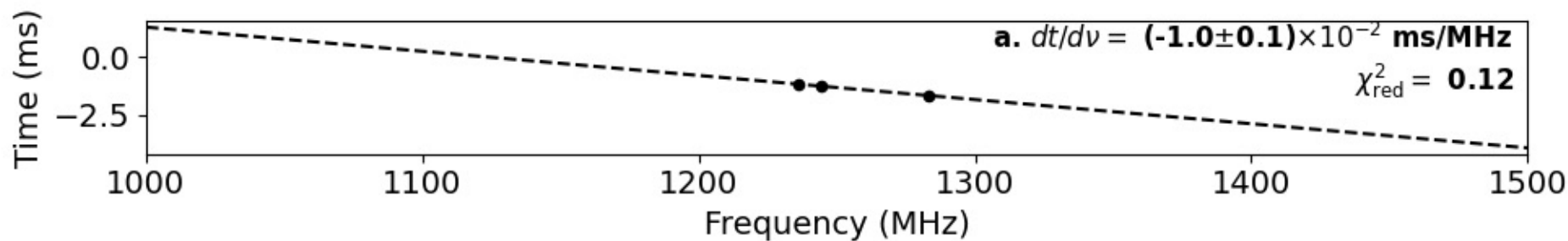
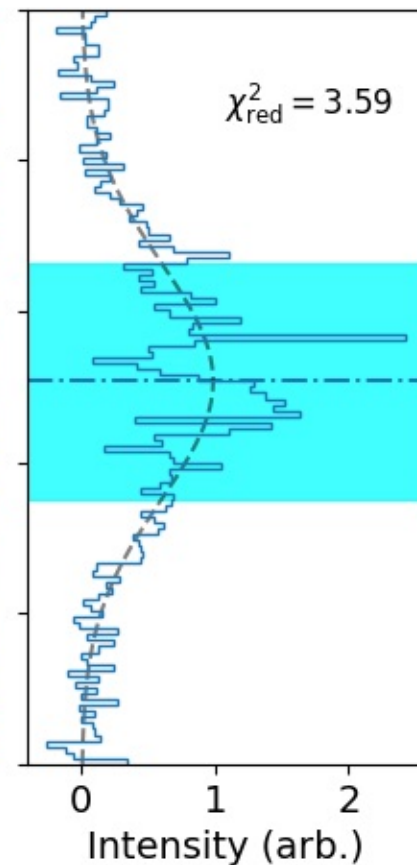
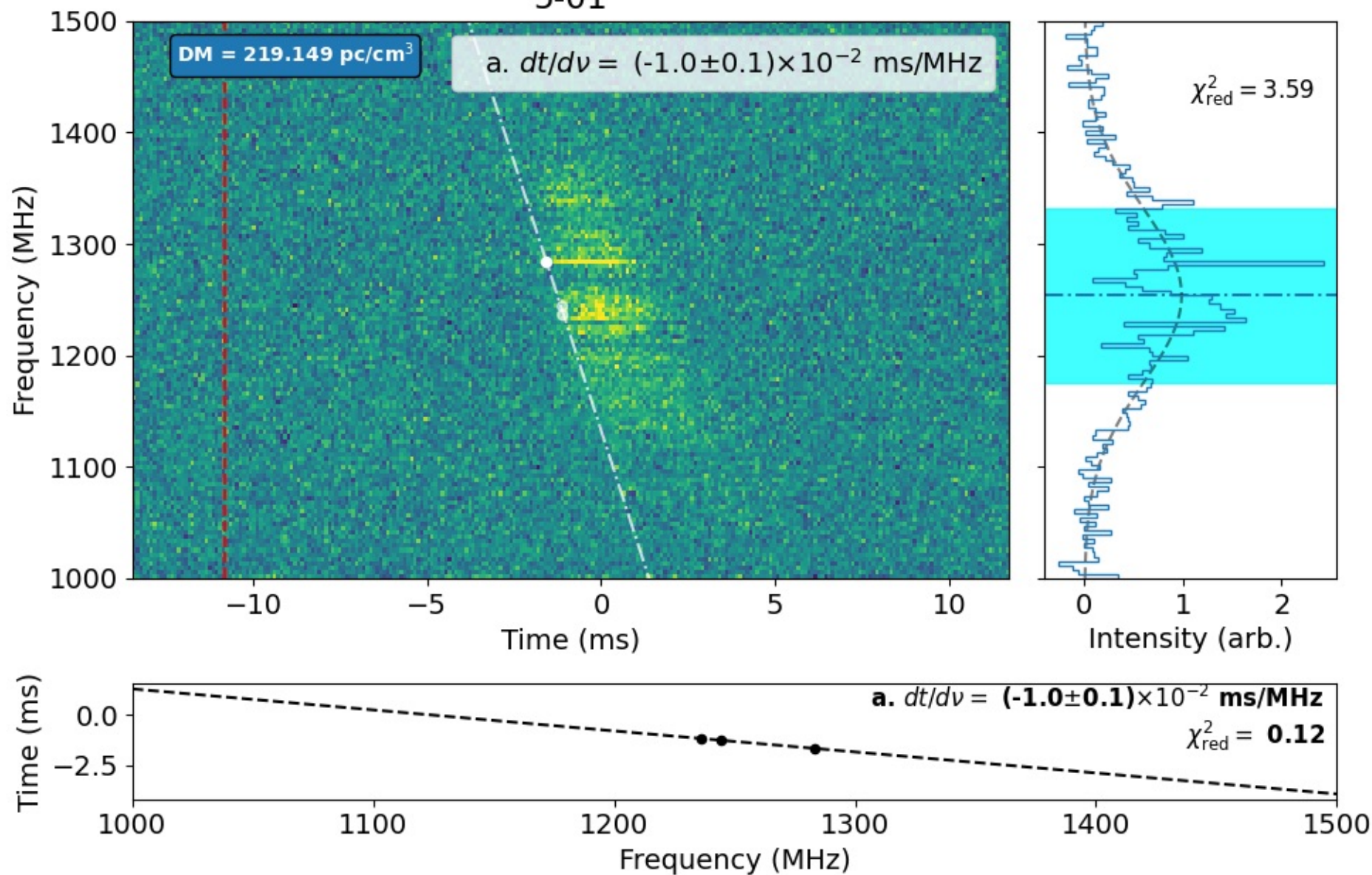
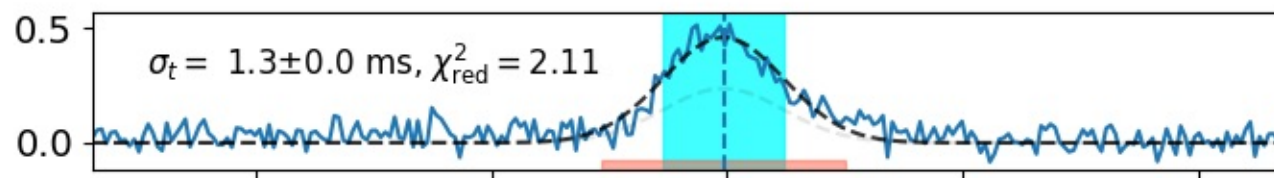
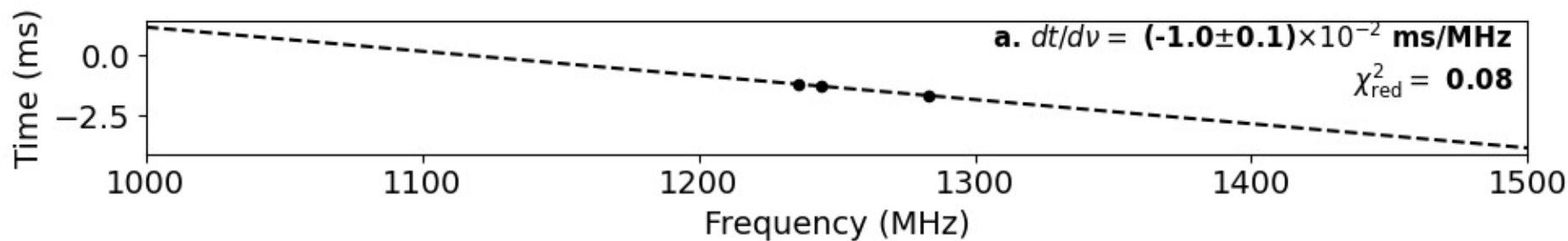
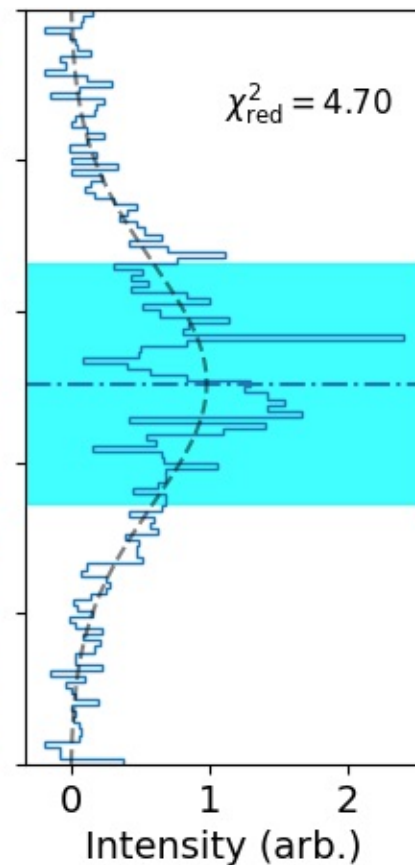
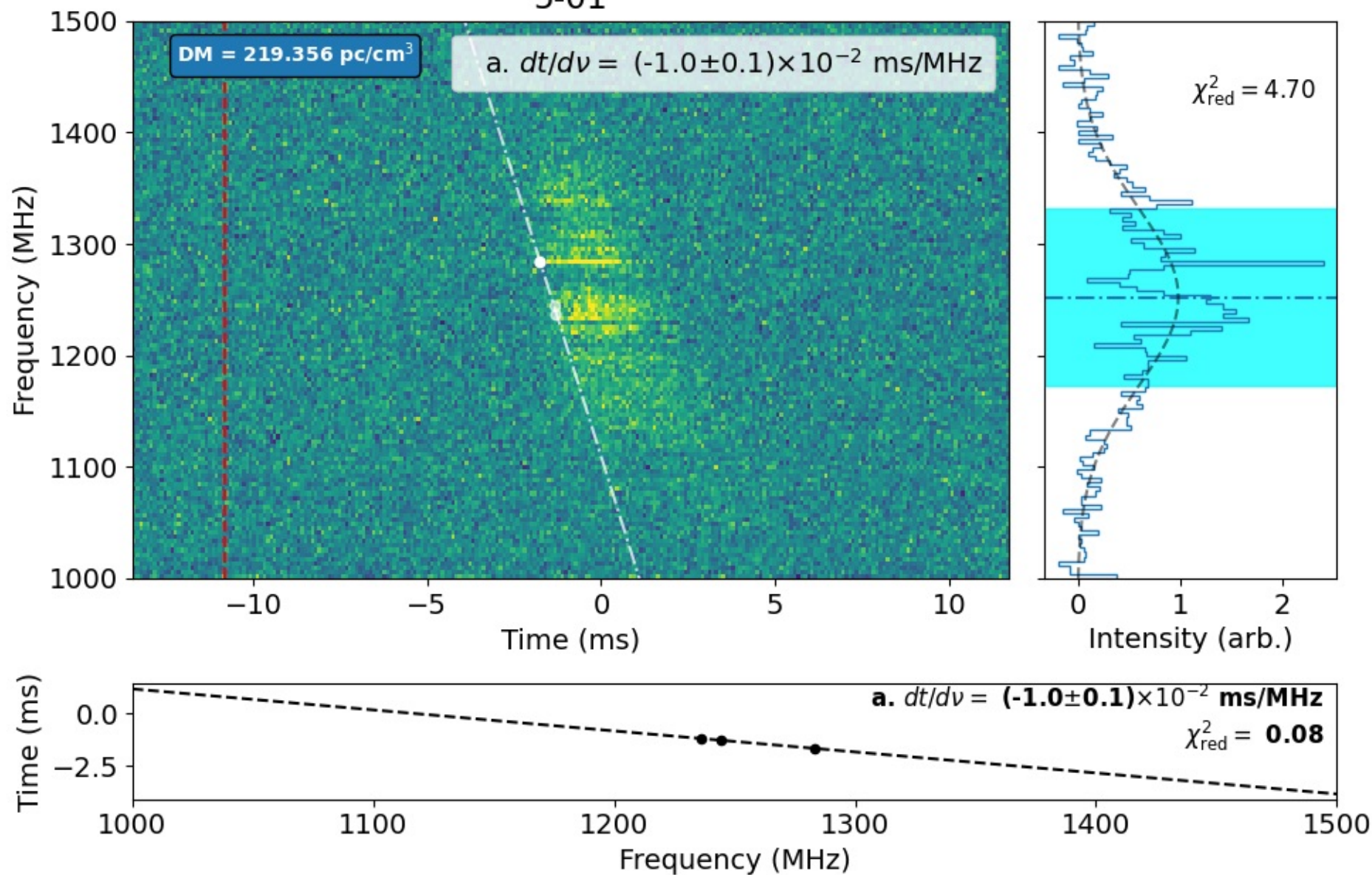


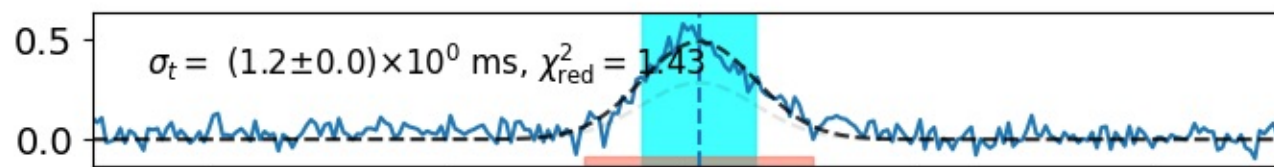
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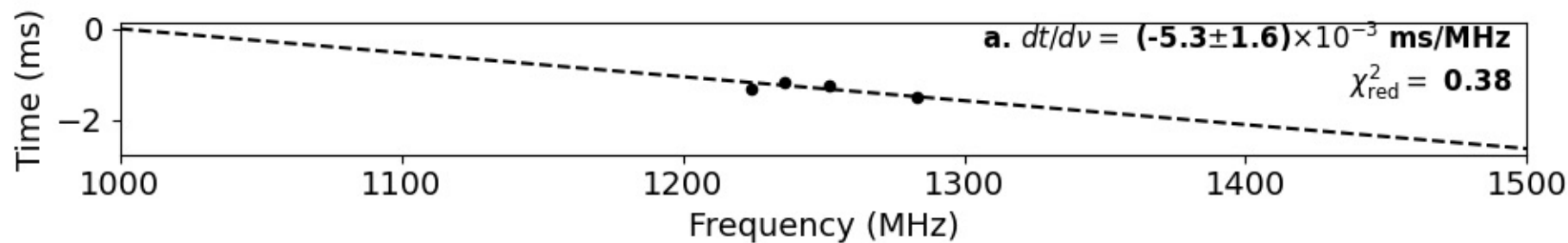
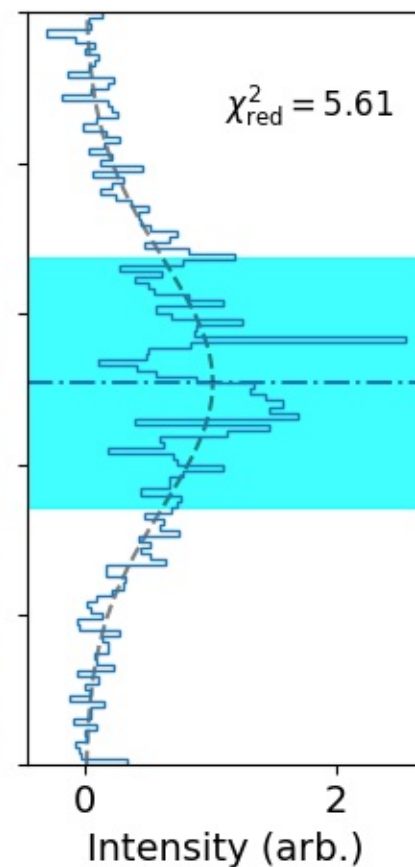
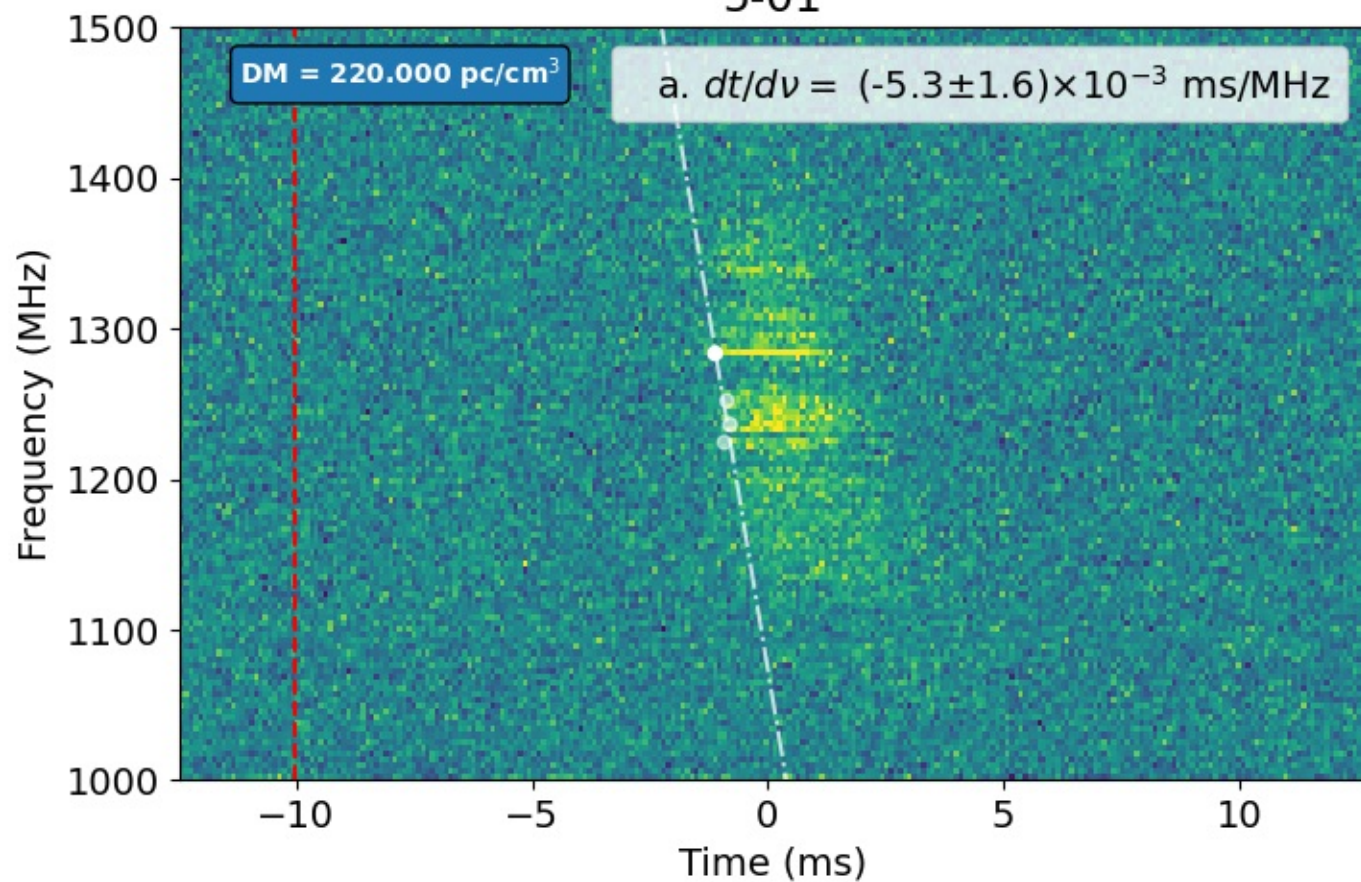


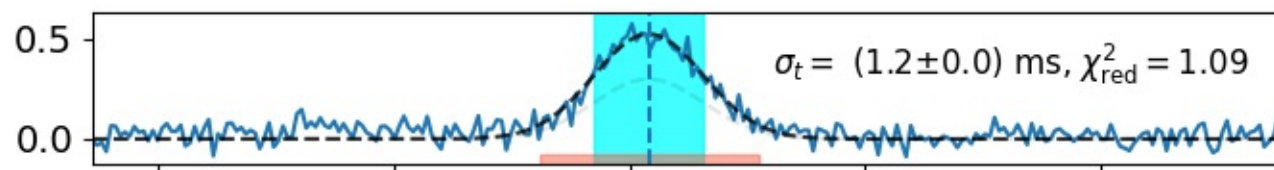
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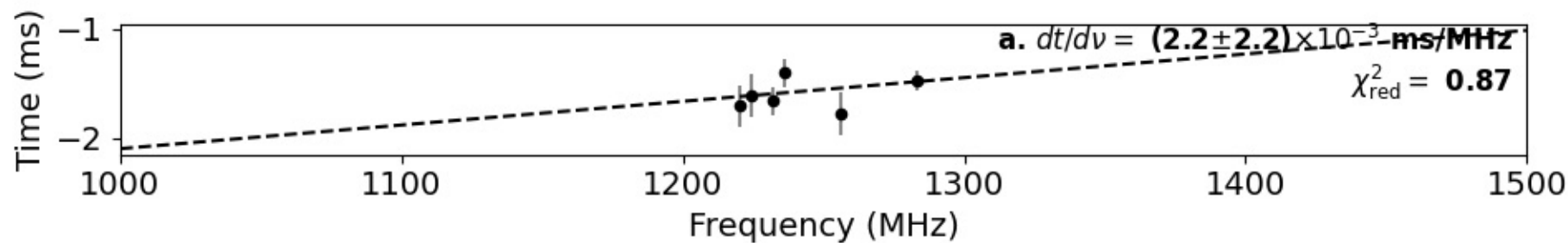
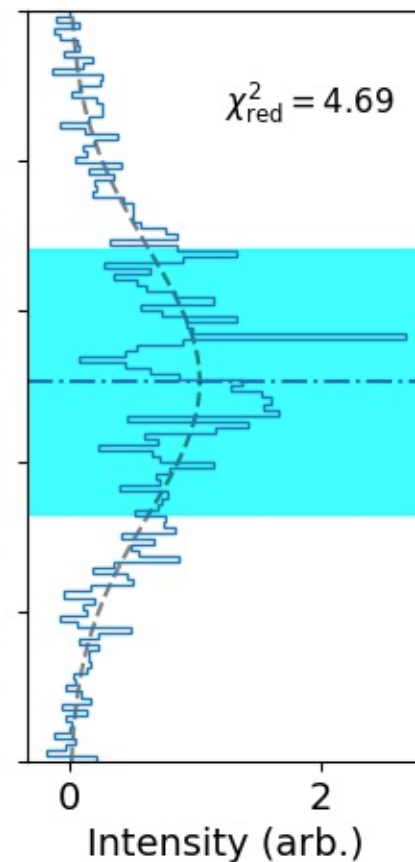
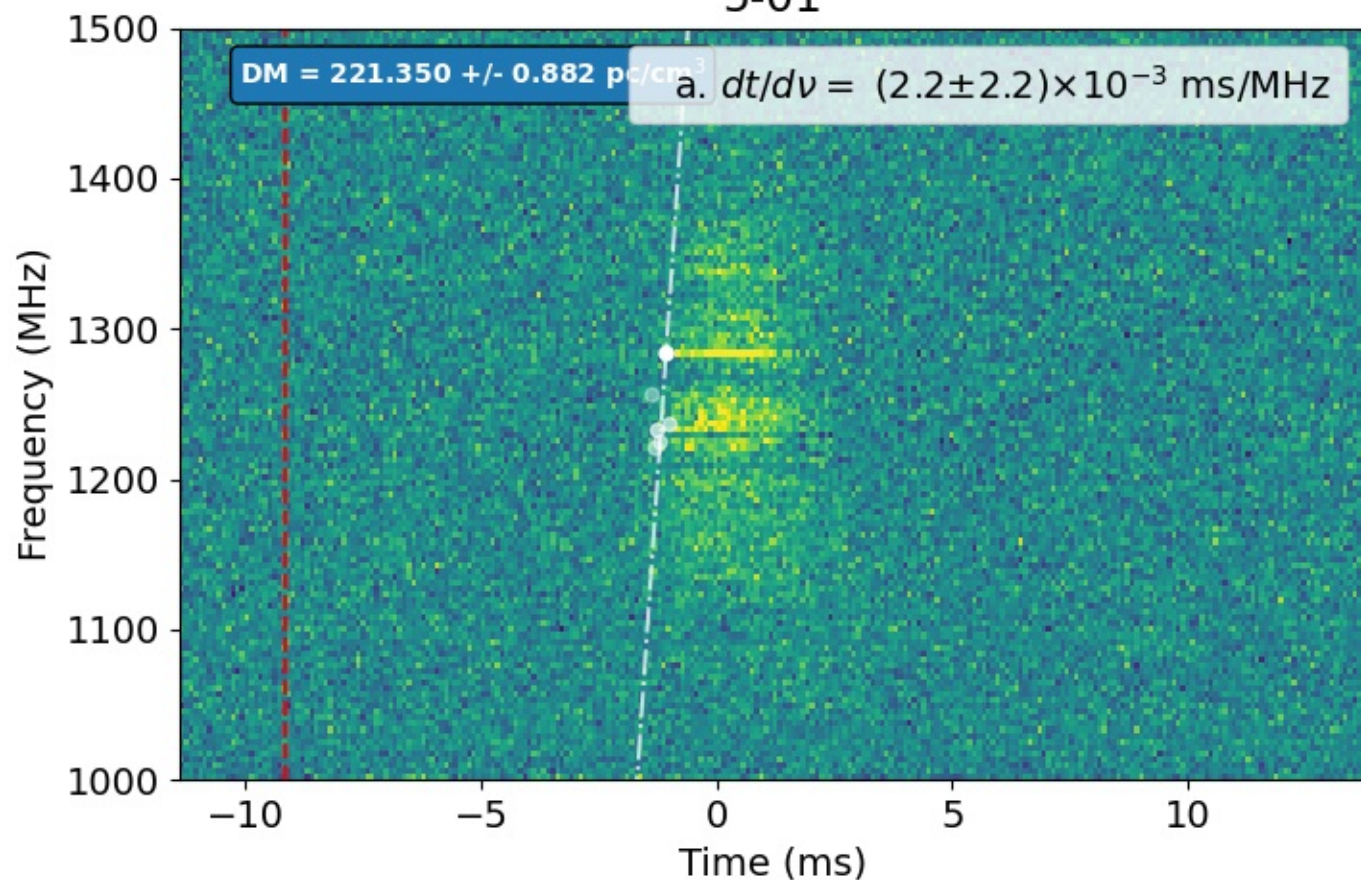


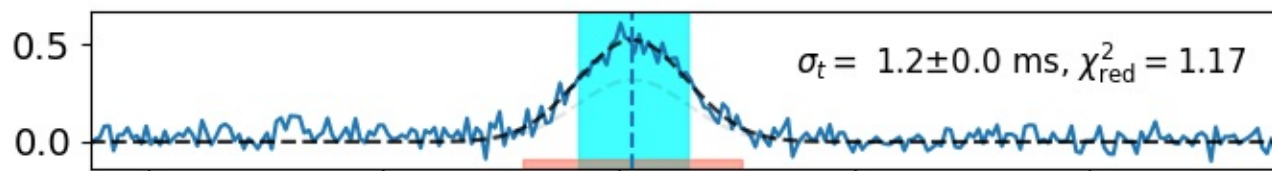
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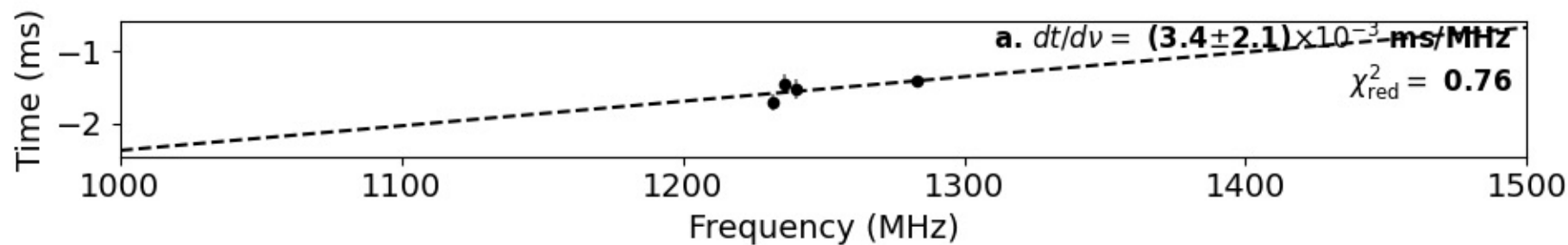
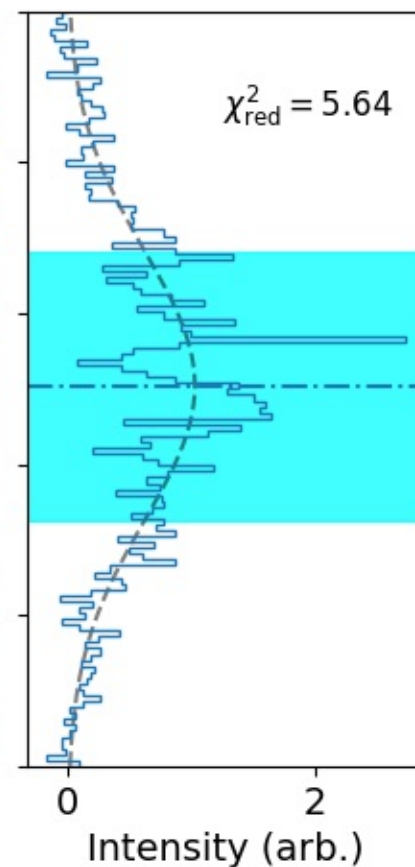
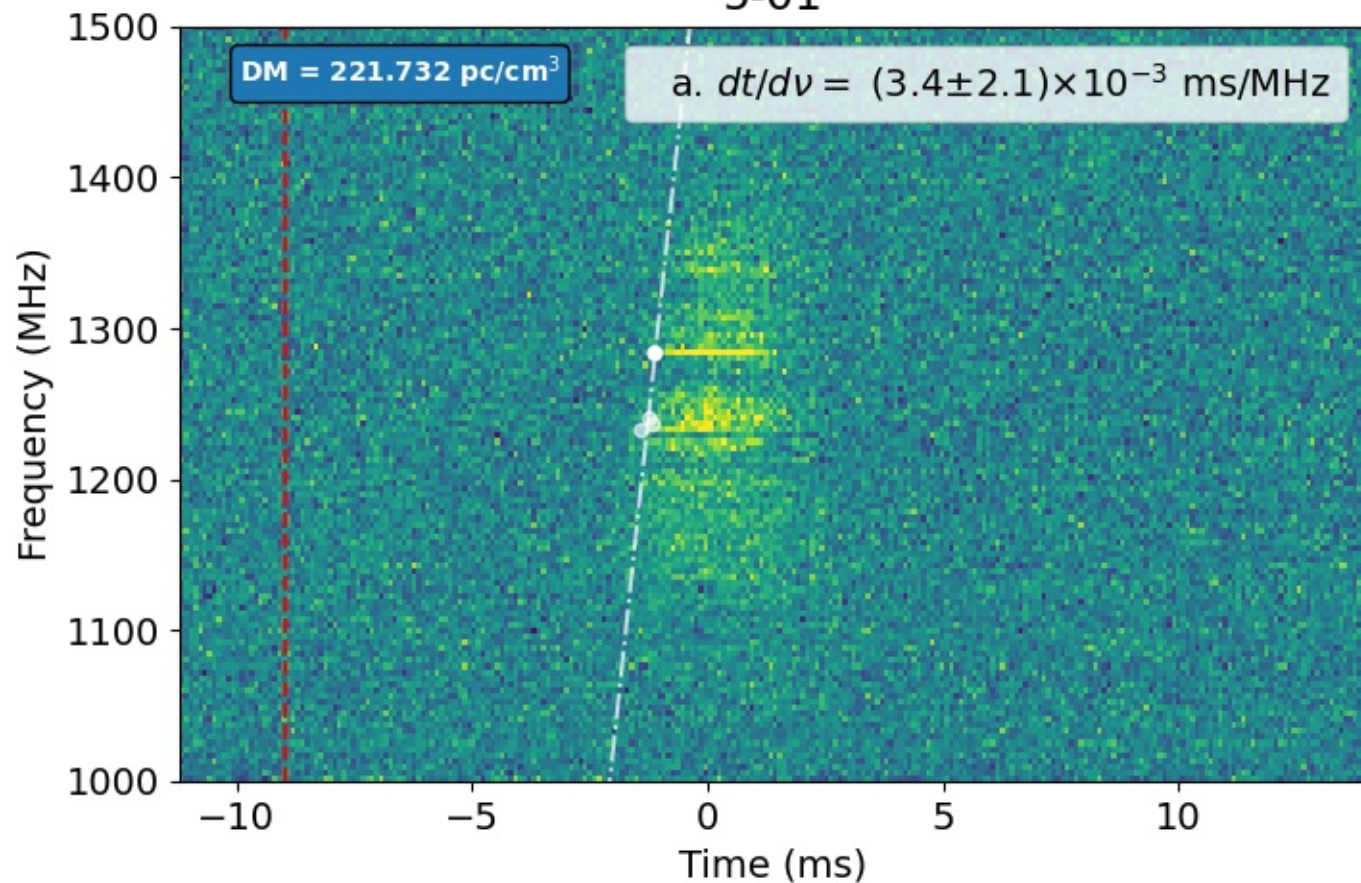


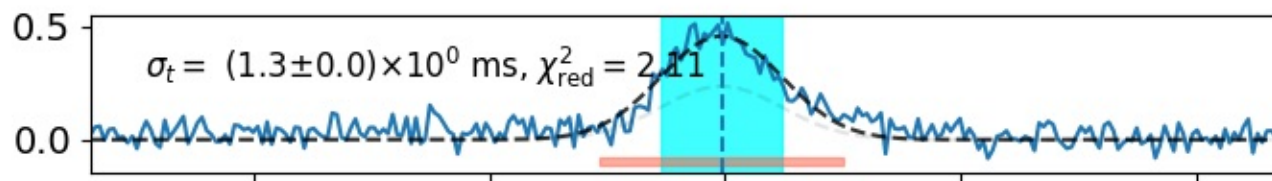
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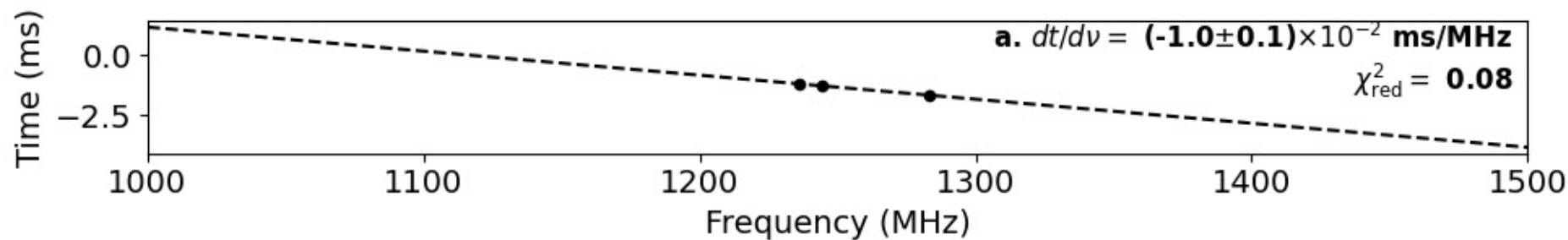
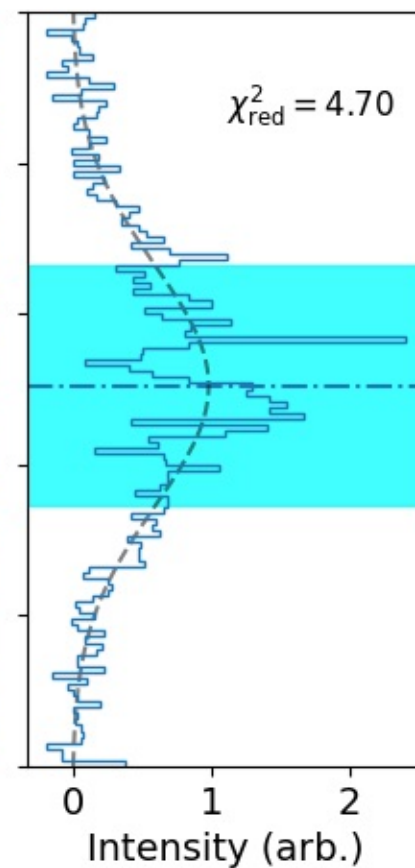
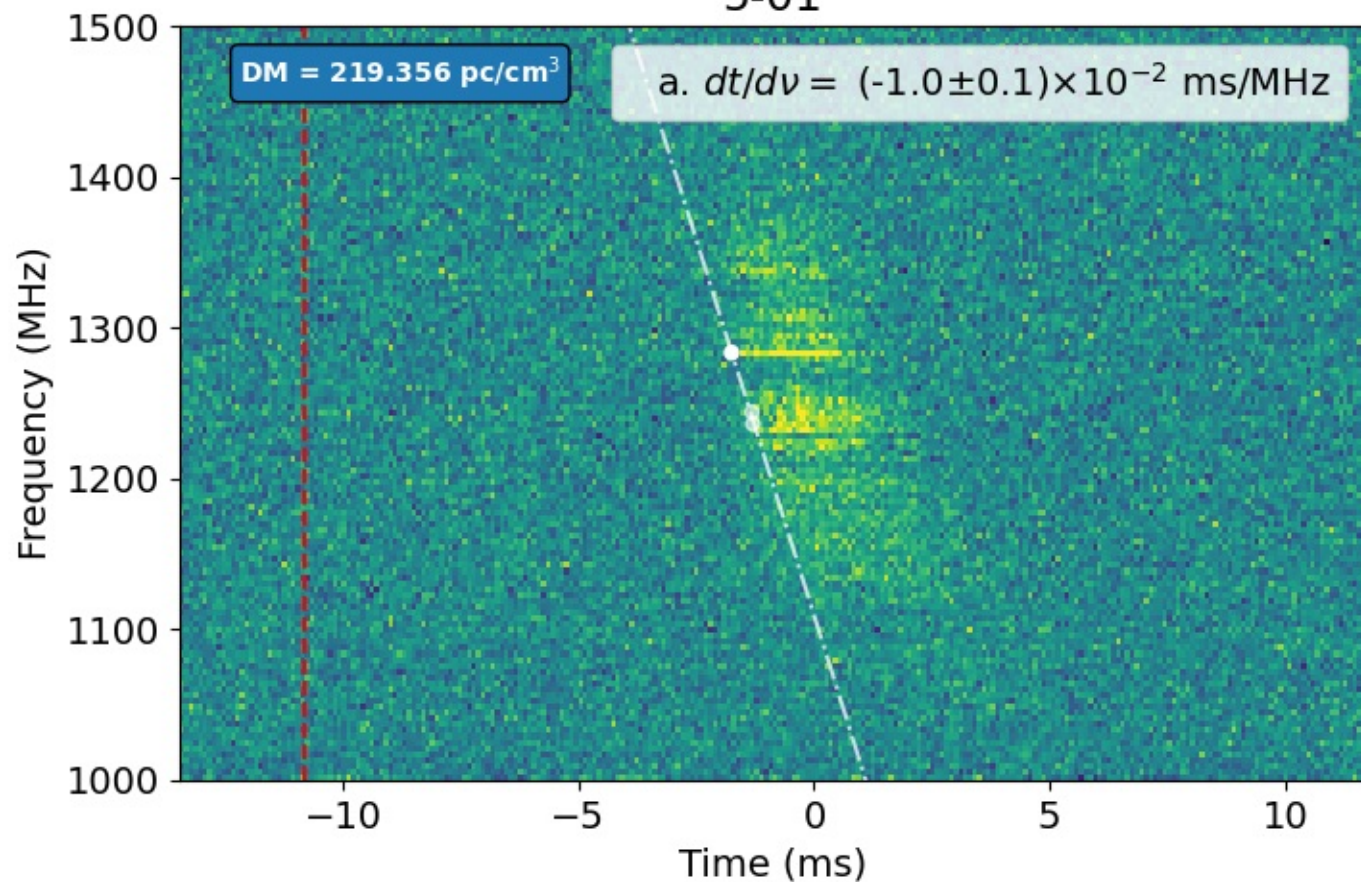


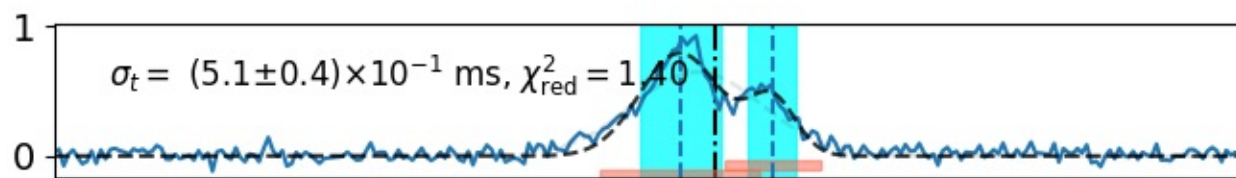
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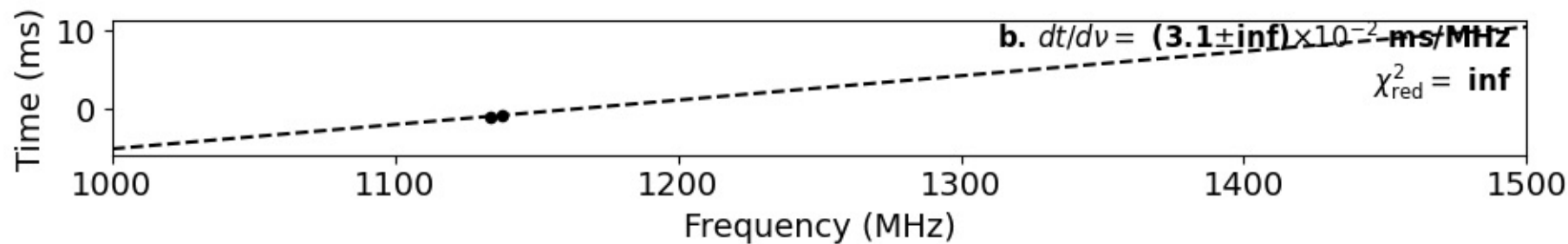
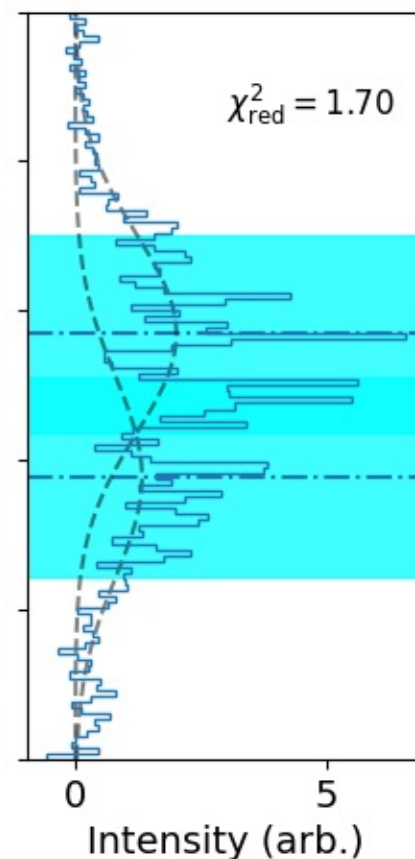
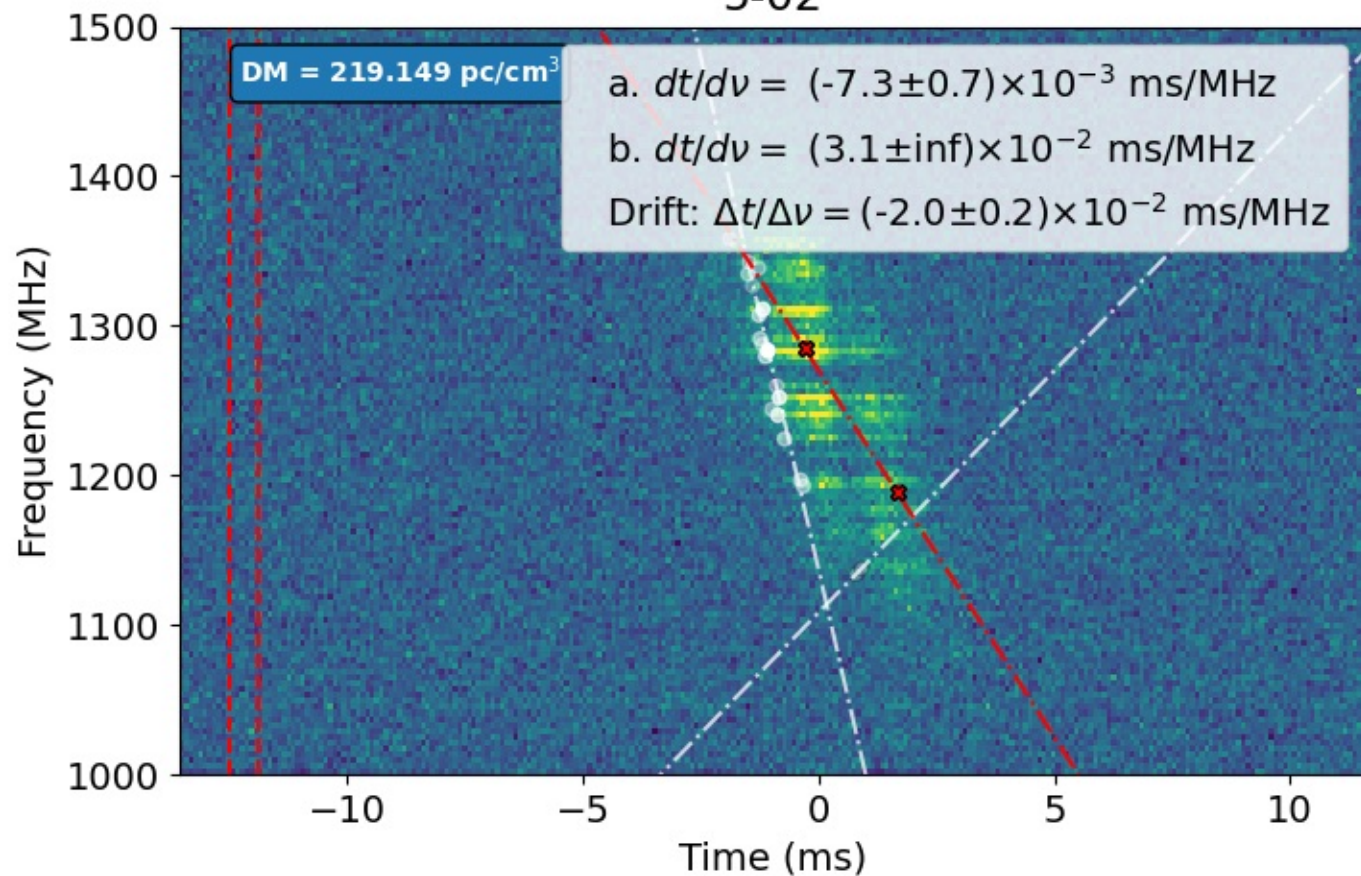


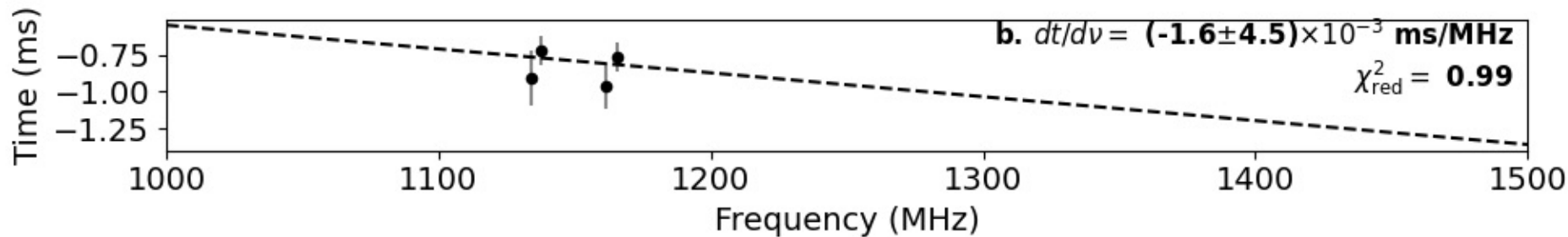
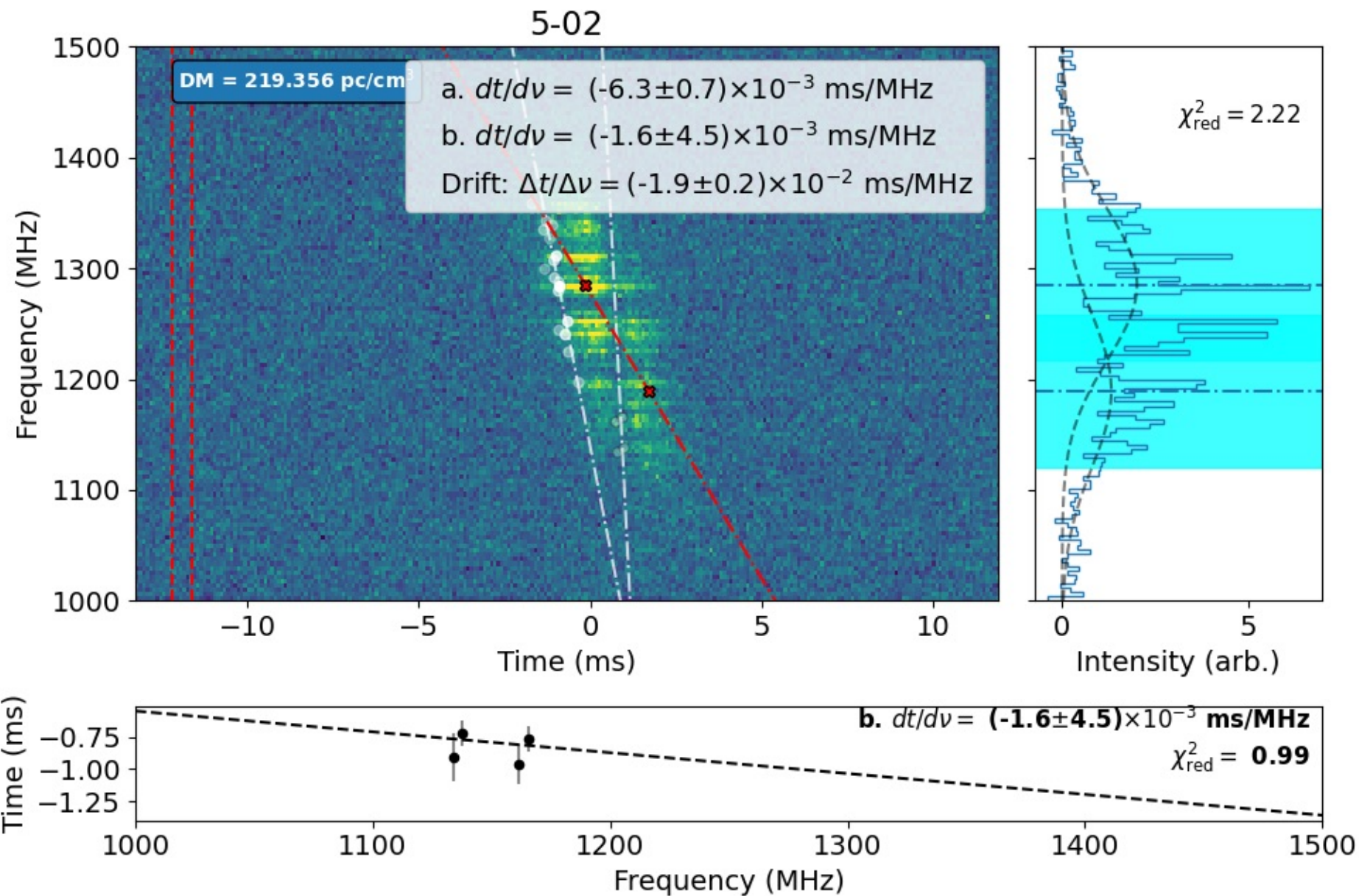
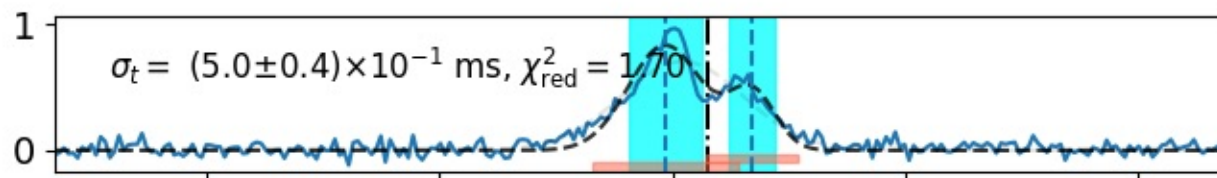
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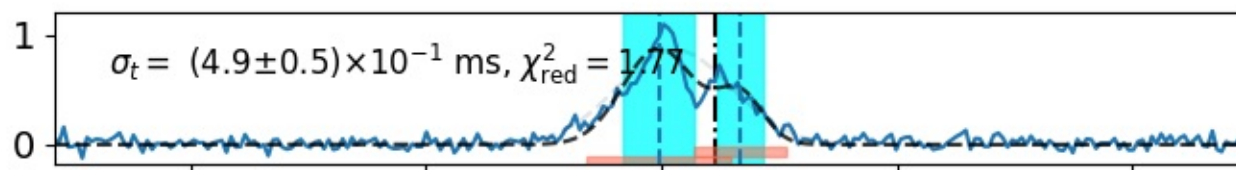




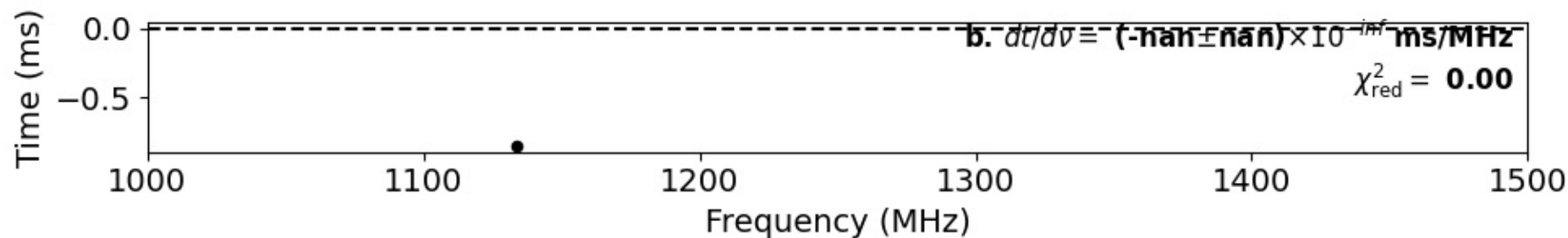
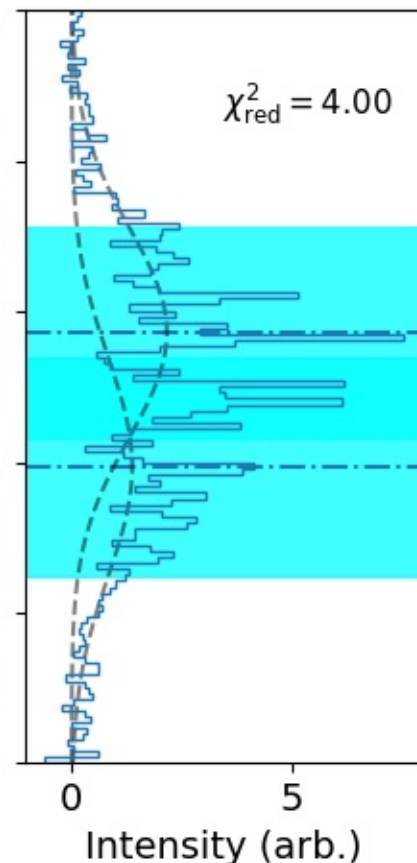
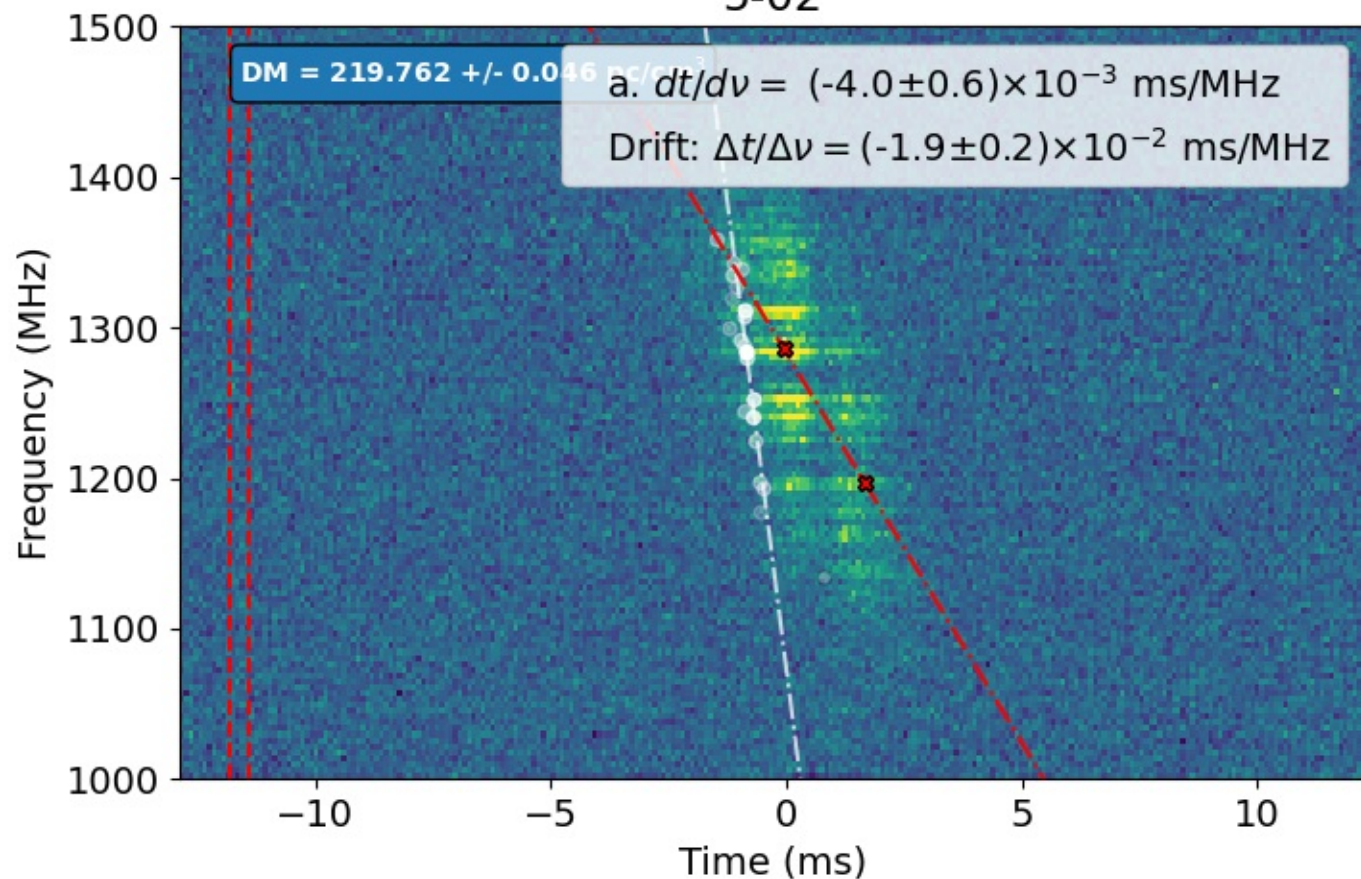
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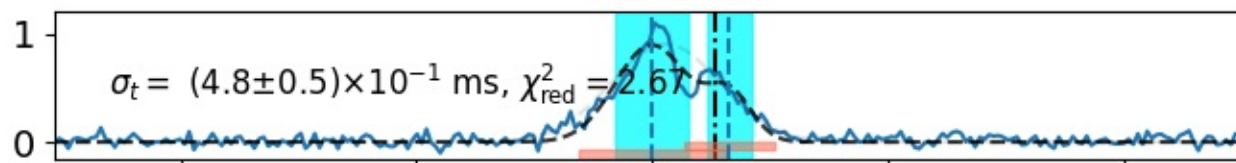




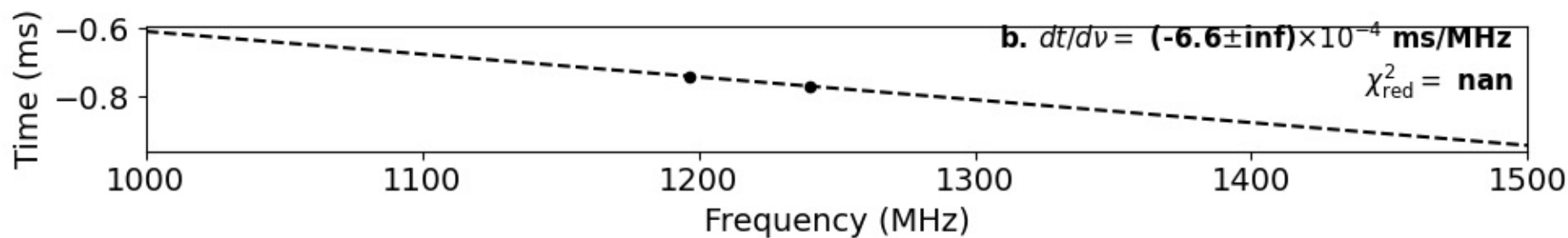
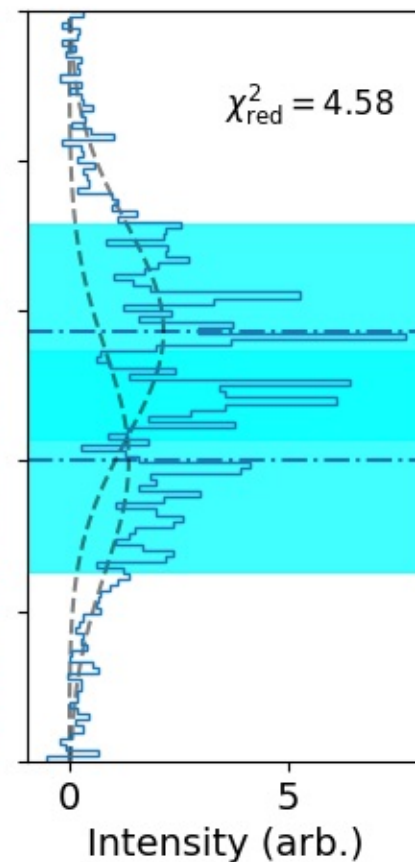
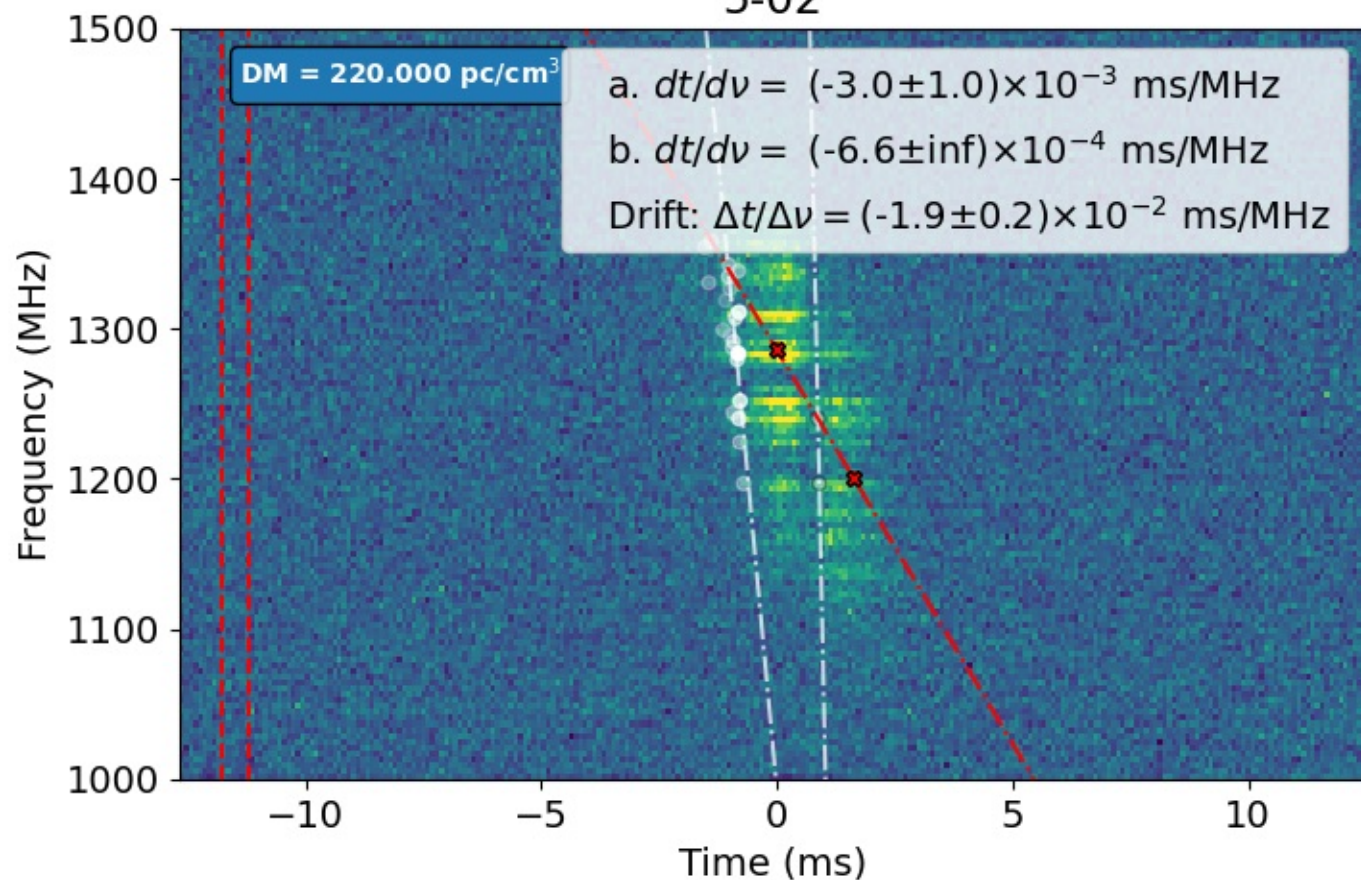


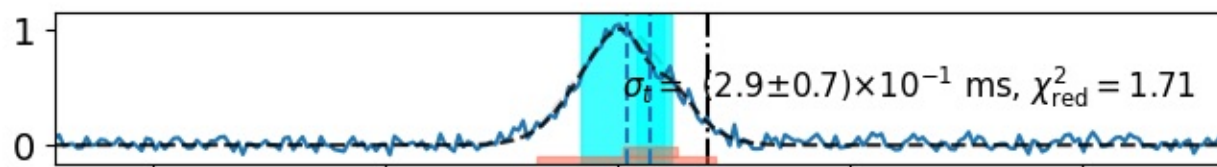
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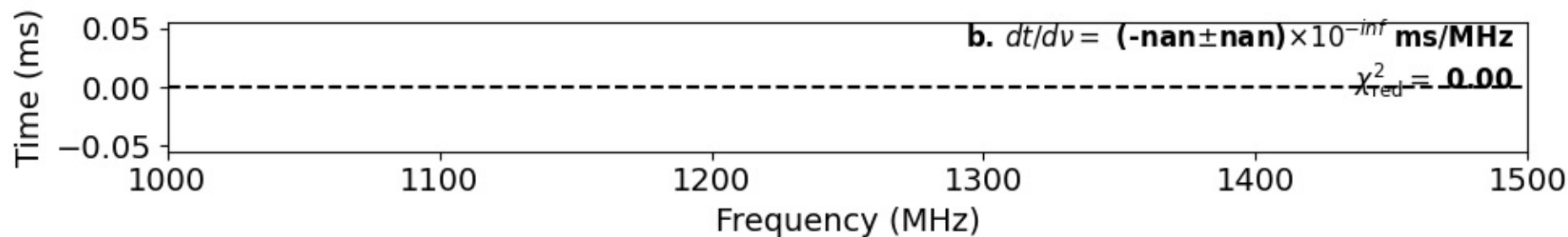
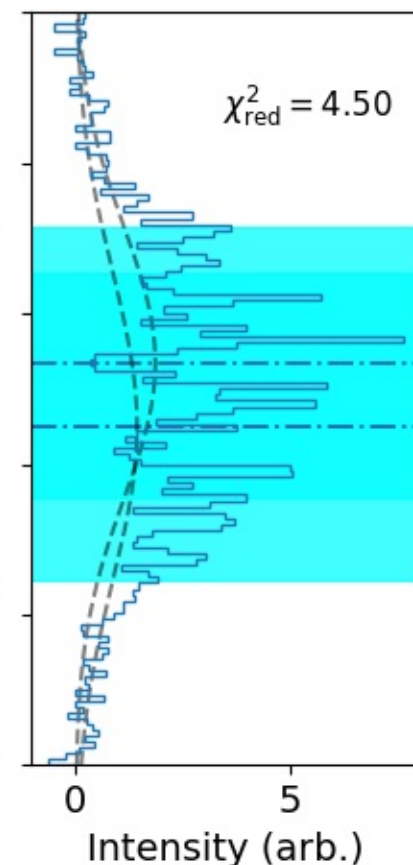
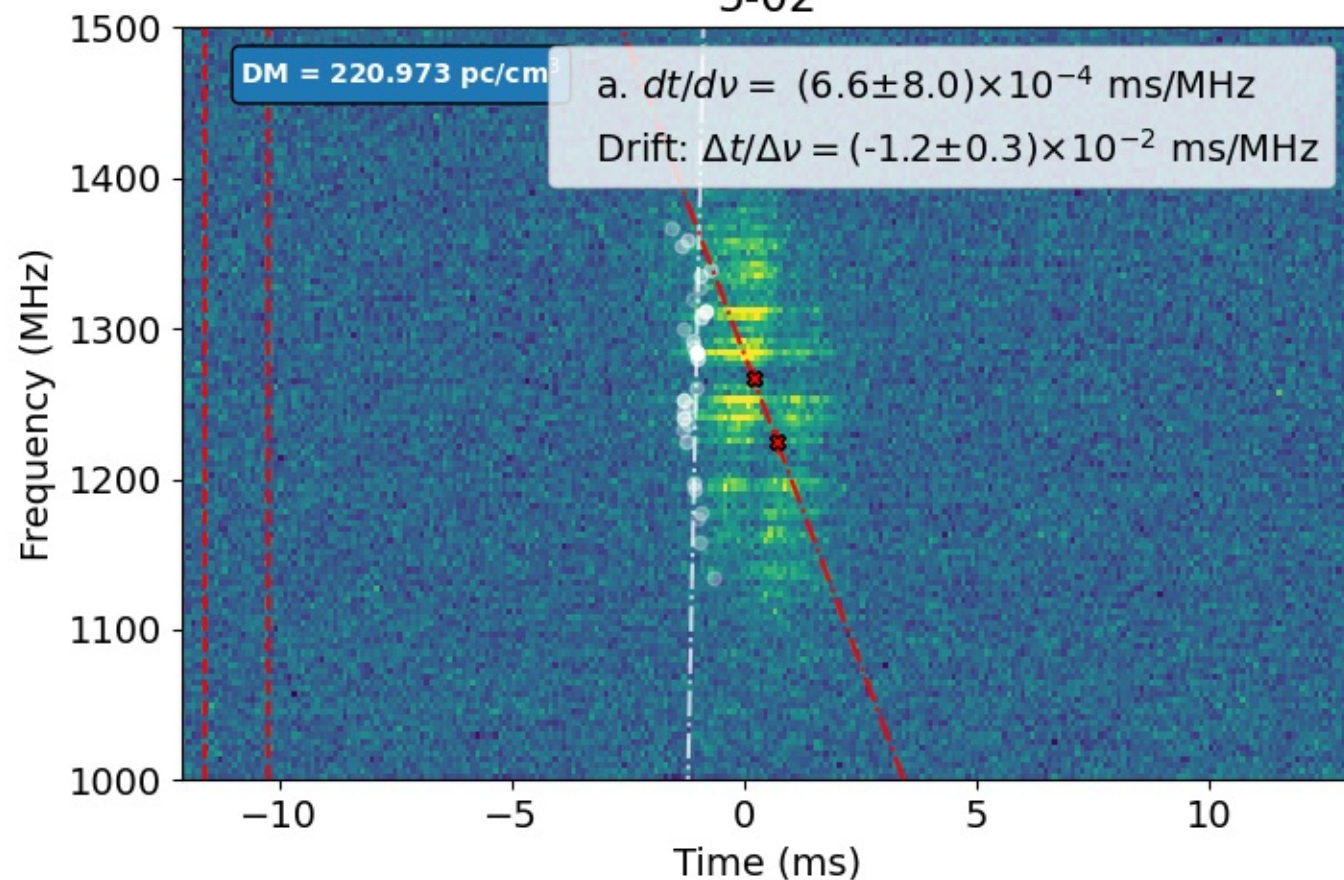


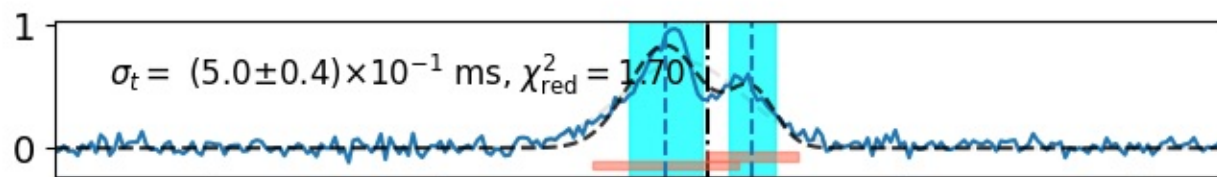
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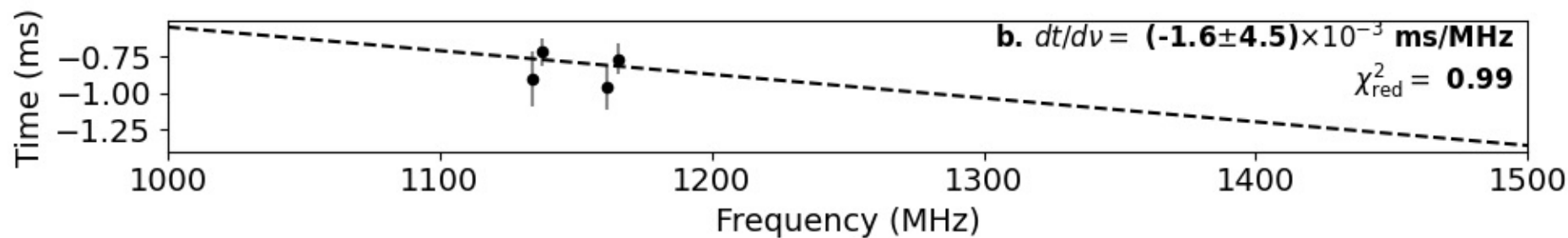
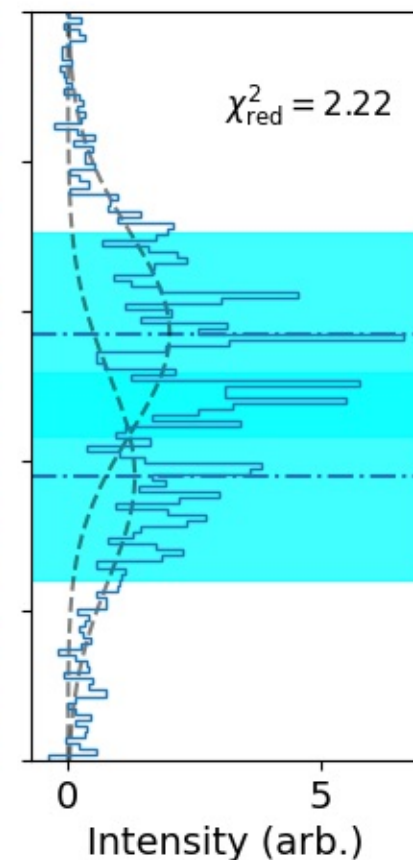
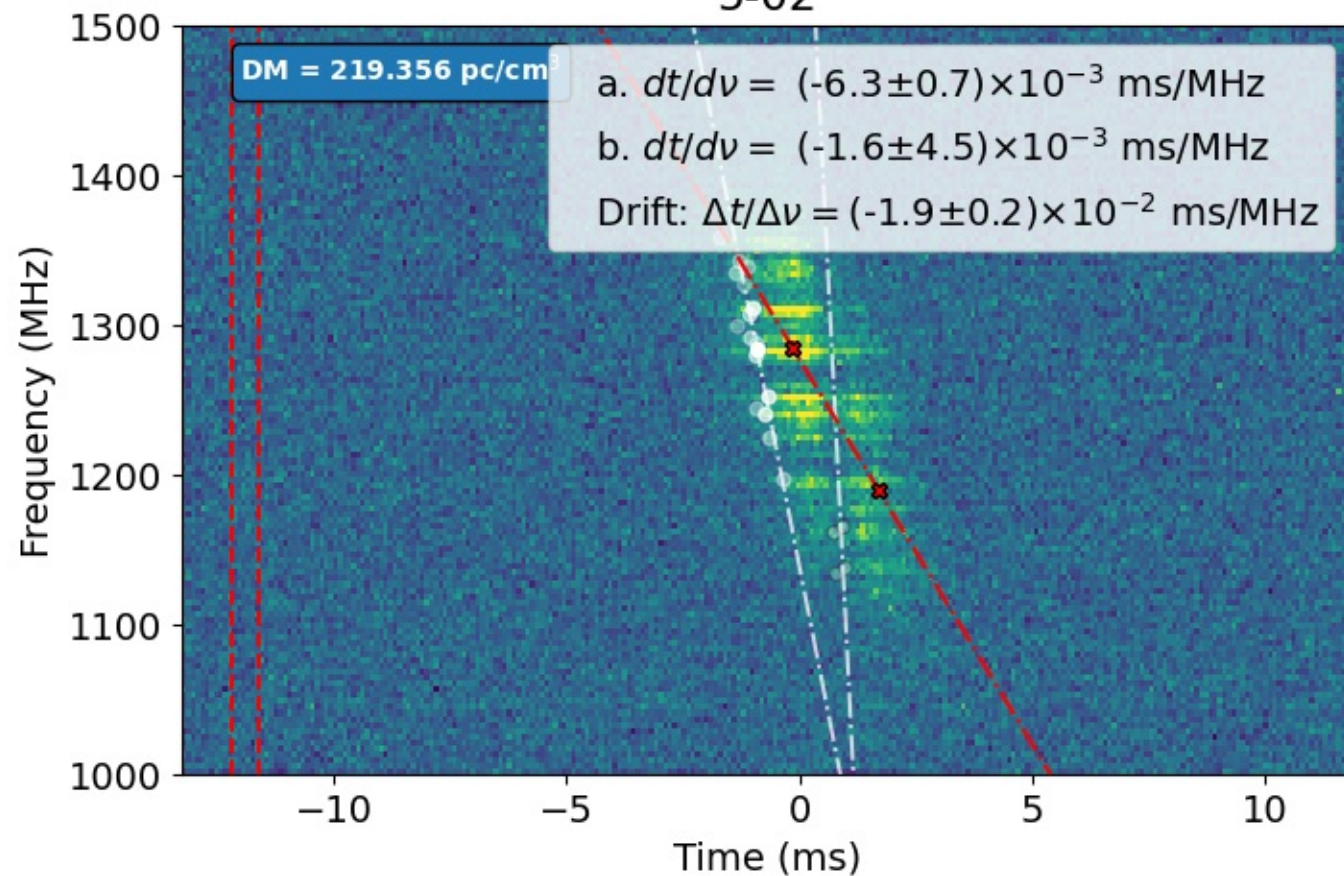


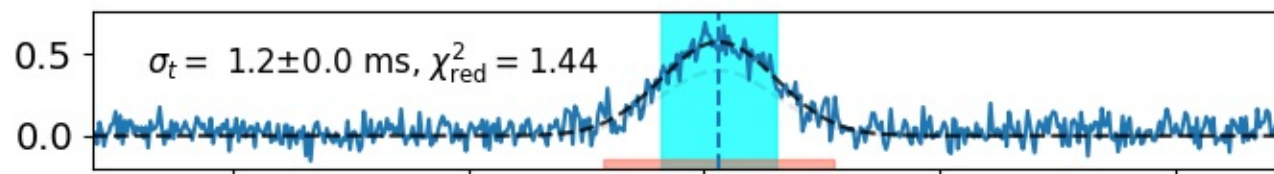
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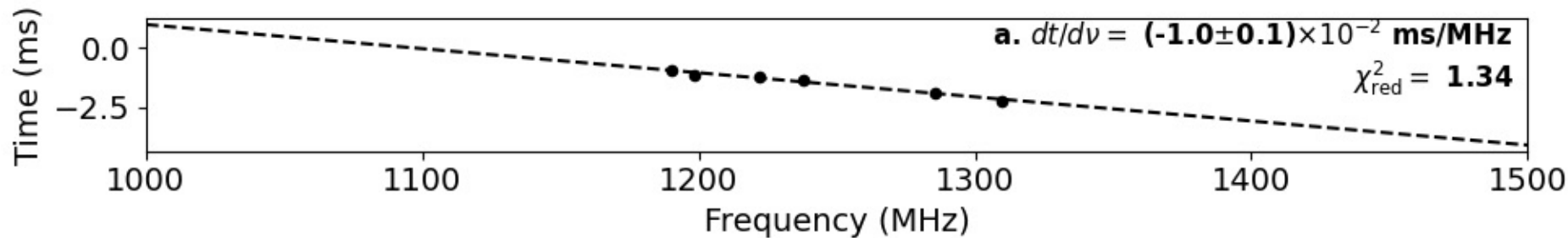
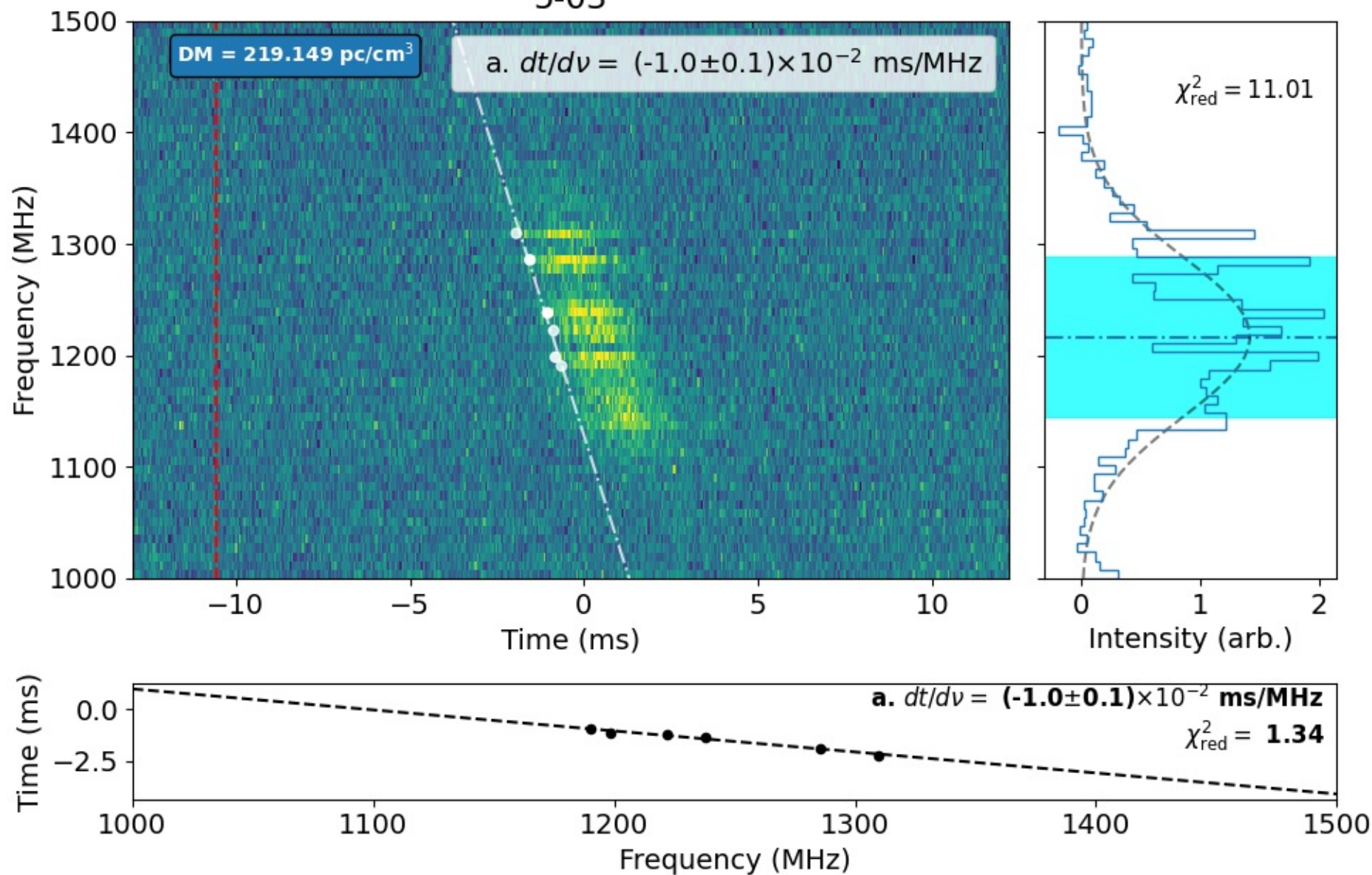


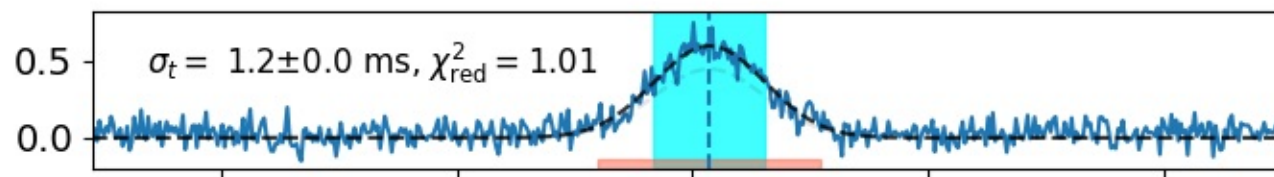
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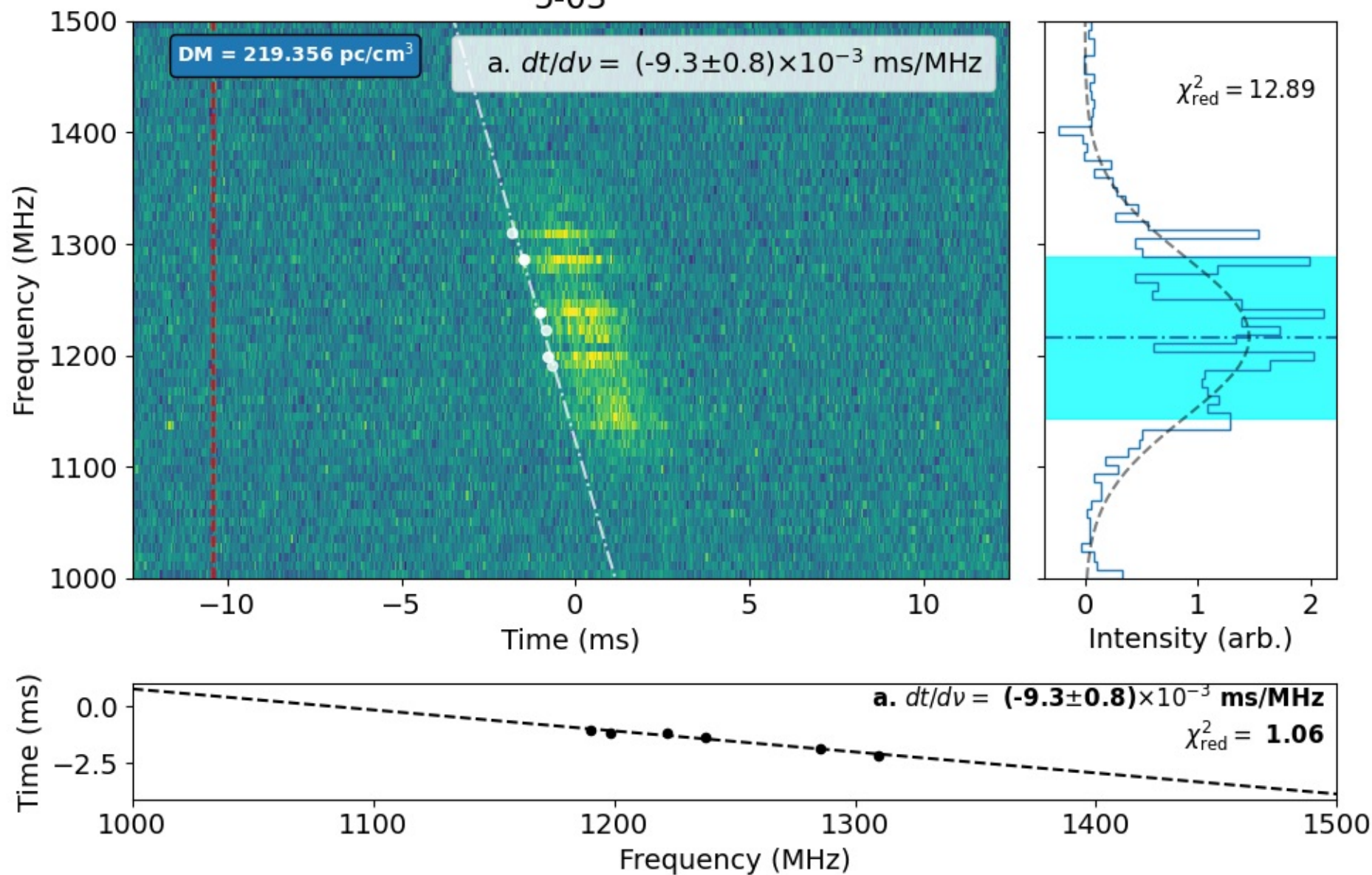


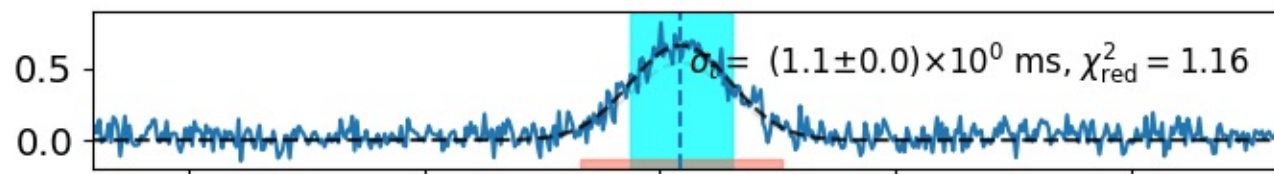
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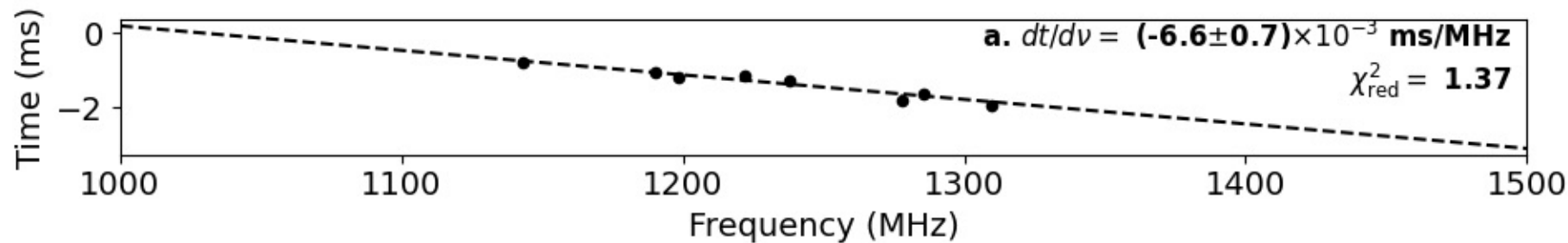
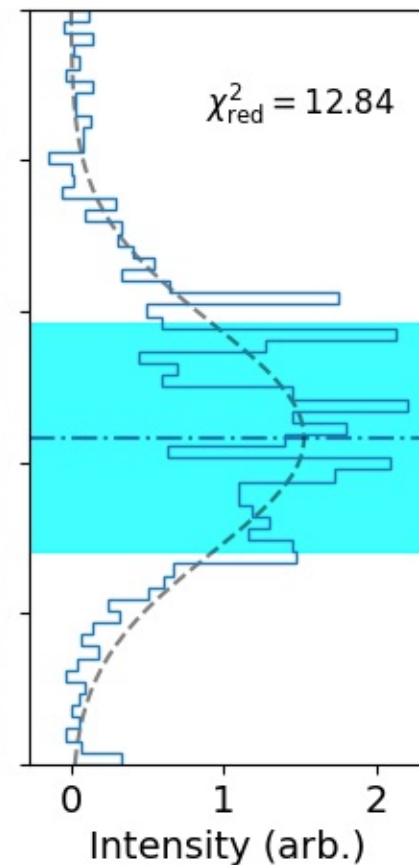
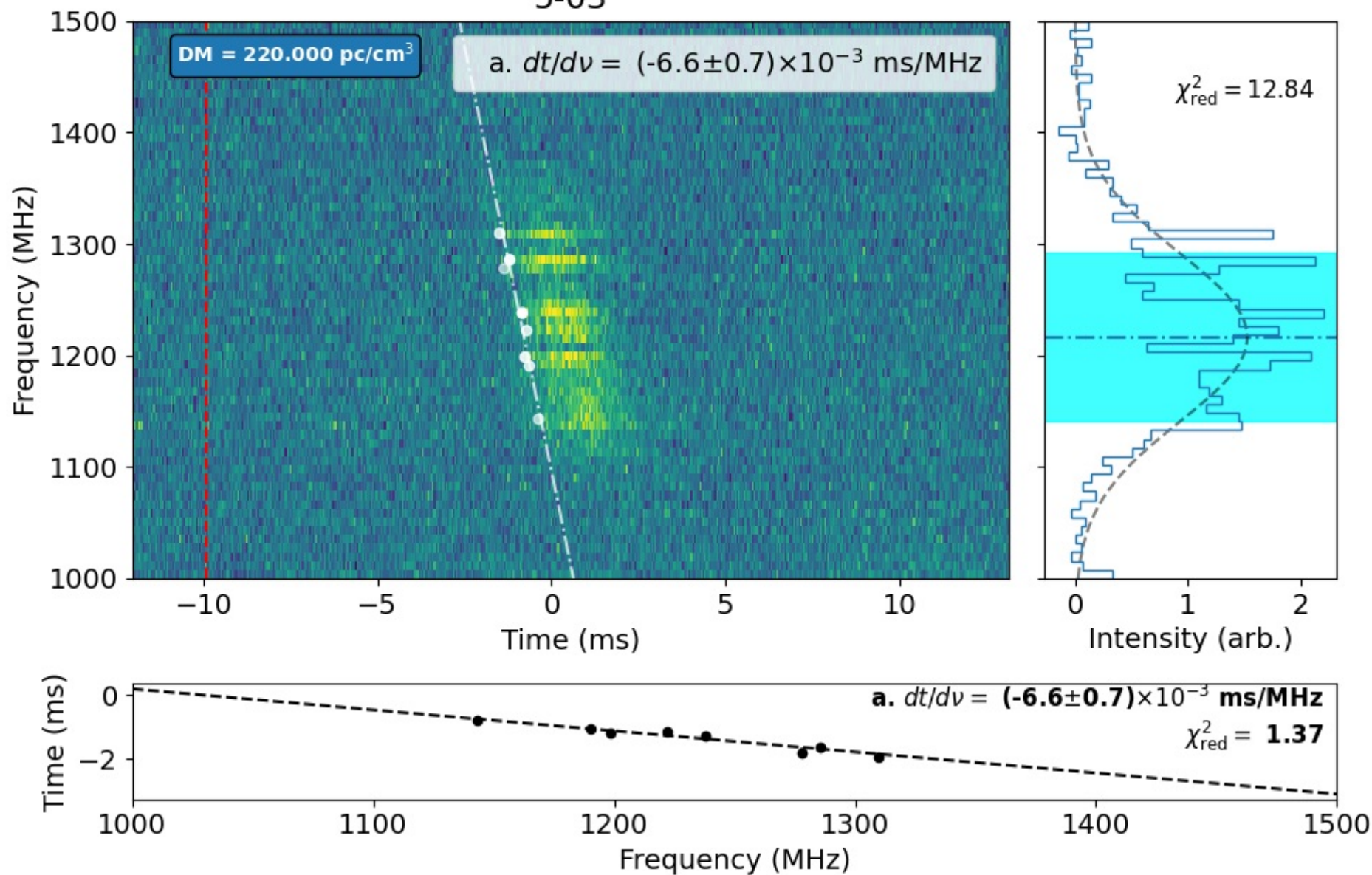


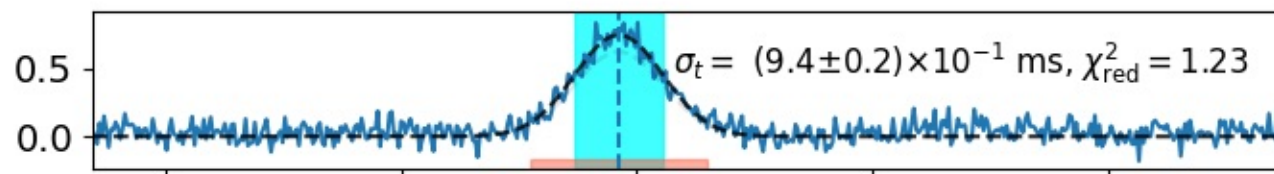
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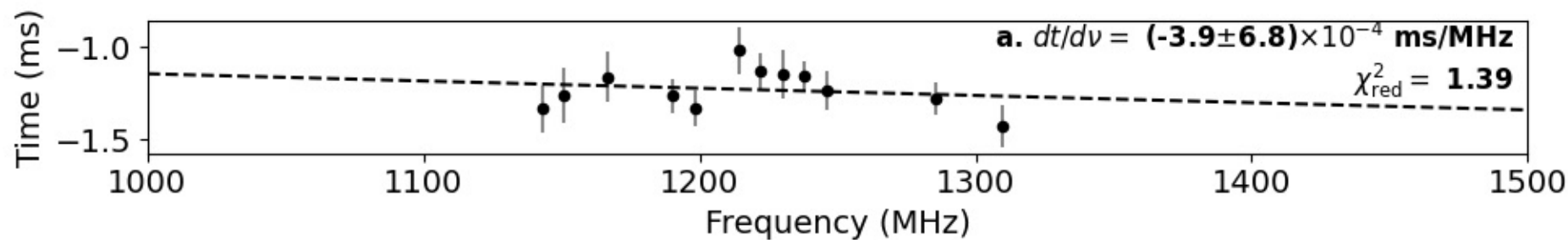
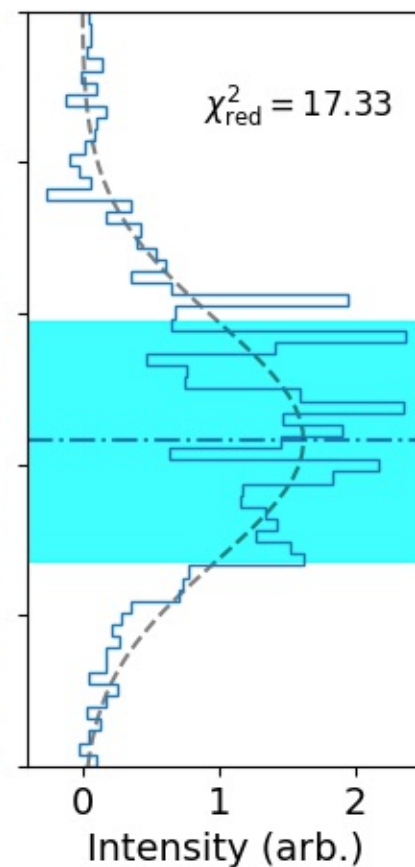
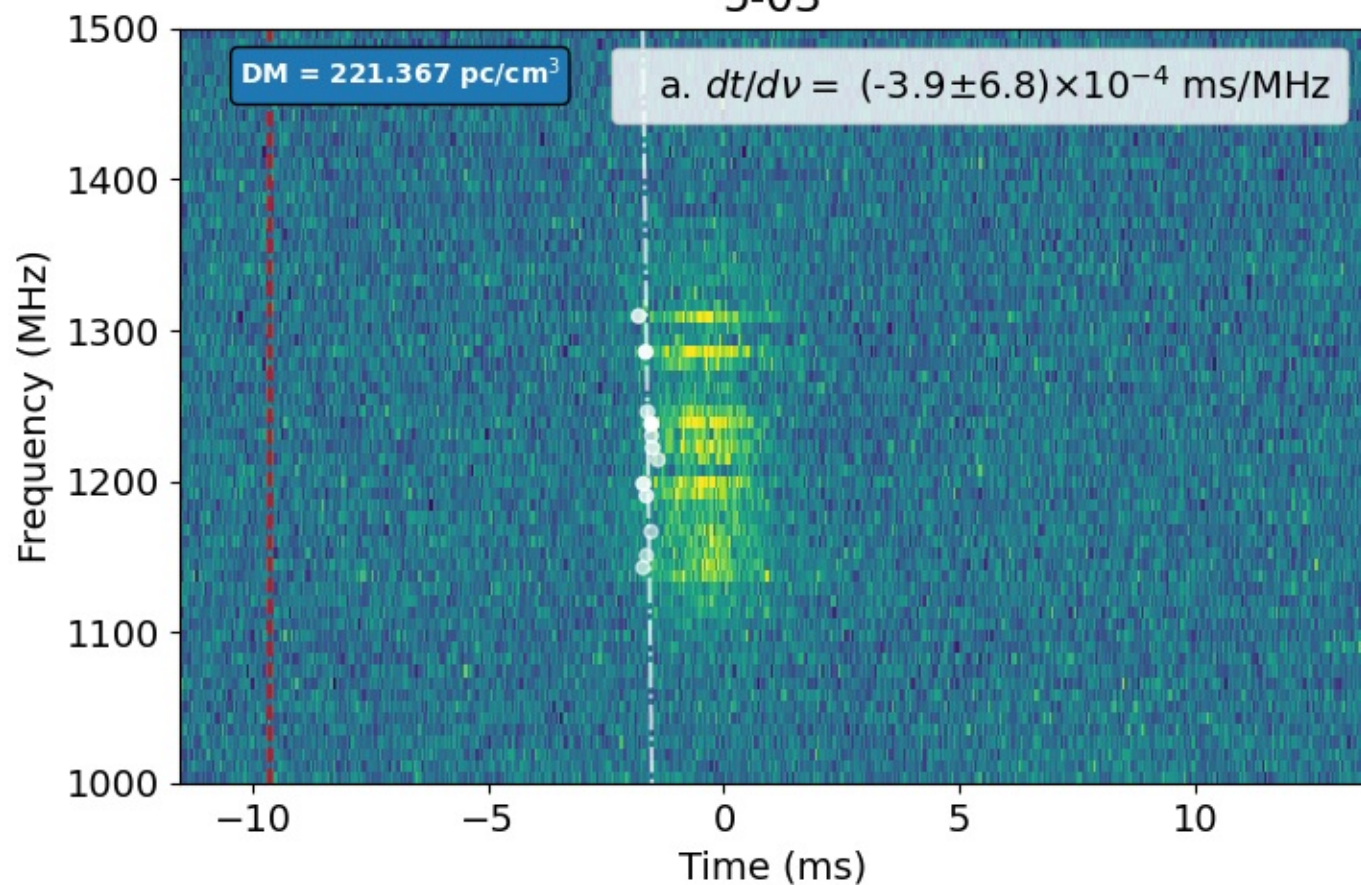


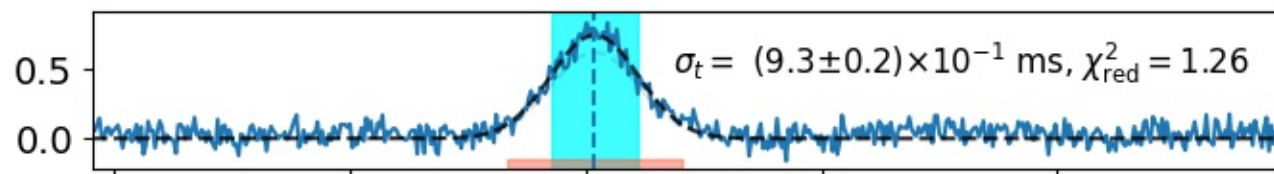
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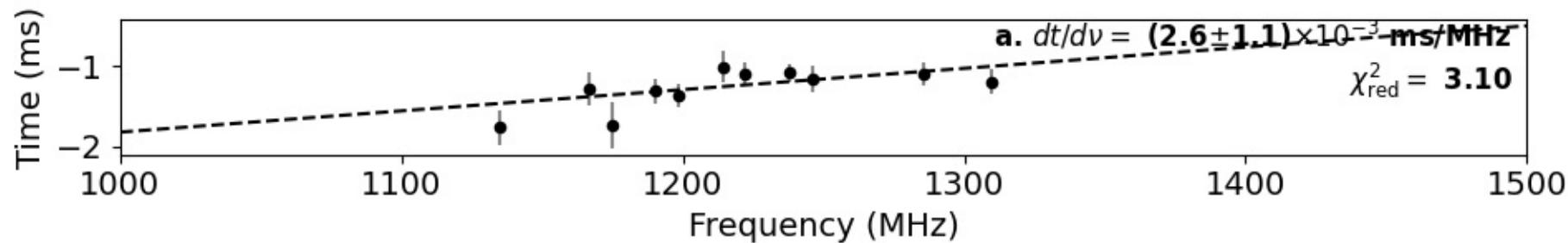
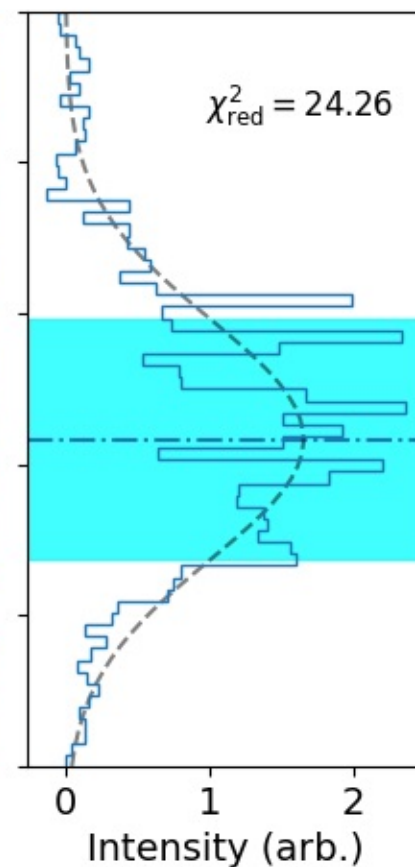
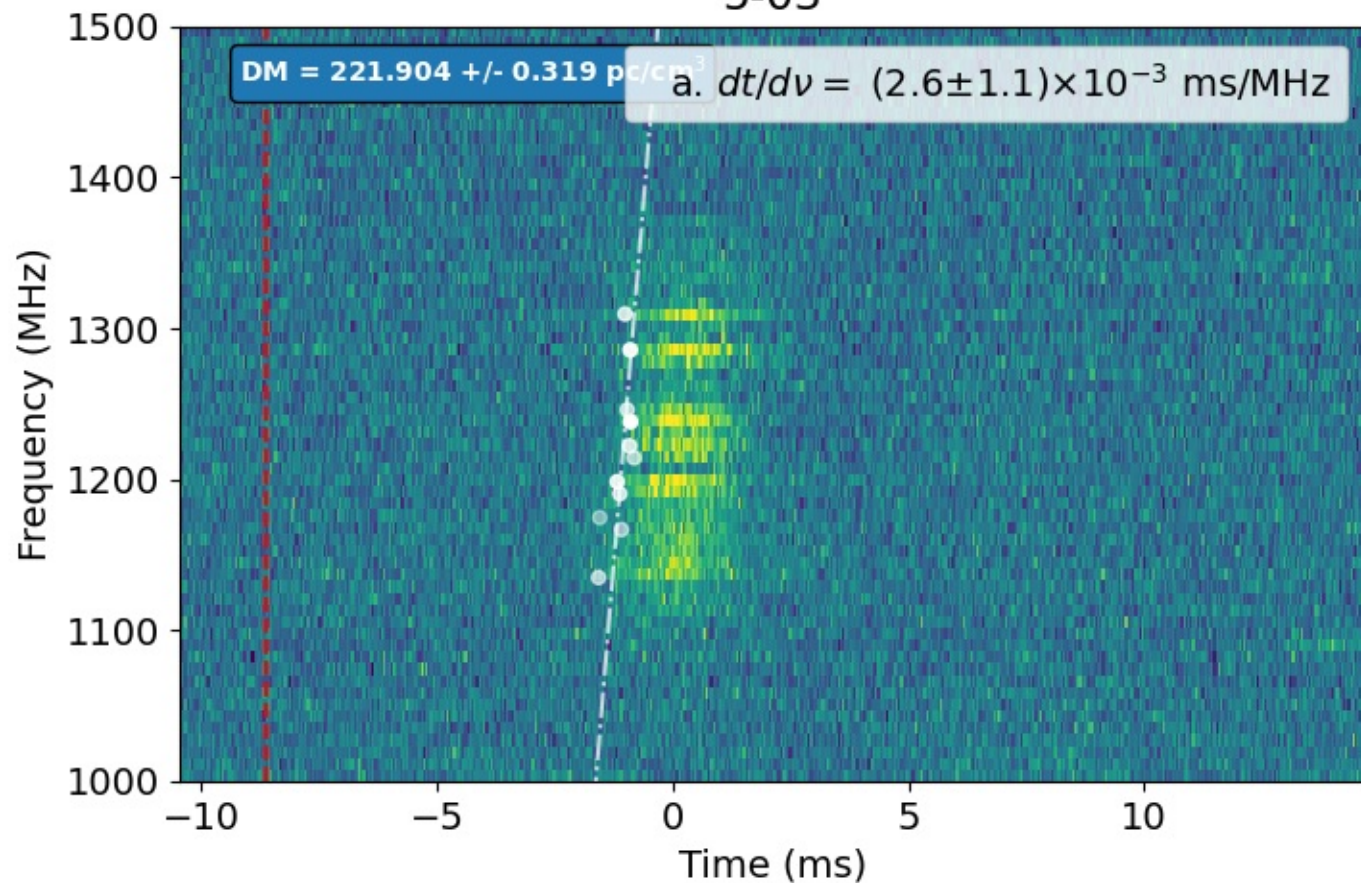


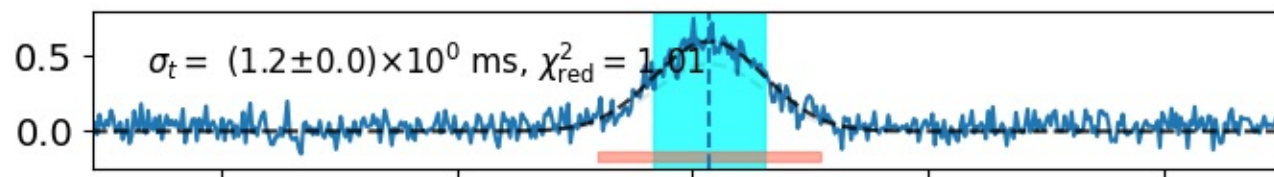
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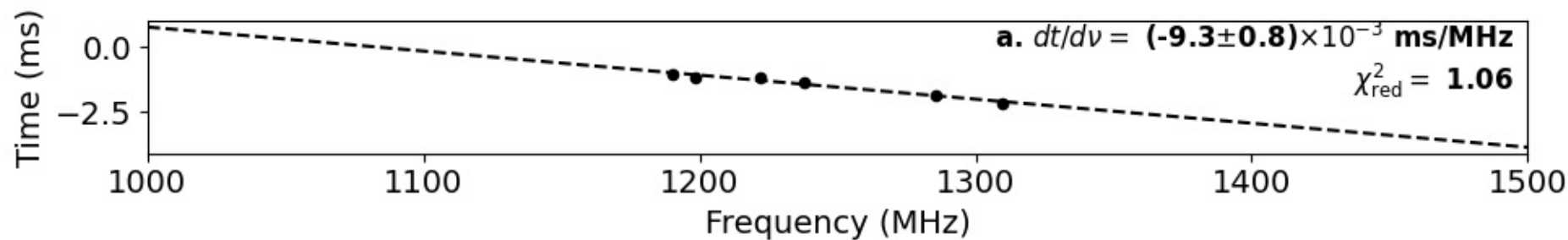
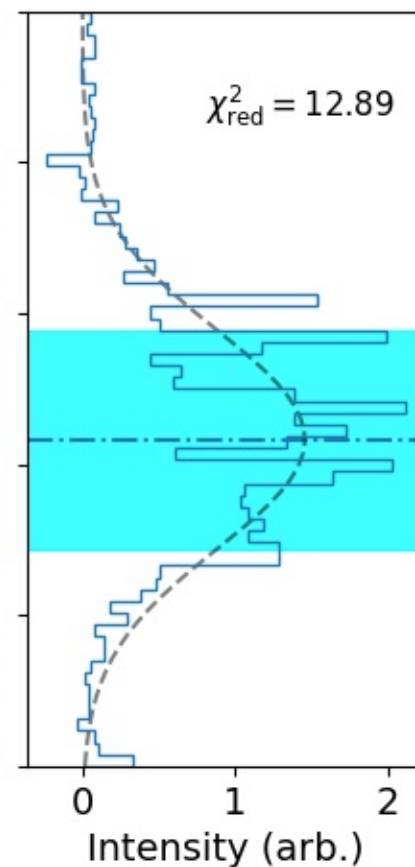
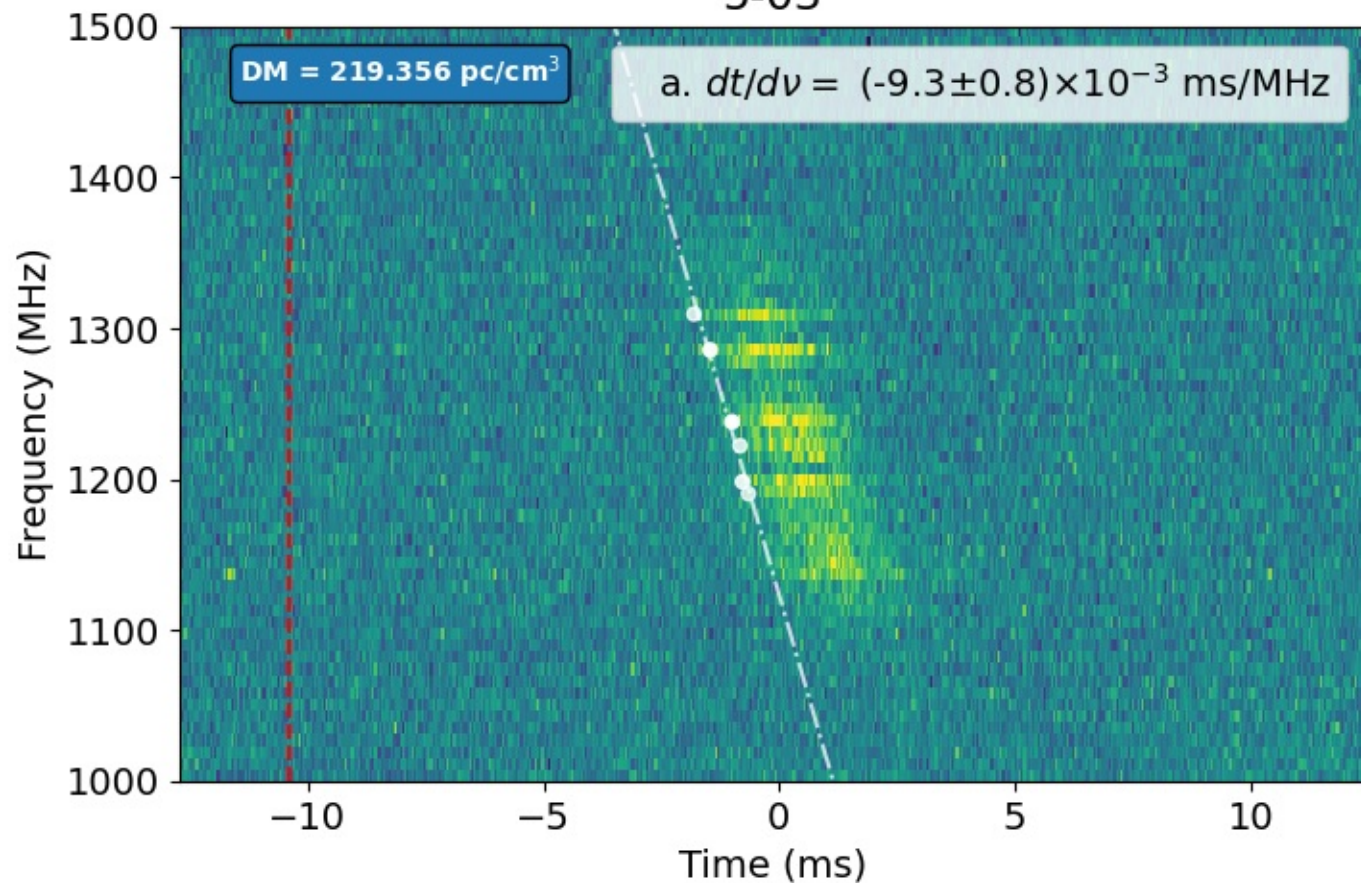


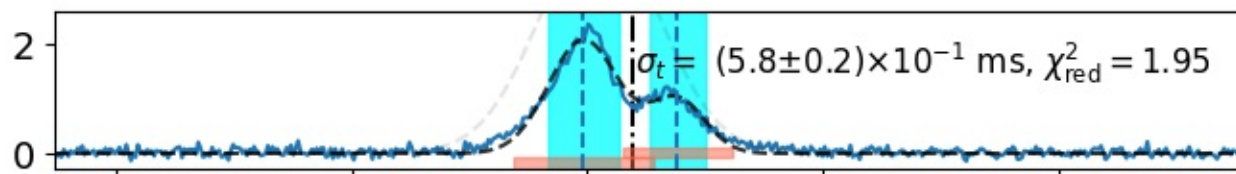
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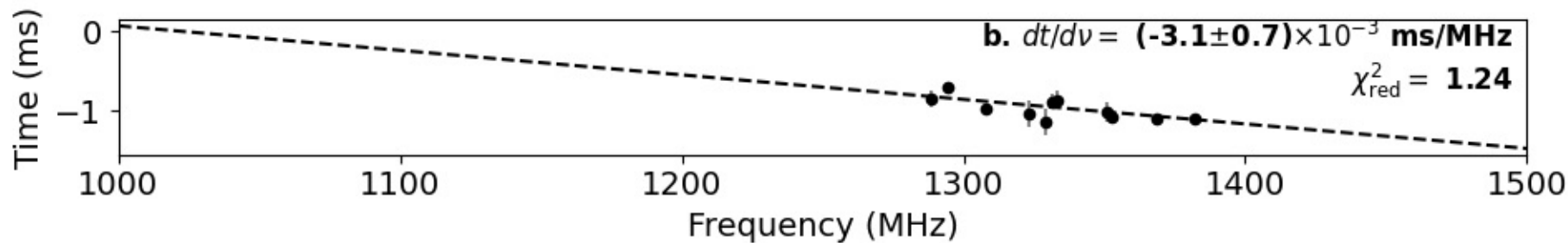
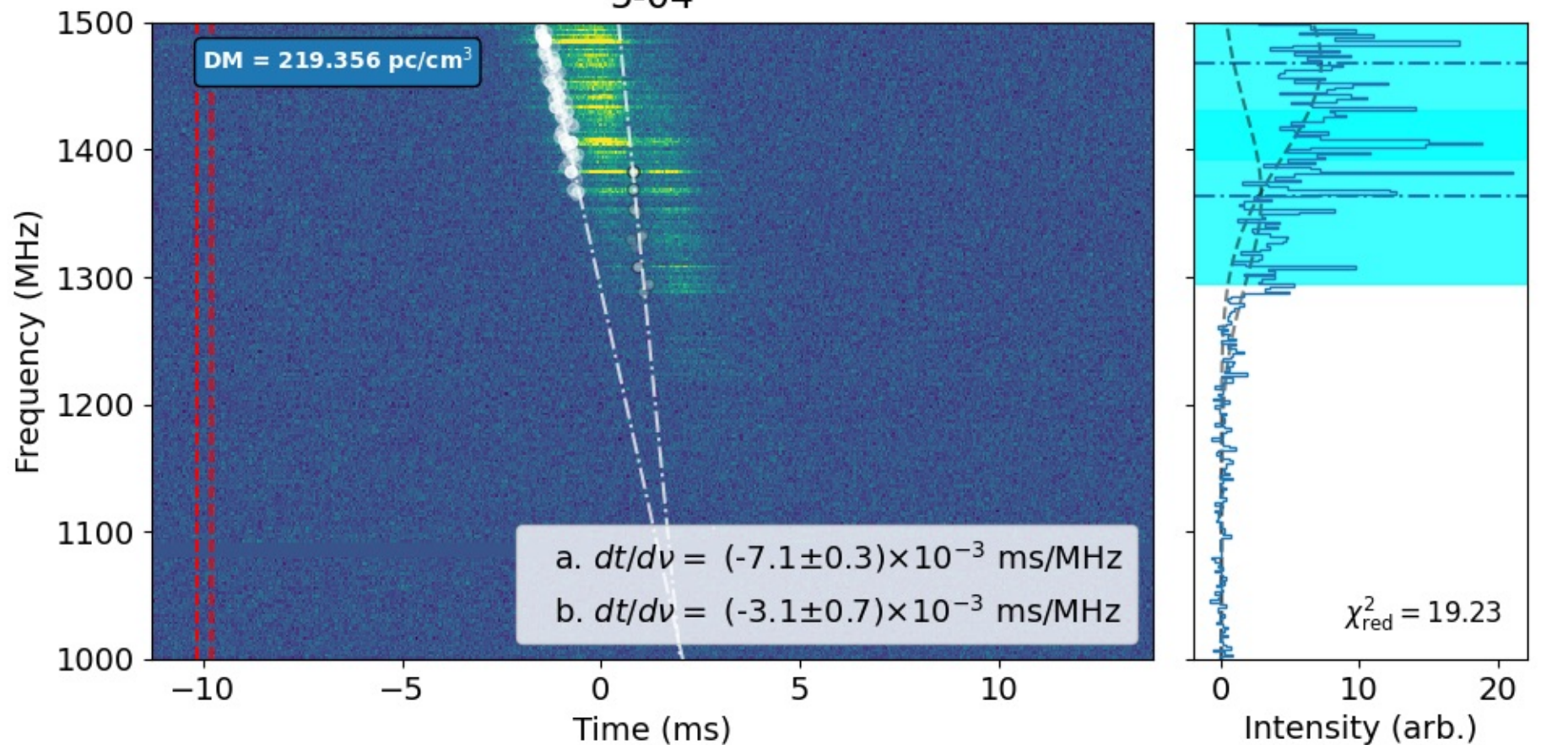


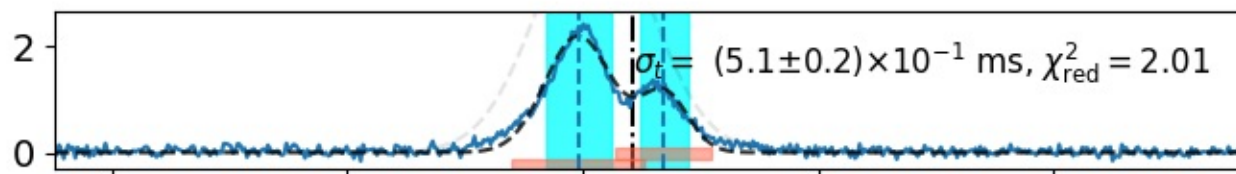
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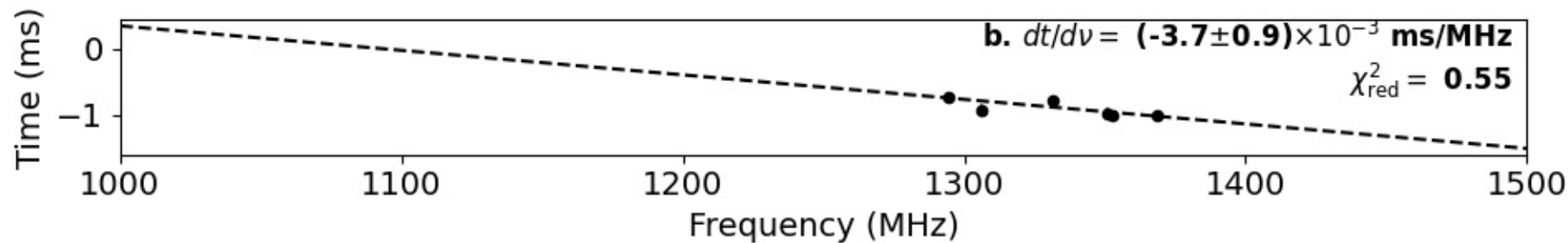
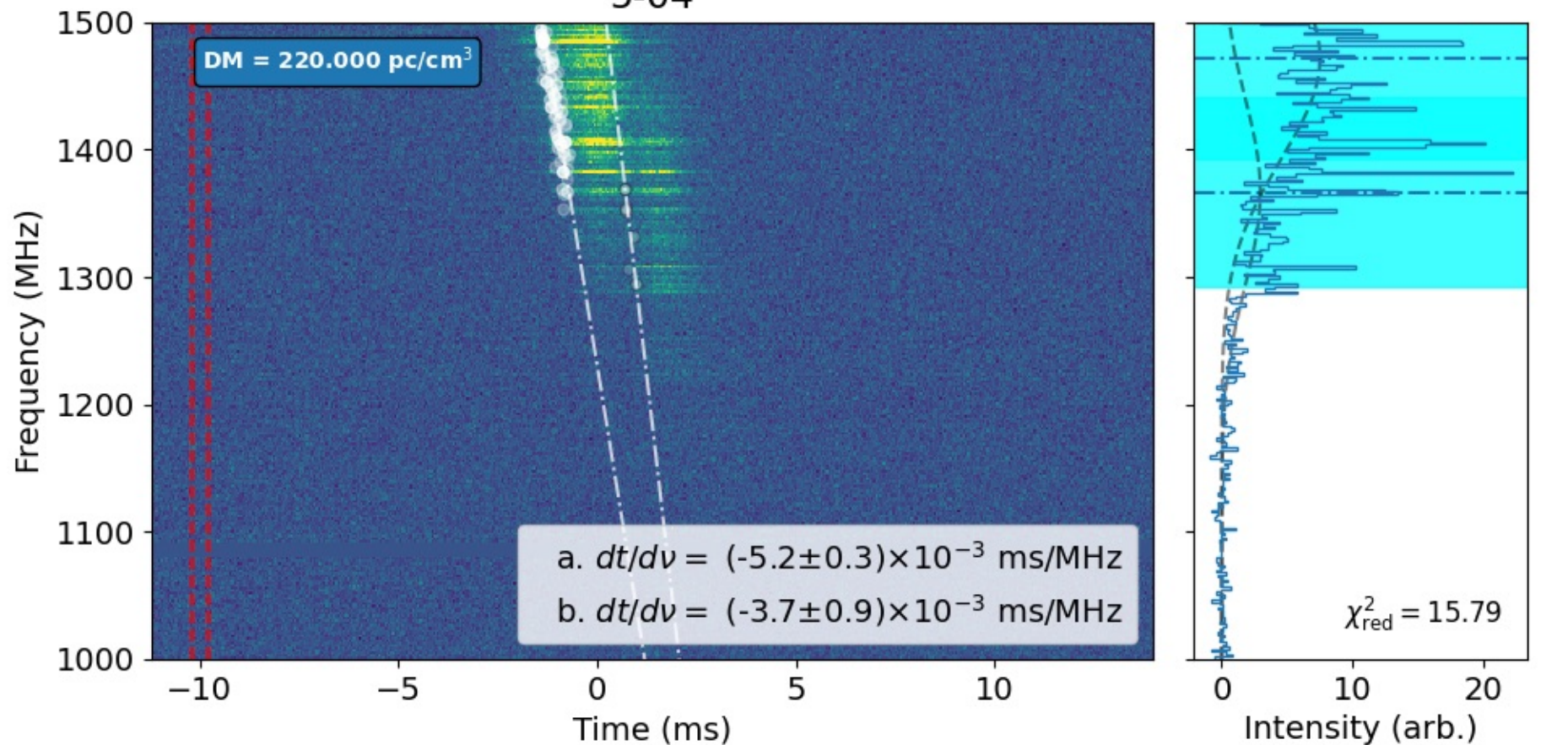


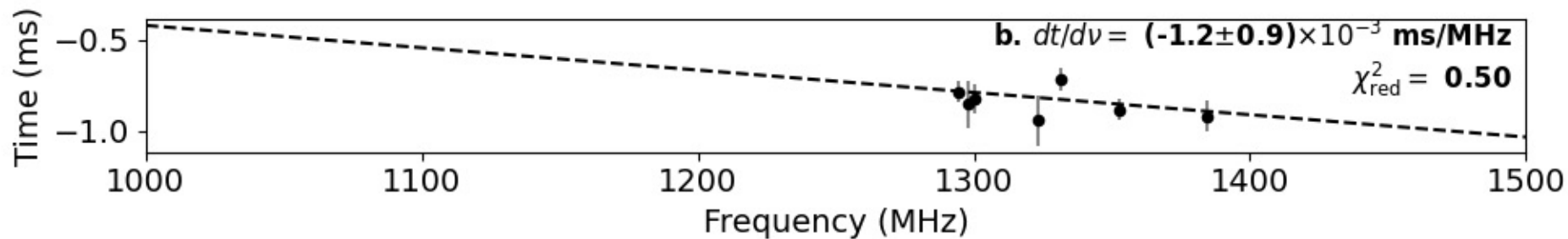
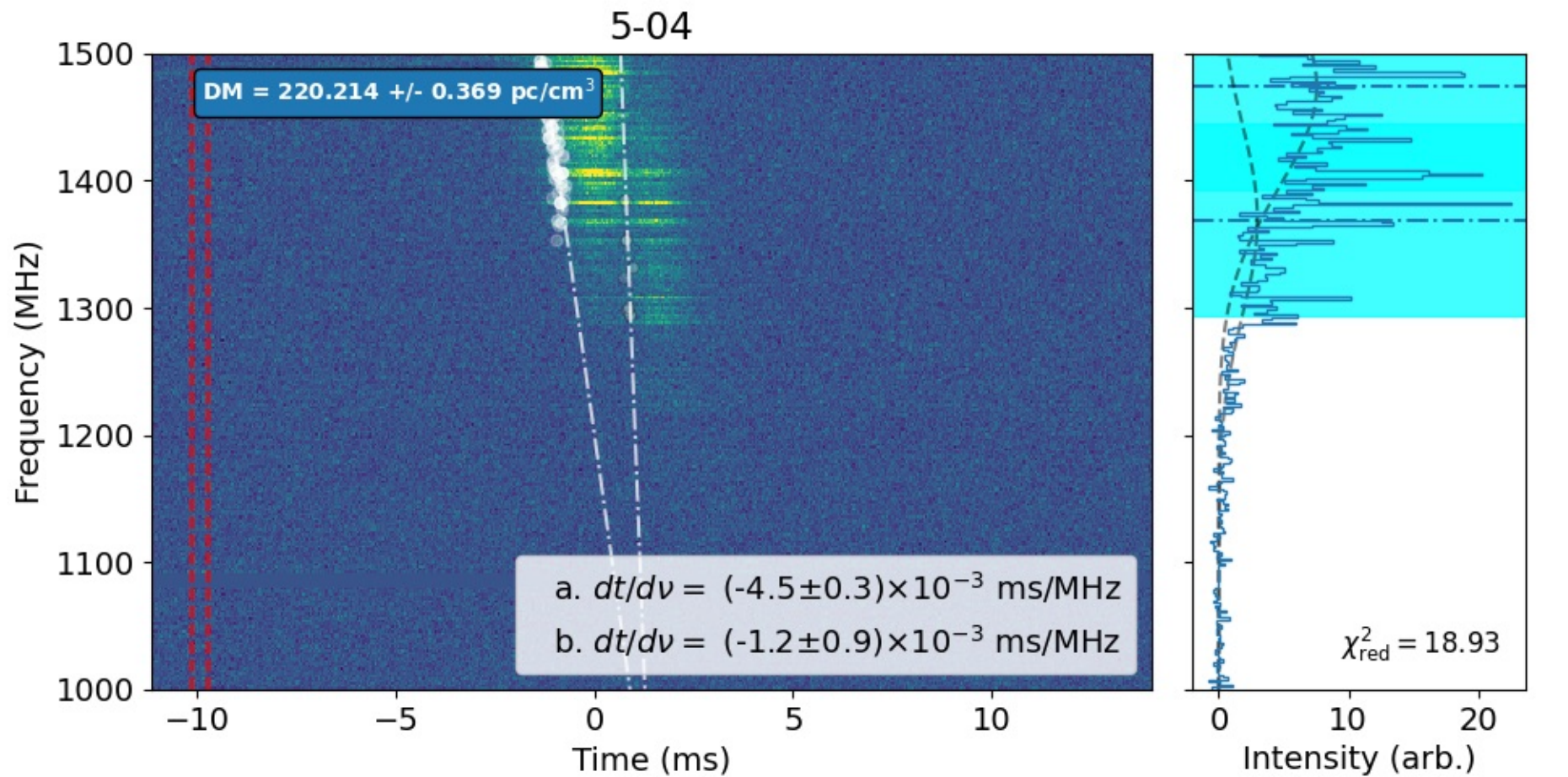
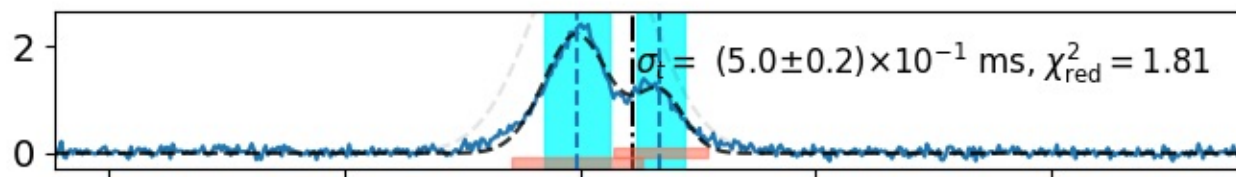
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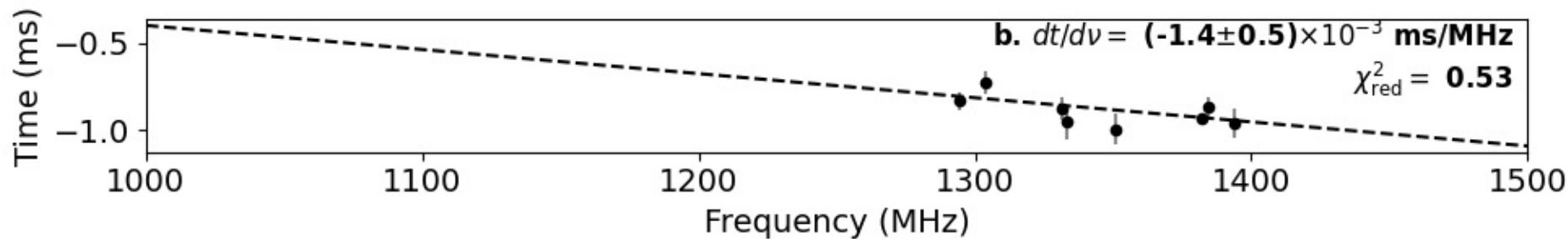
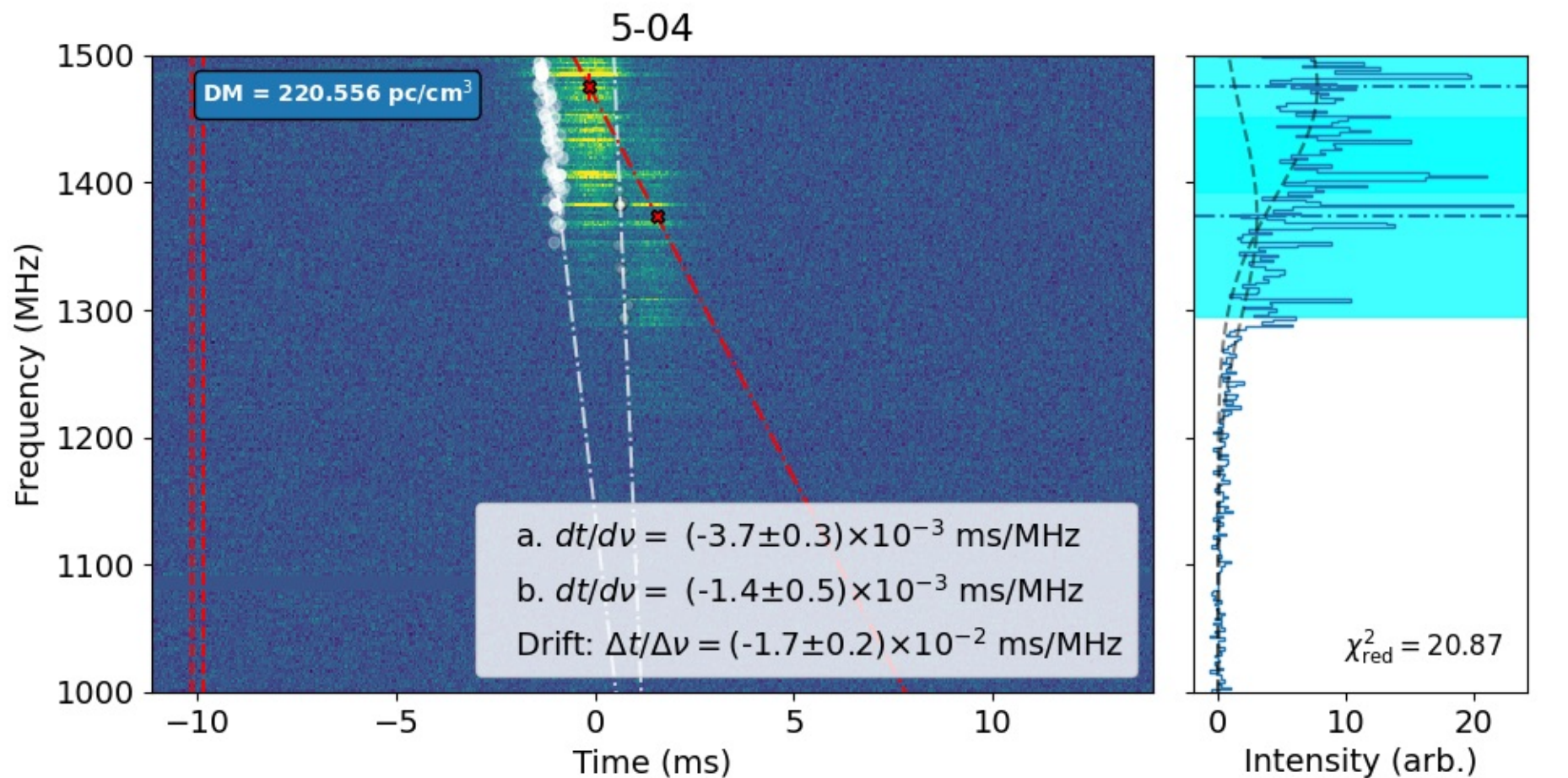
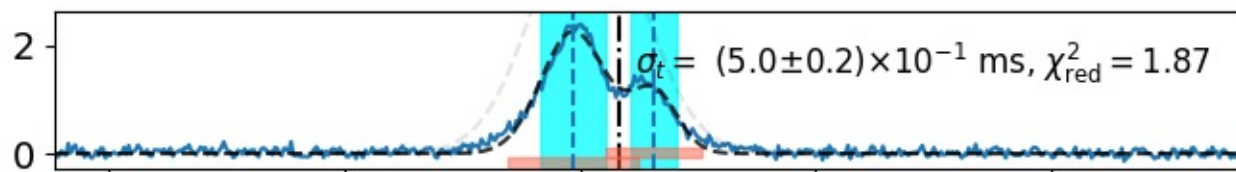


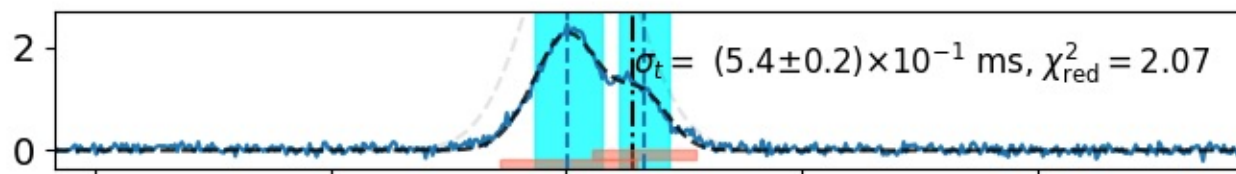


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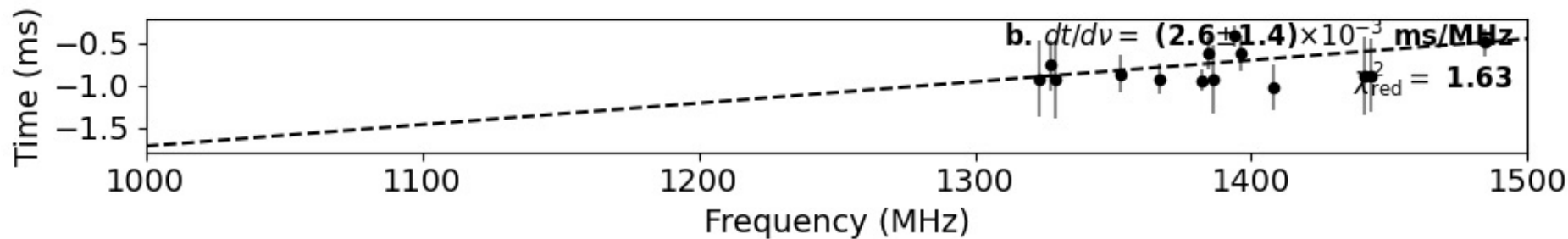
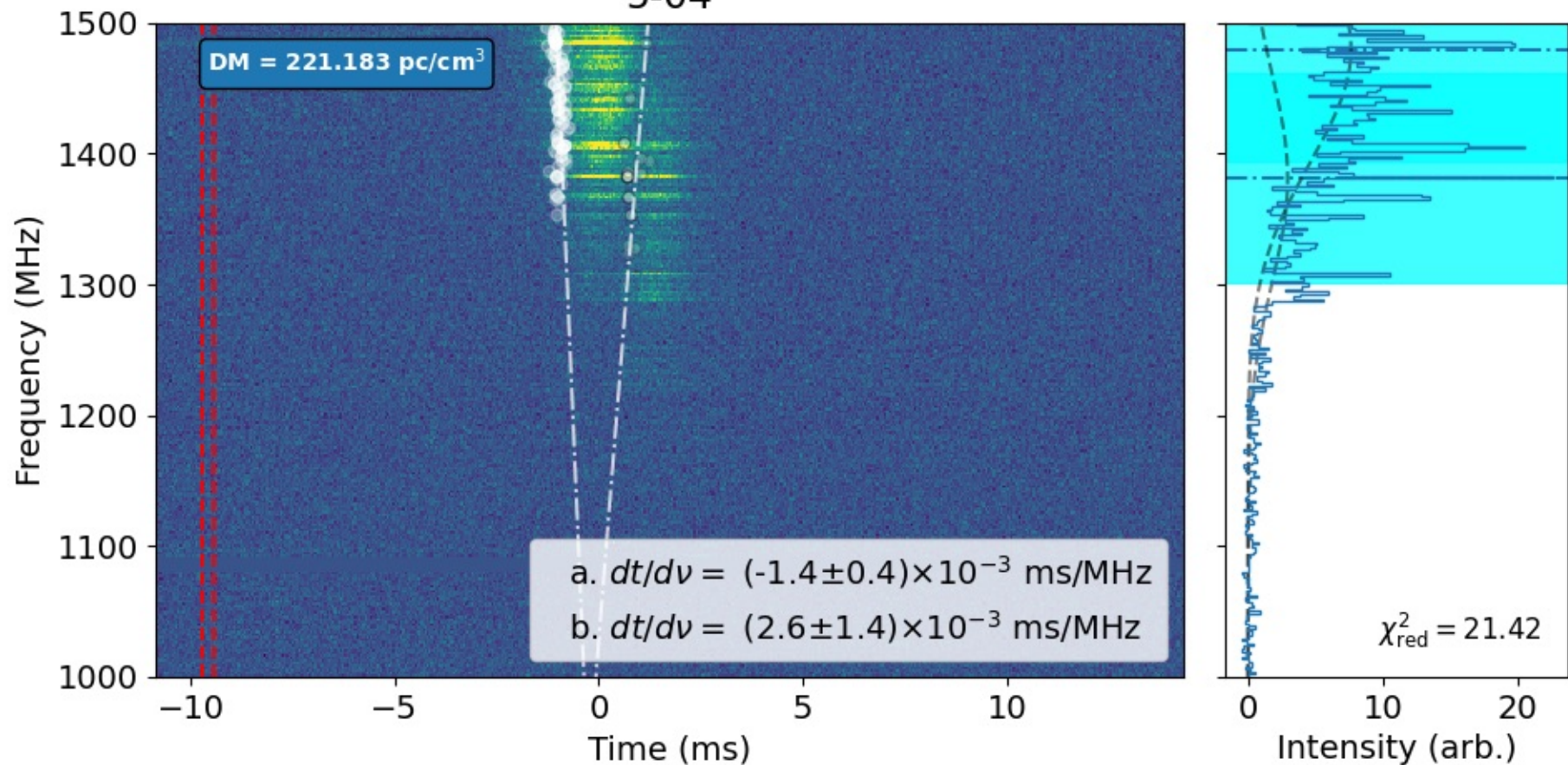


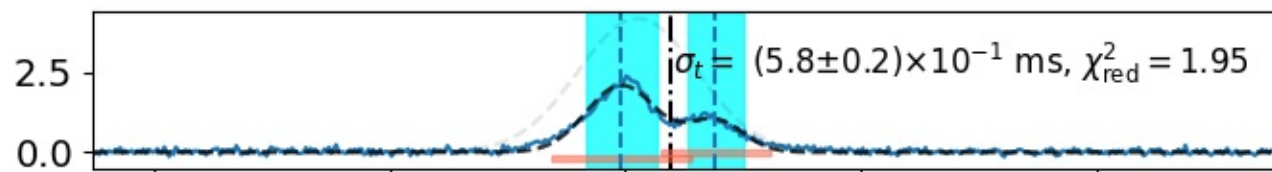




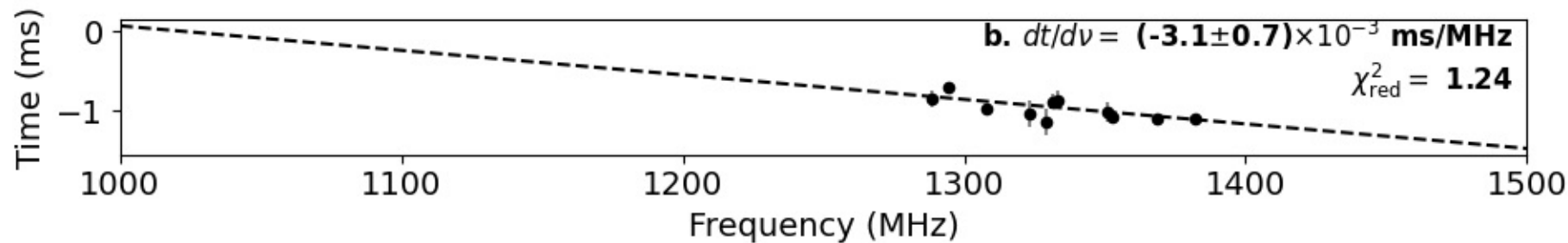
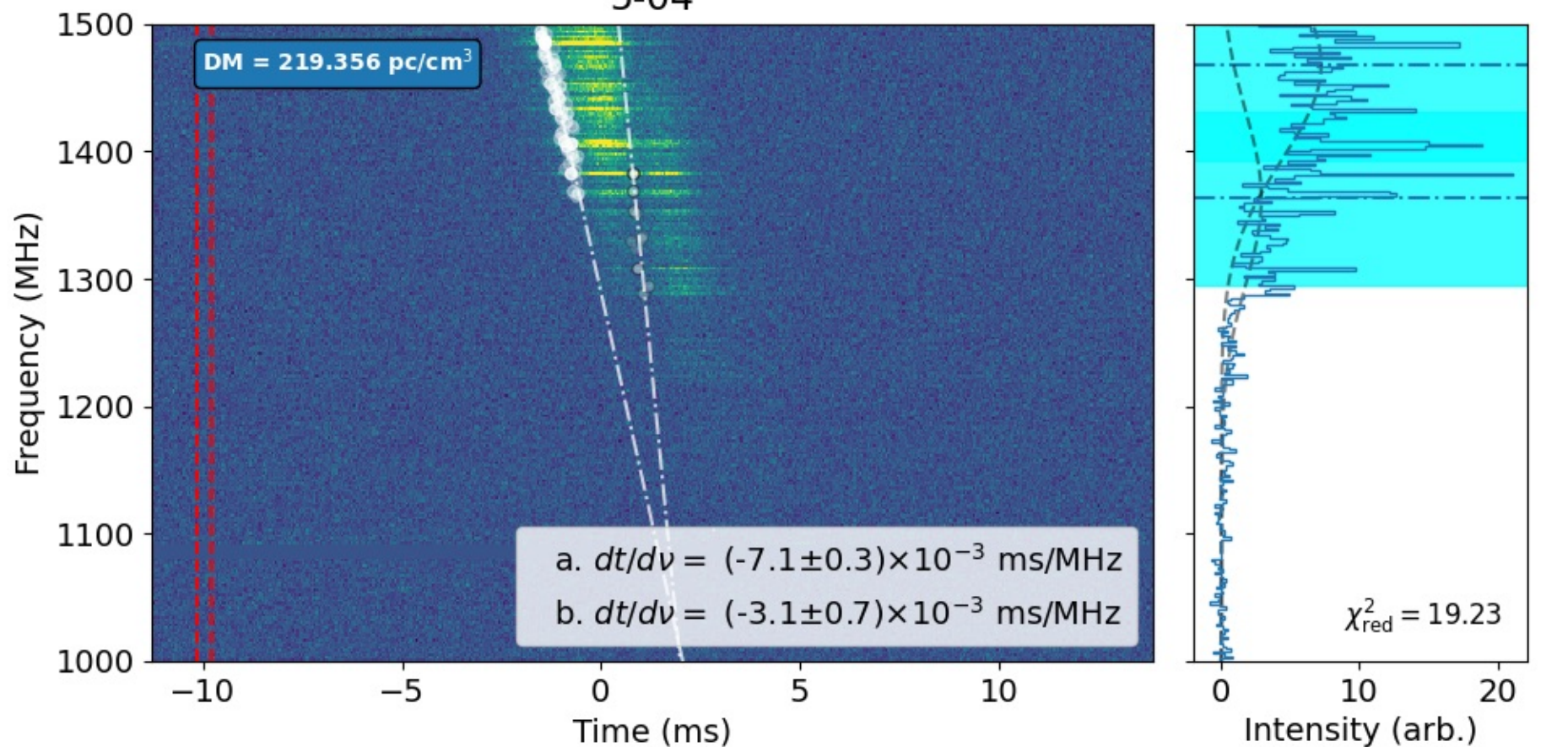


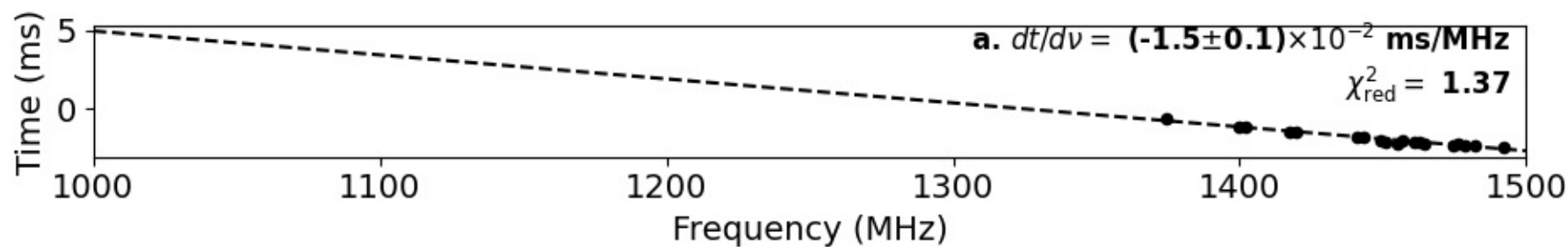
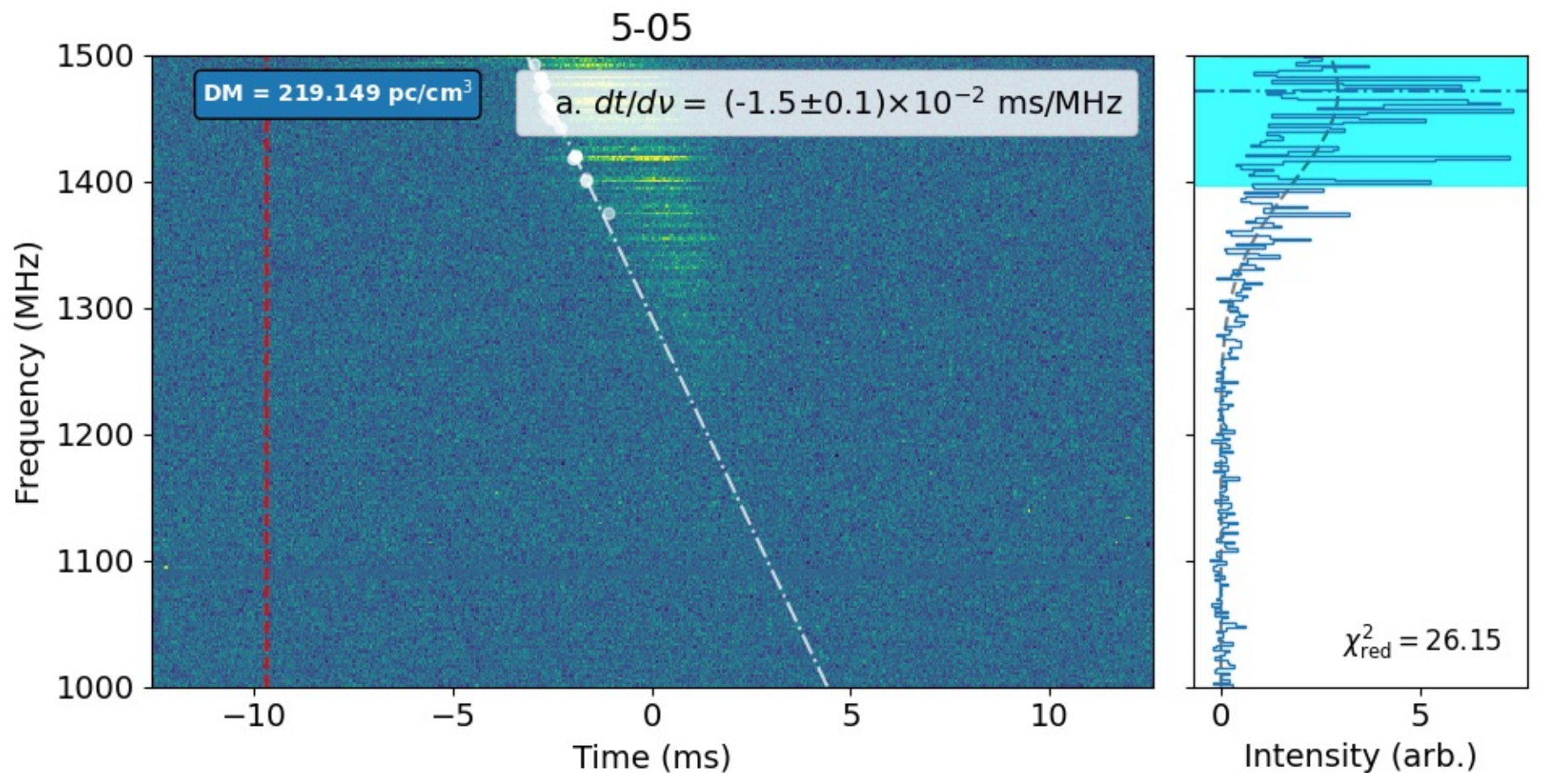
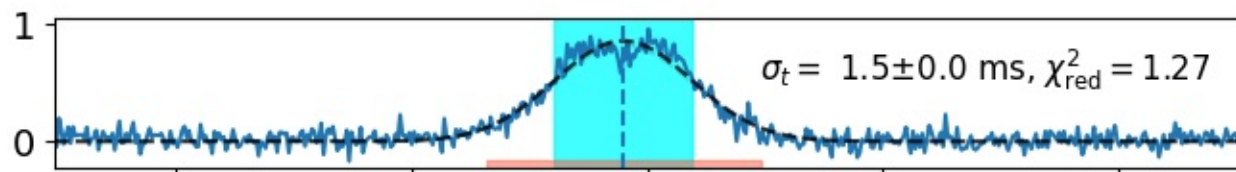
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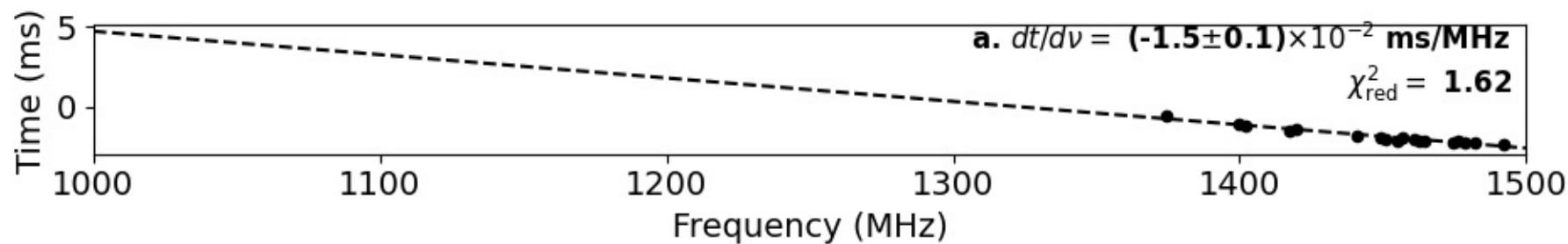
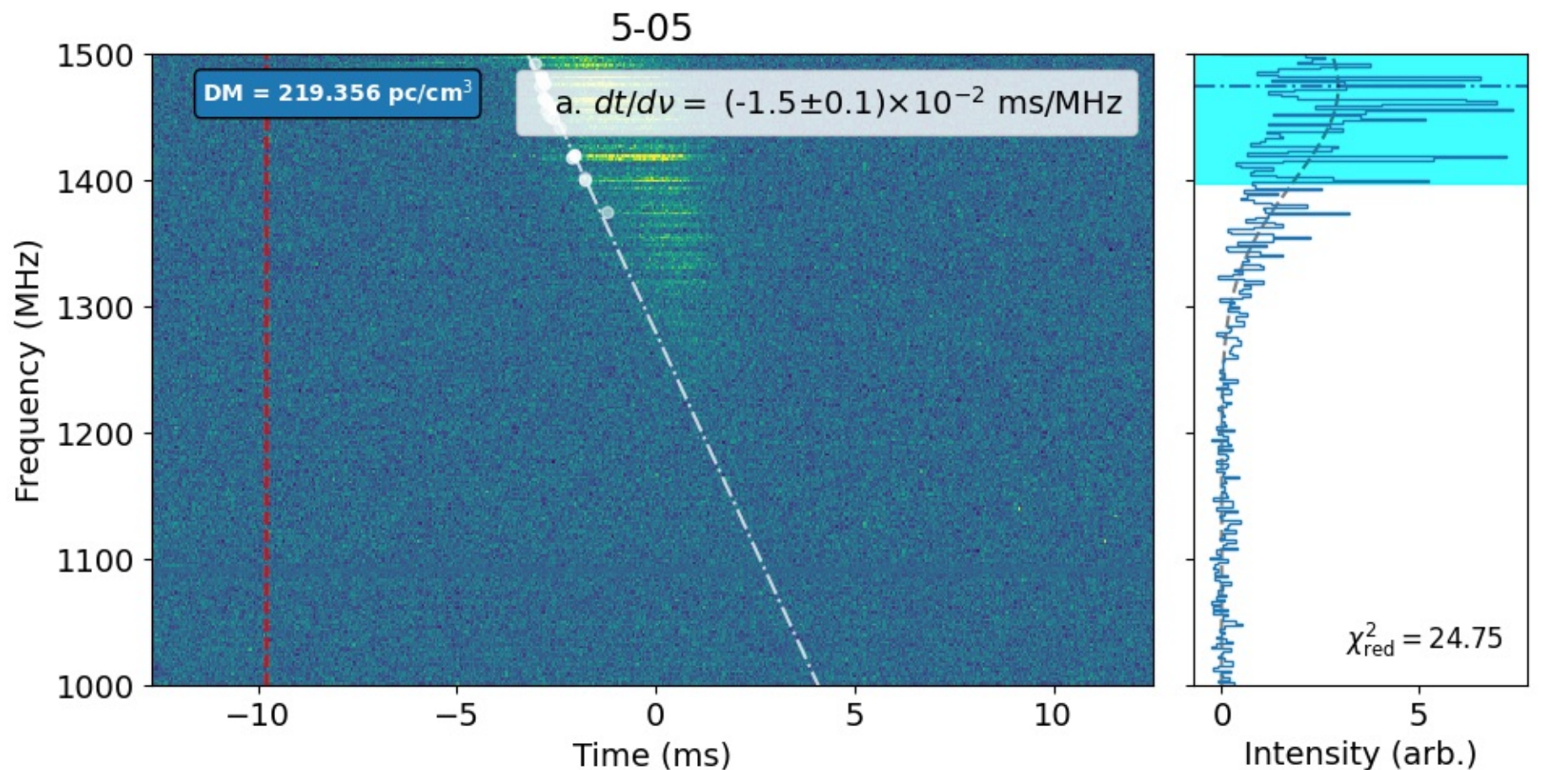
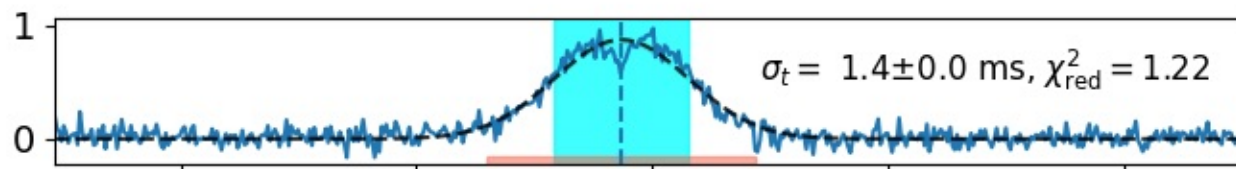


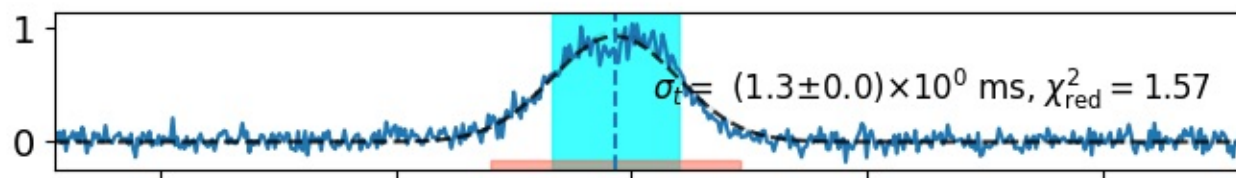


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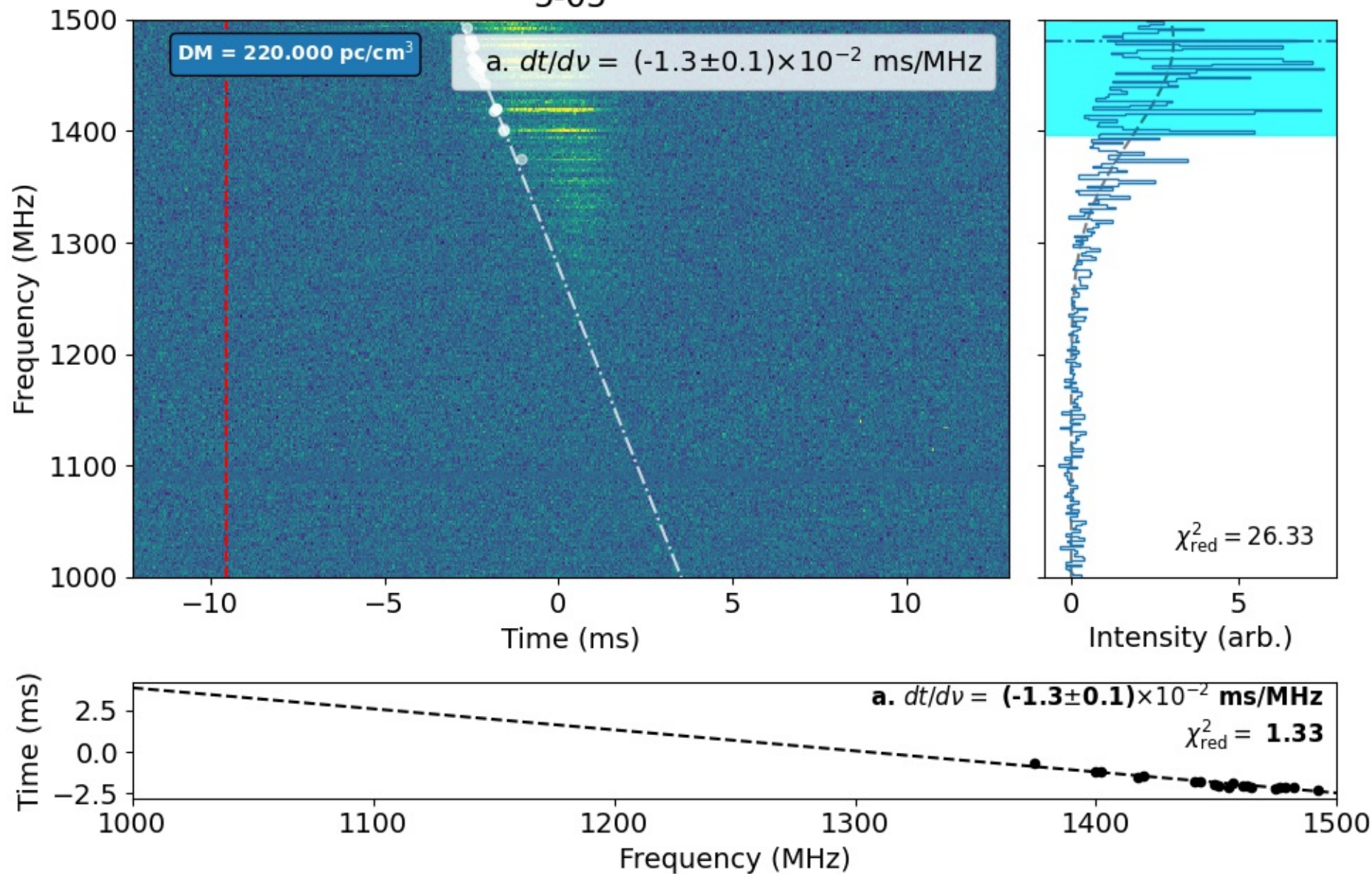


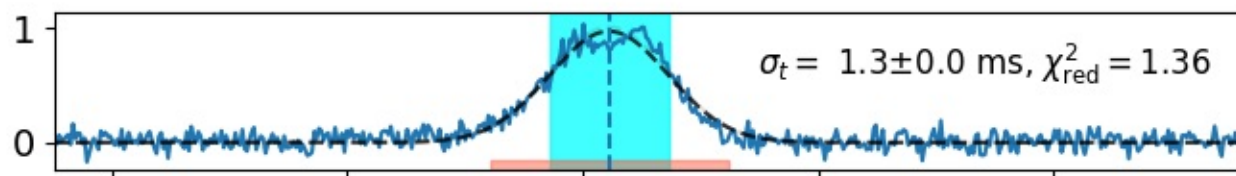




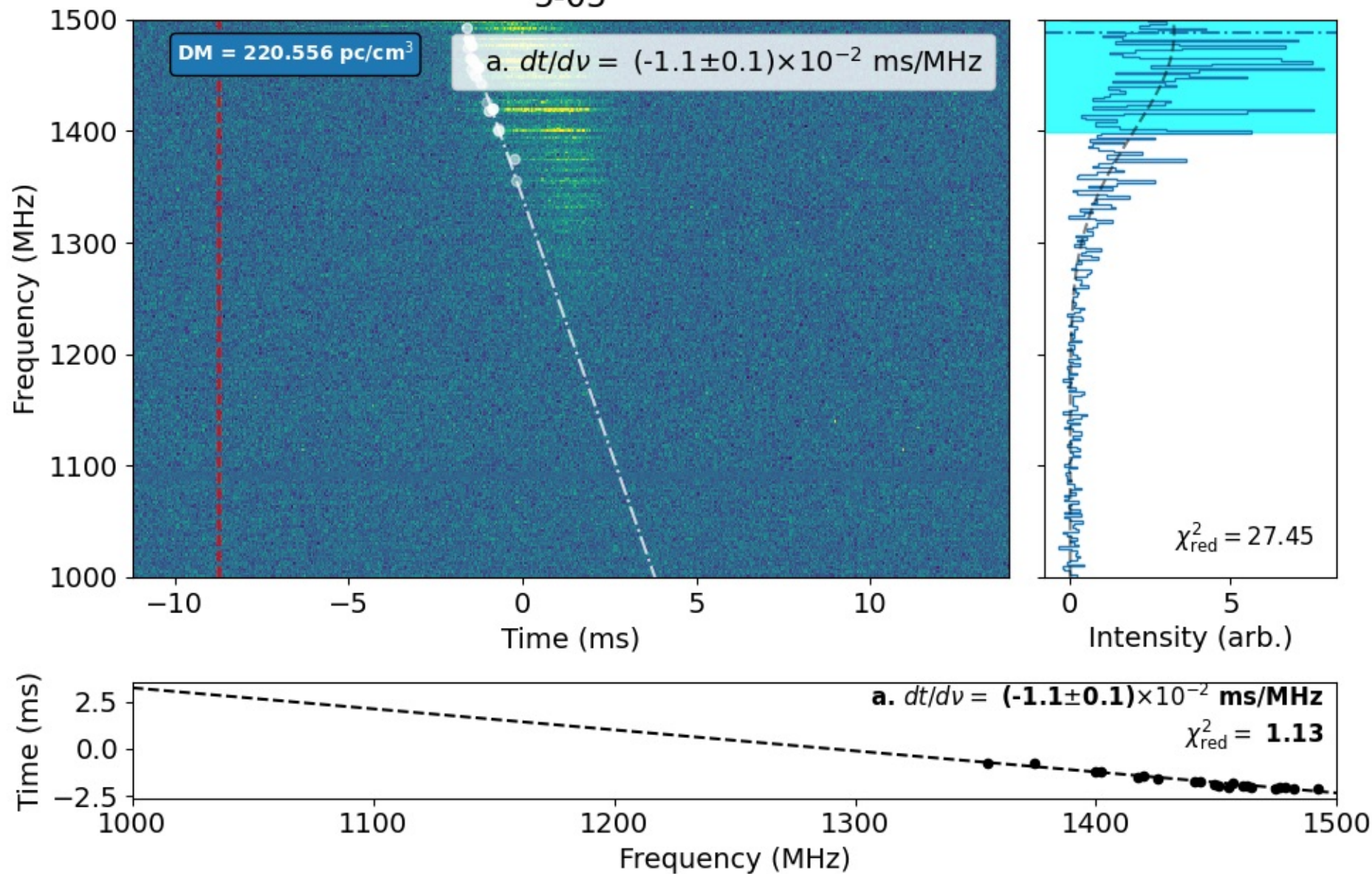


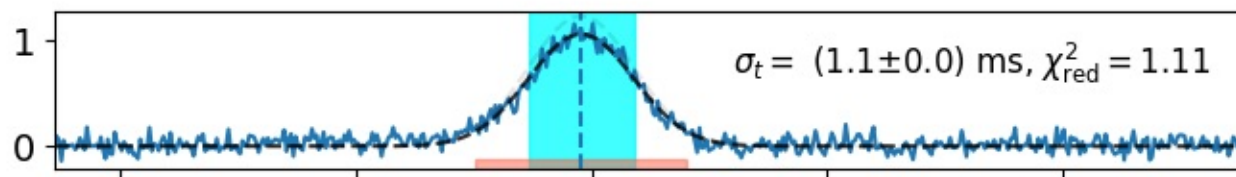
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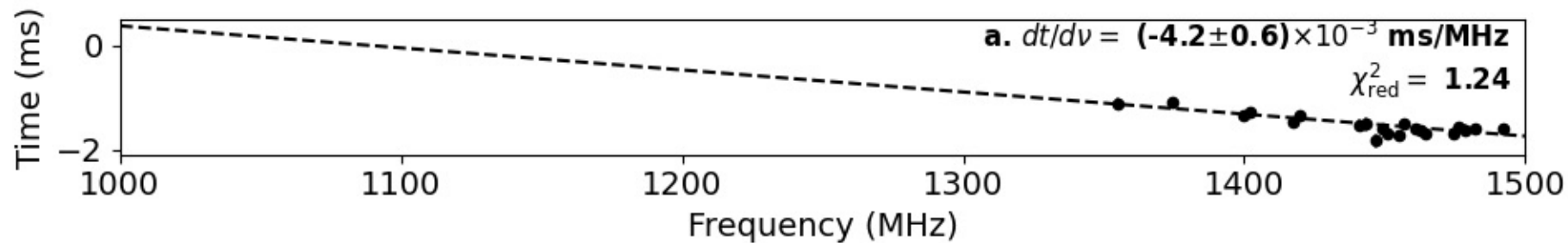
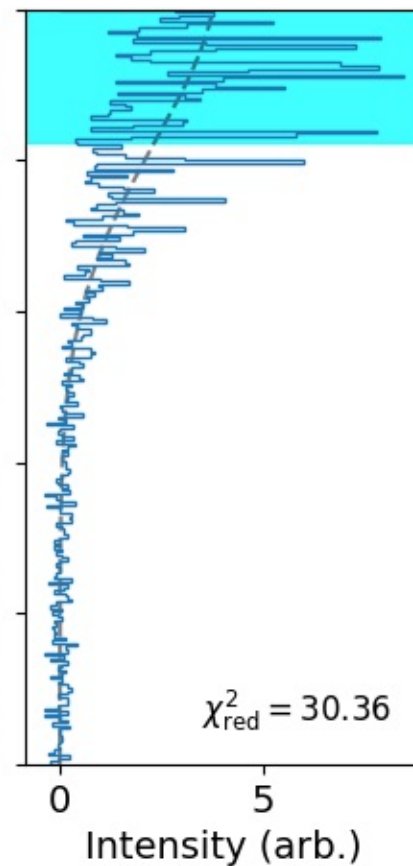
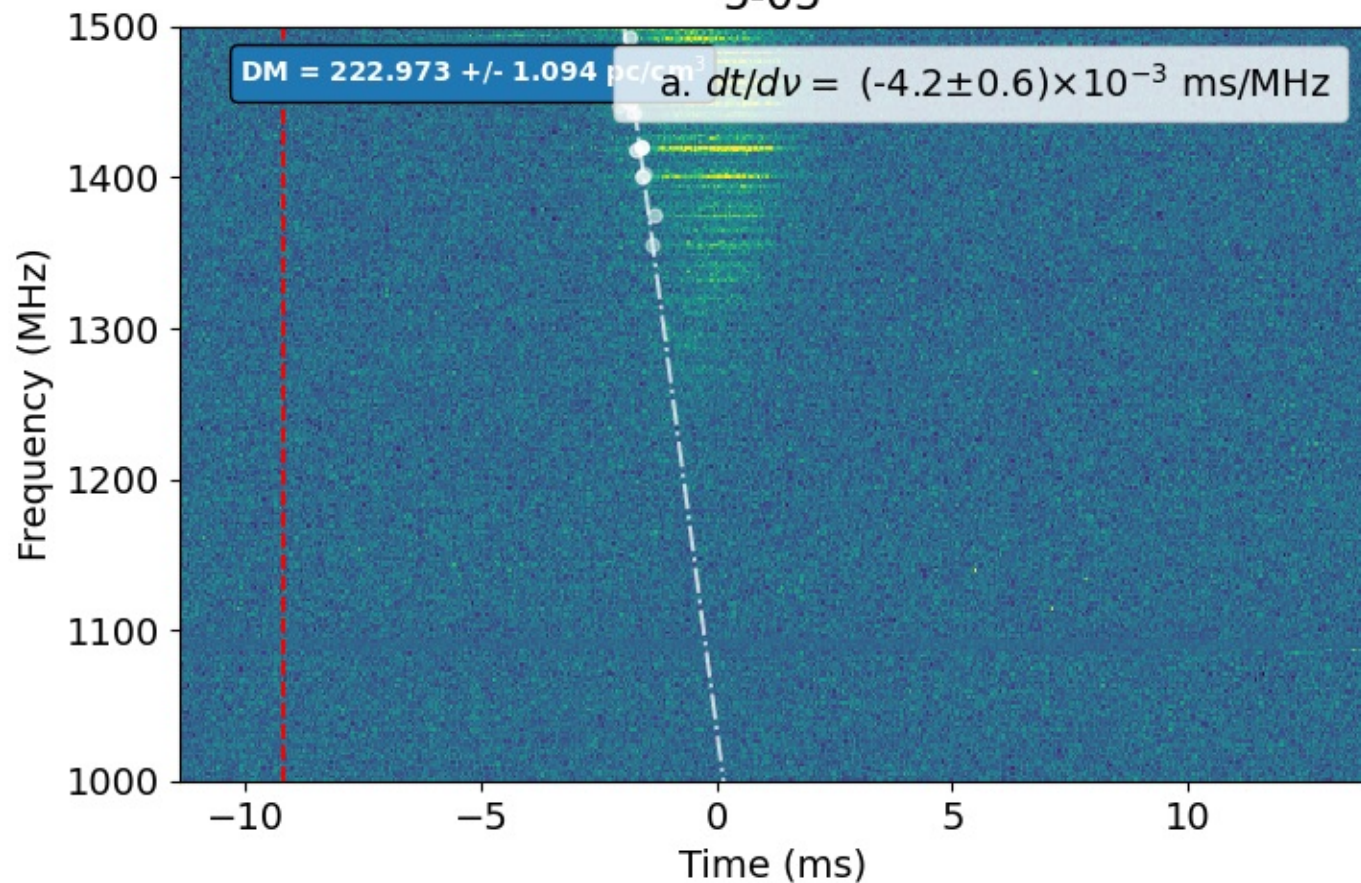


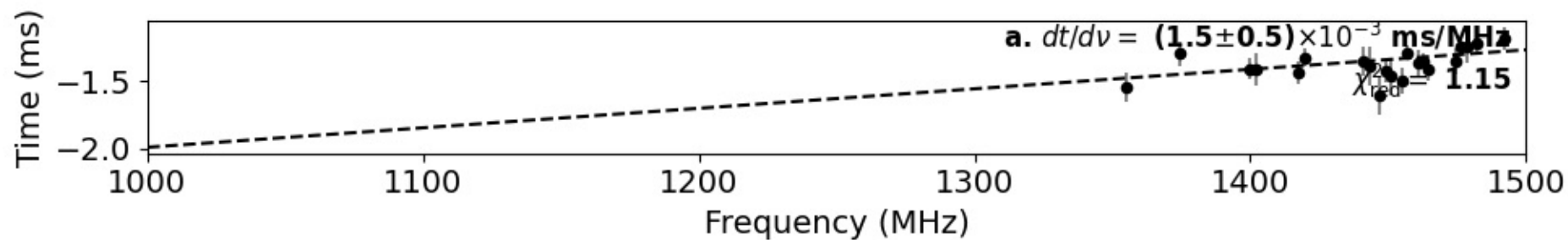
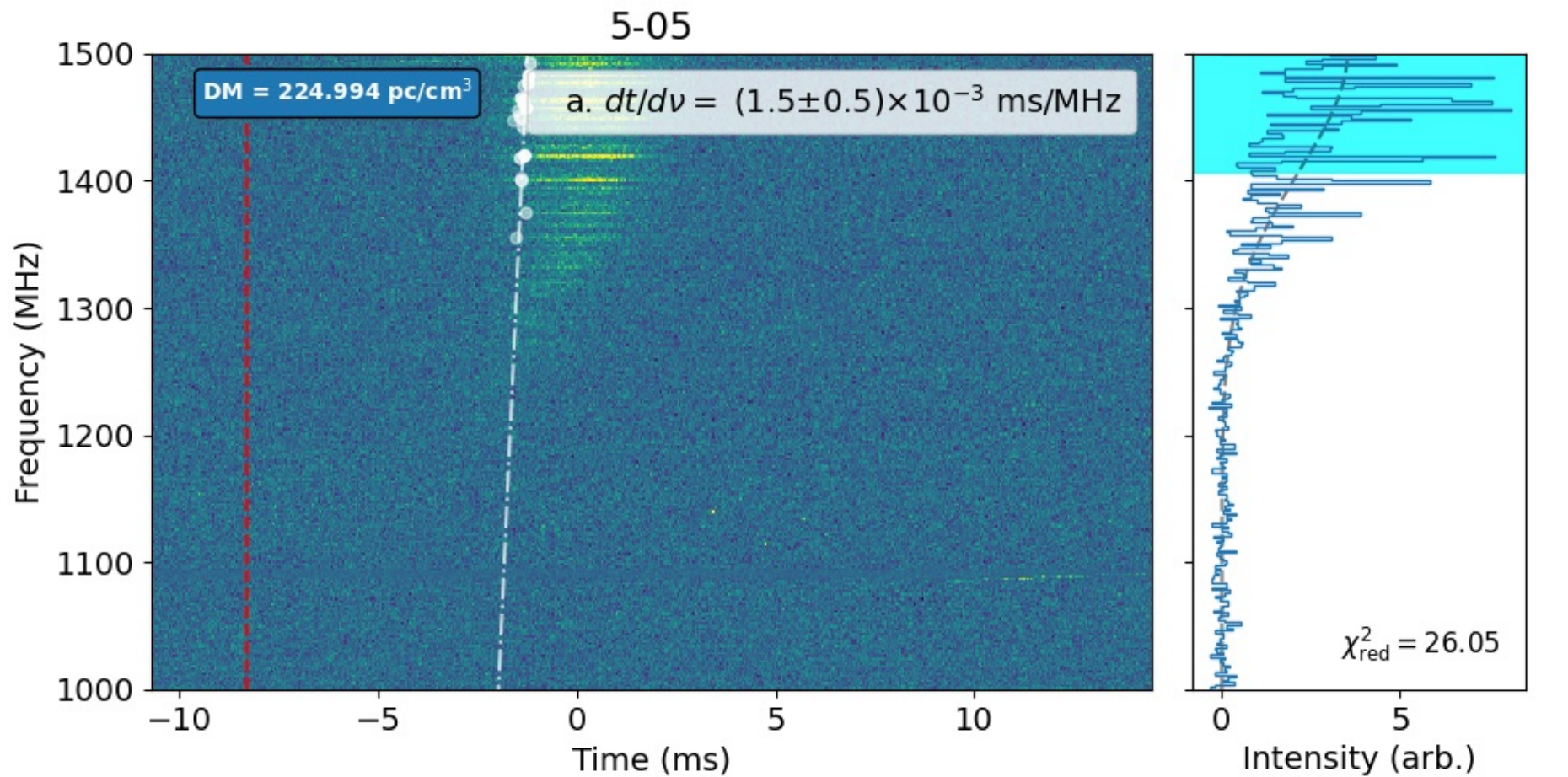
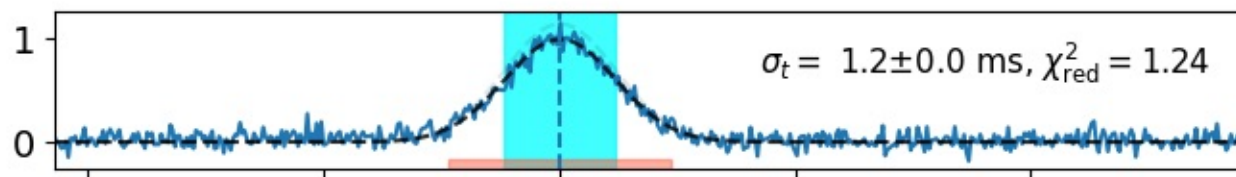
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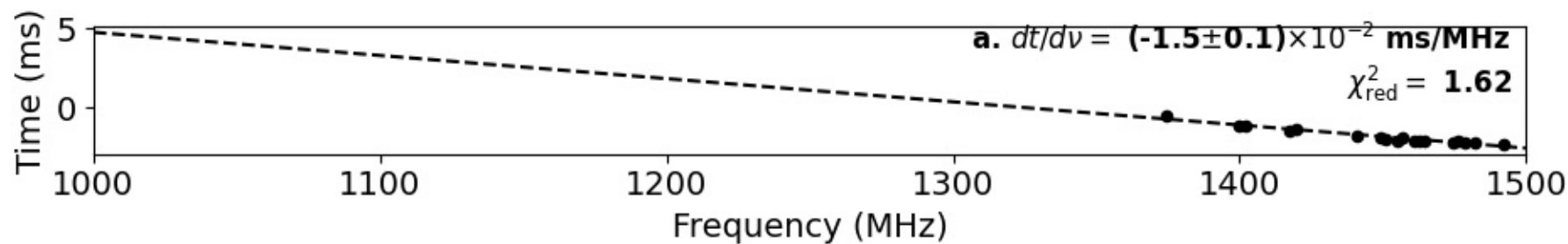
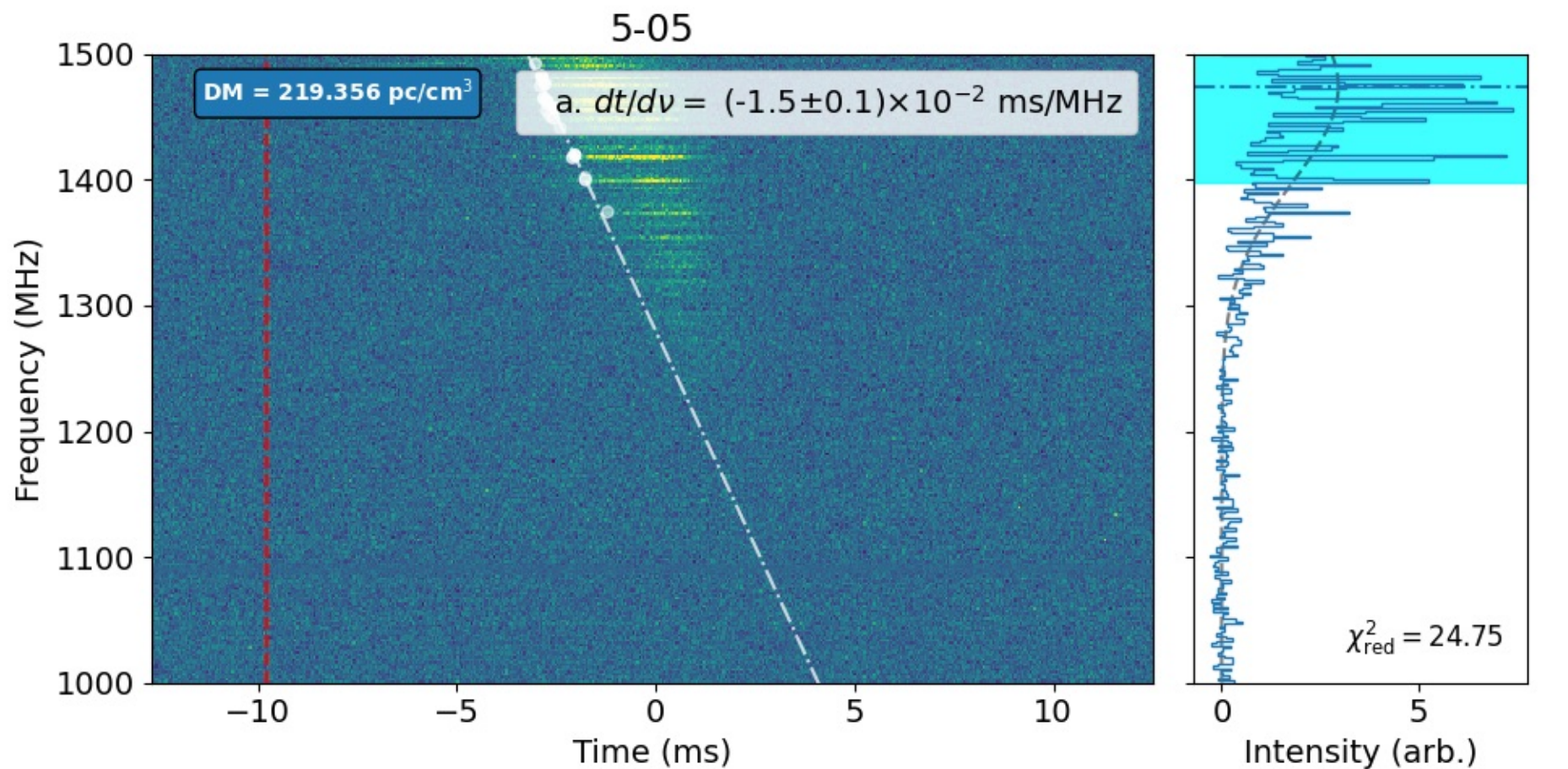
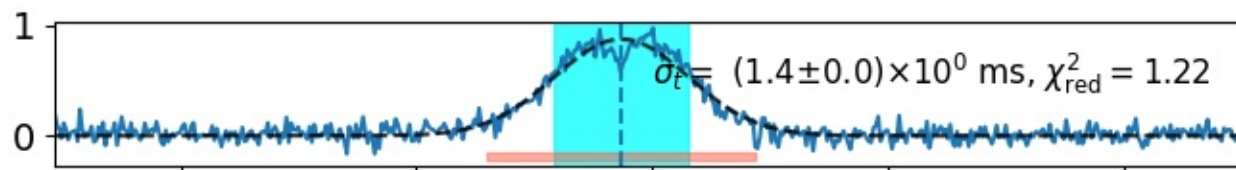


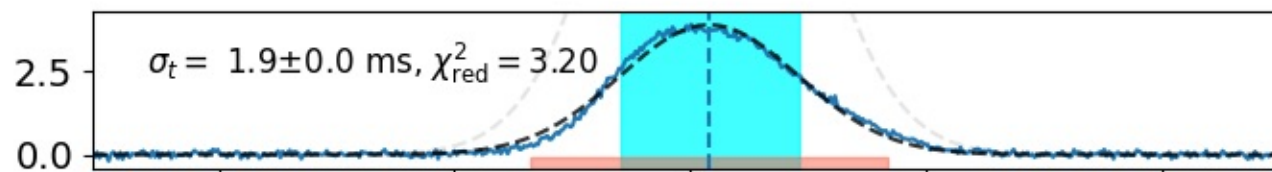


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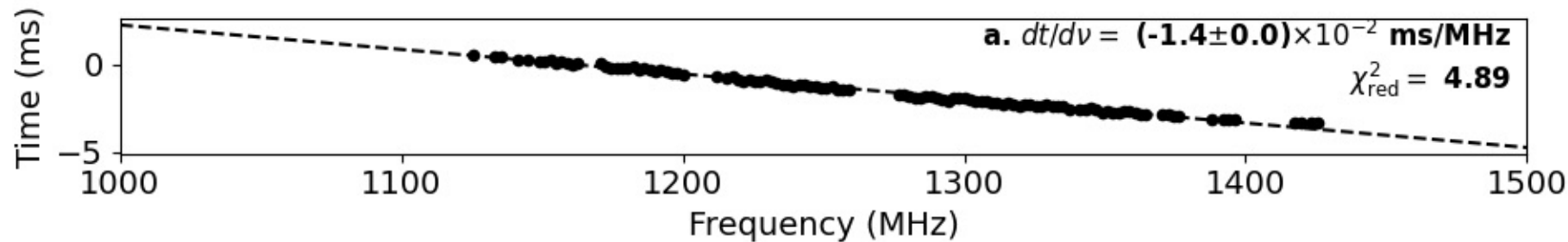
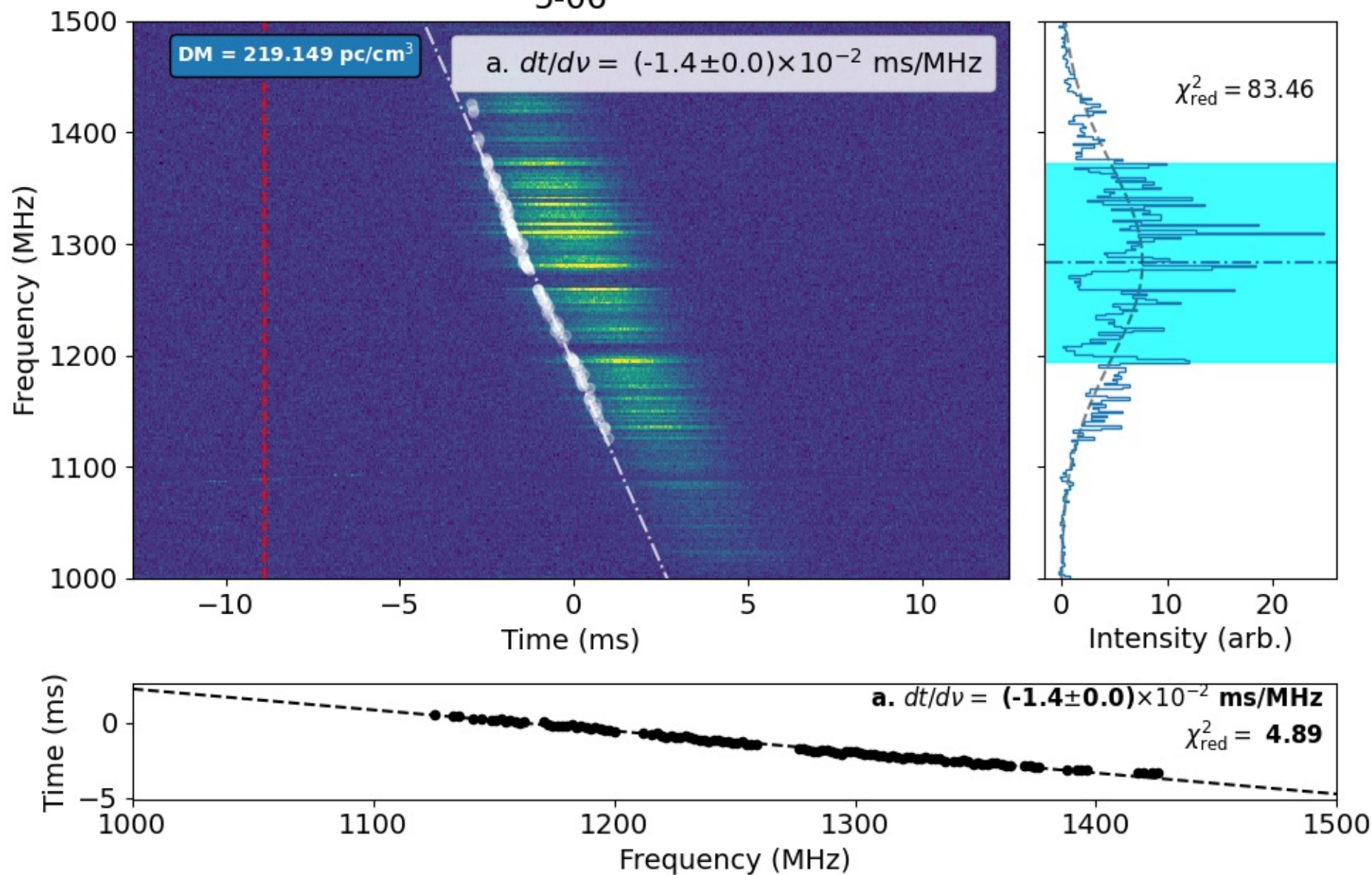


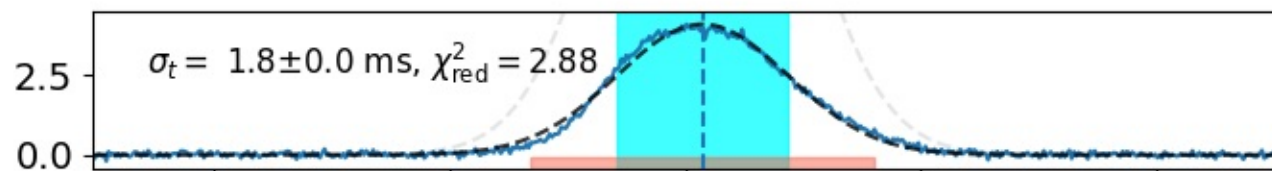




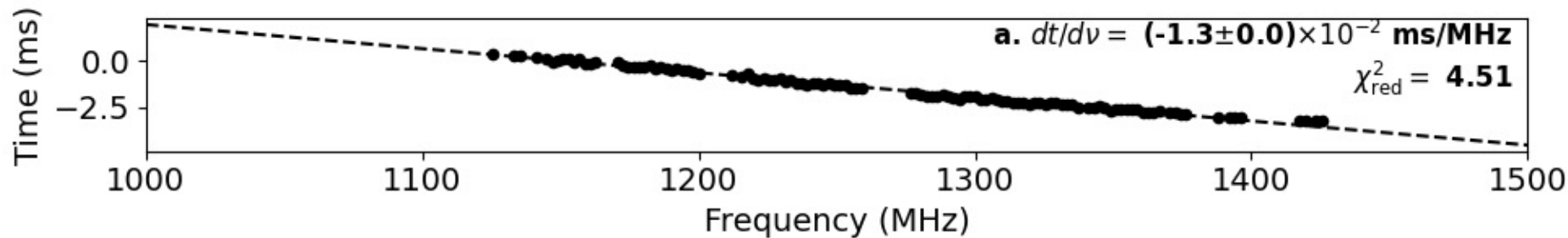
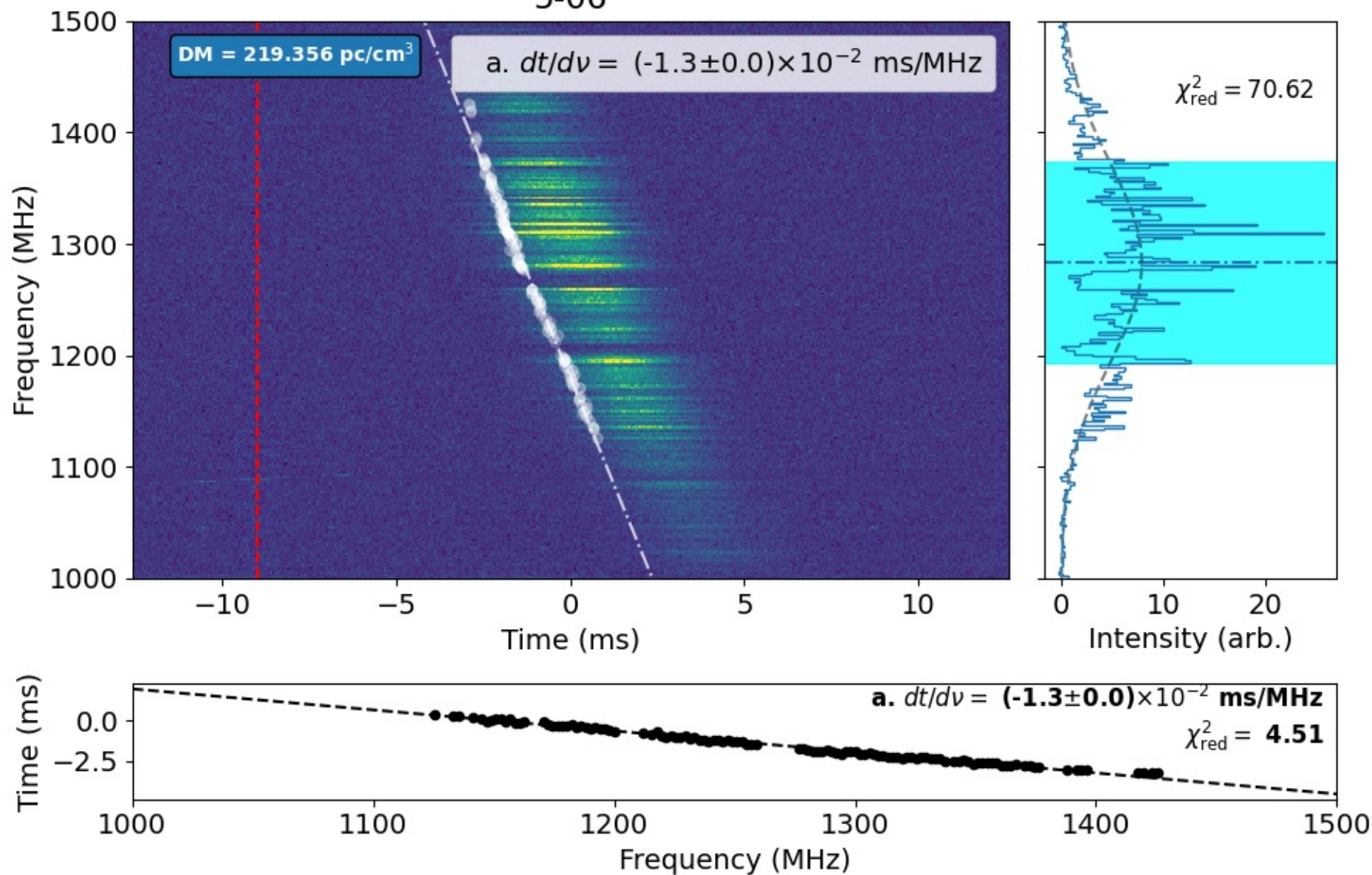


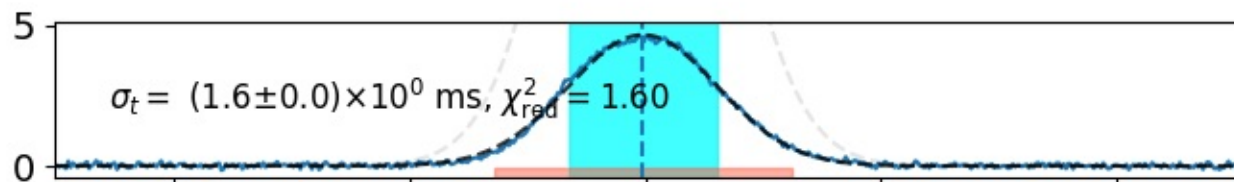
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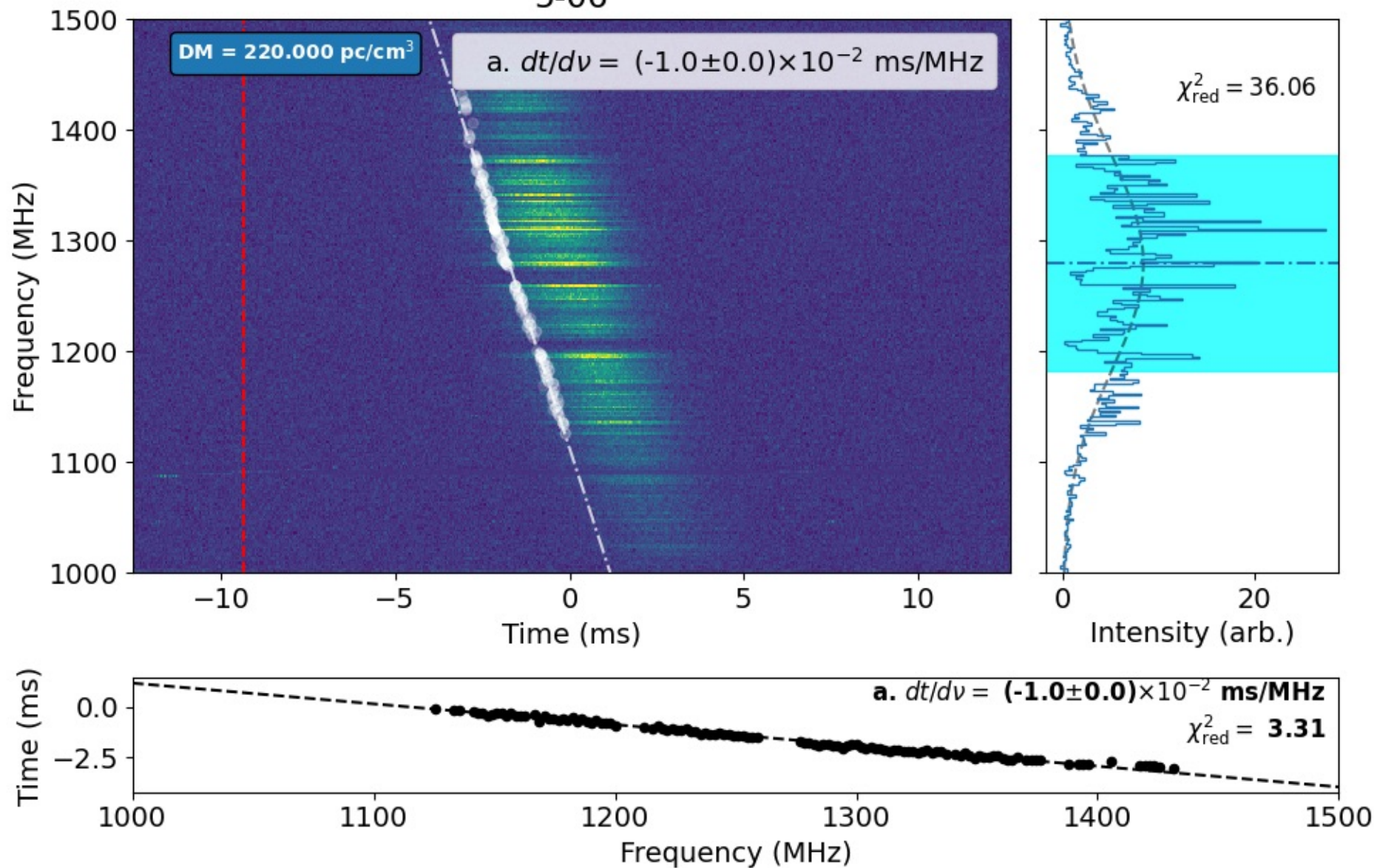


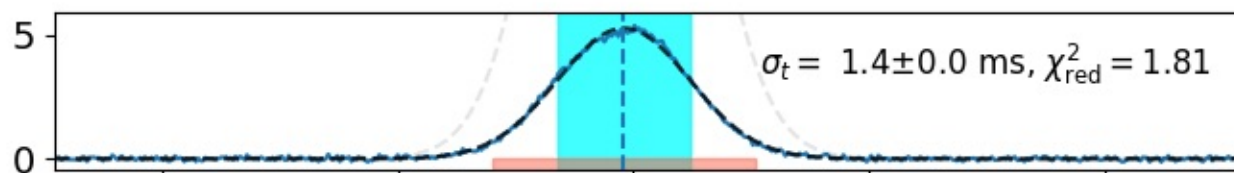
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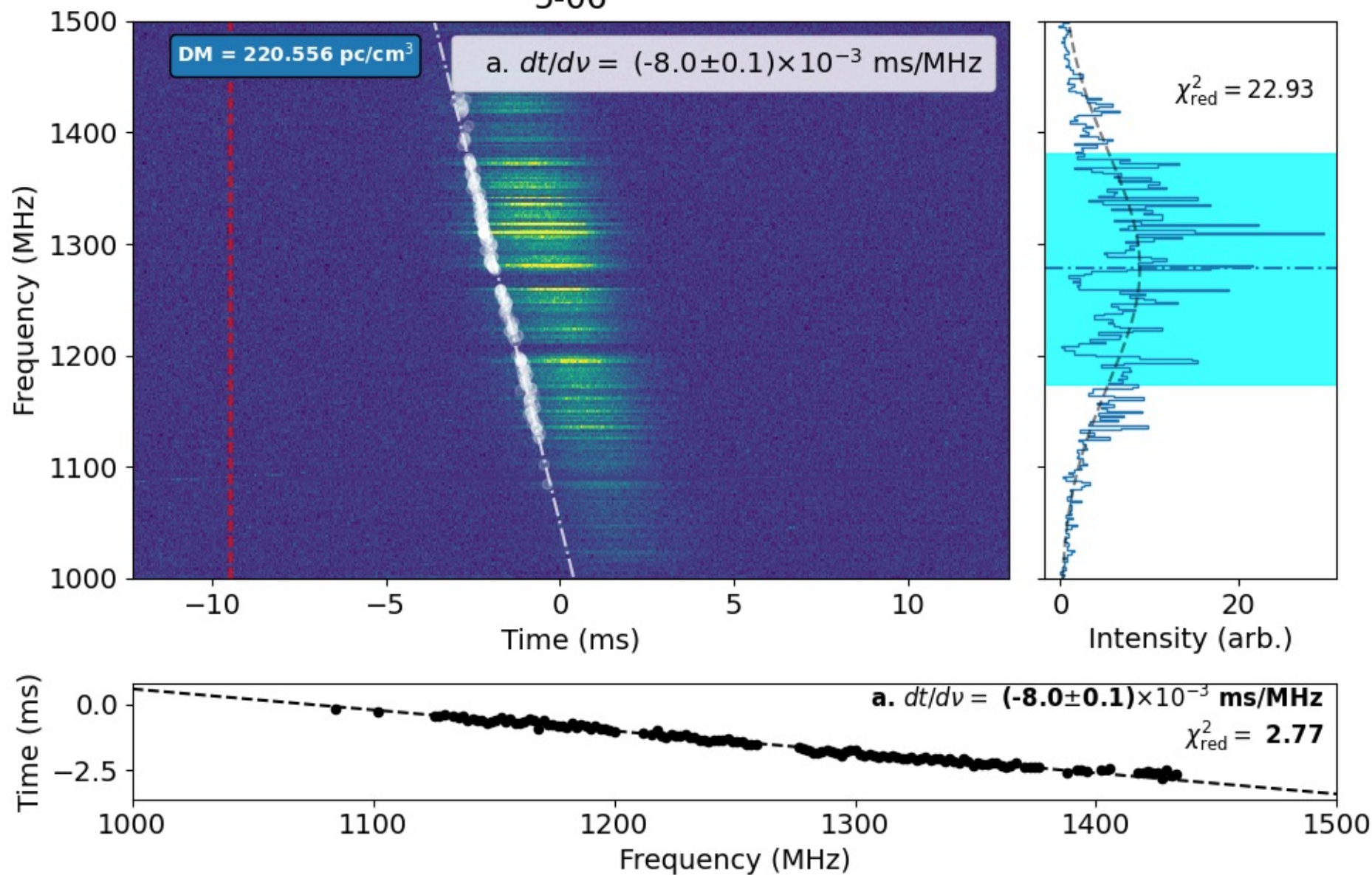


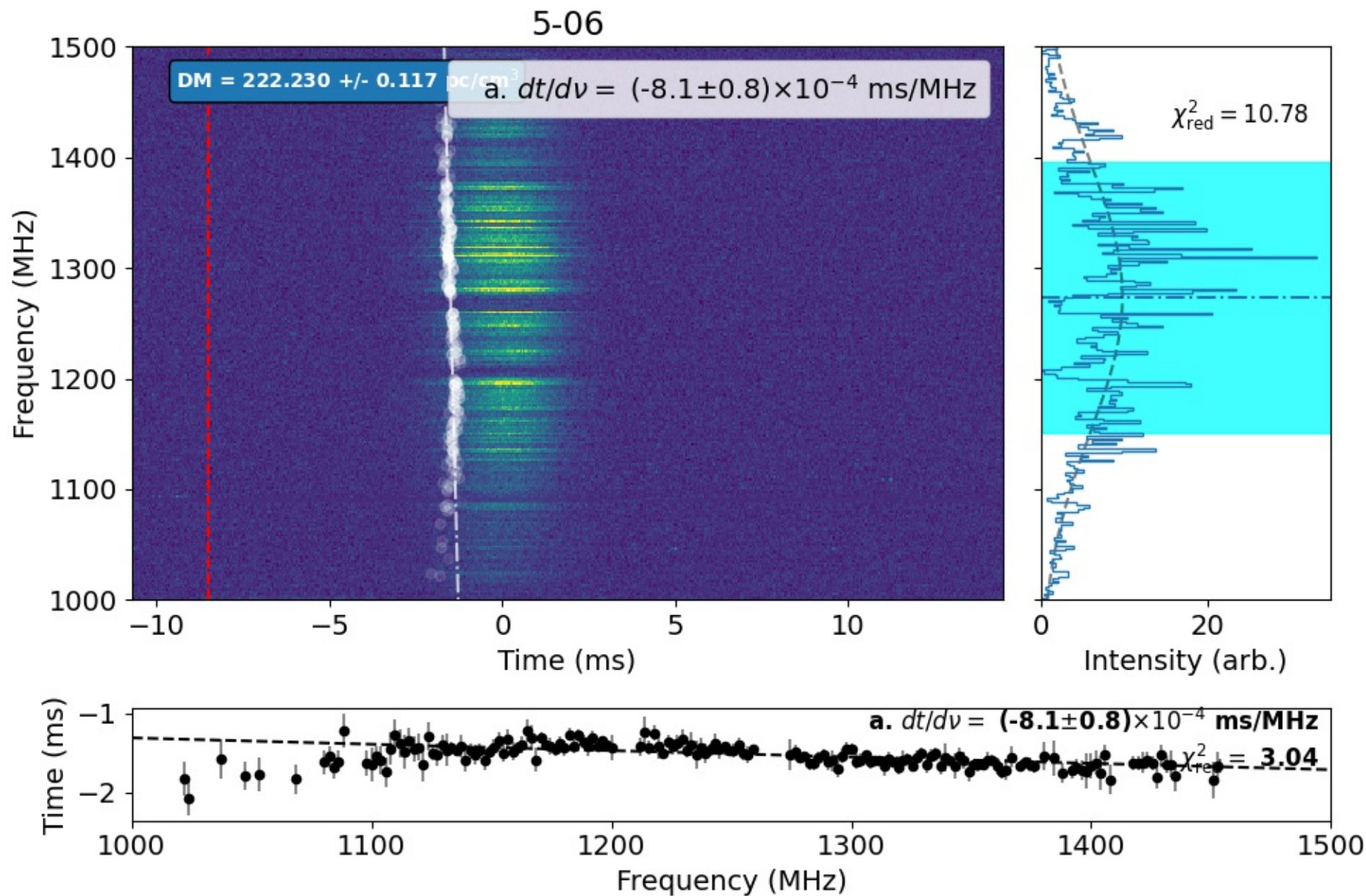
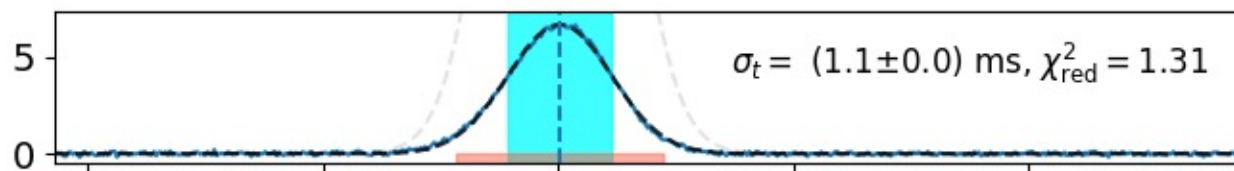
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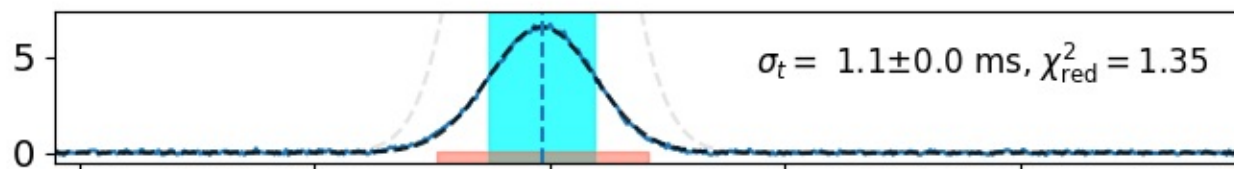




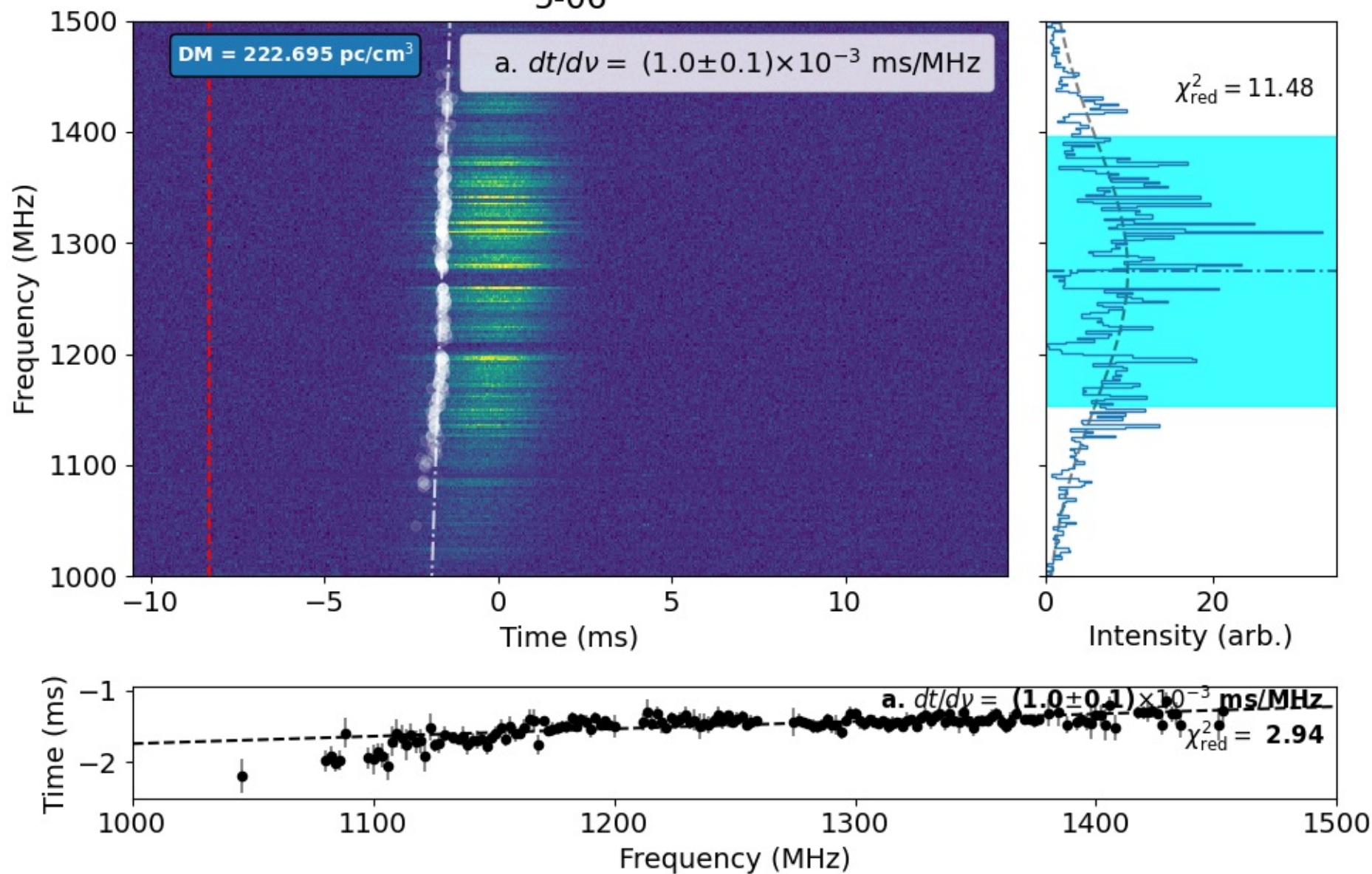
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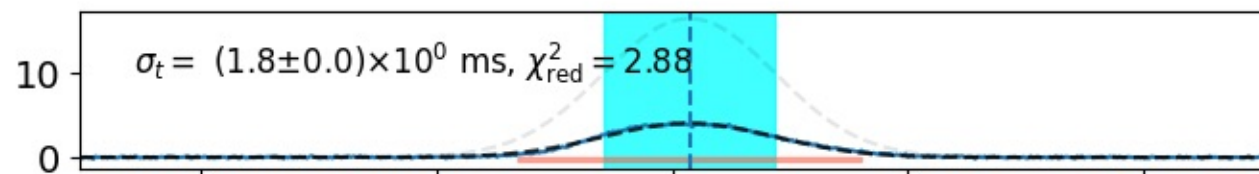




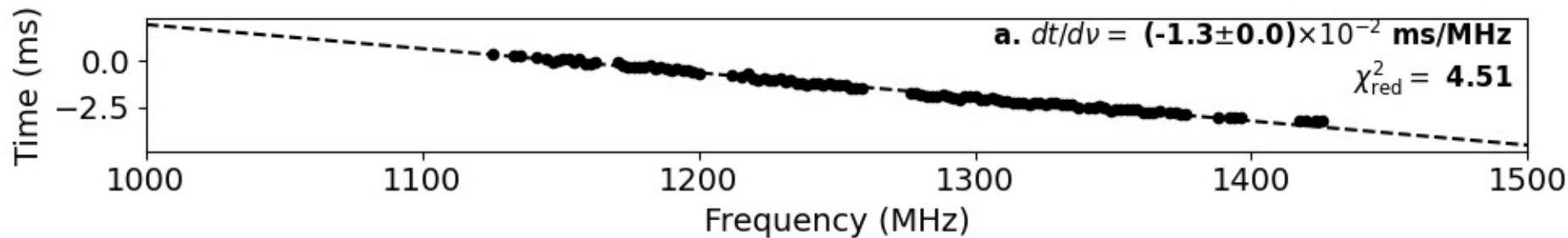
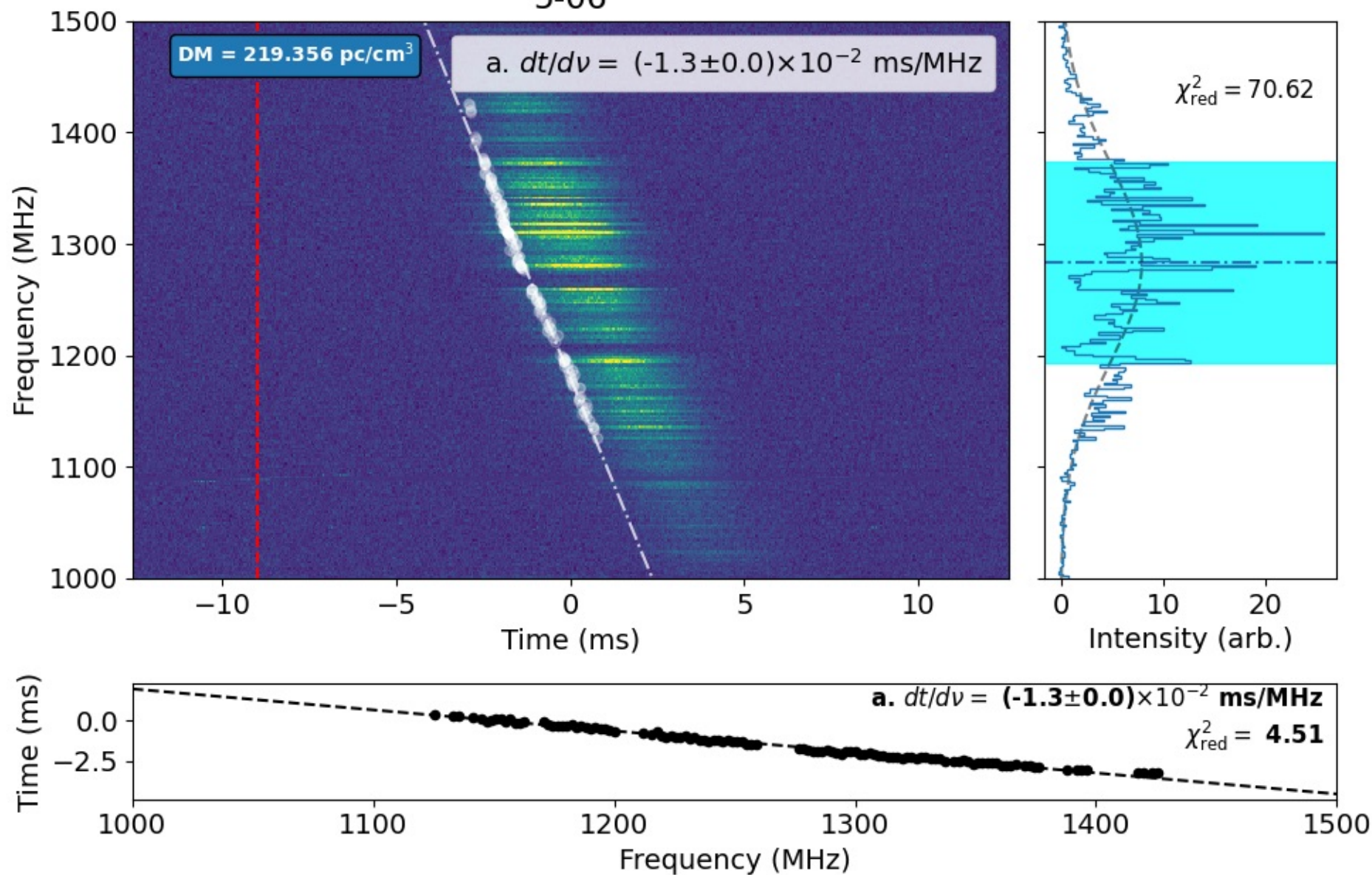


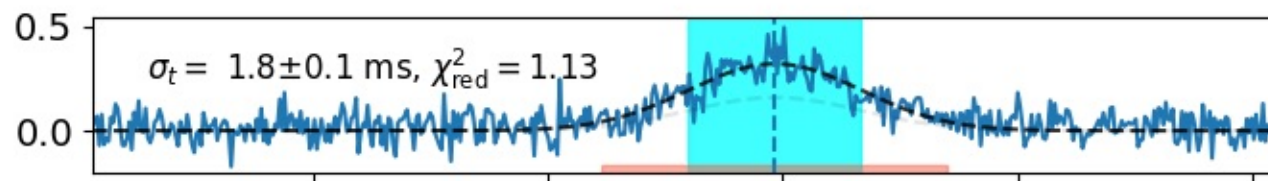
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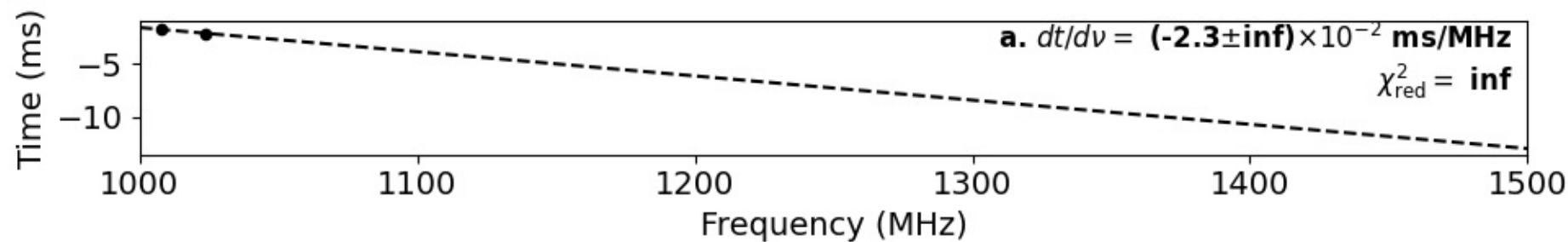
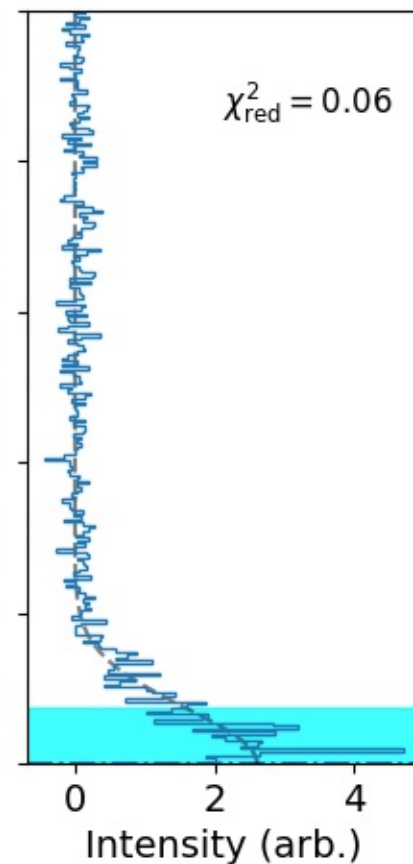
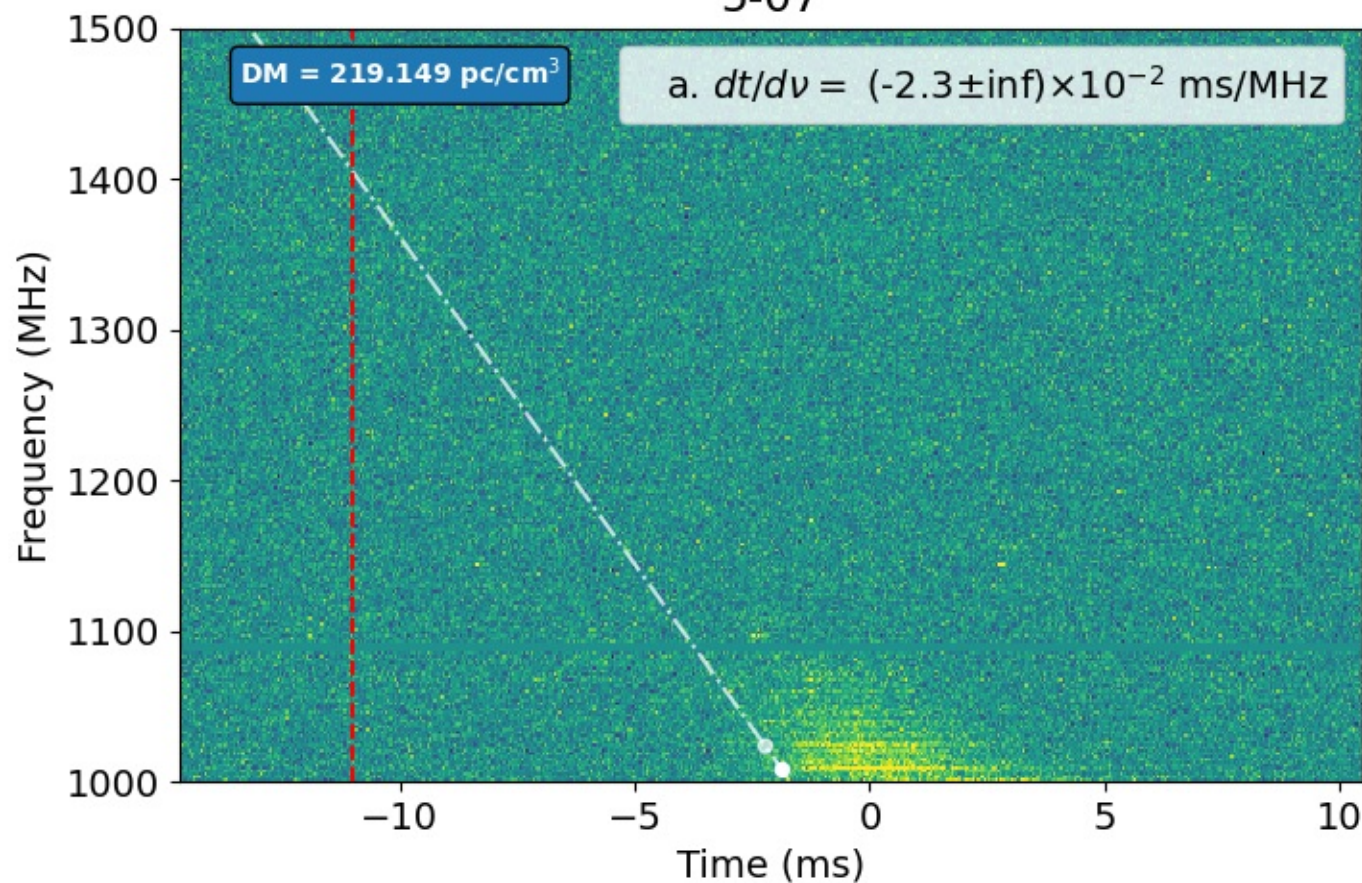


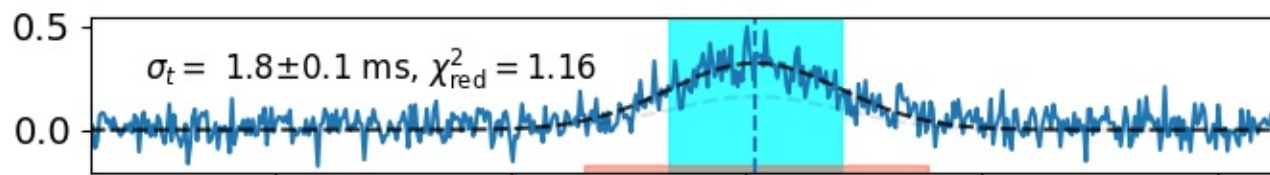
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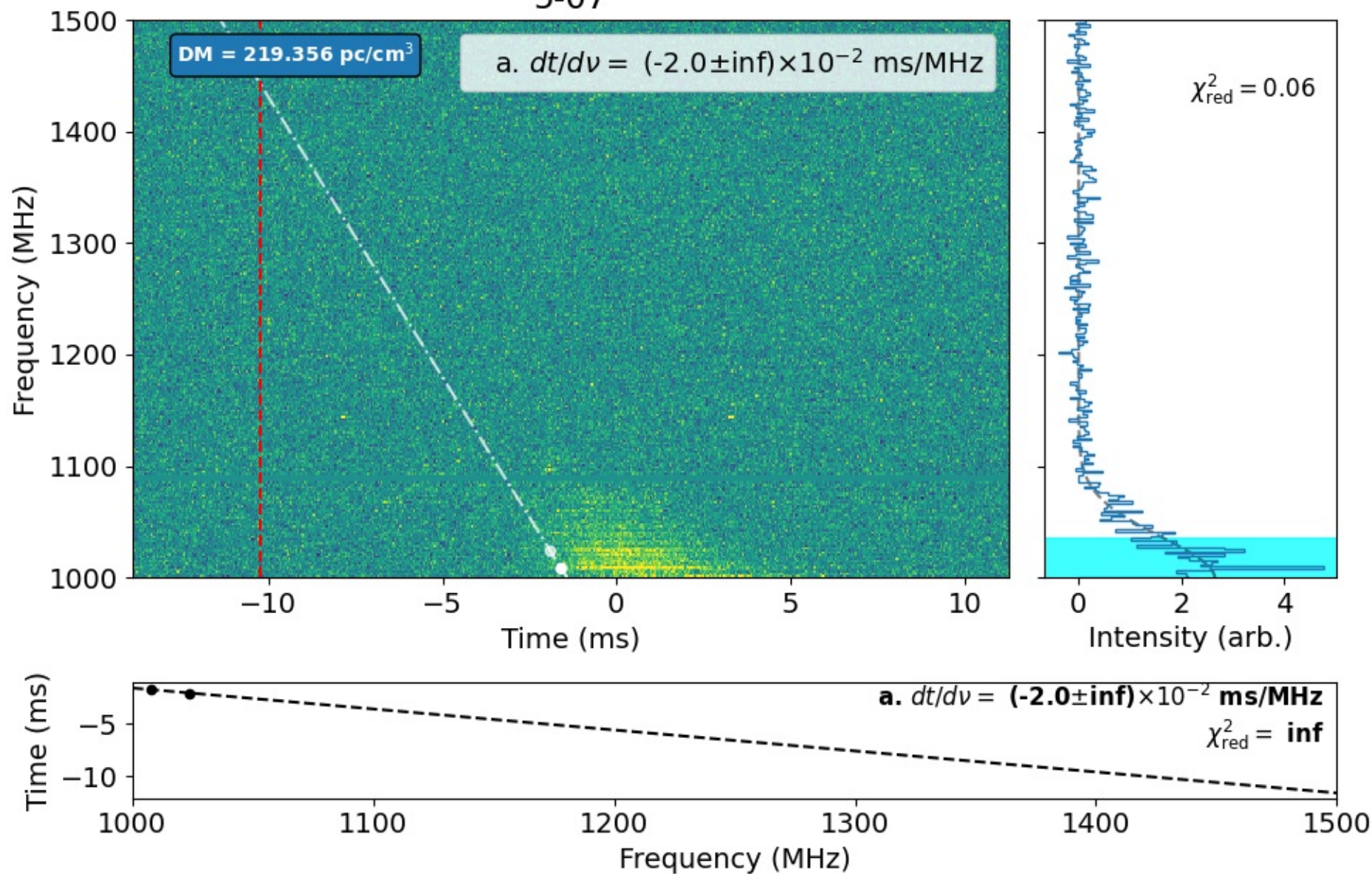


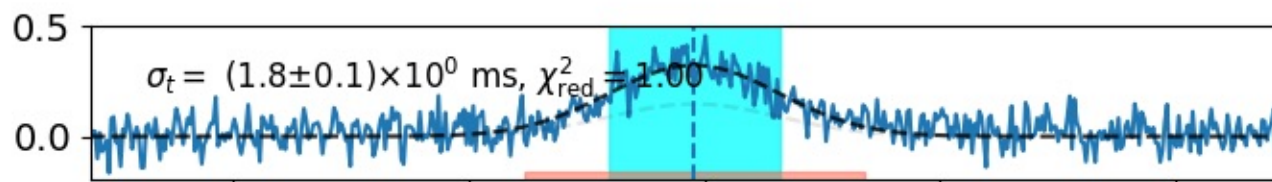
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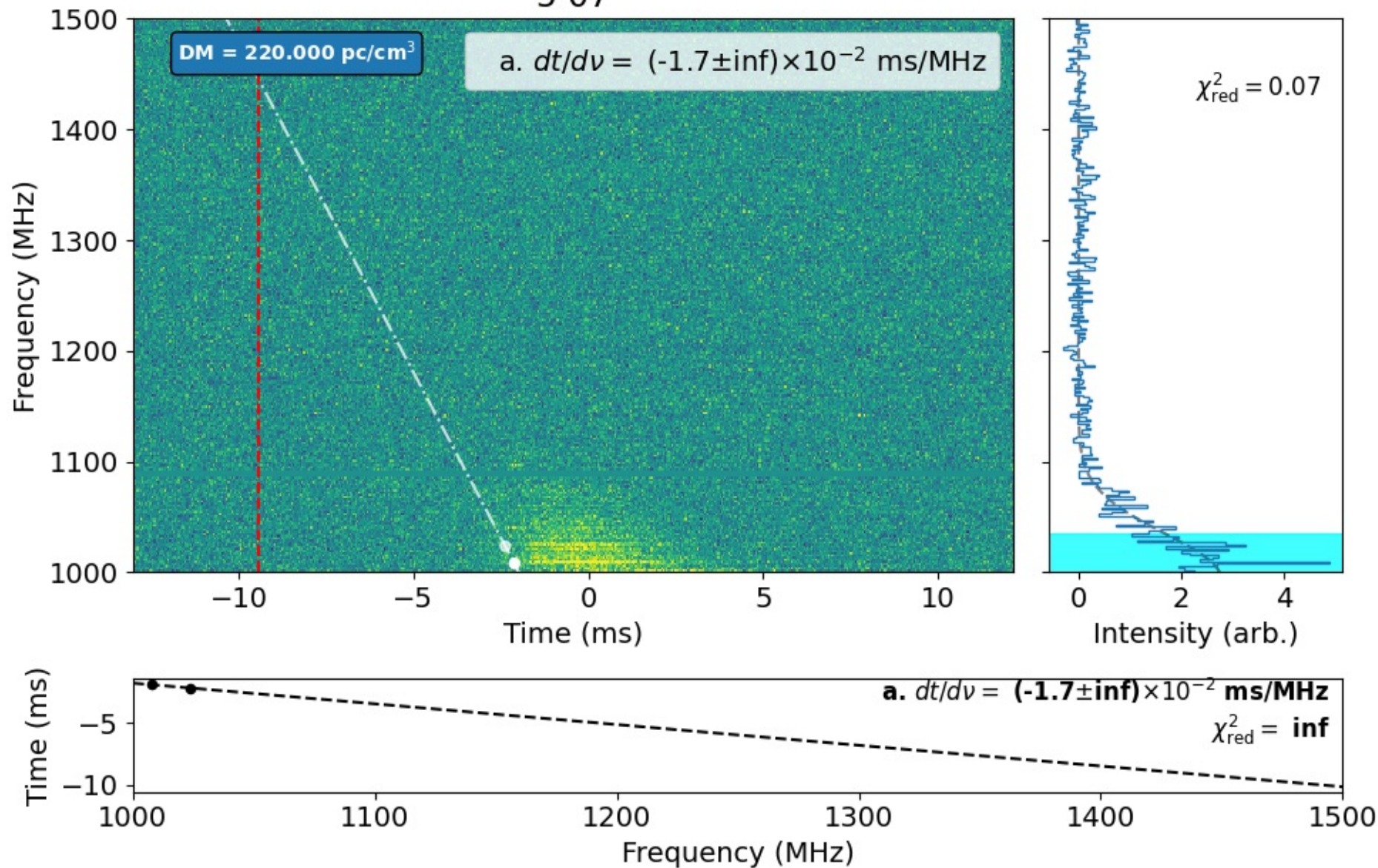


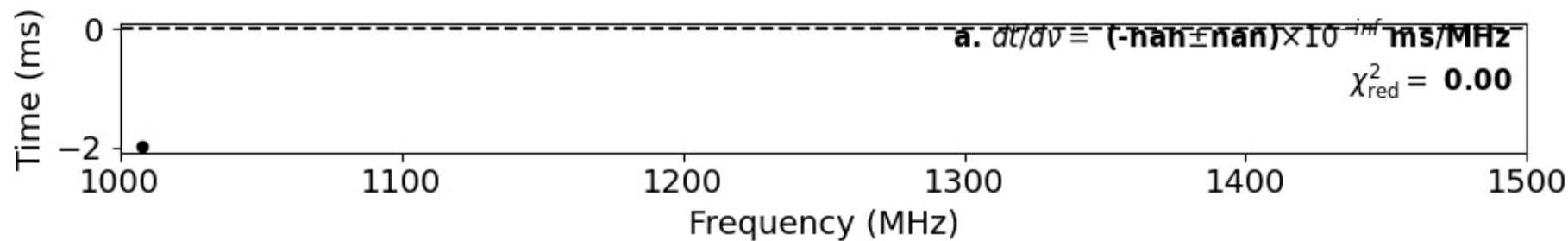
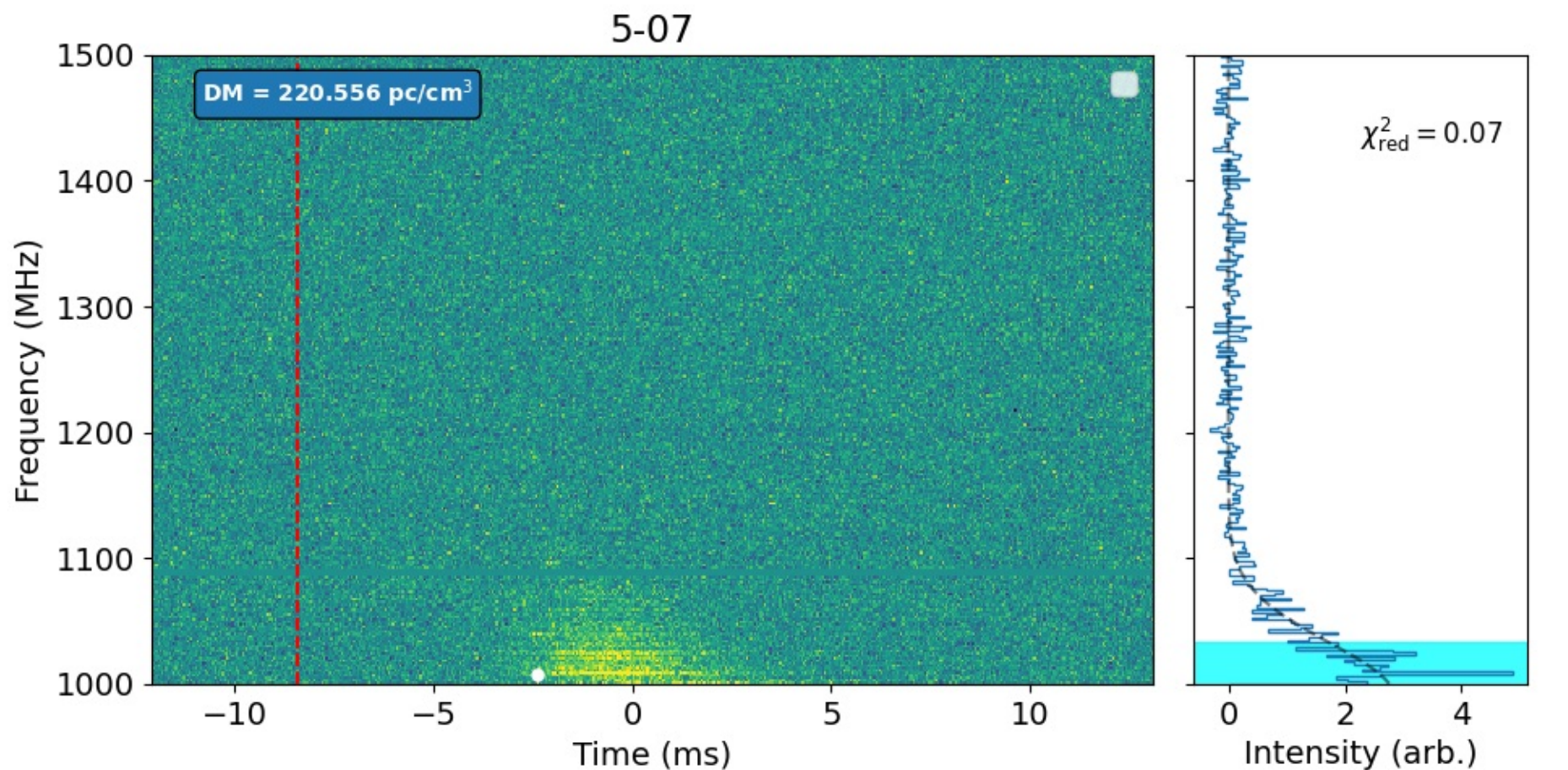
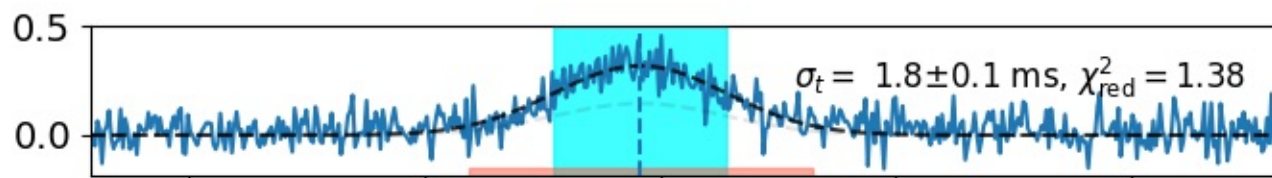
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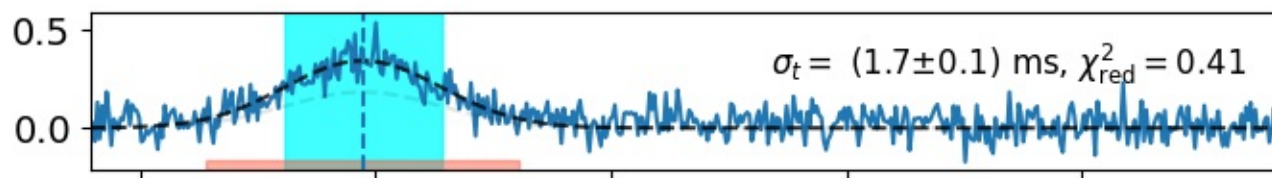




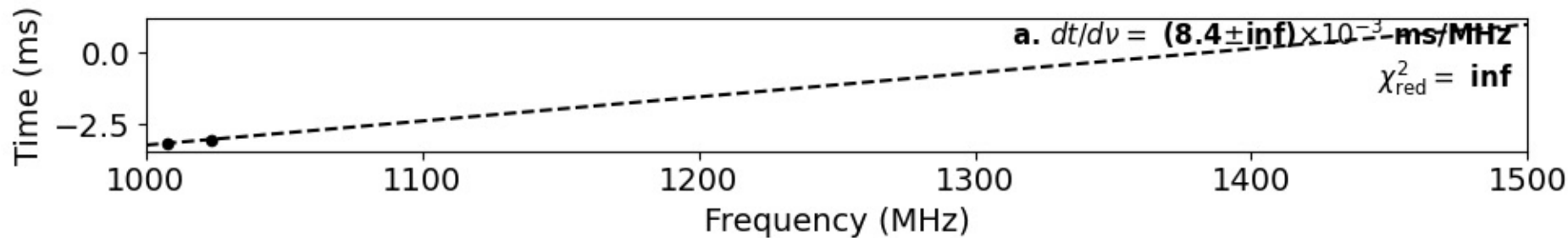
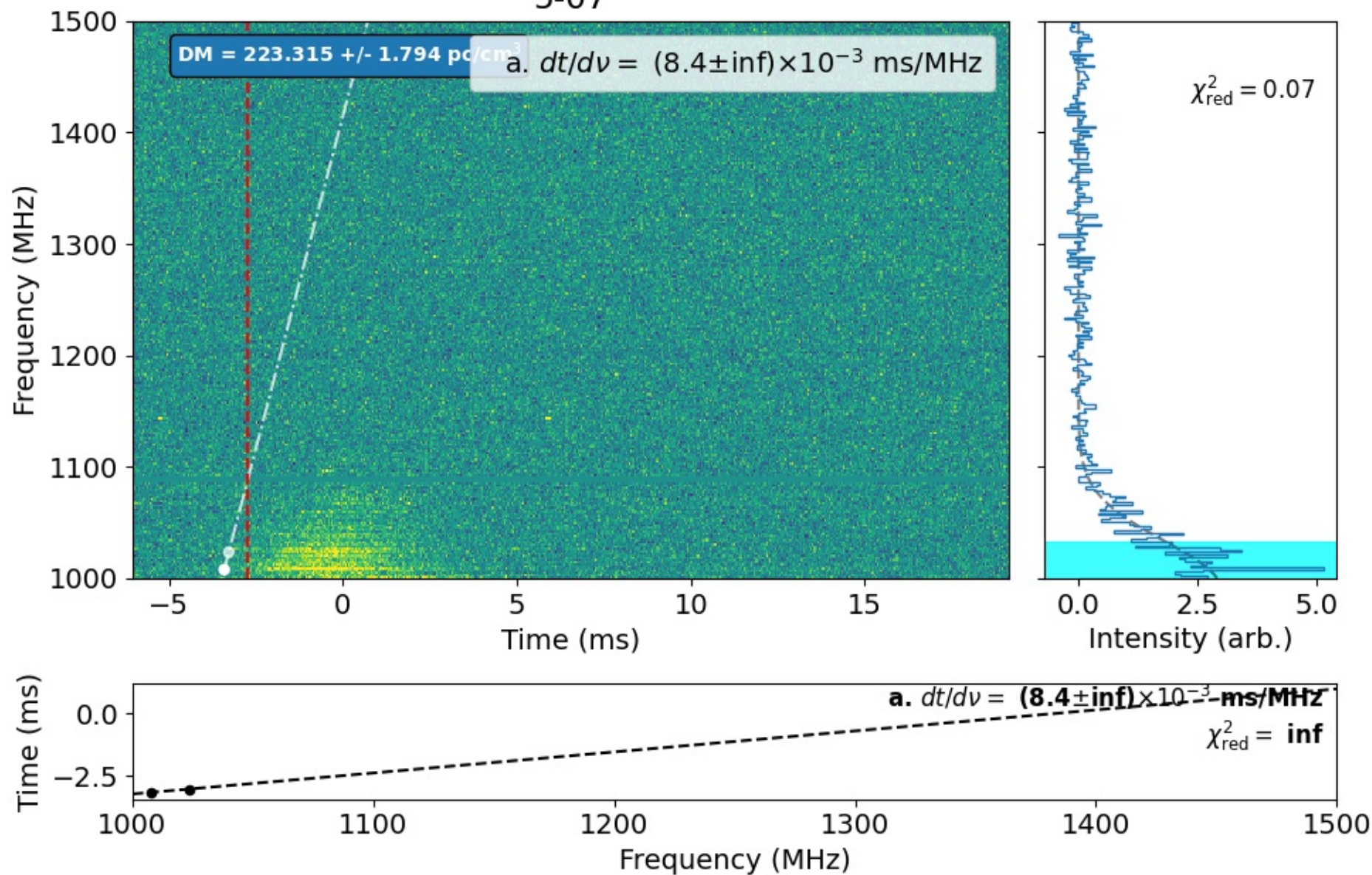
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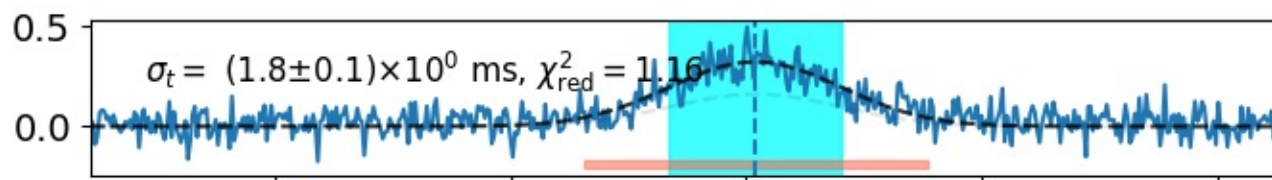




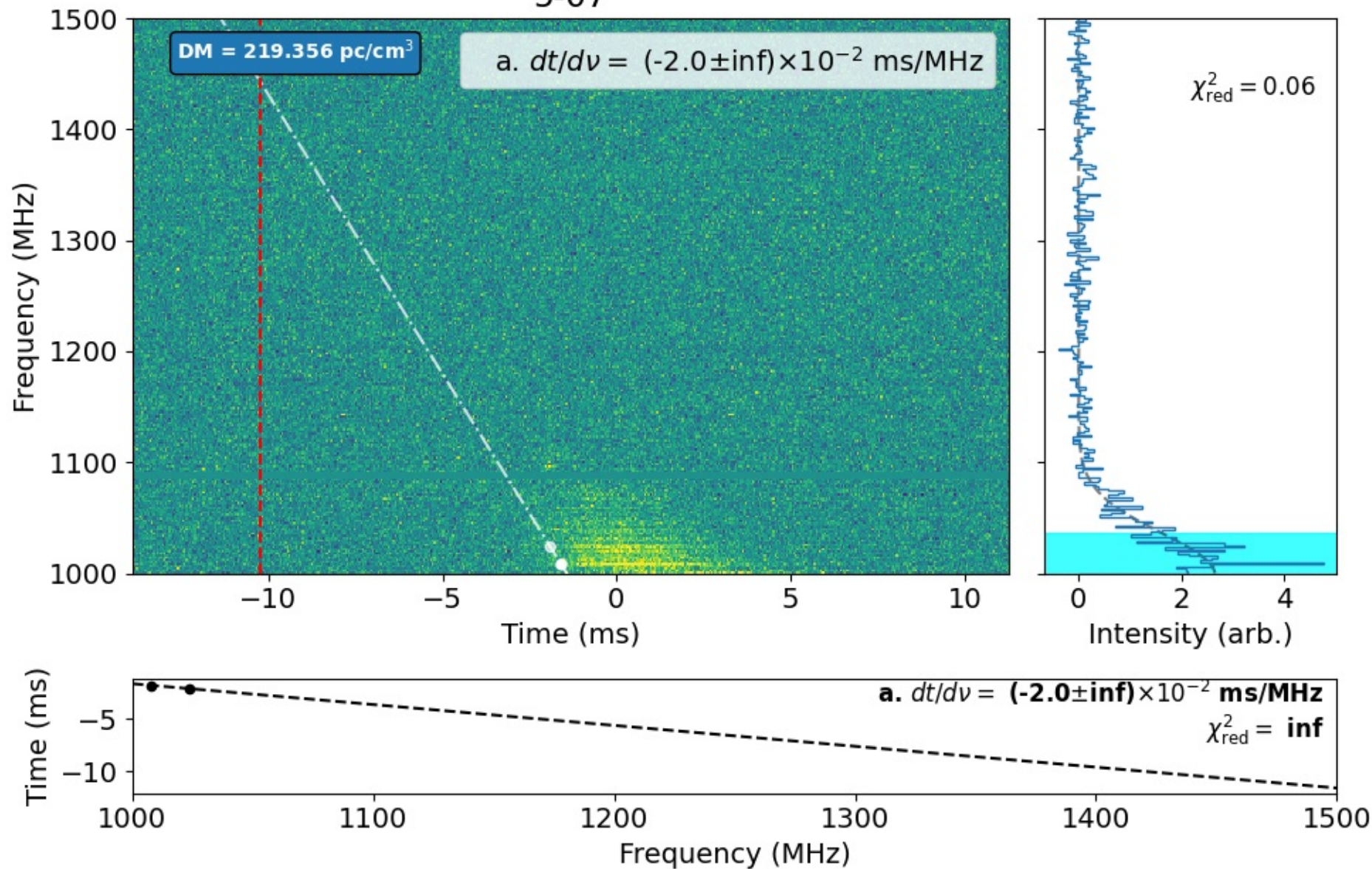


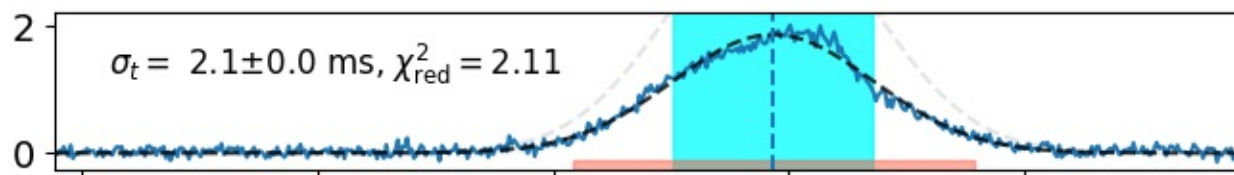
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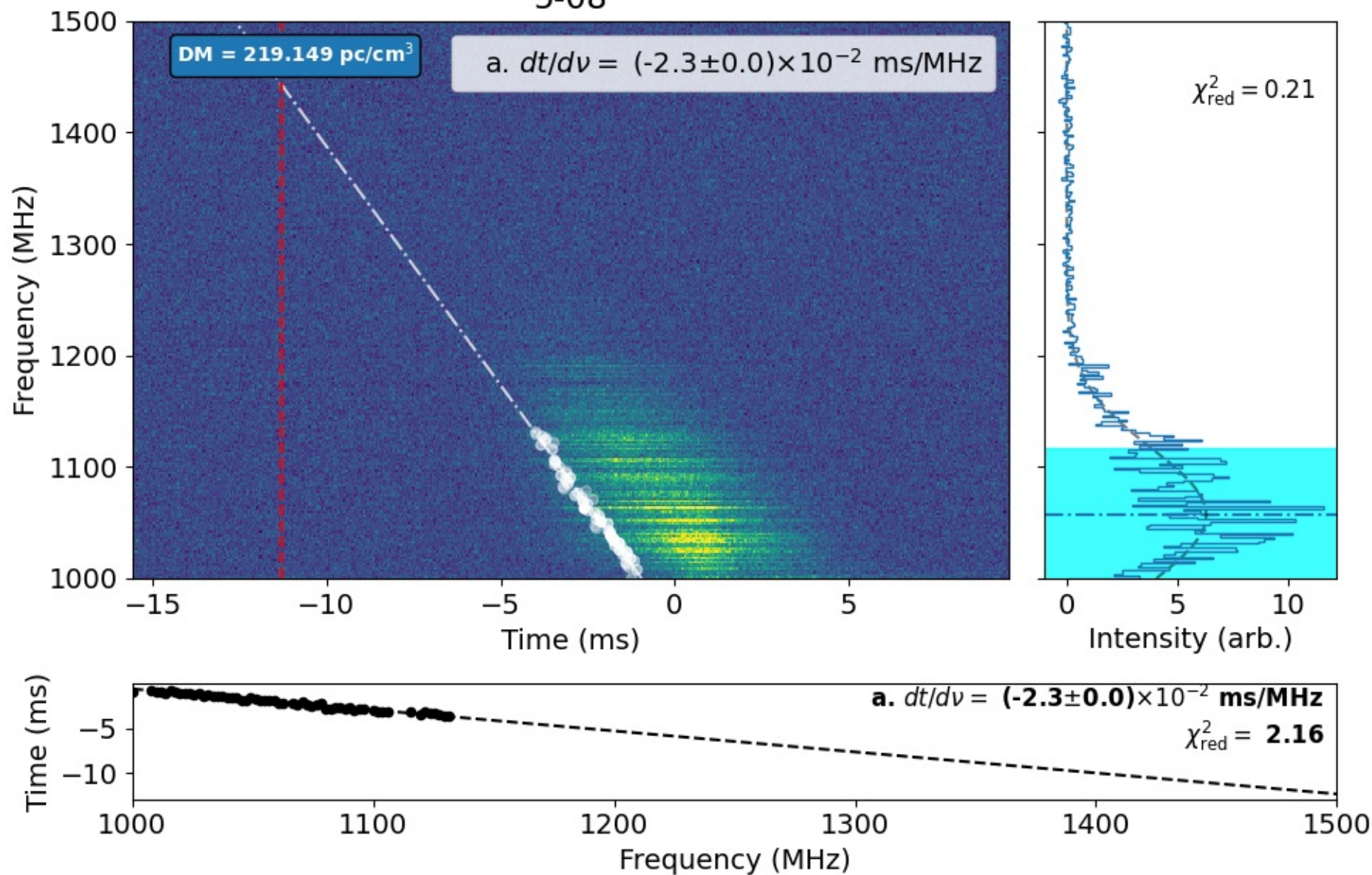


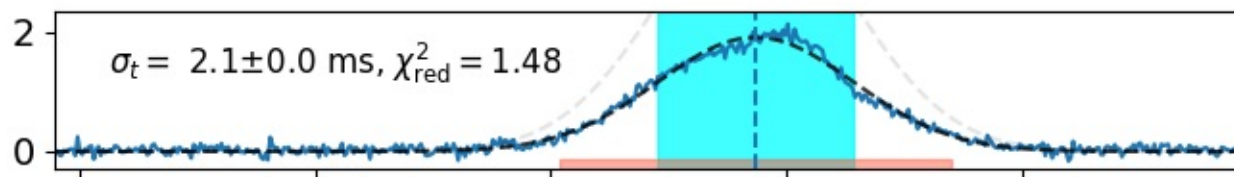
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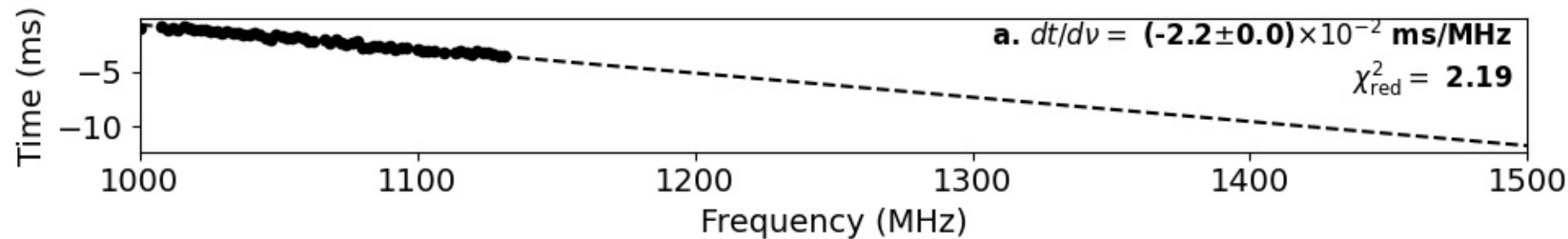
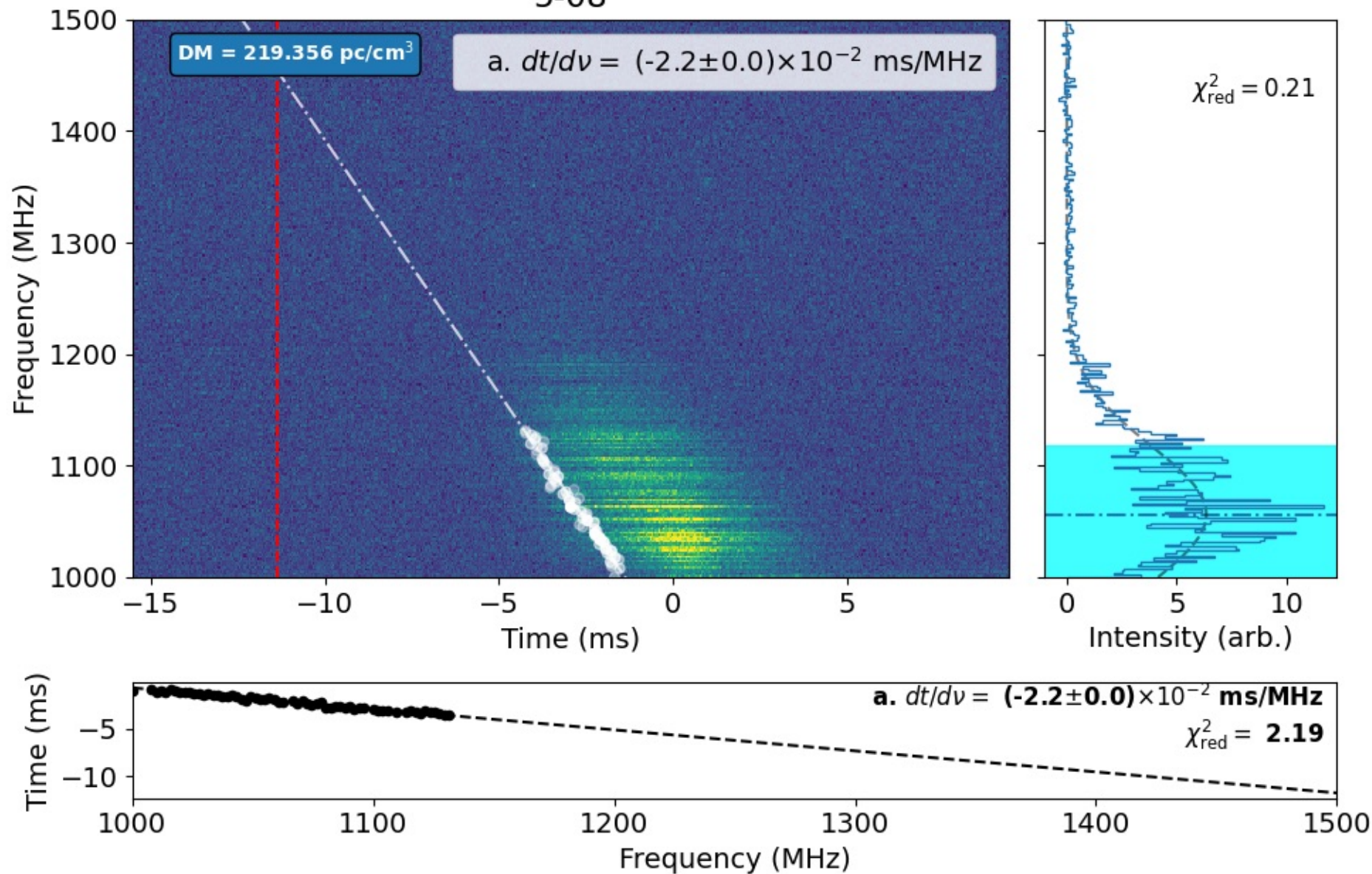


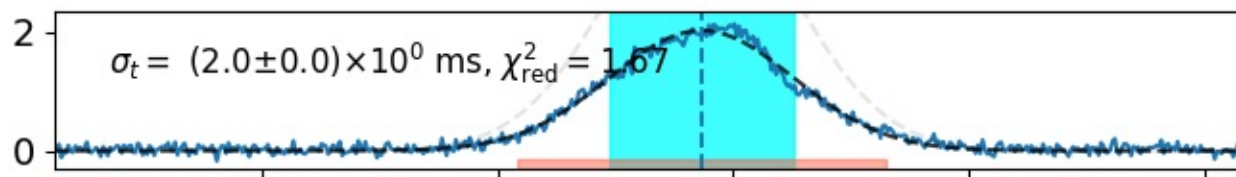
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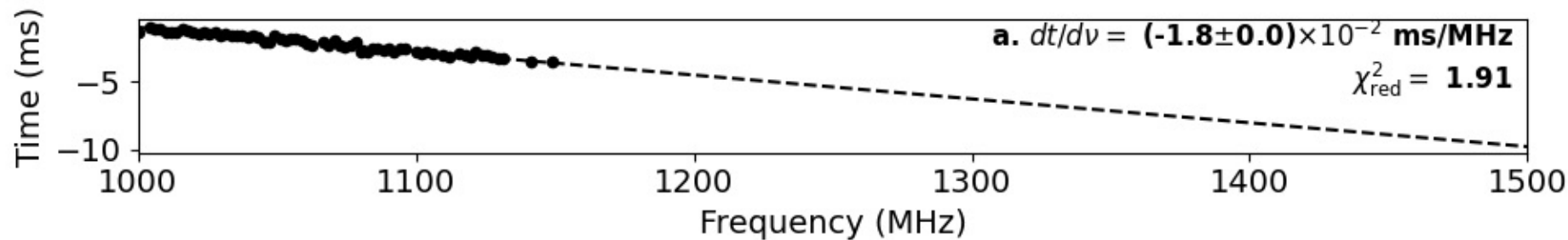
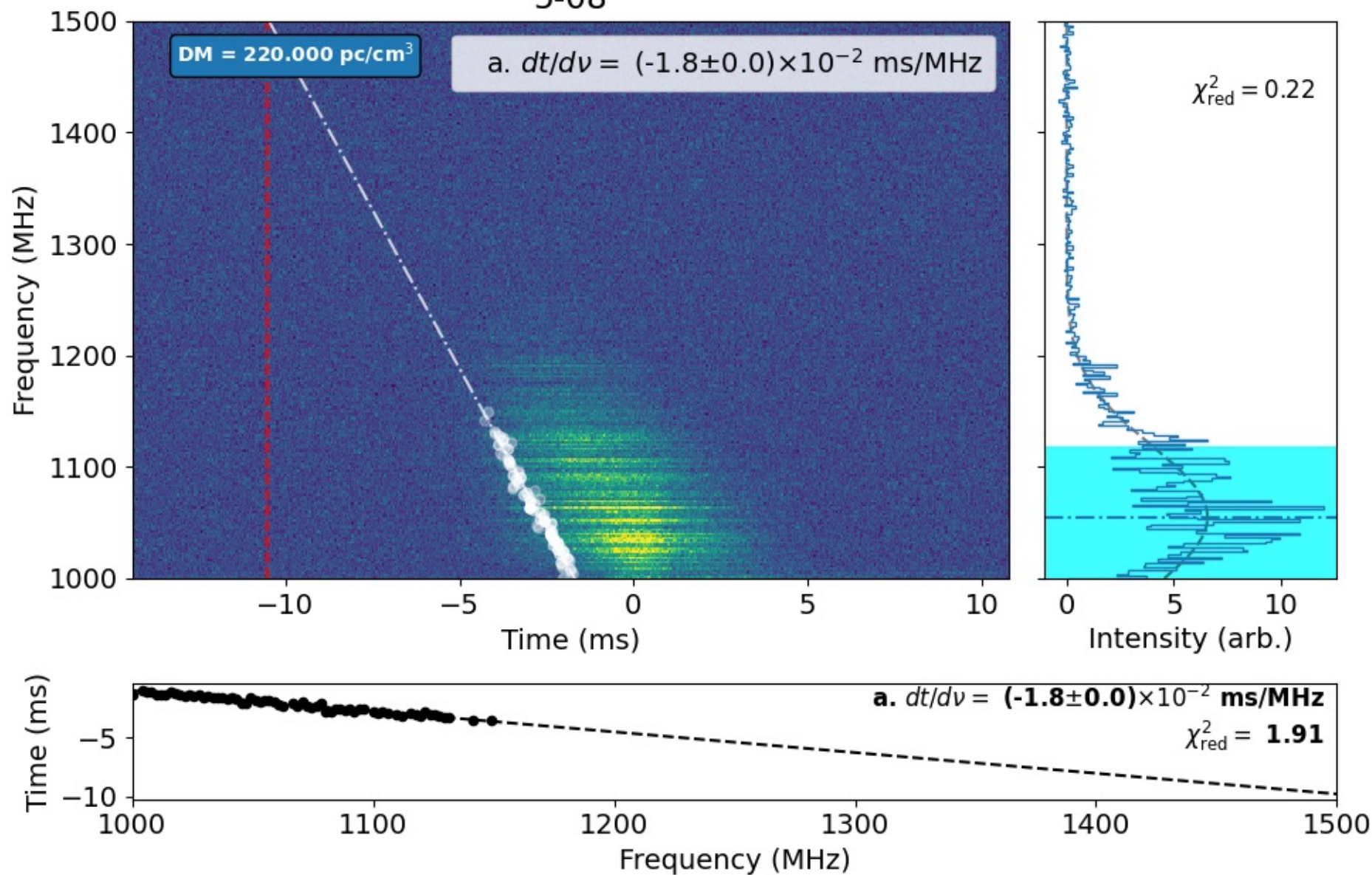


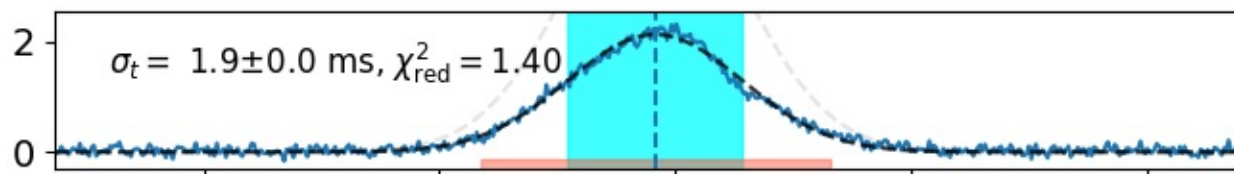
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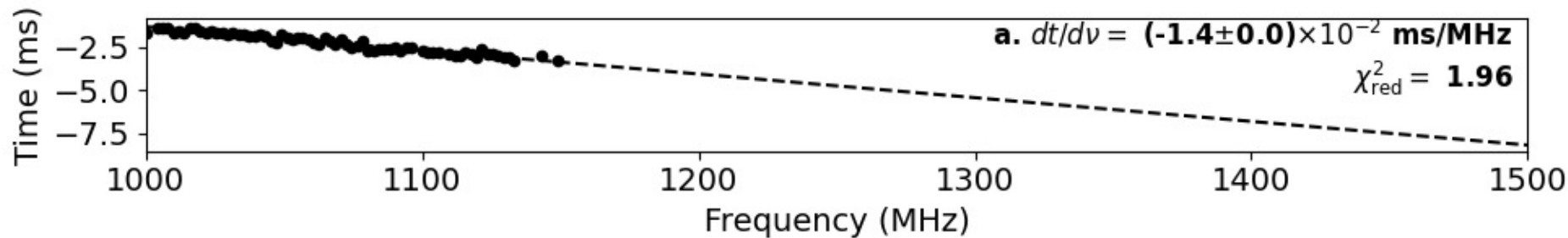
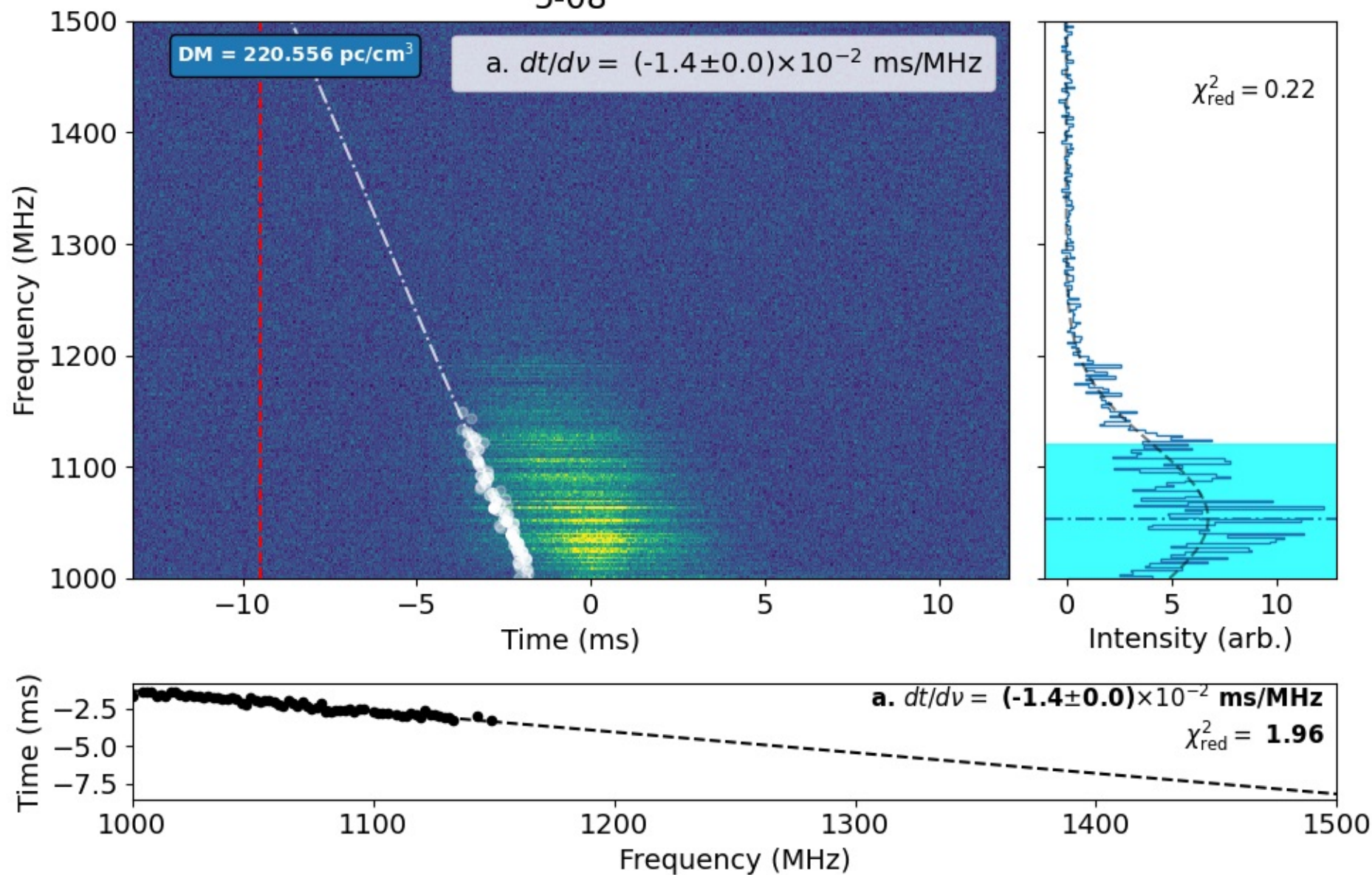


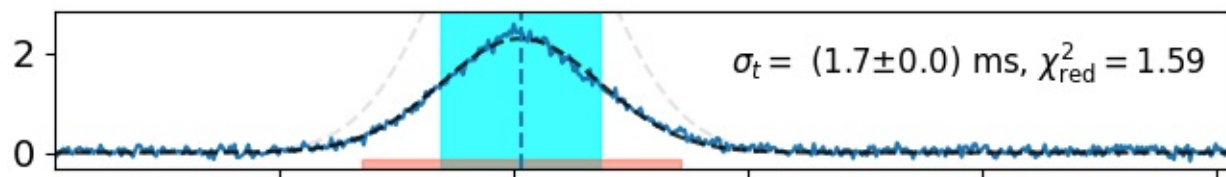
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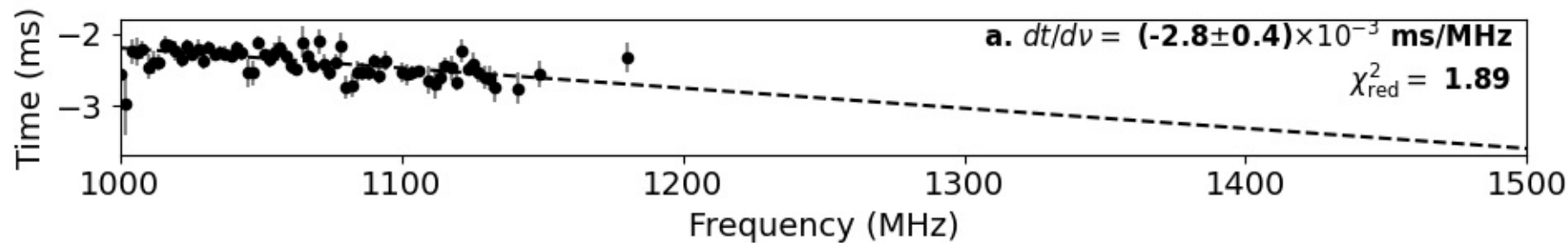
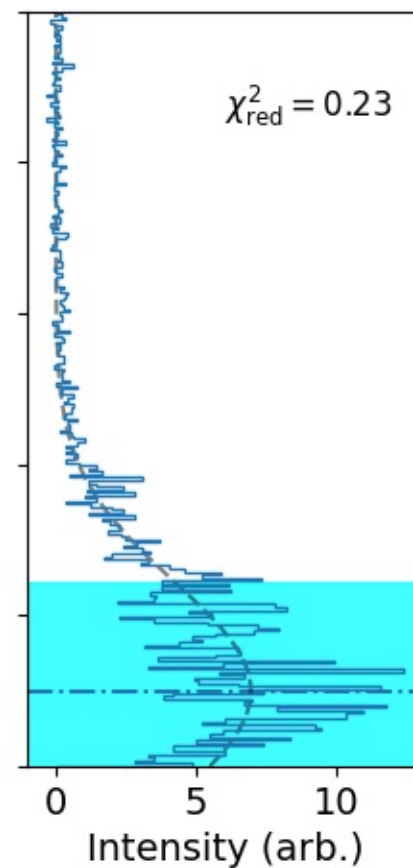
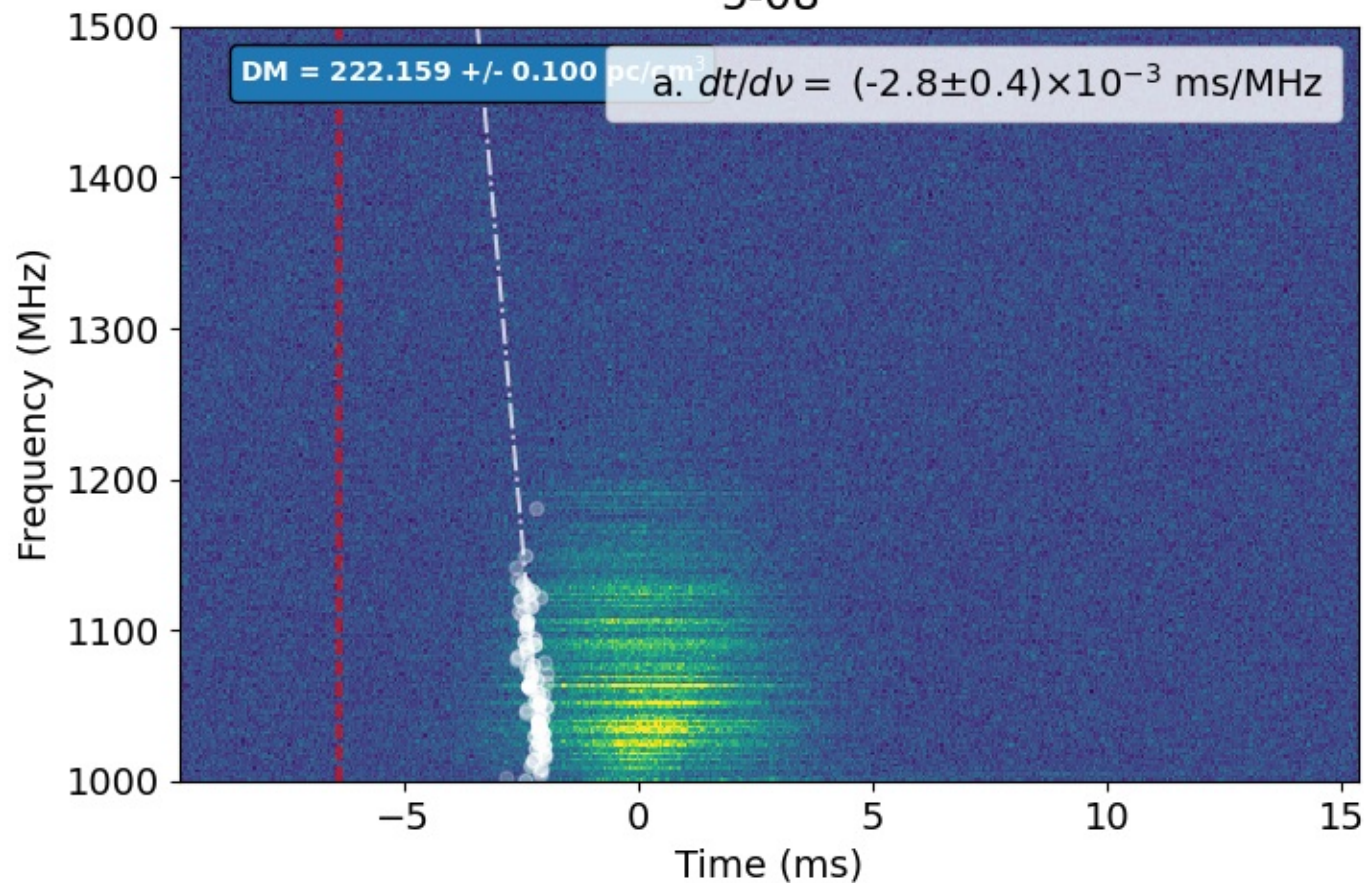


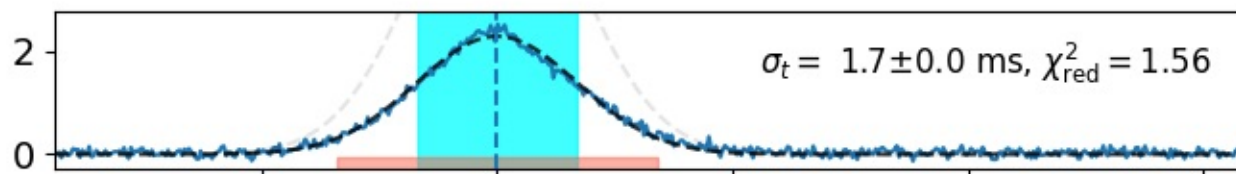
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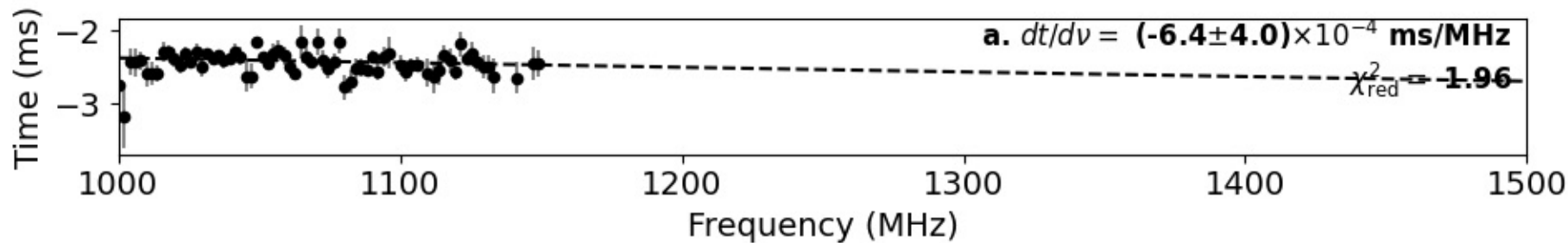
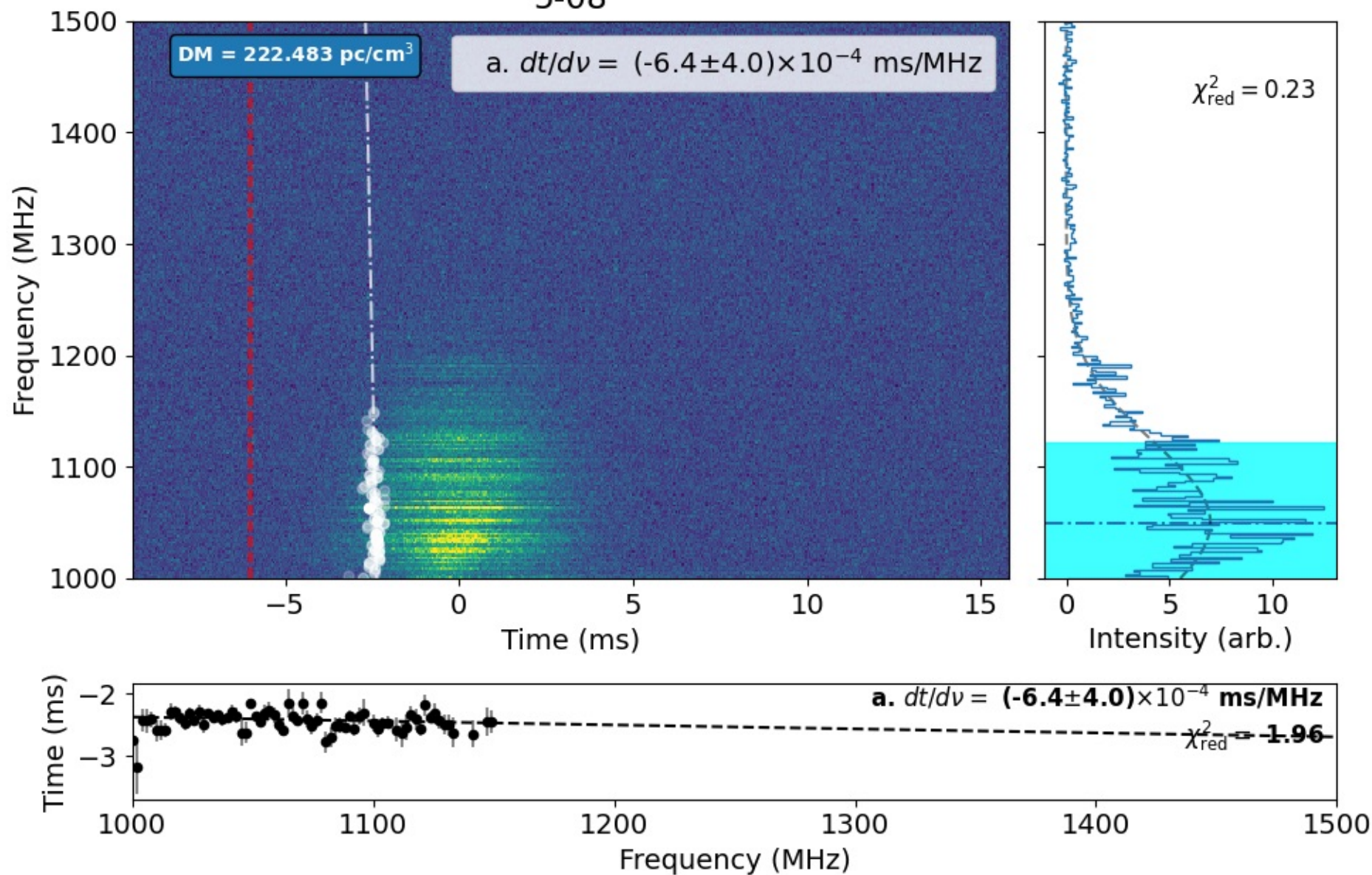


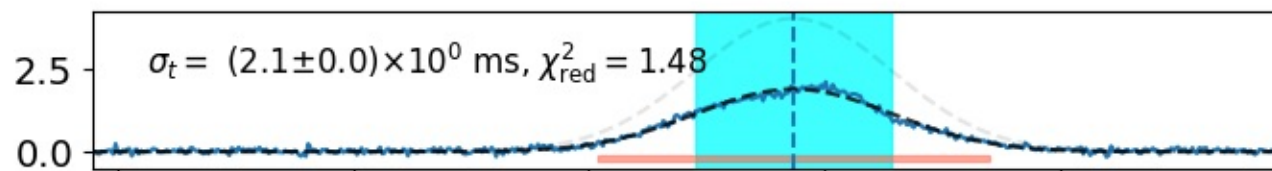
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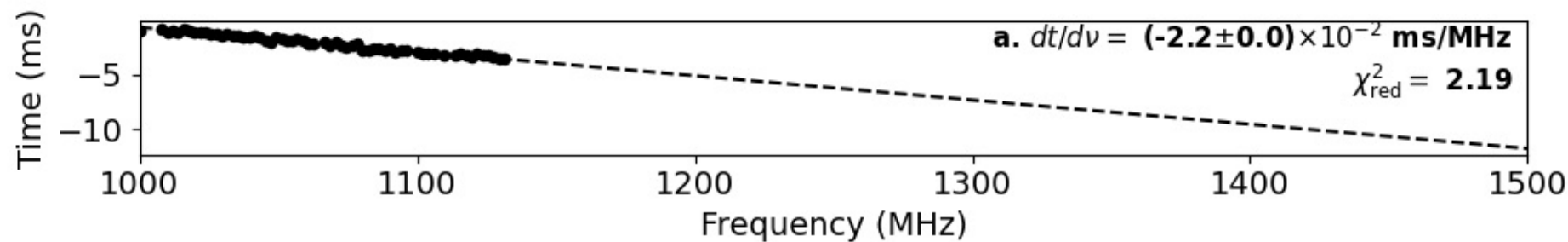
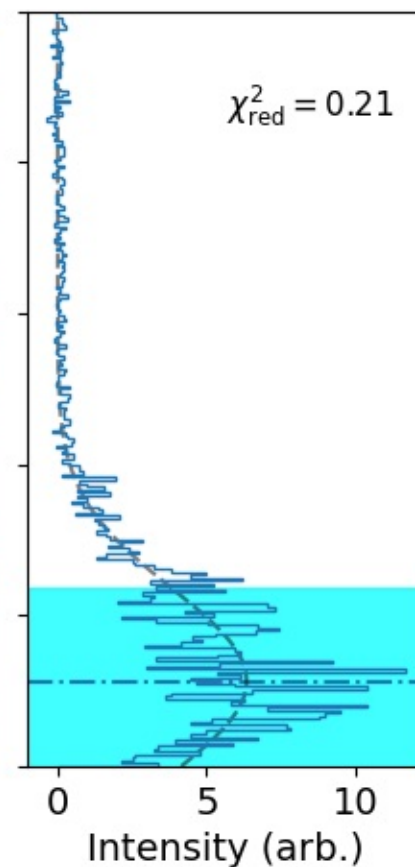
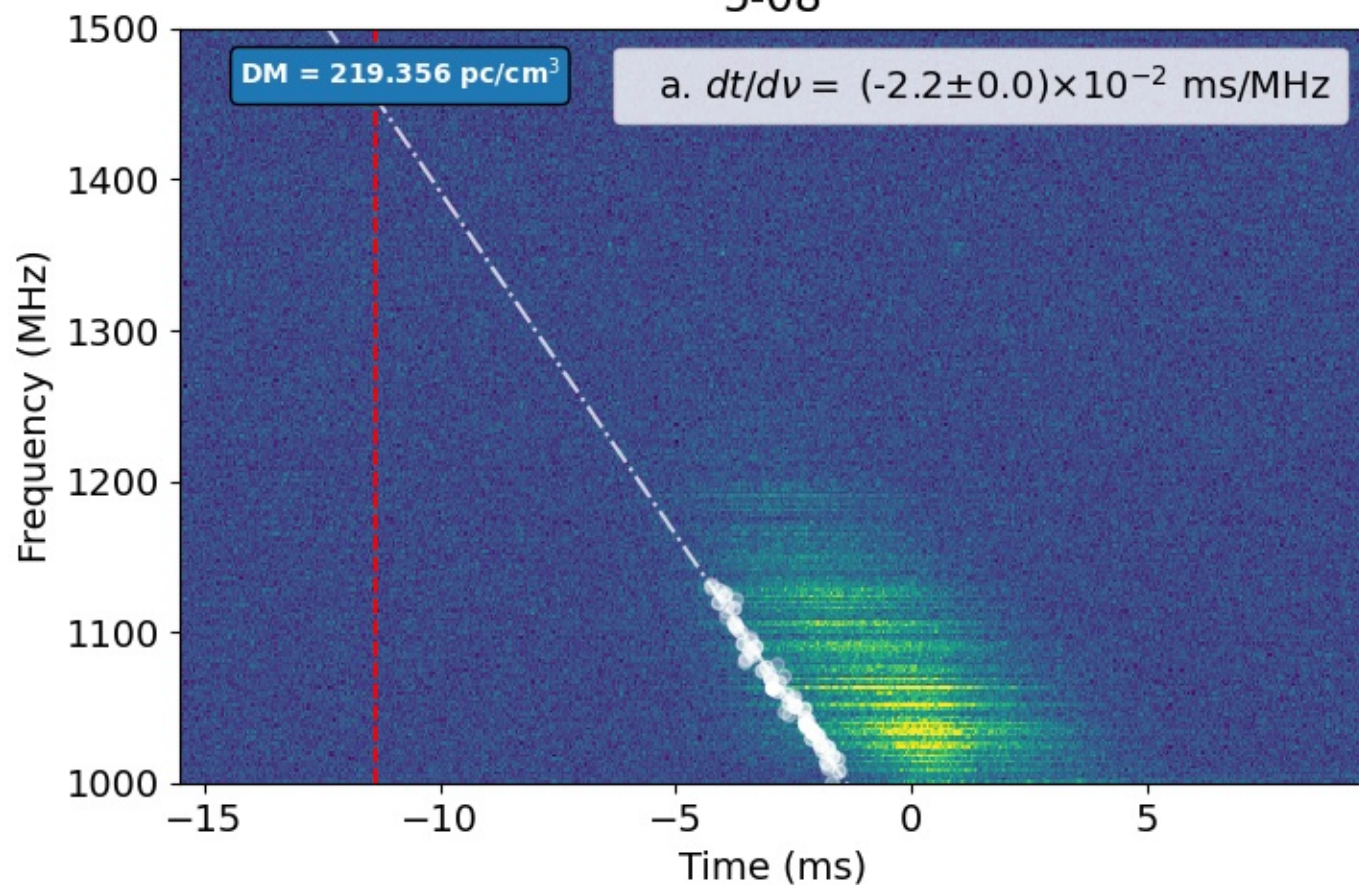


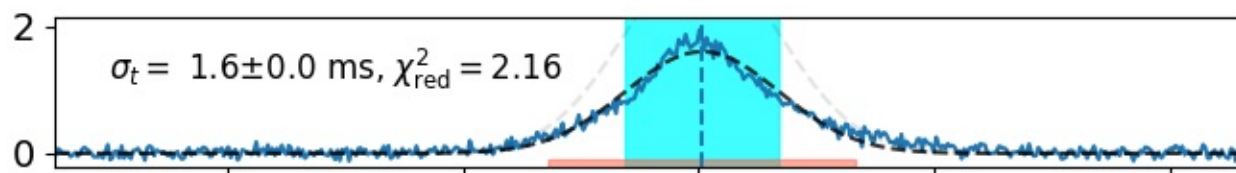
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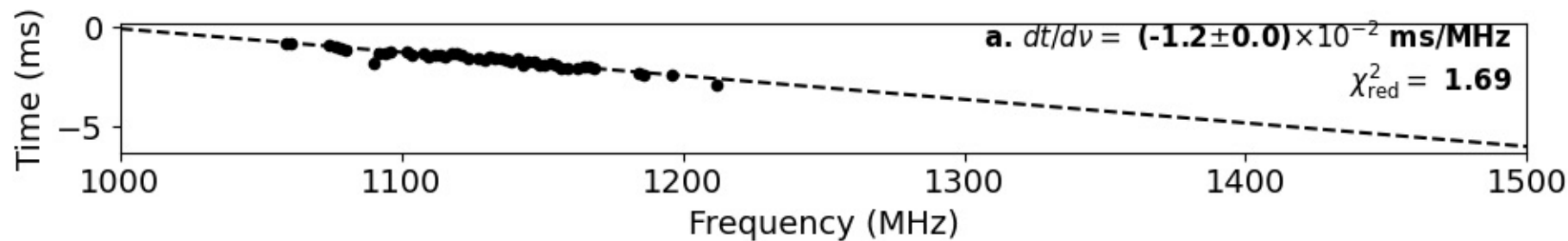
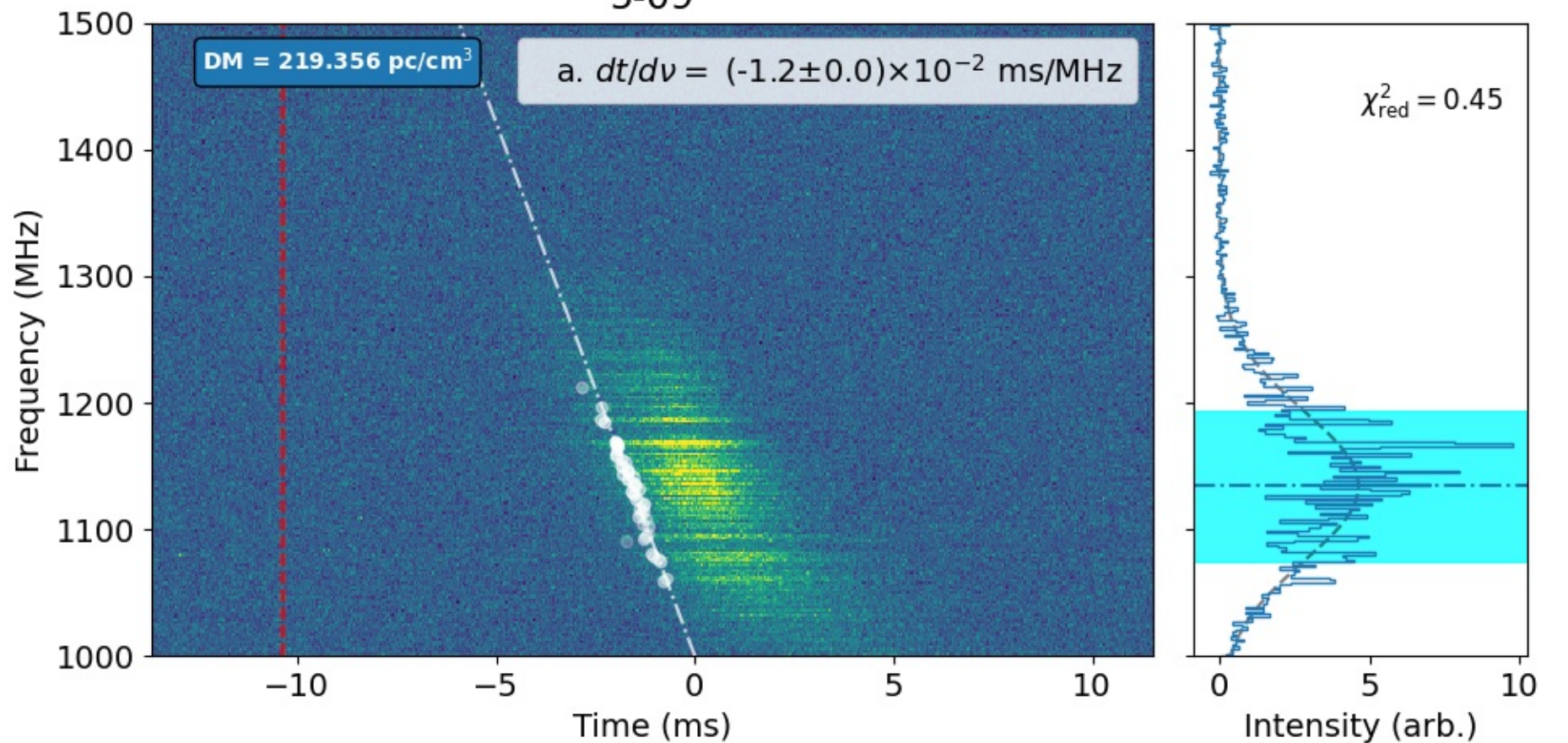


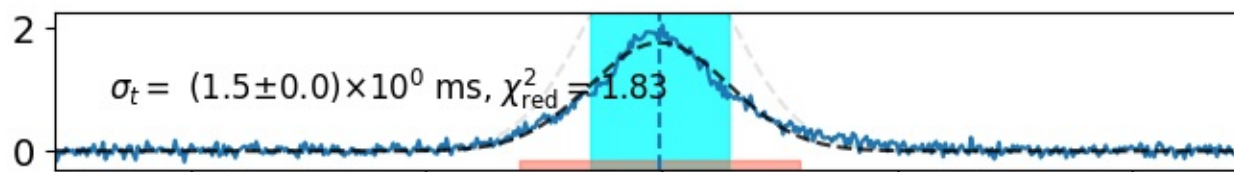
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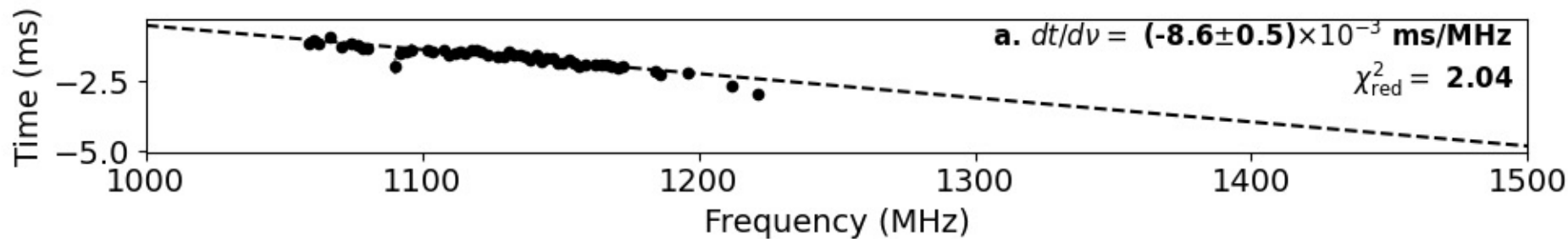
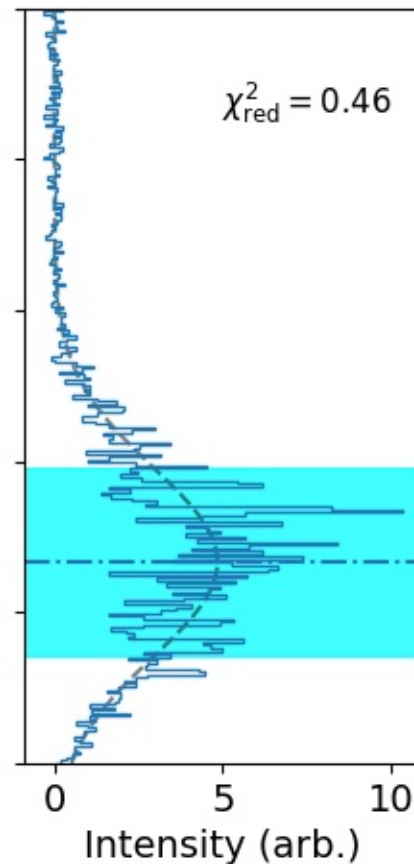
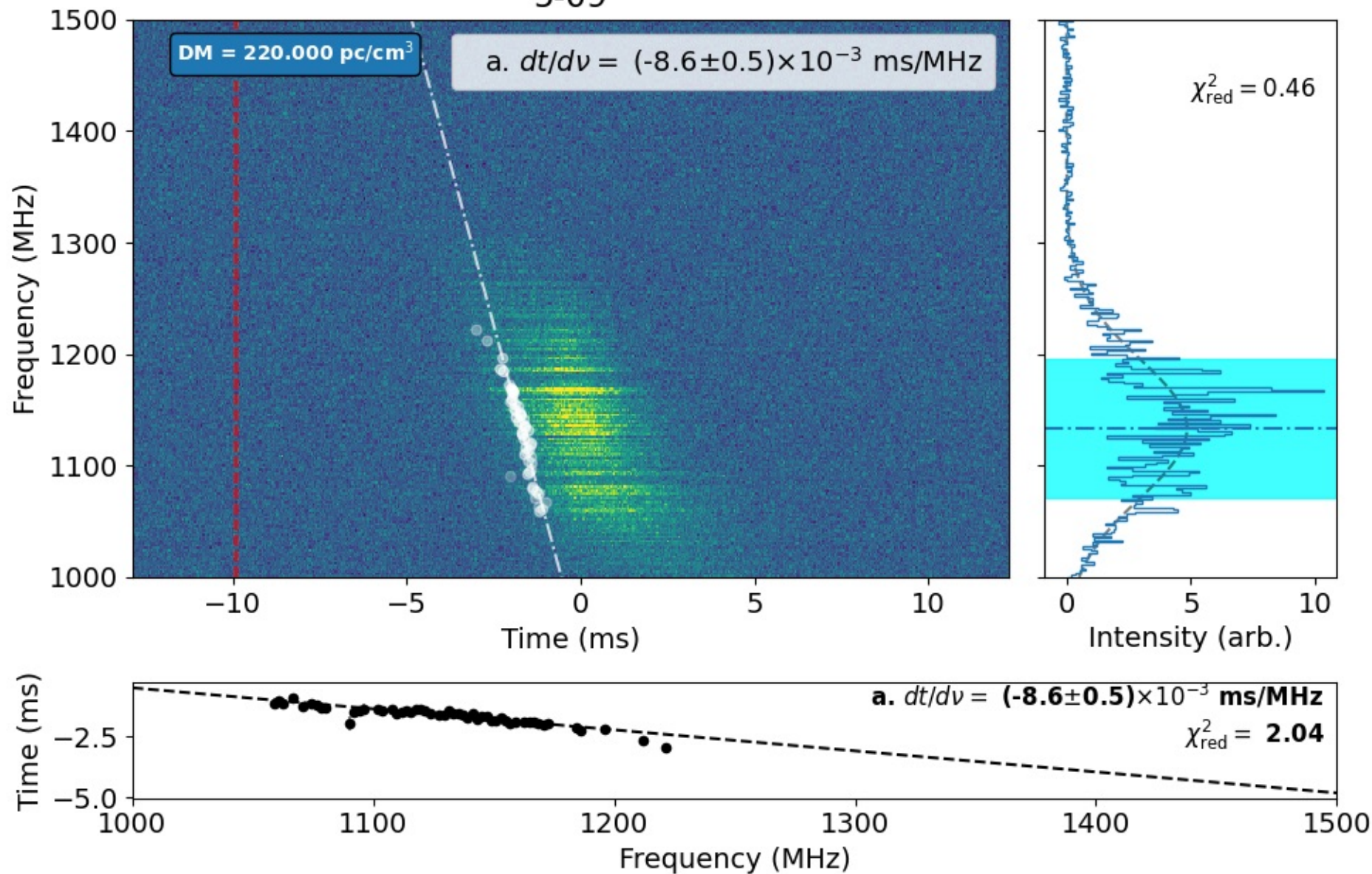


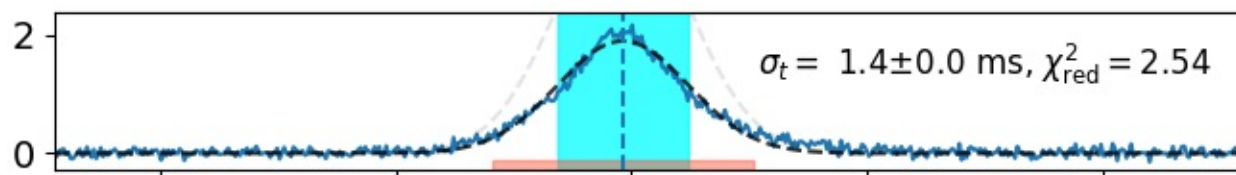
5-09



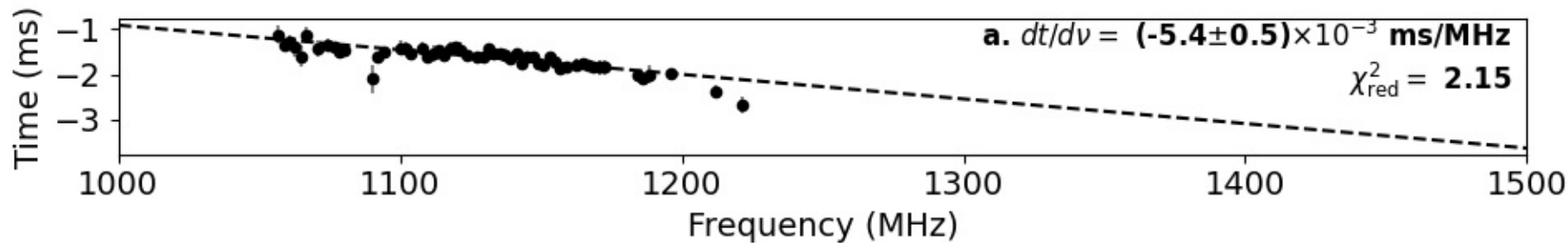
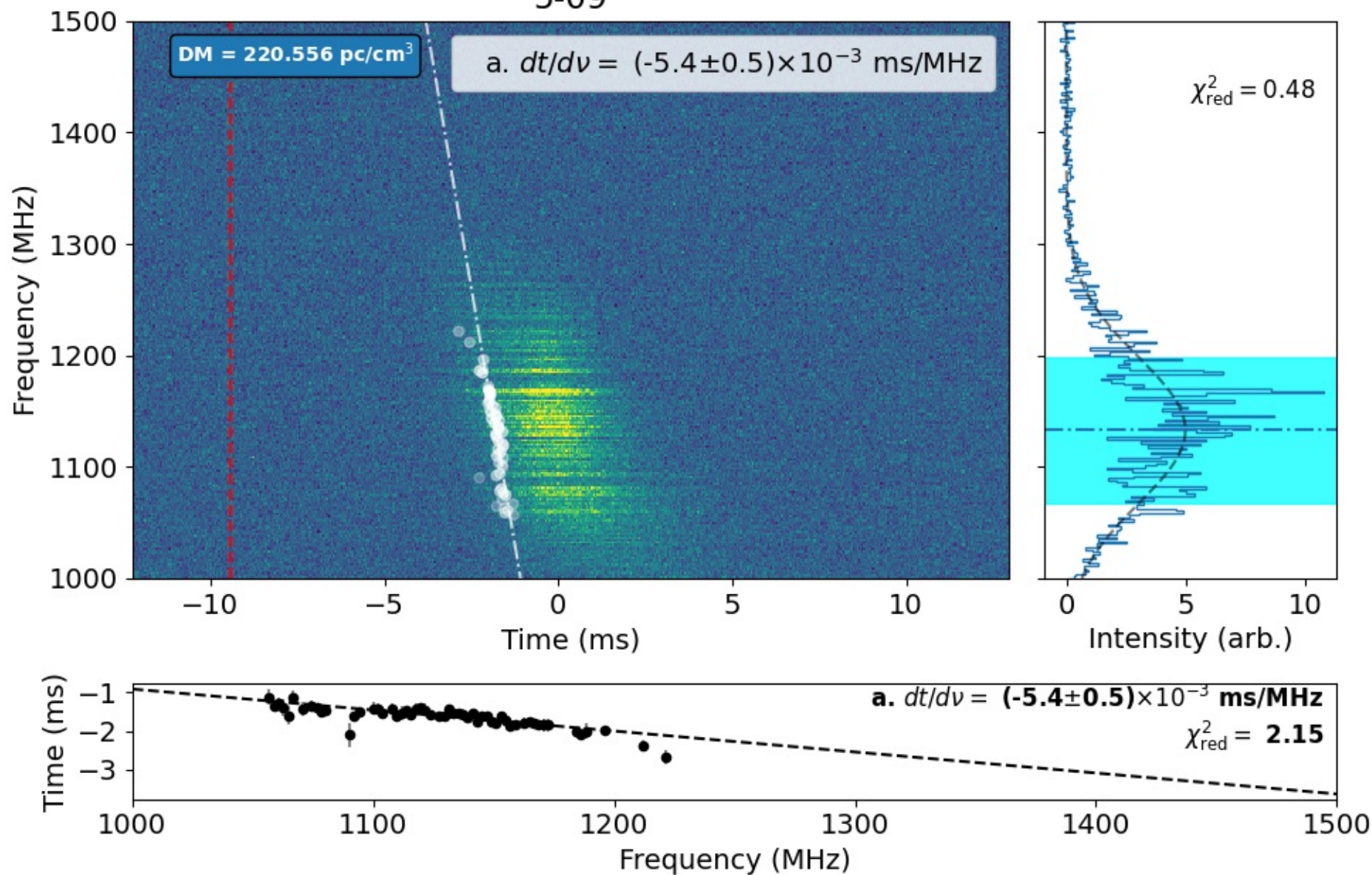


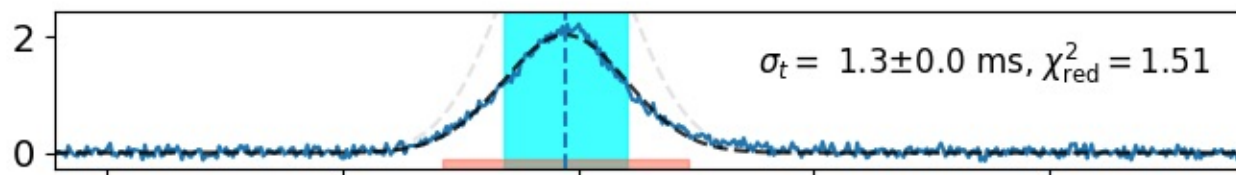
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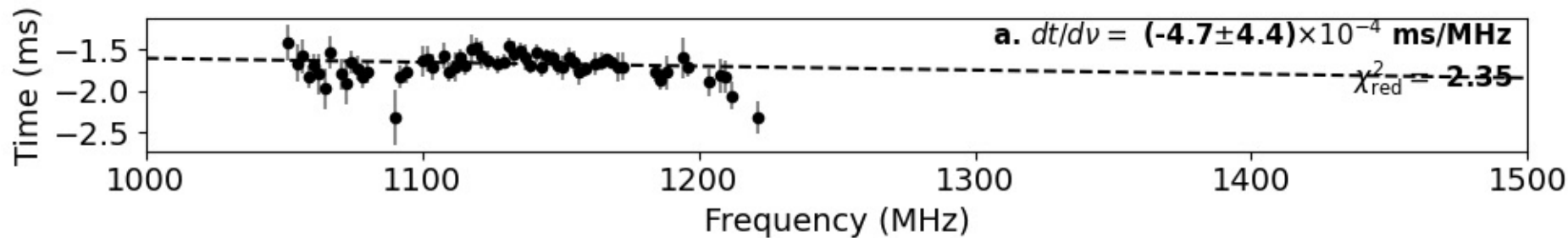
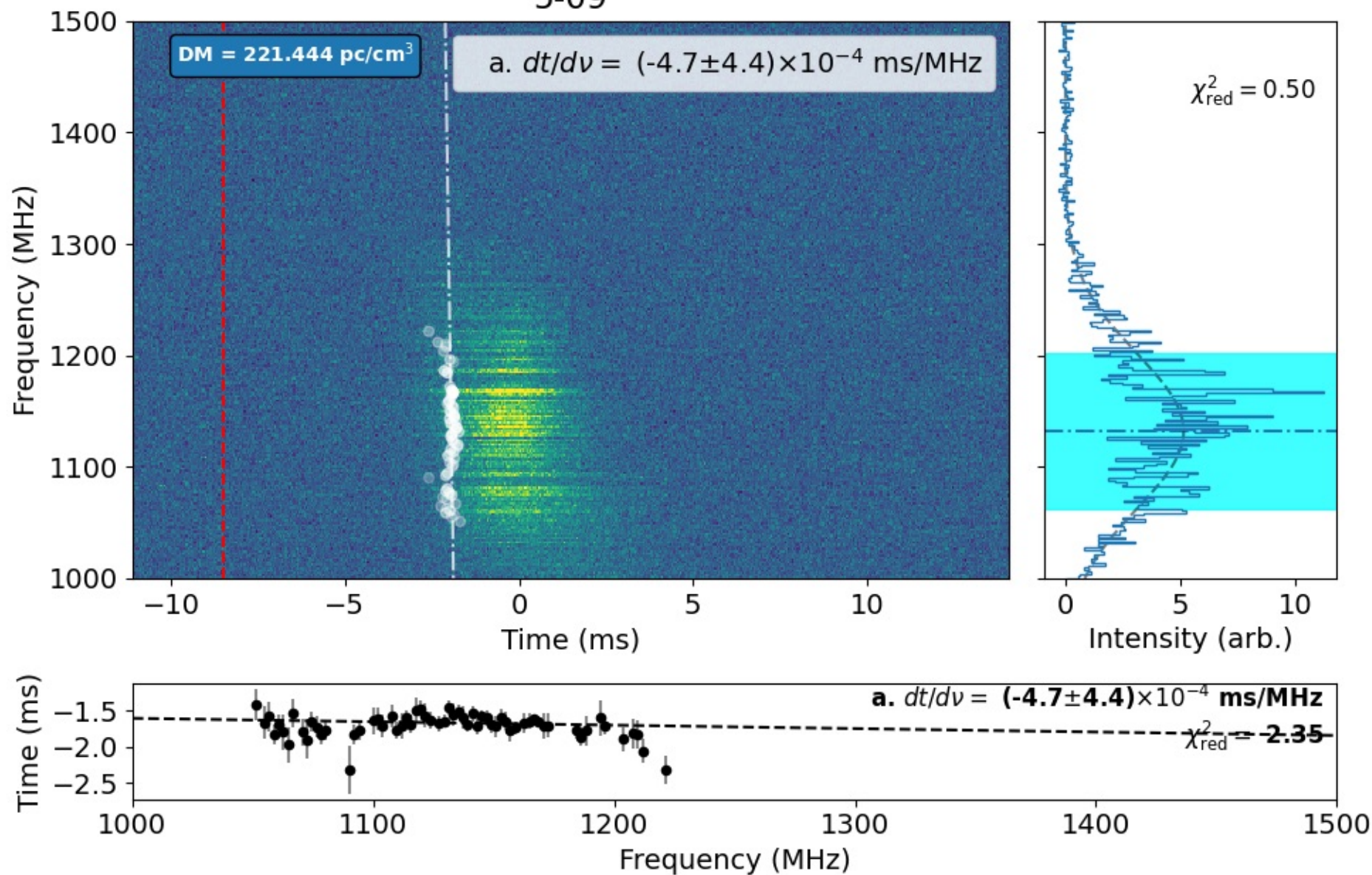


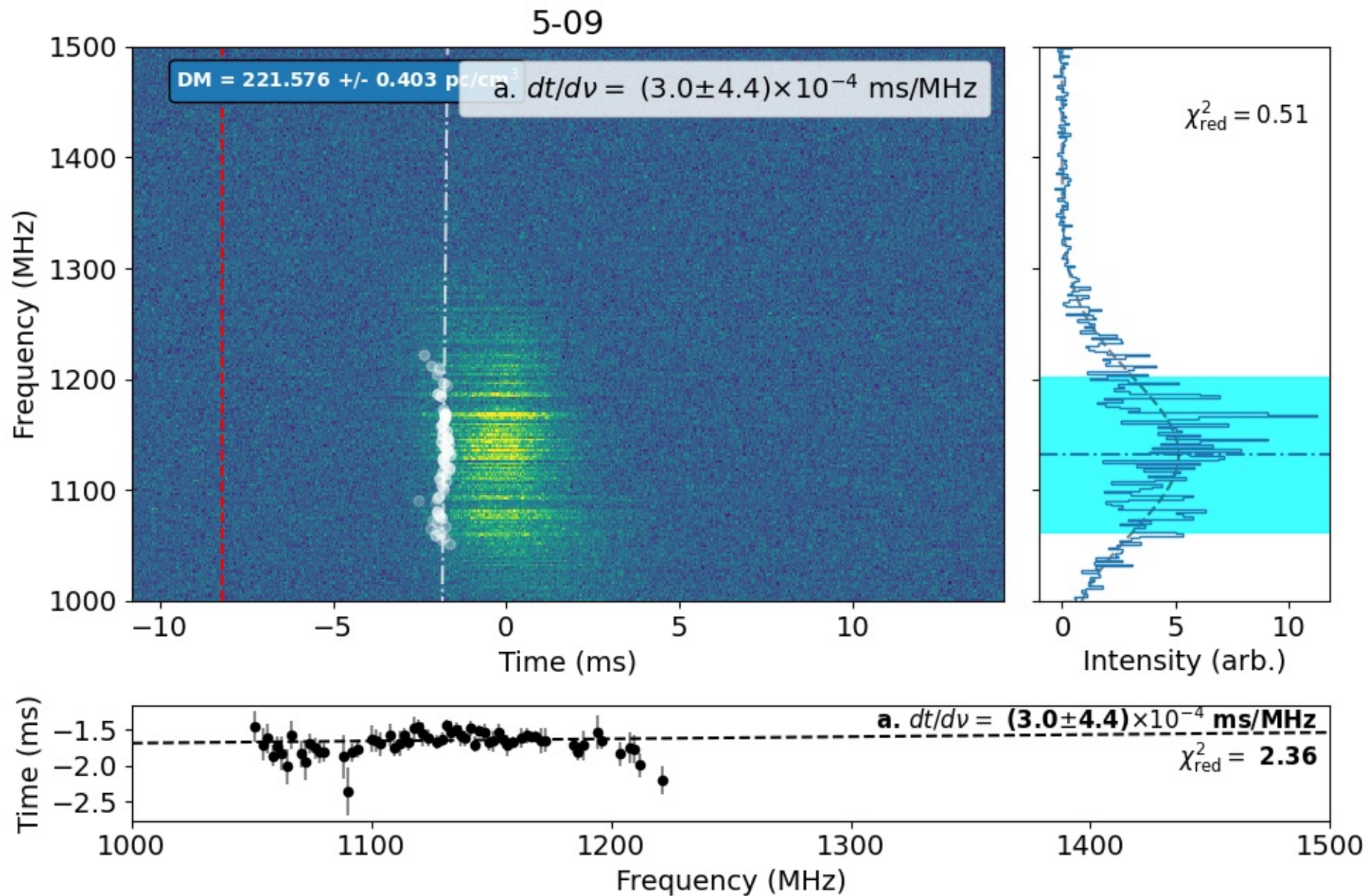
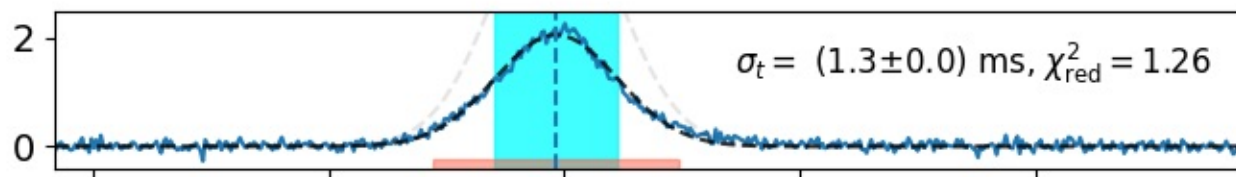
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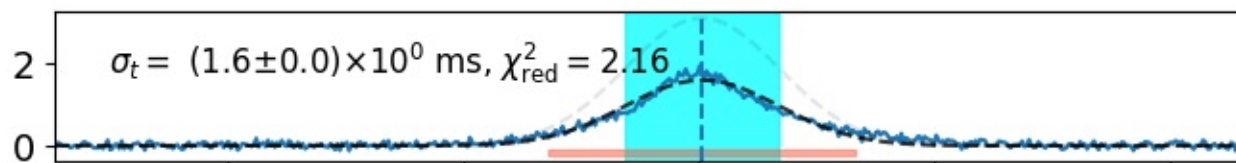




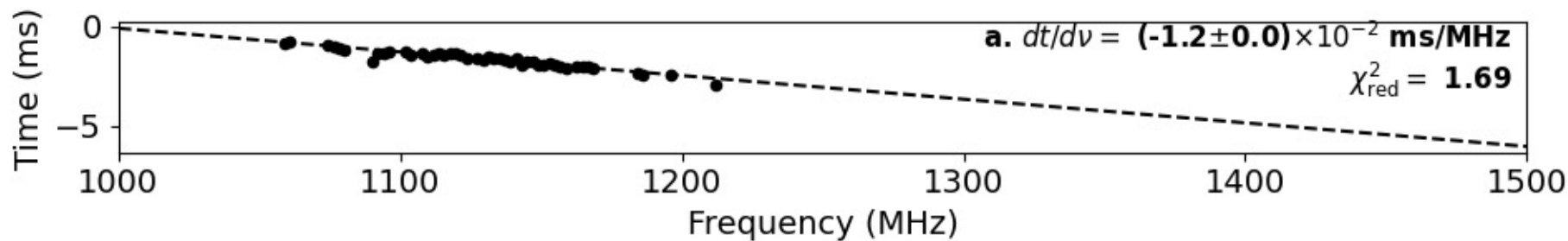
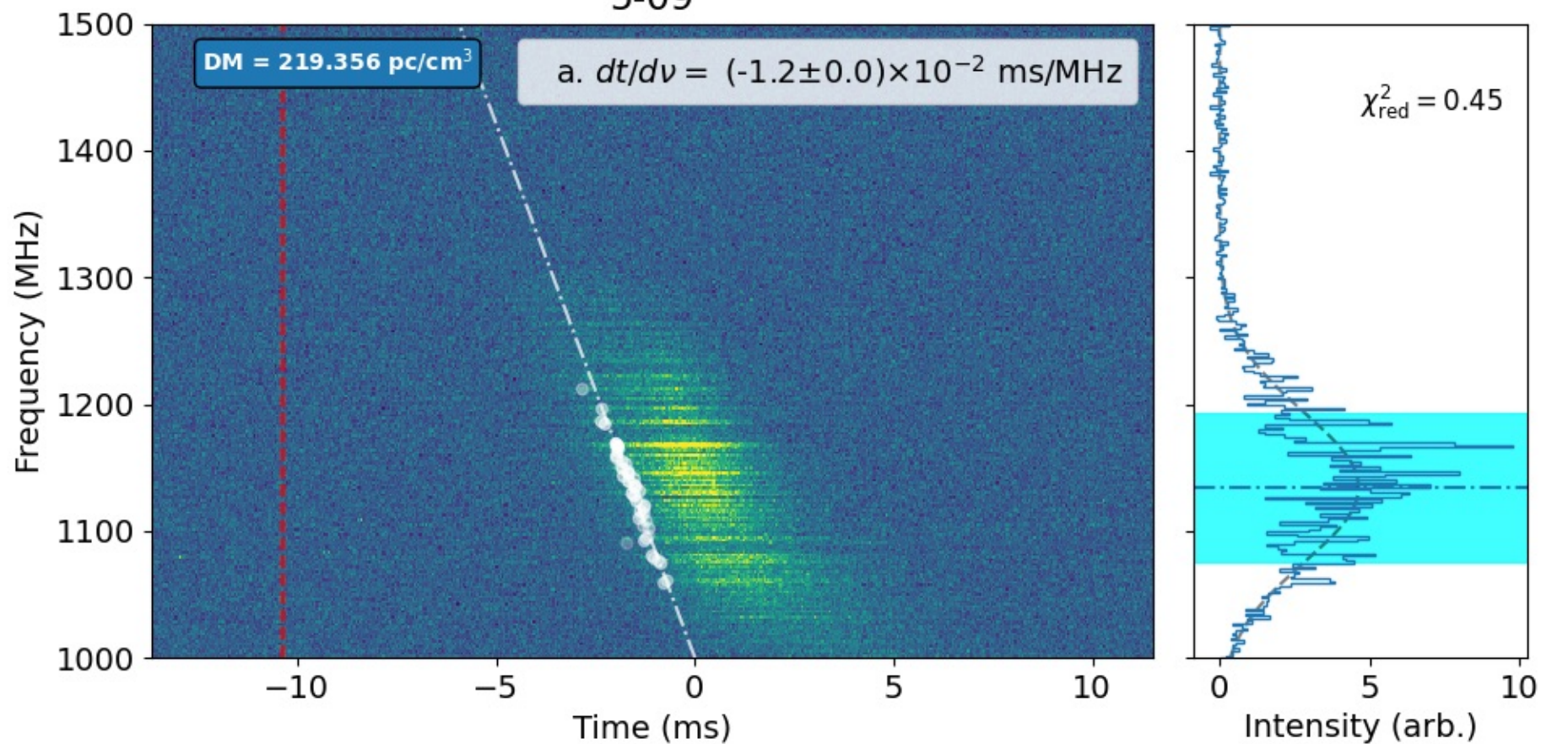
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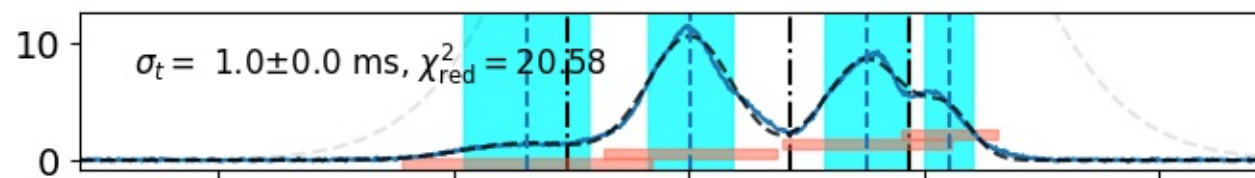




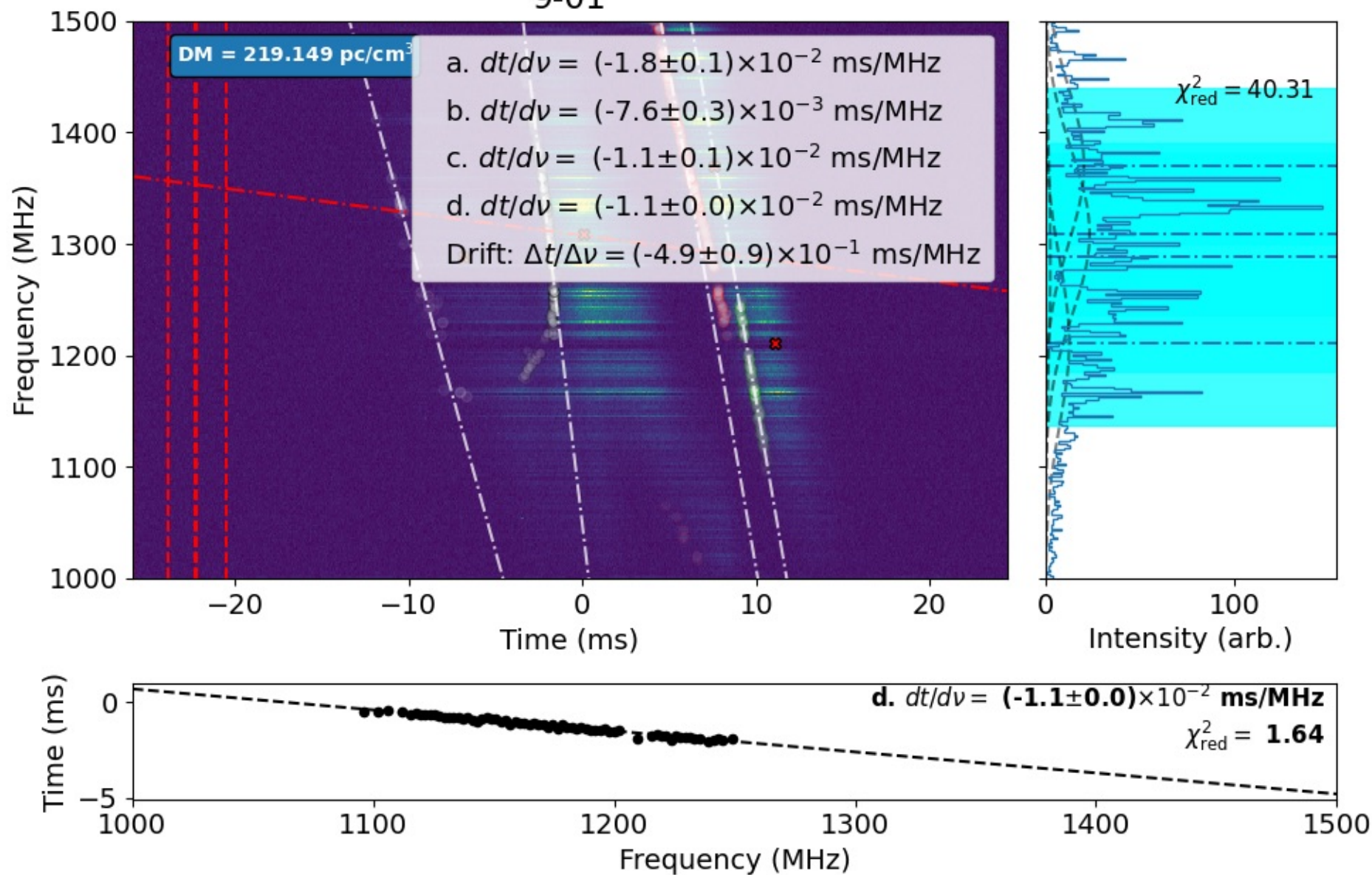


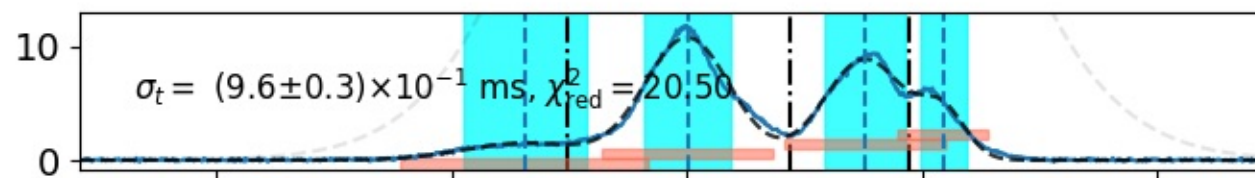
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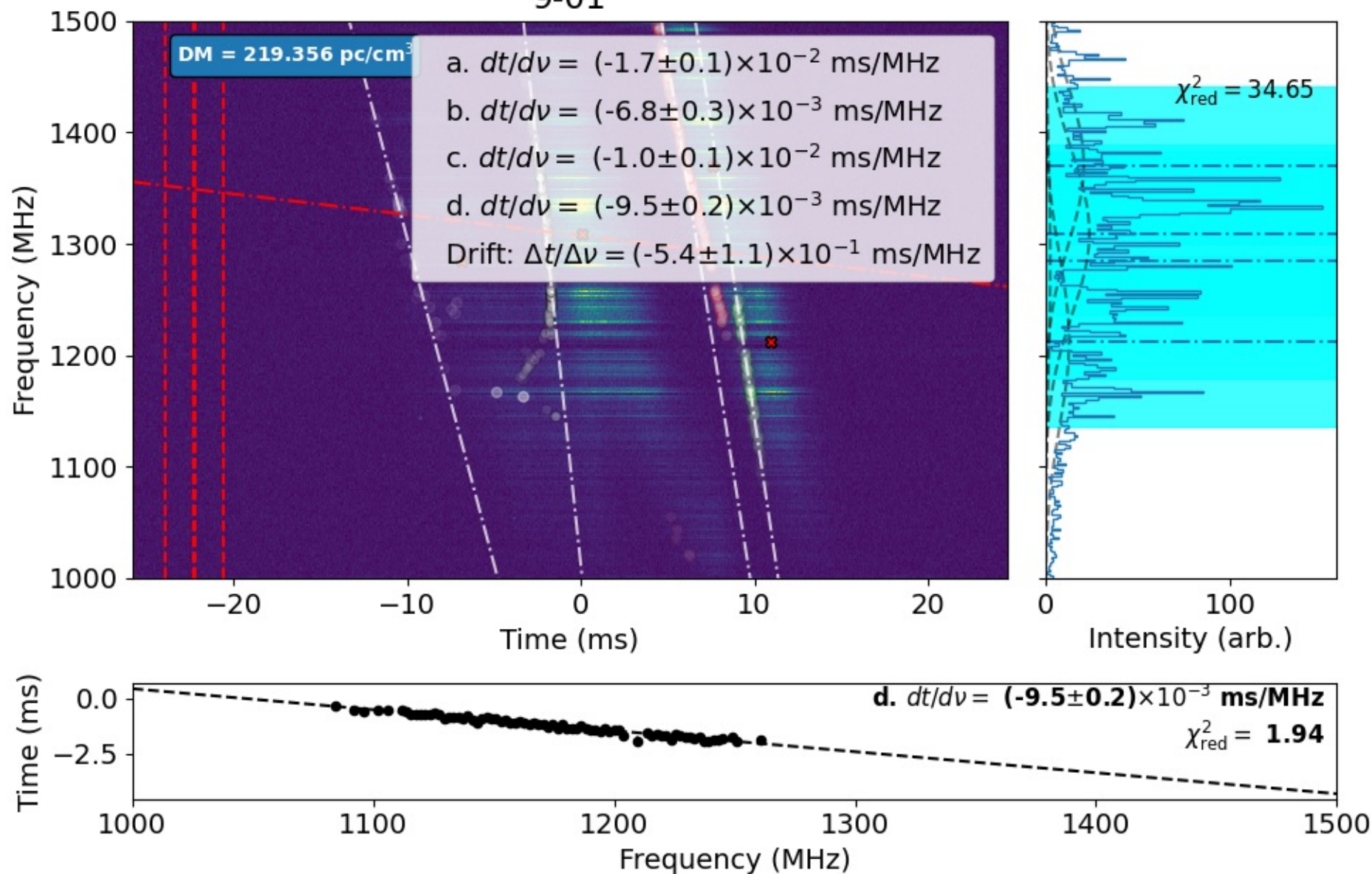


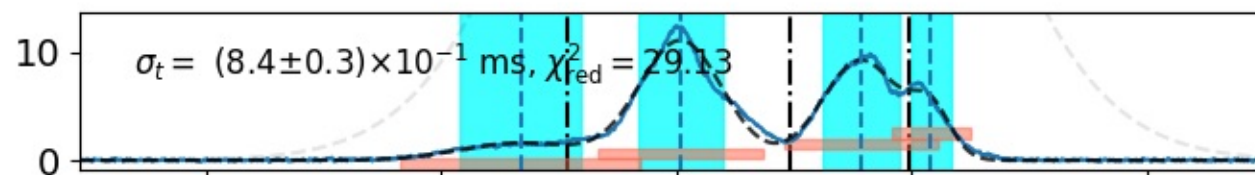
9-01



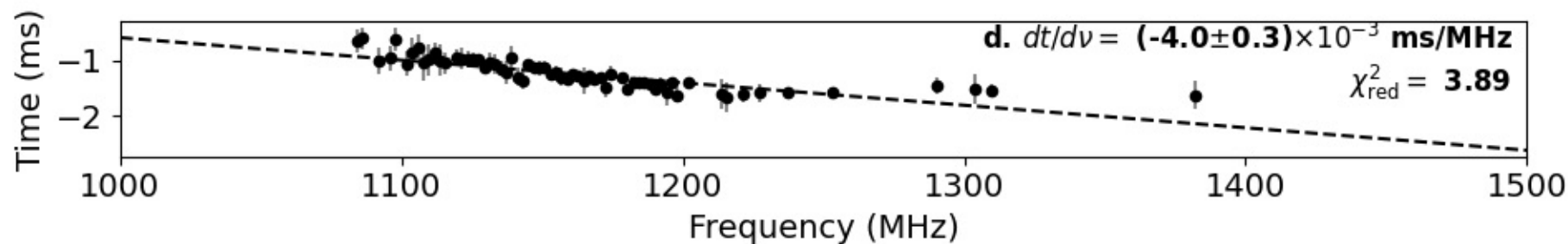
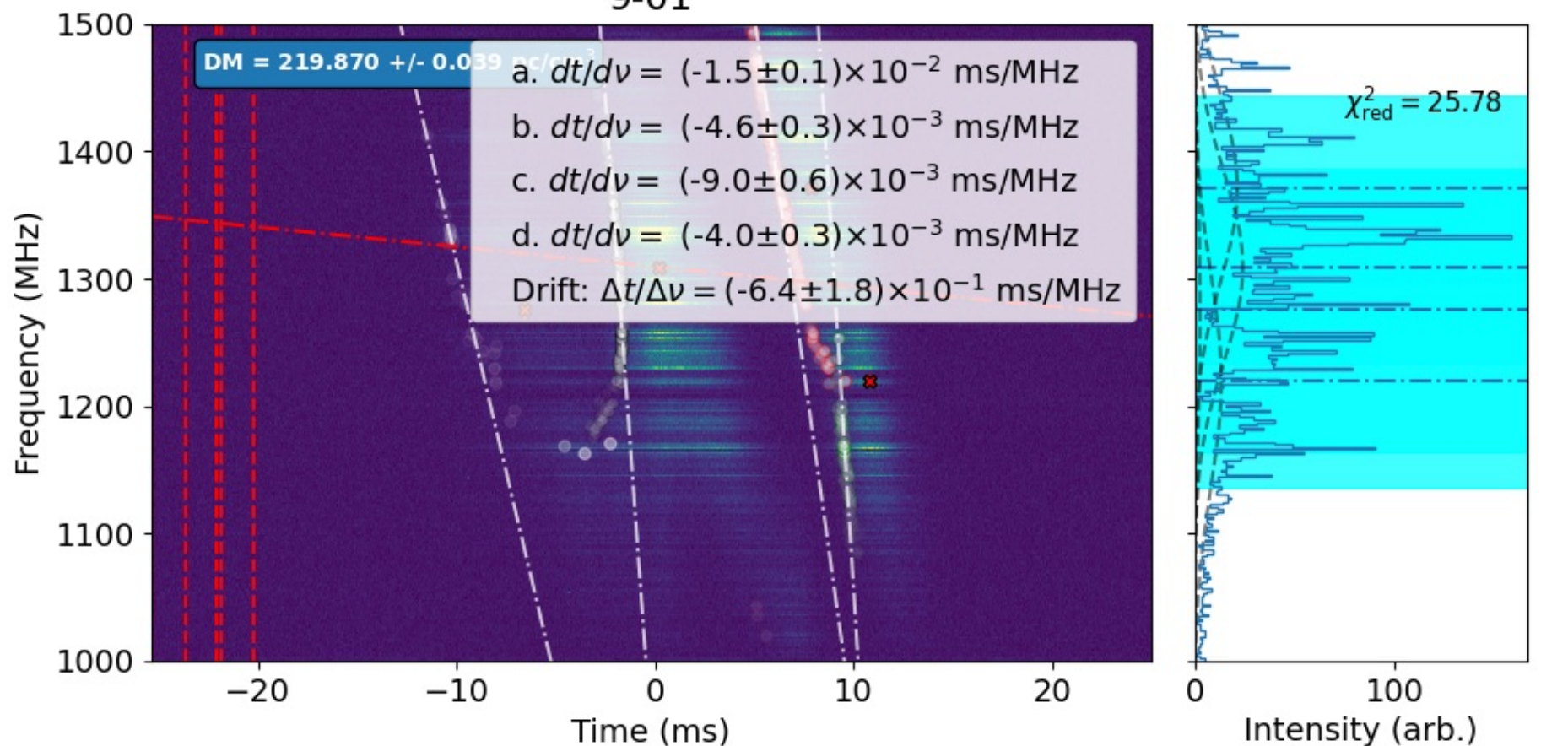


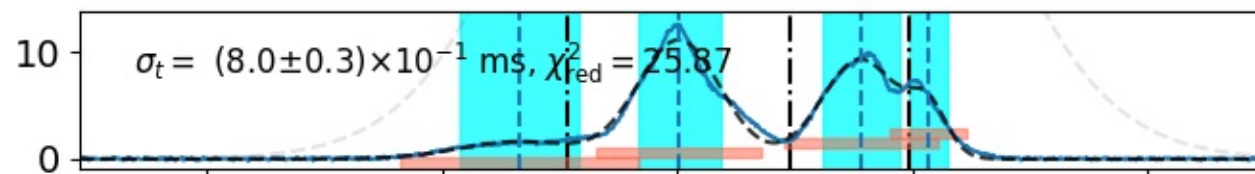
9-01



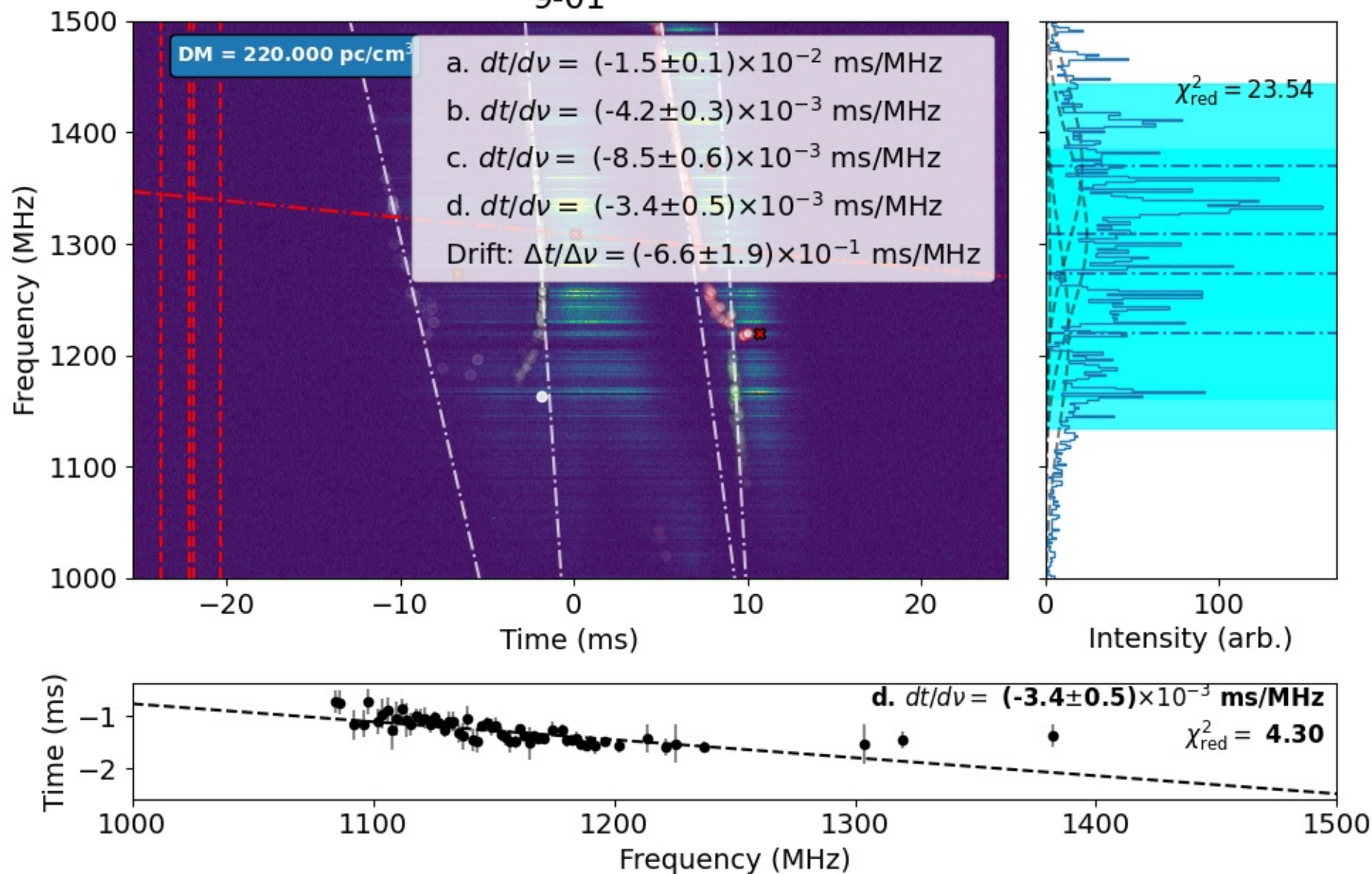


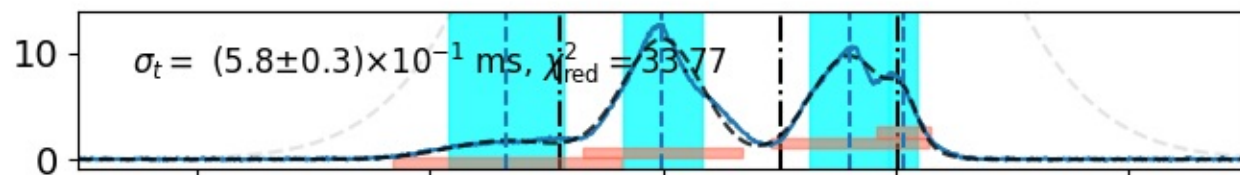
9-01



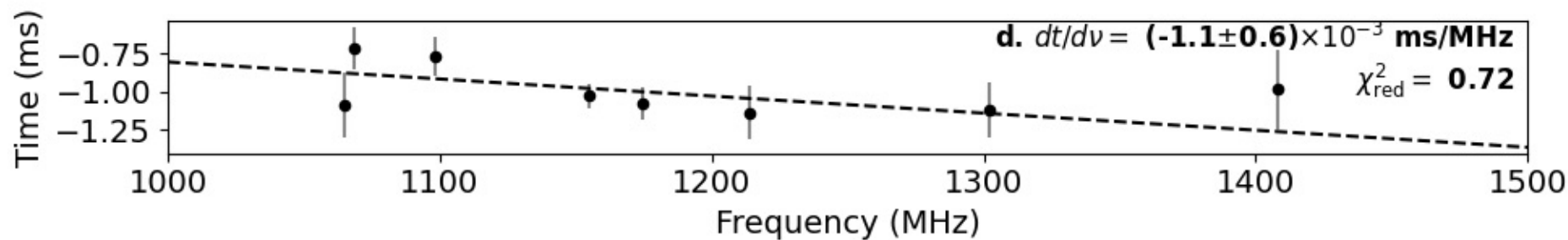
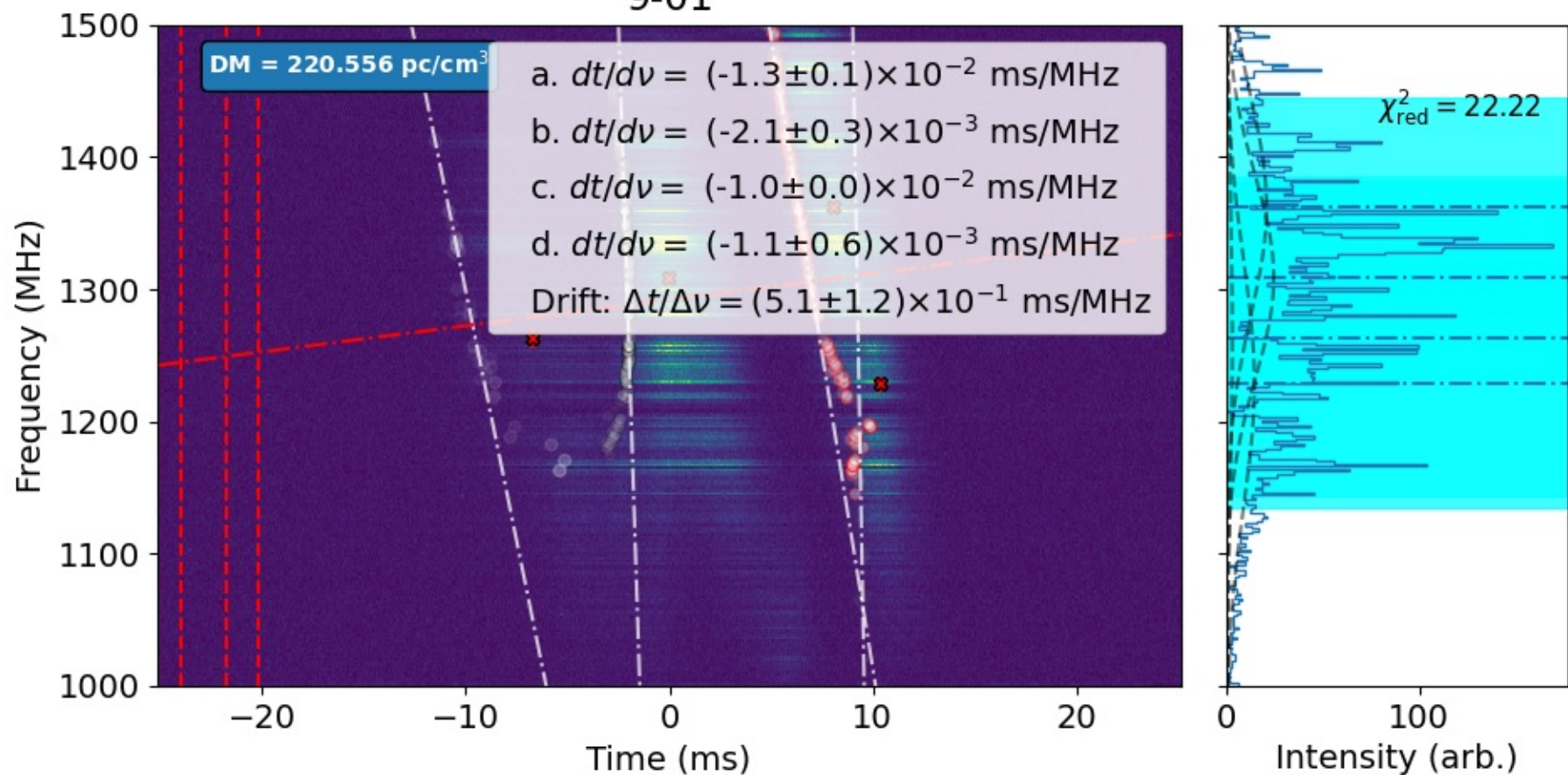


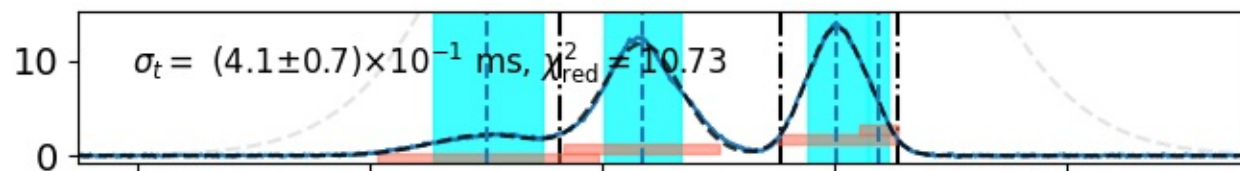
9-01





9-01

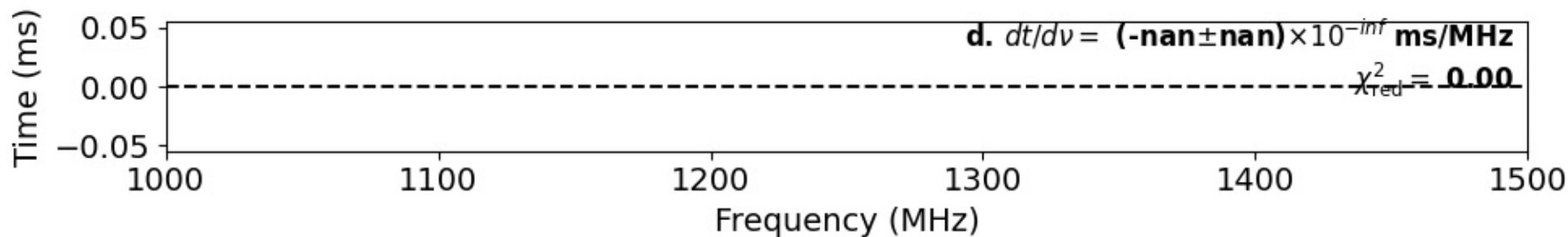
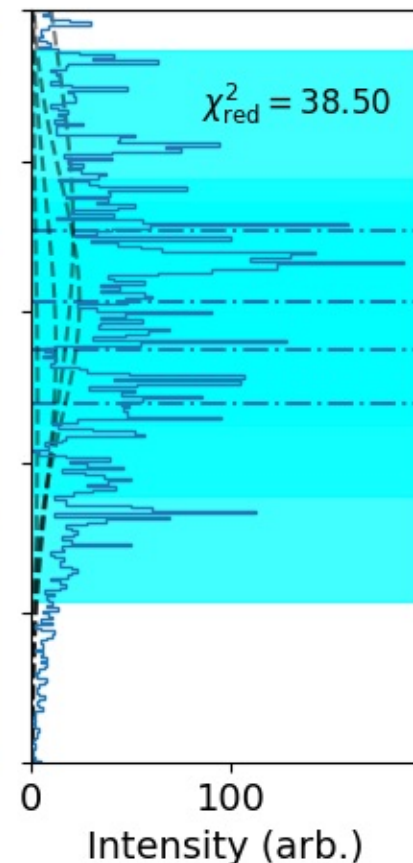
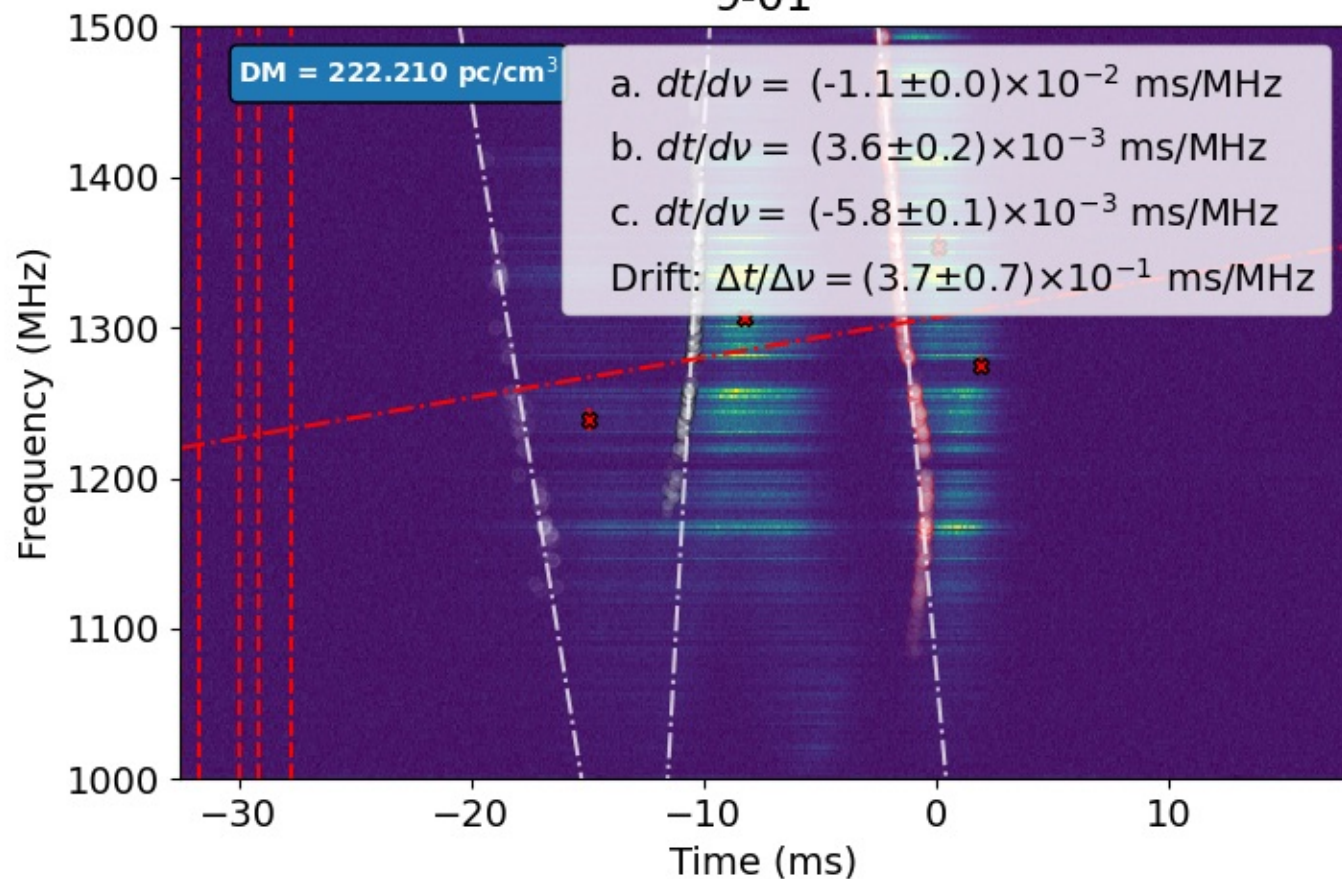


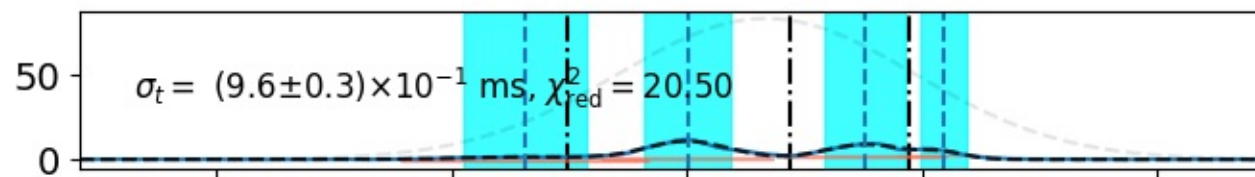


9-01

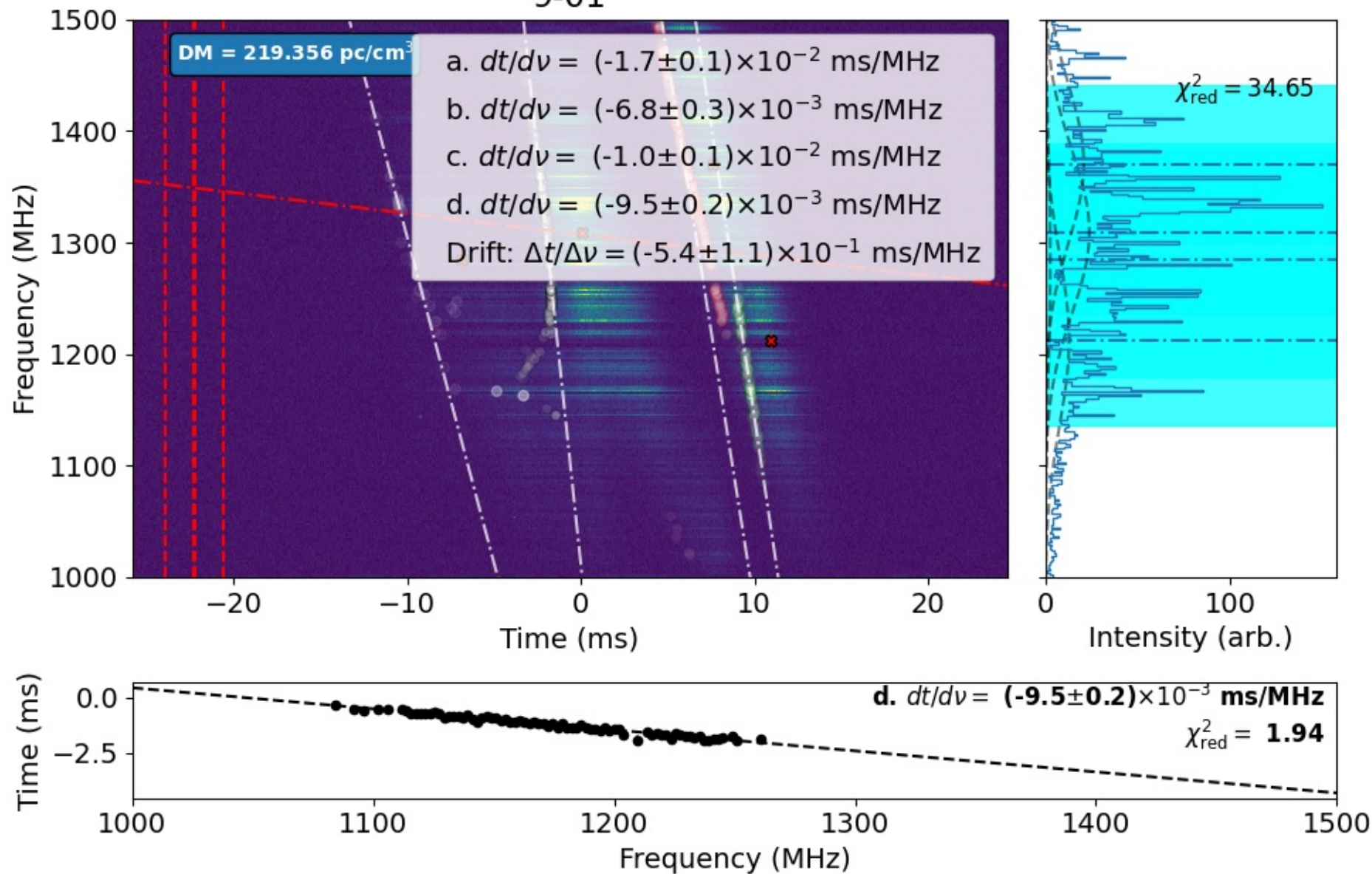
DM = 222.210 pc/cm³

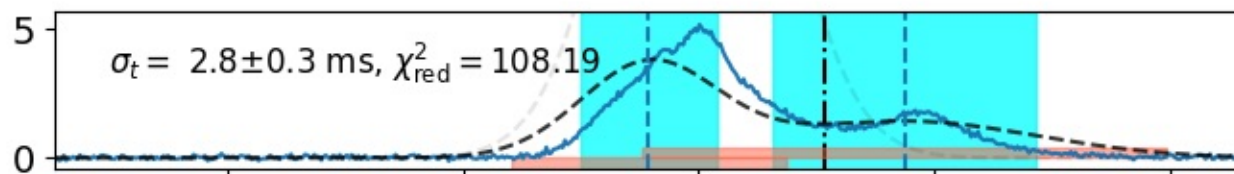
- a. $dt/d\nu = (-1.1 \pm 0.0) \times 10^{-2} \text{ ms/MHz}$
- b. $dt/d\nu = (3.6 \pm 0.2) \times 10^{-3} \text{ ms/MHz}$
- c. $dt/d\nu = (-5.8 \pm 0.1) \times 10^{-3} \text{ ms/MHz}$
- Drift: $\Delta t/\Delta \nu = (3.7 \pm 0.7) \times 10^{-1} \text{ ms/MHz}$



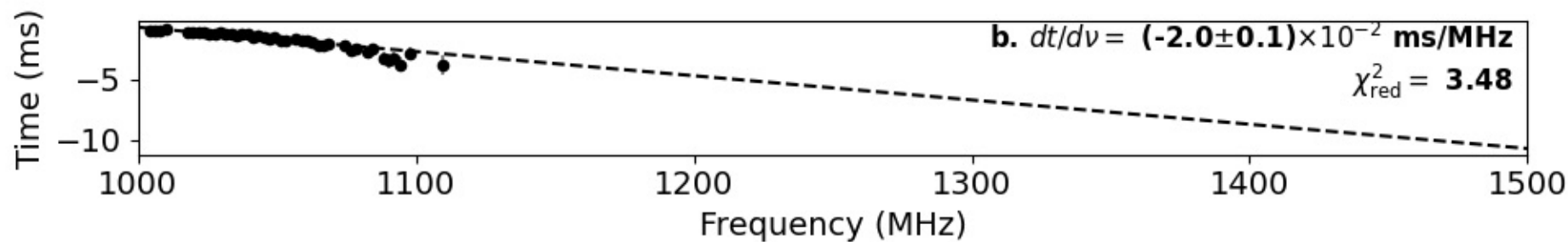
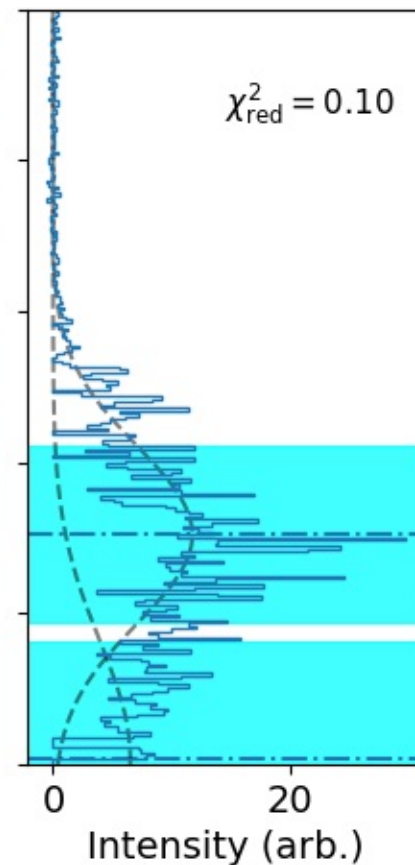
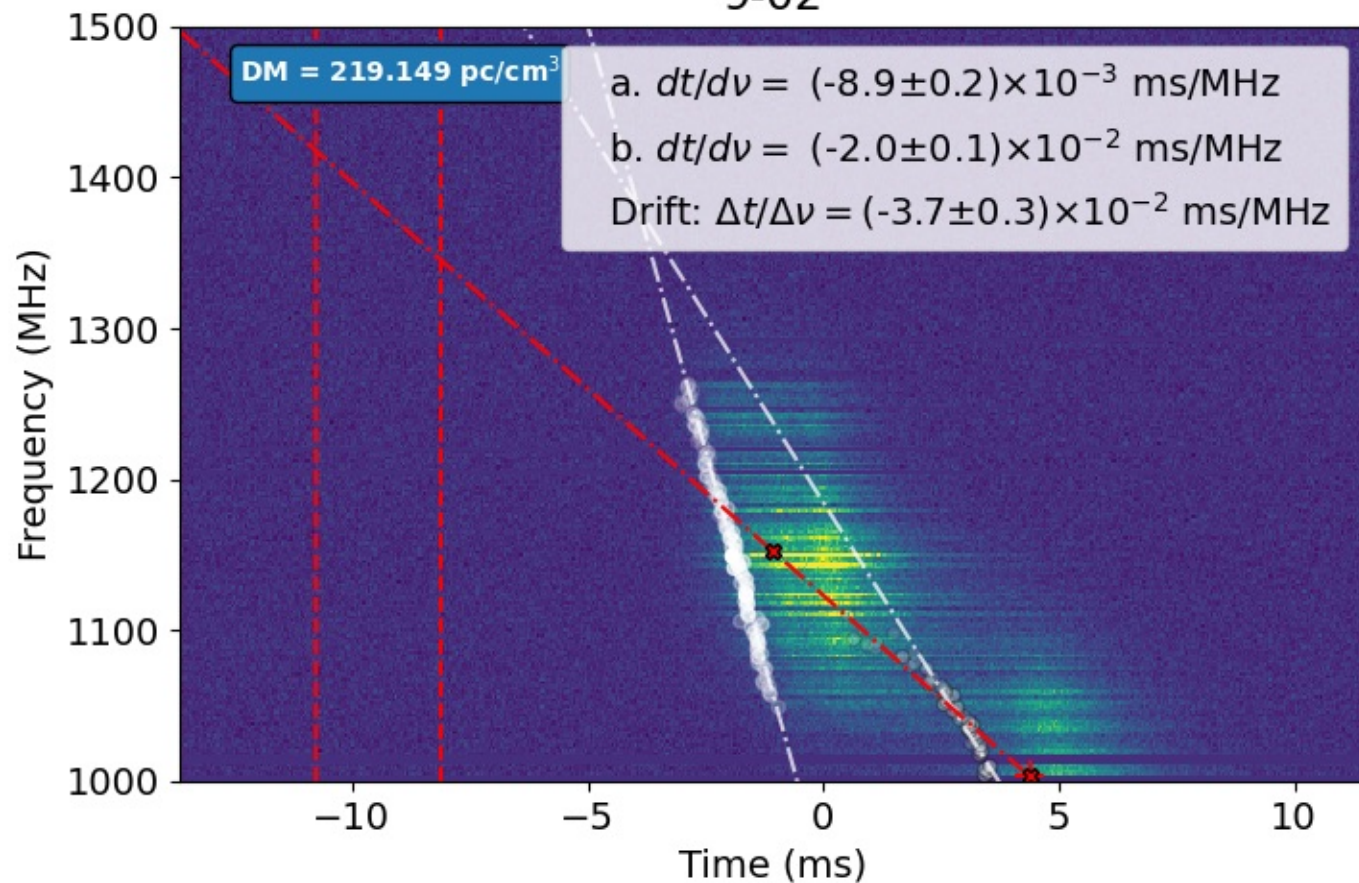


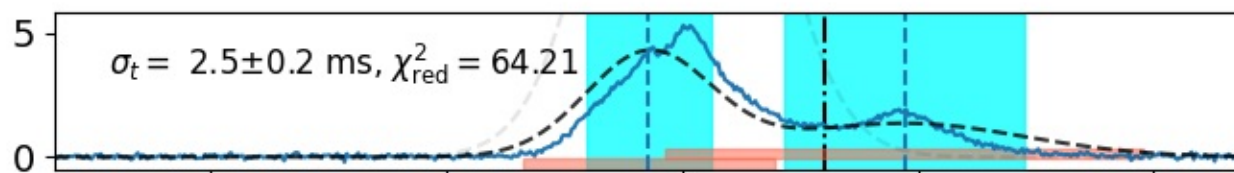
9-01



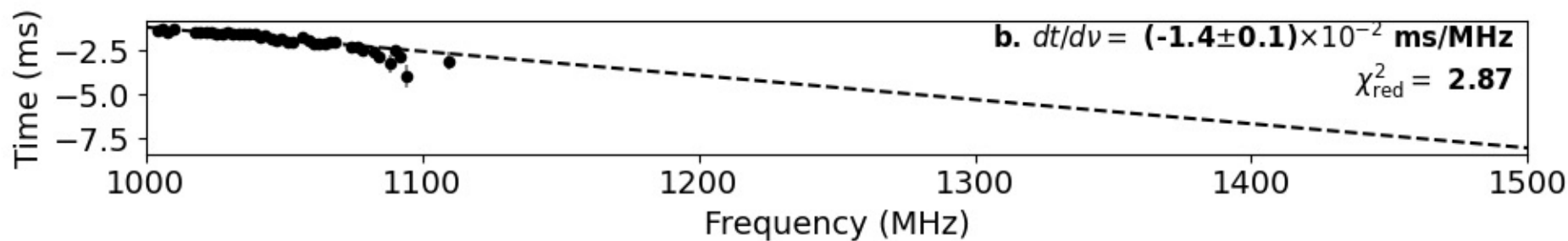
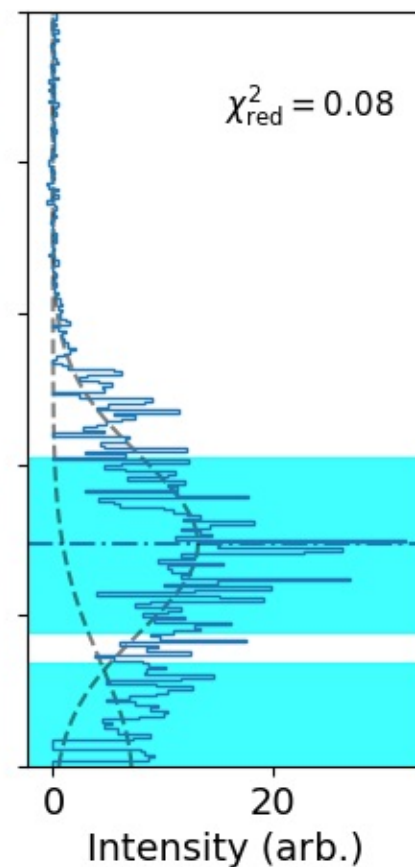
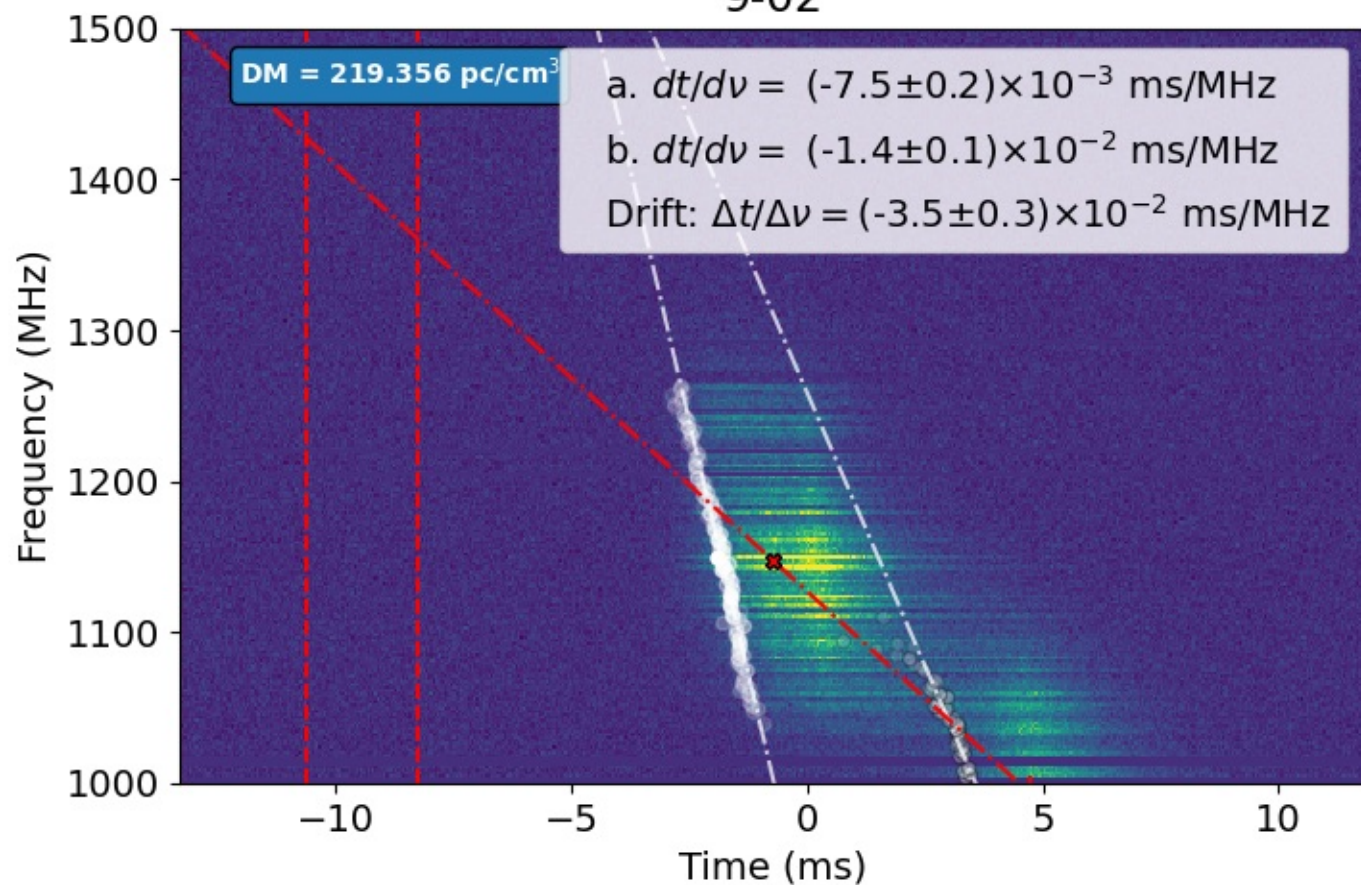


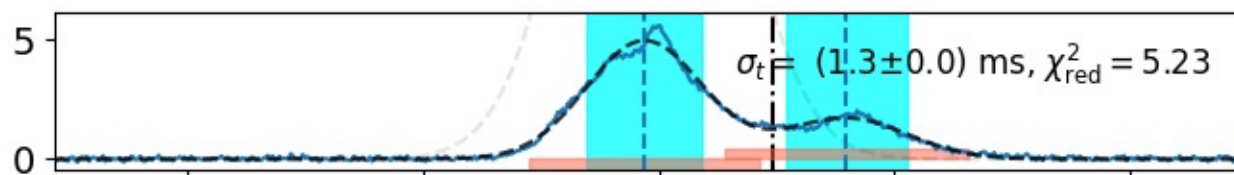
9-02



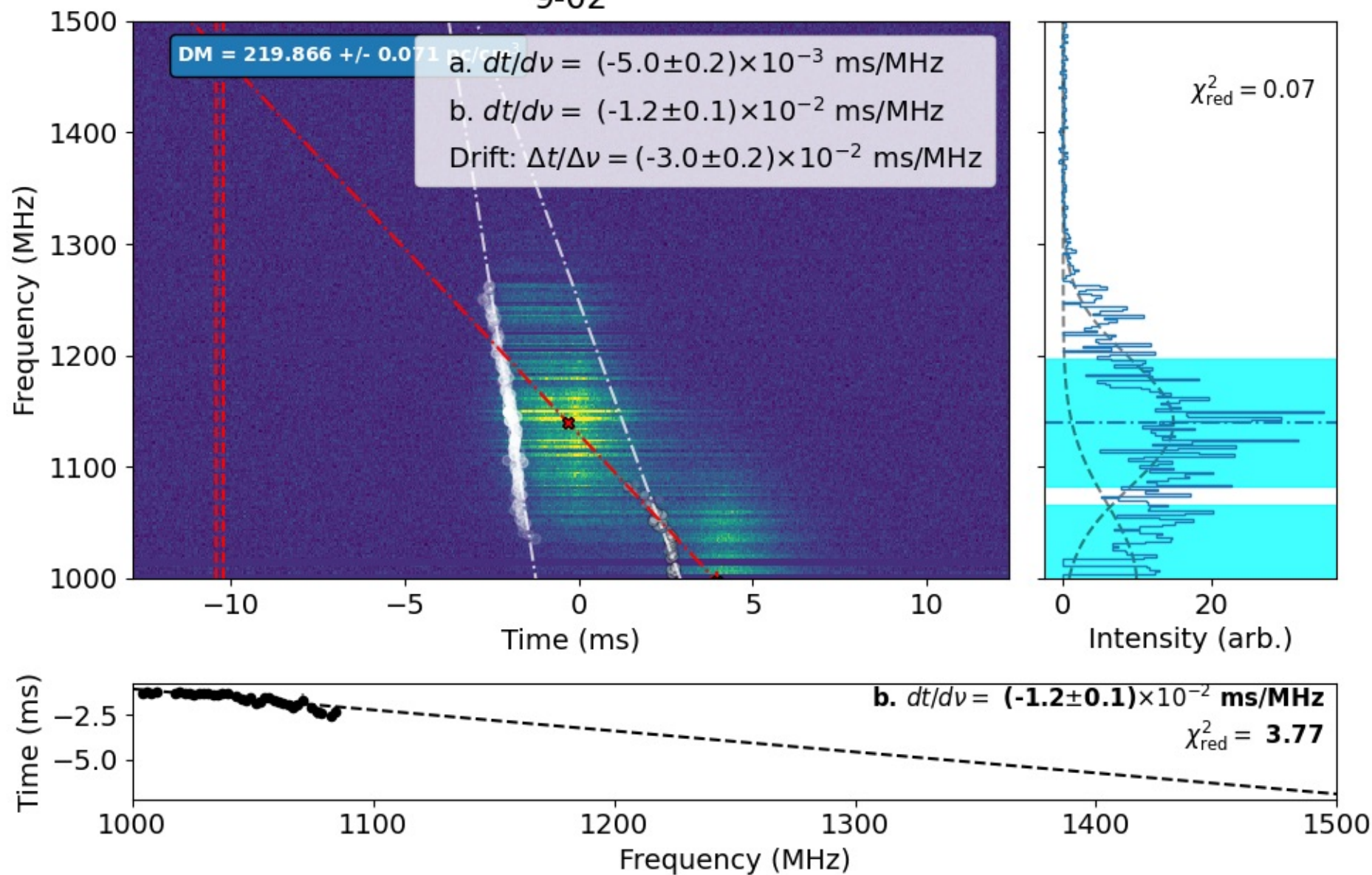


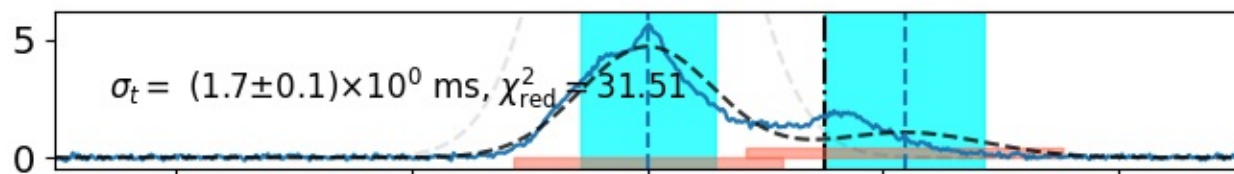
9-02



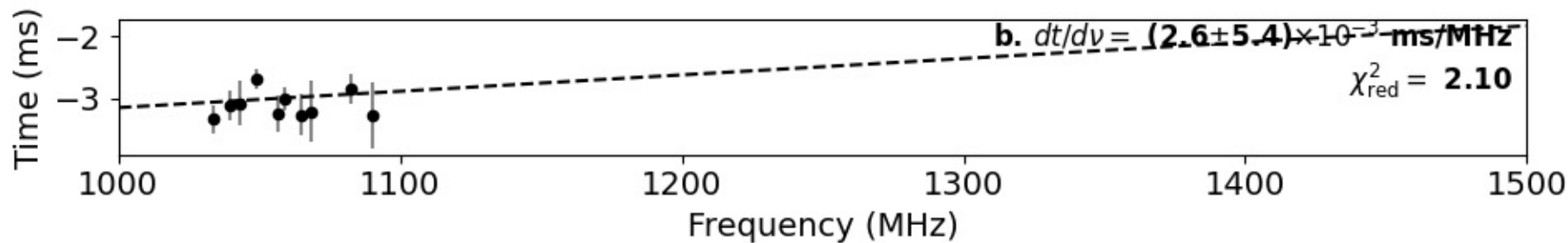
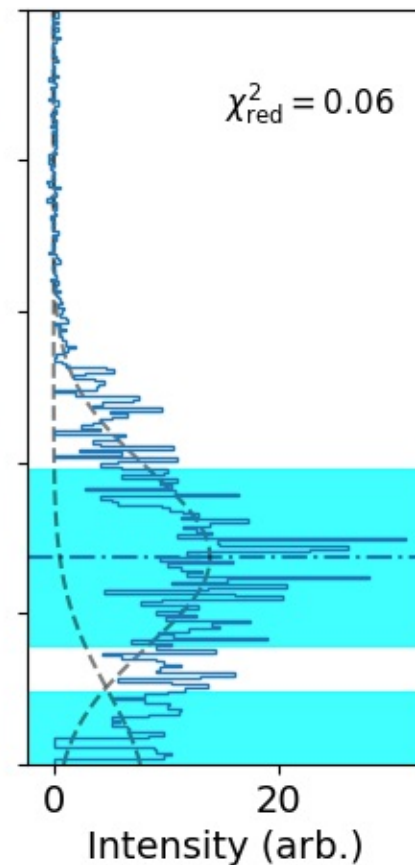
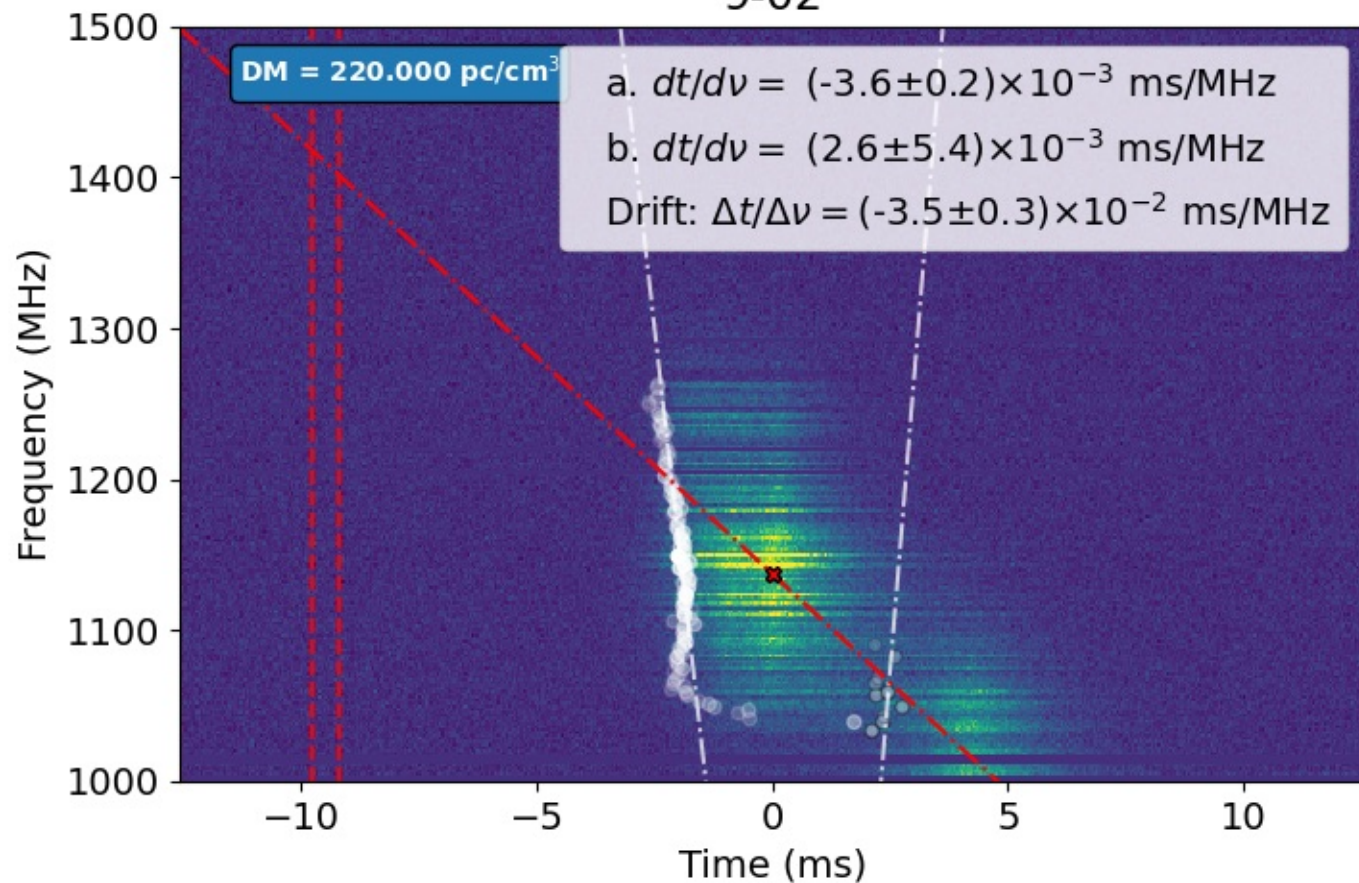


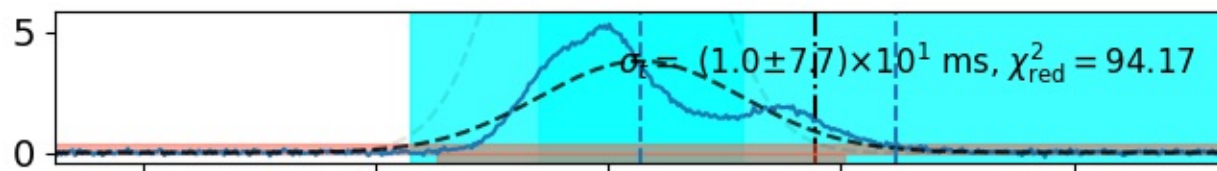
9-02





9-02



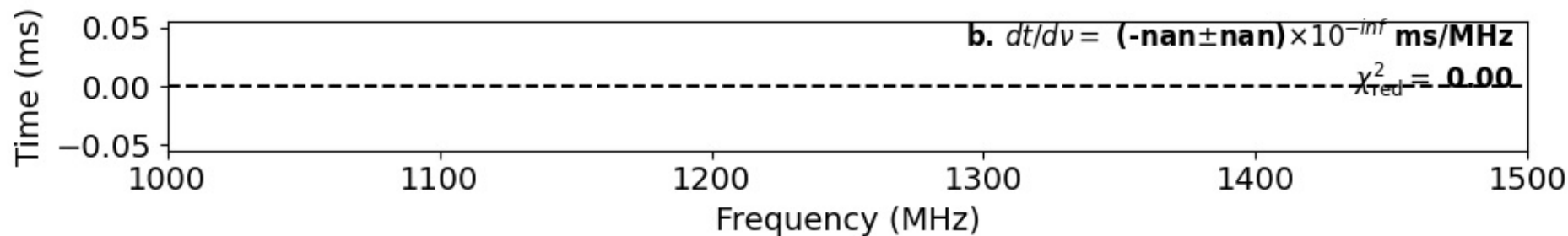
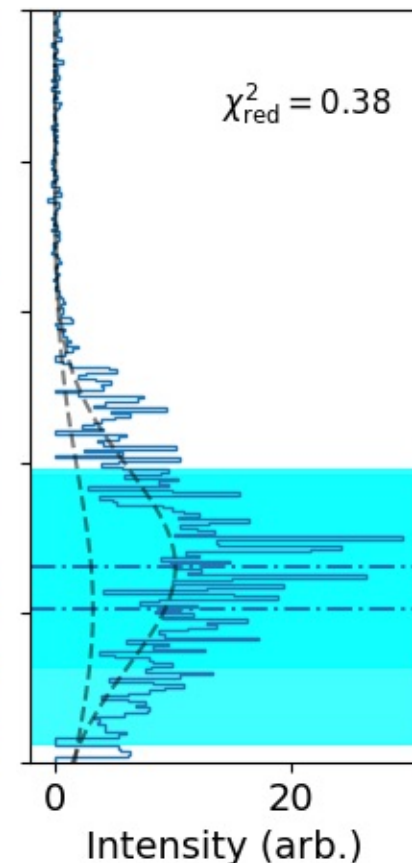
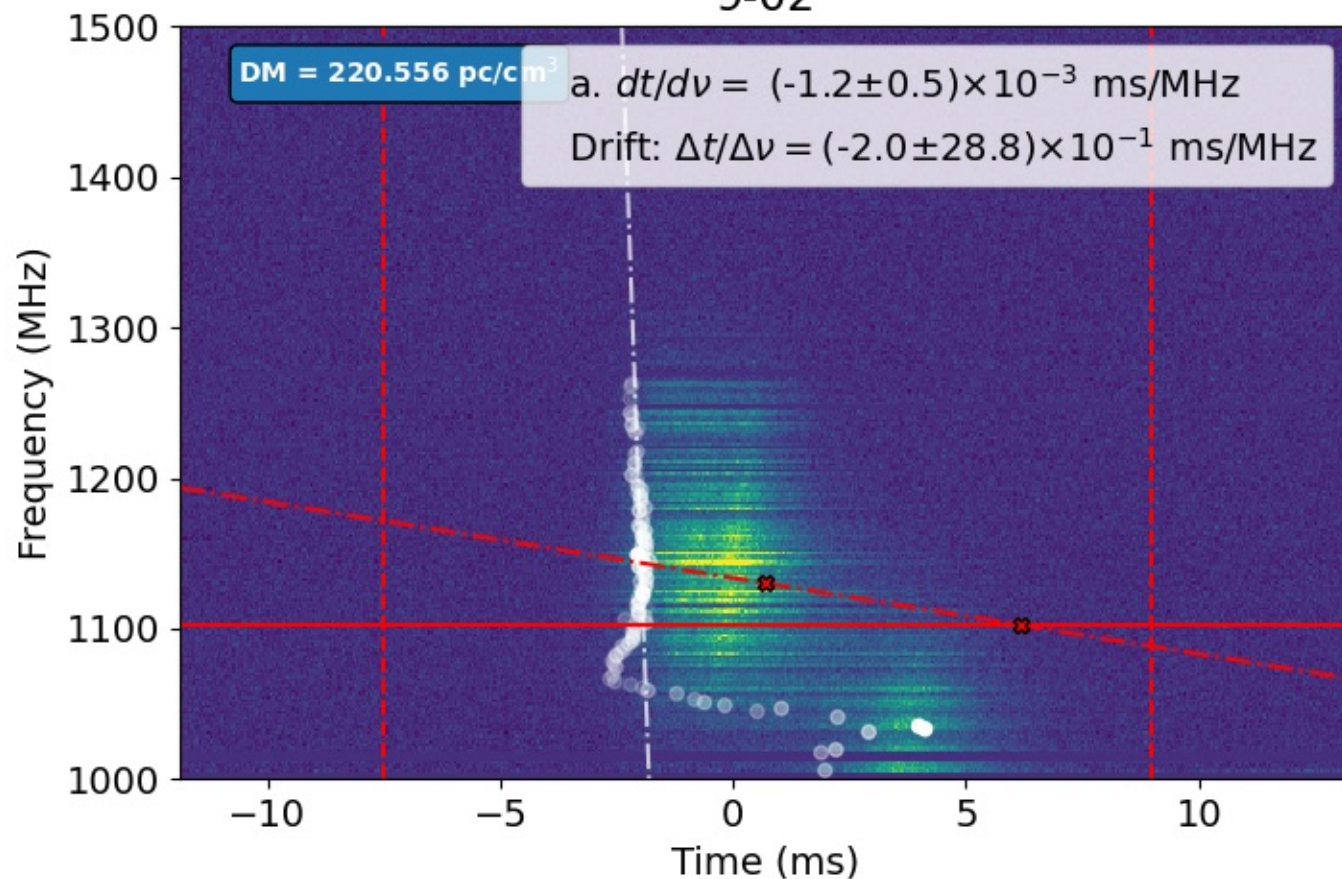


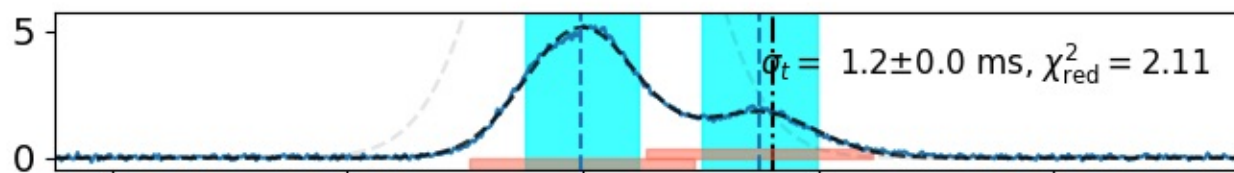
9-02

DM = 220.556 pc/cm³

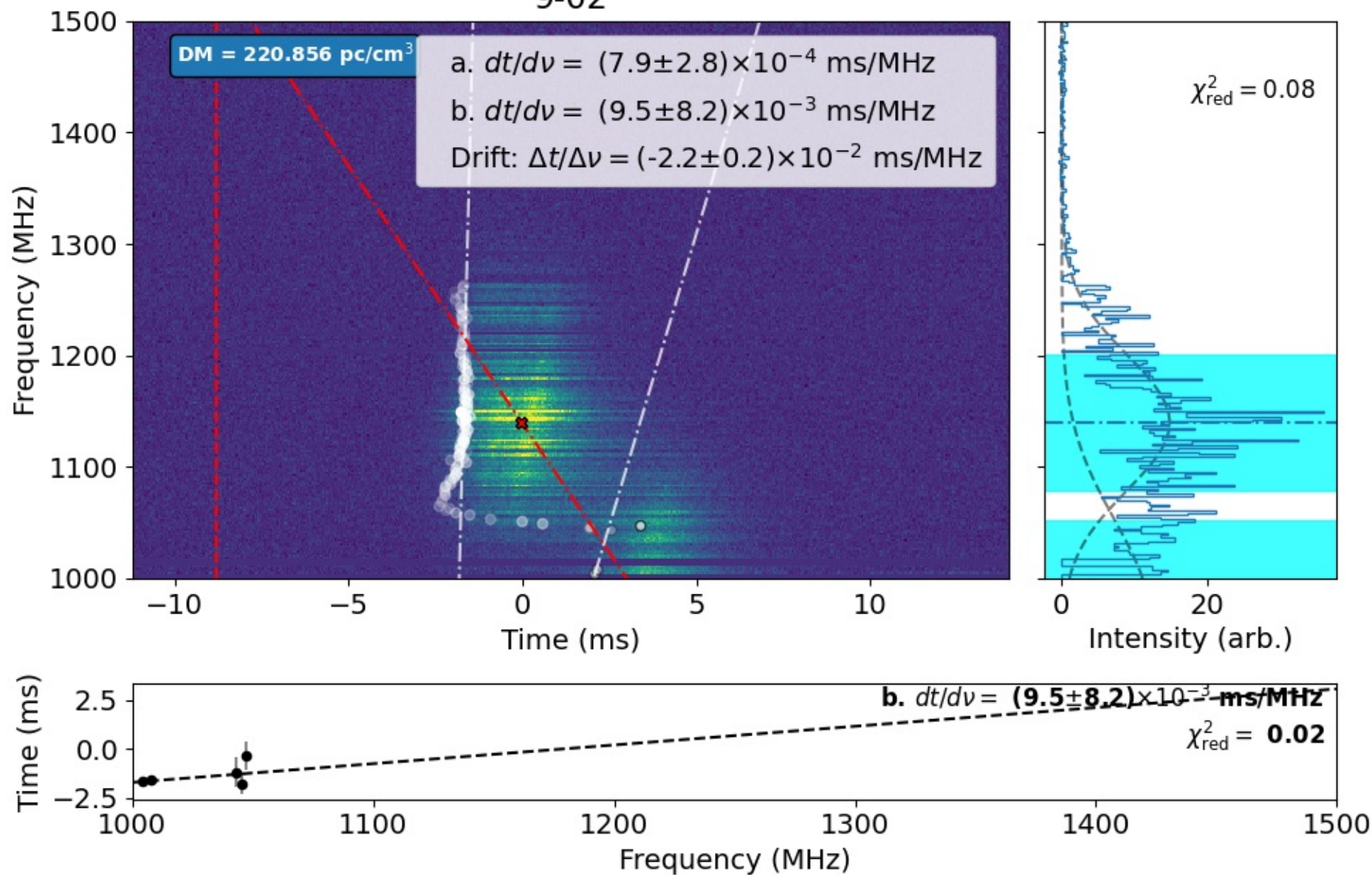
a. $dt/d\nu = (-1.2 \pm 0.5) \times 10^{-3}$ ms/MHz

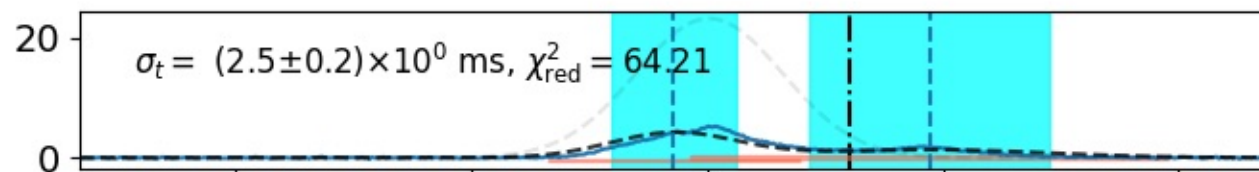
Drift: $\Delta t/\Delta\nu = (-2.0 \pm 28.8) \times 10^{-1}$ ms/MHz



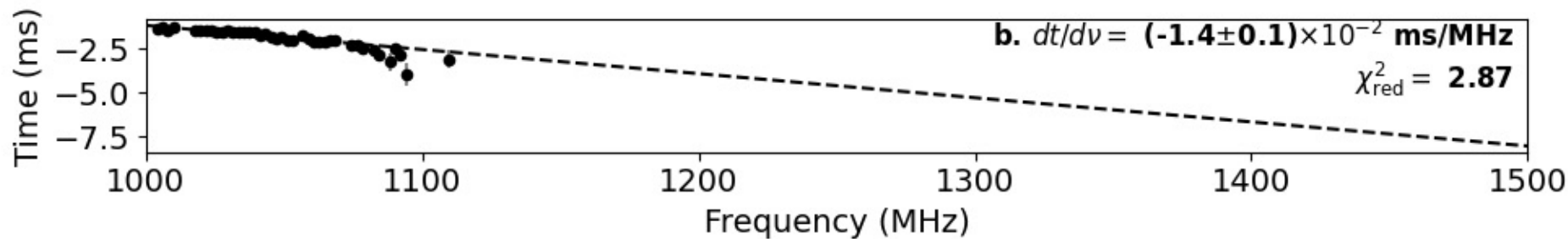
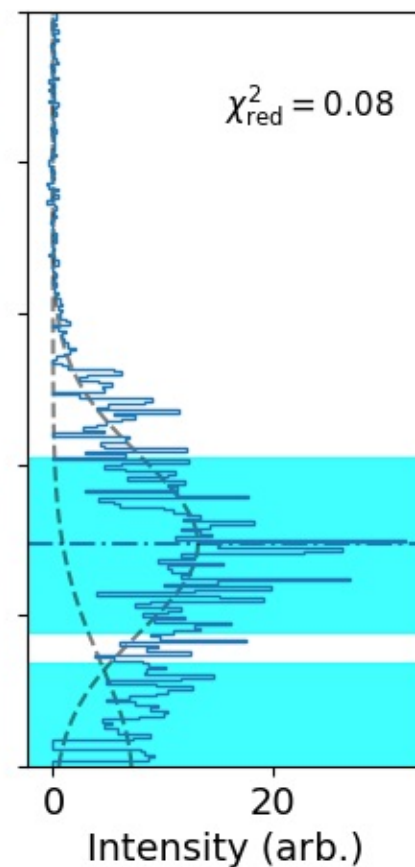
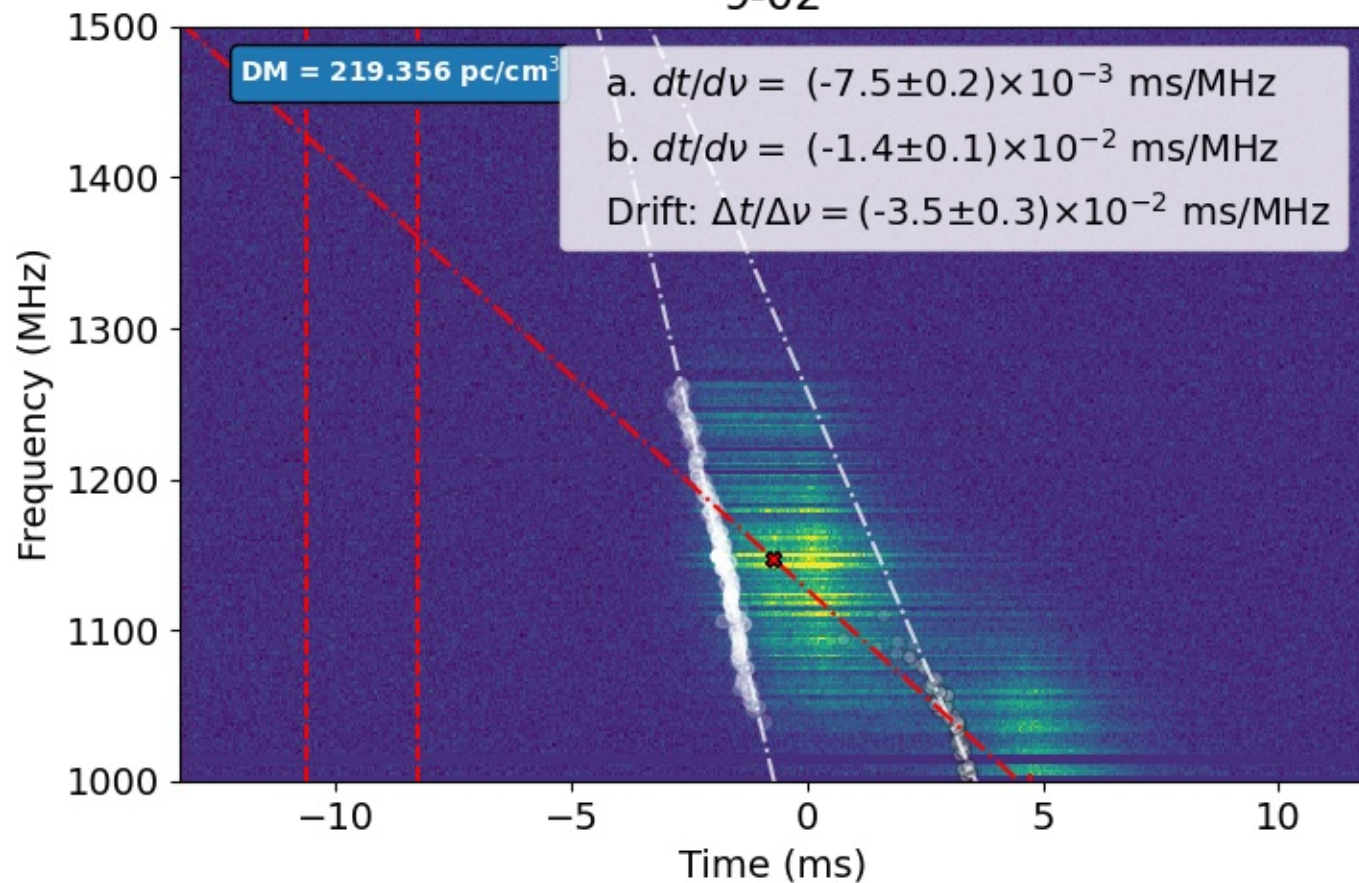


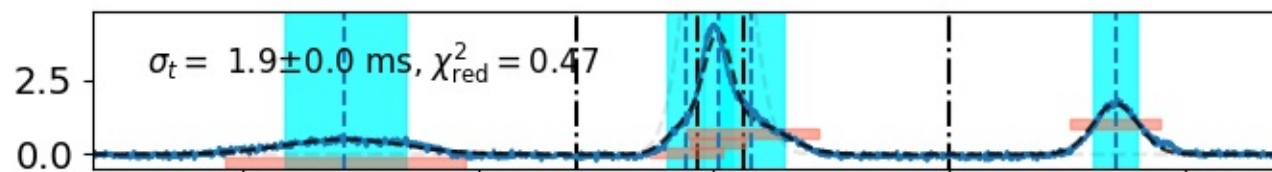
9-02



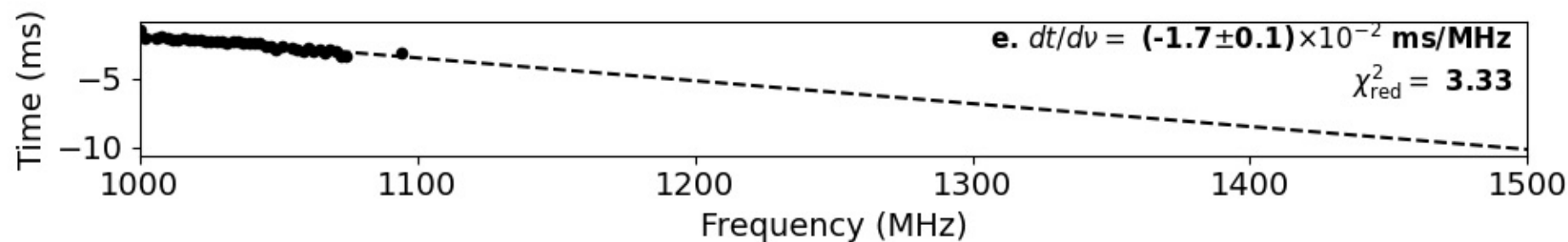
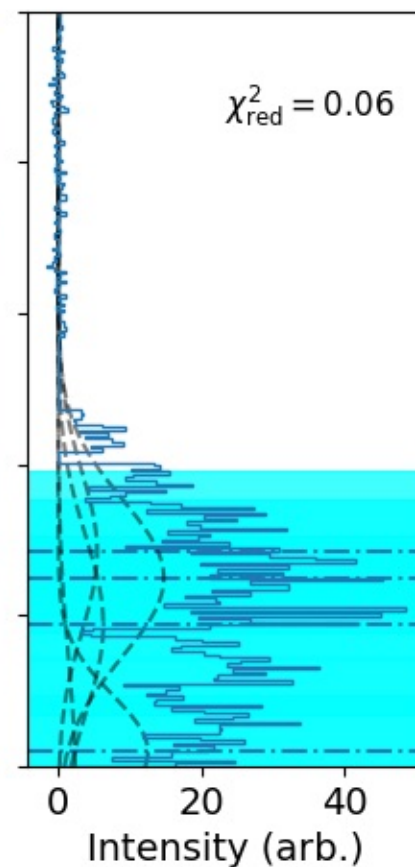
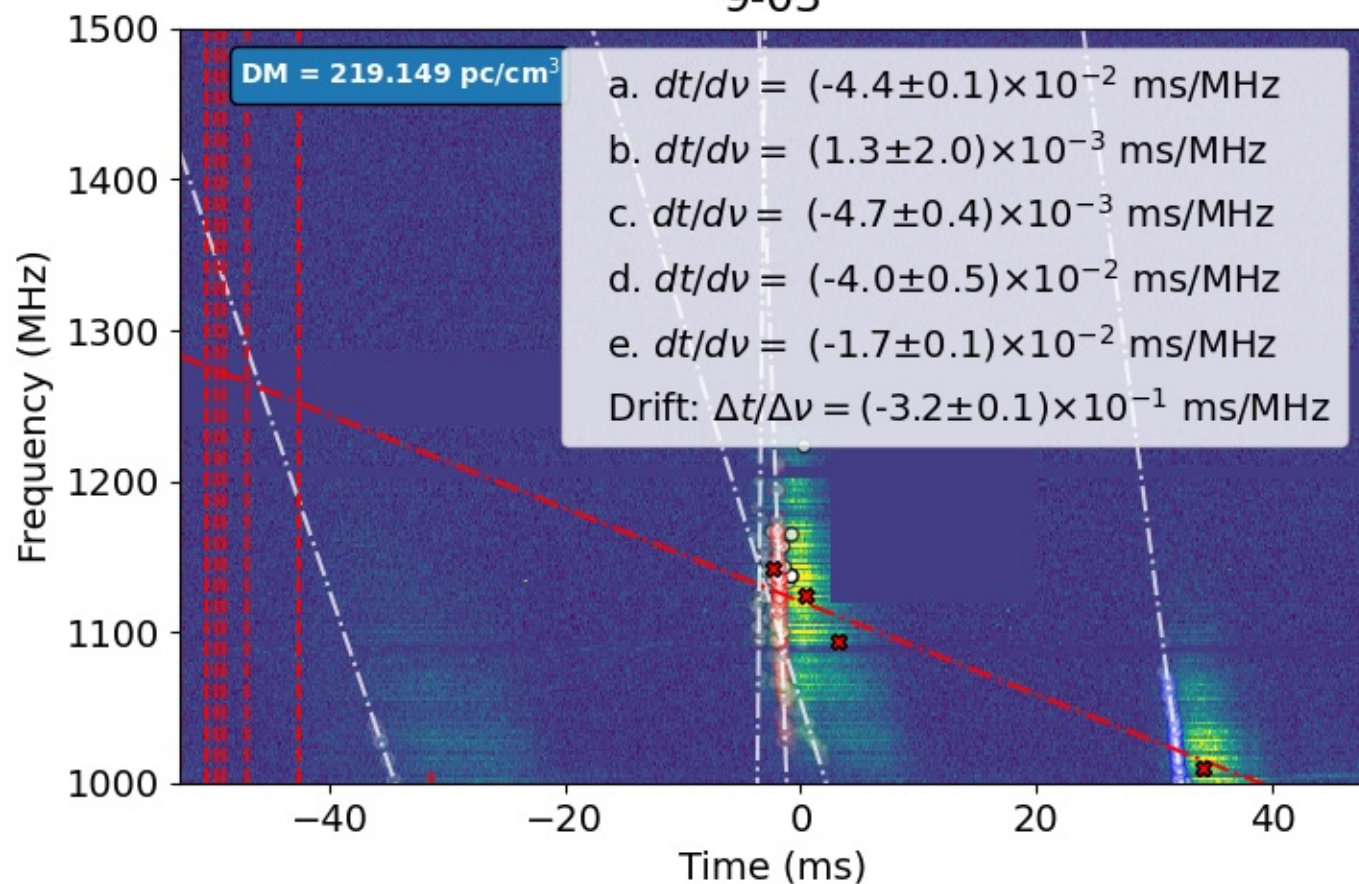


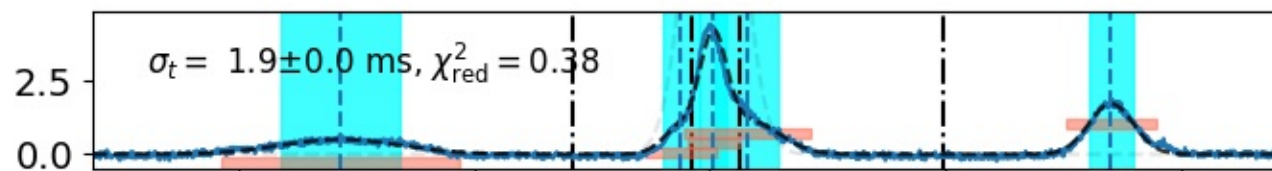
9-02



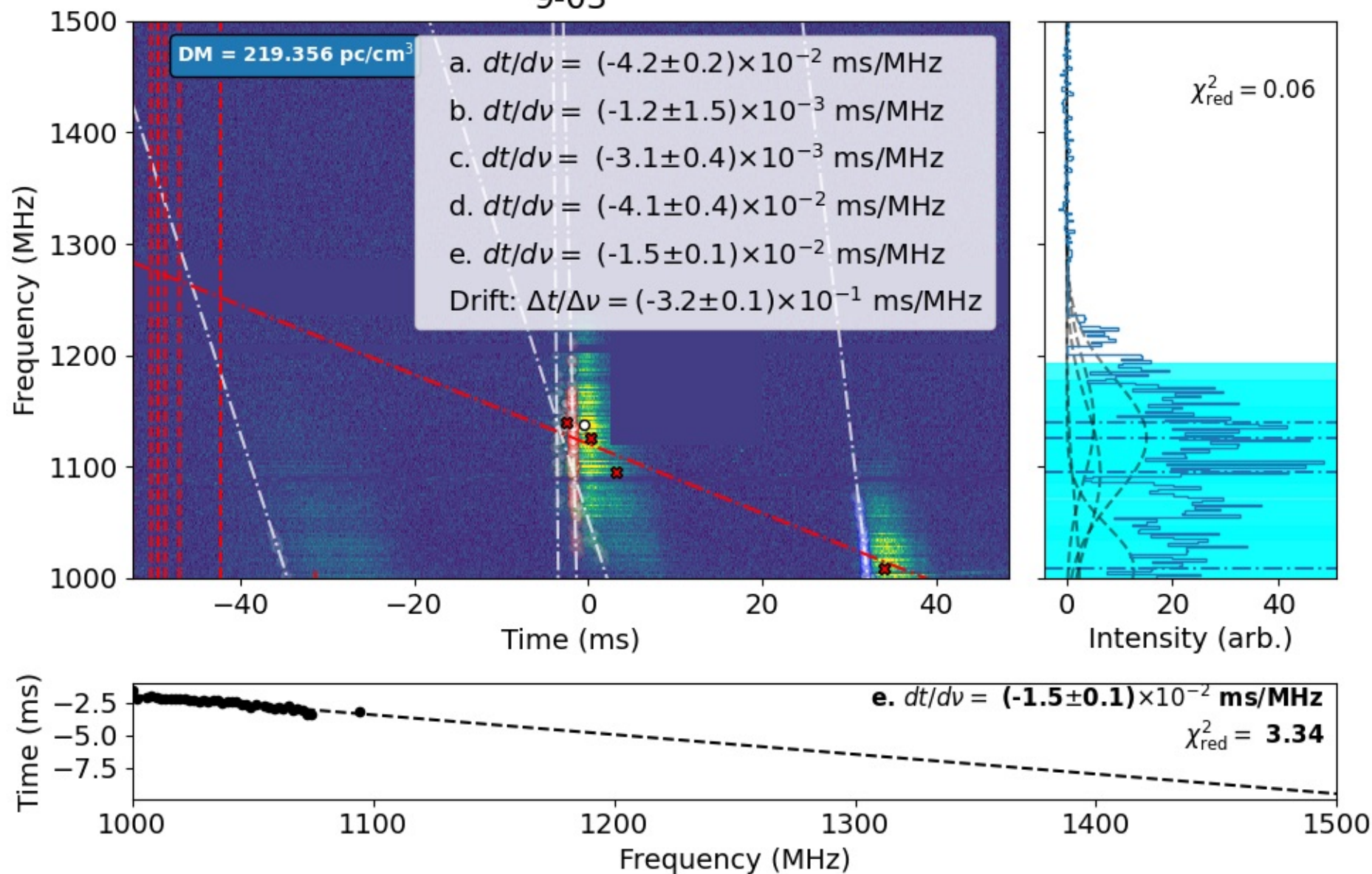


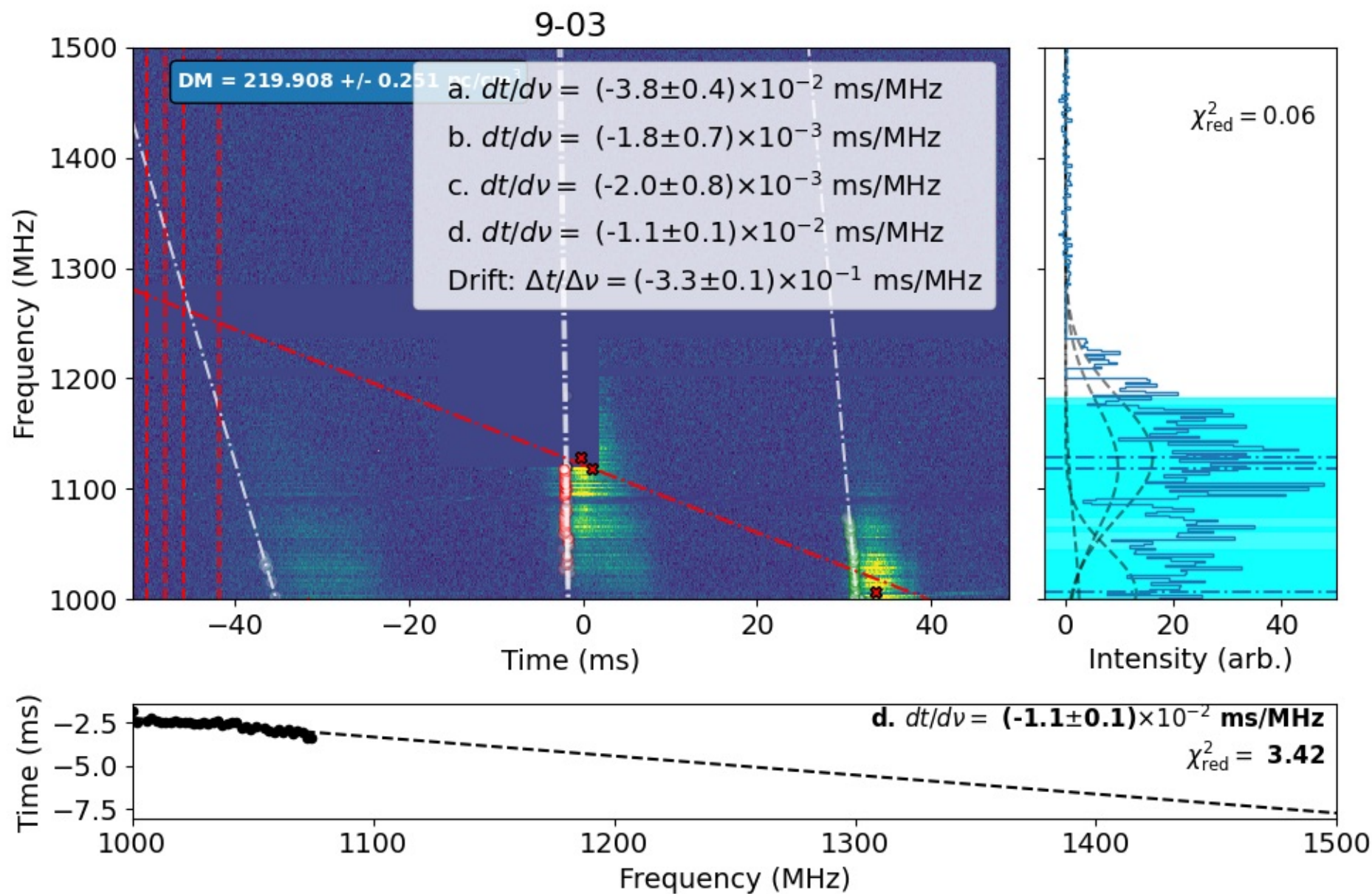
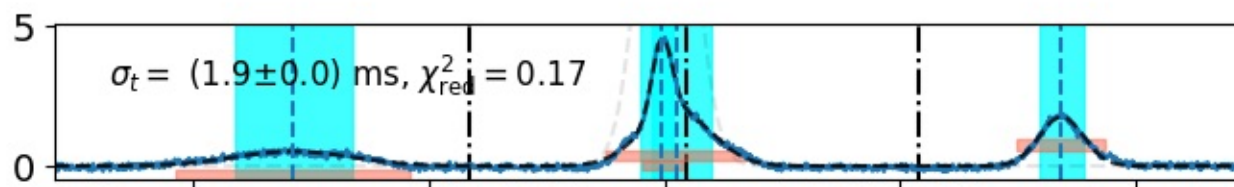
9-03

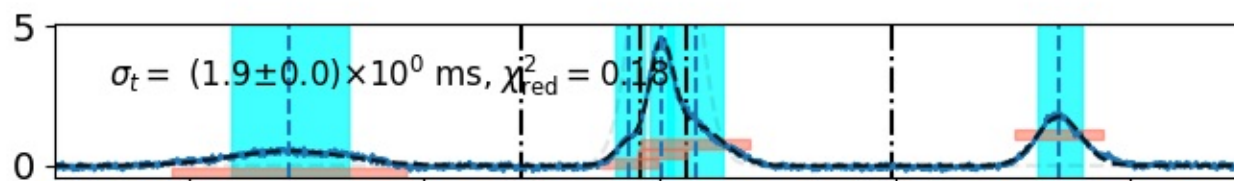




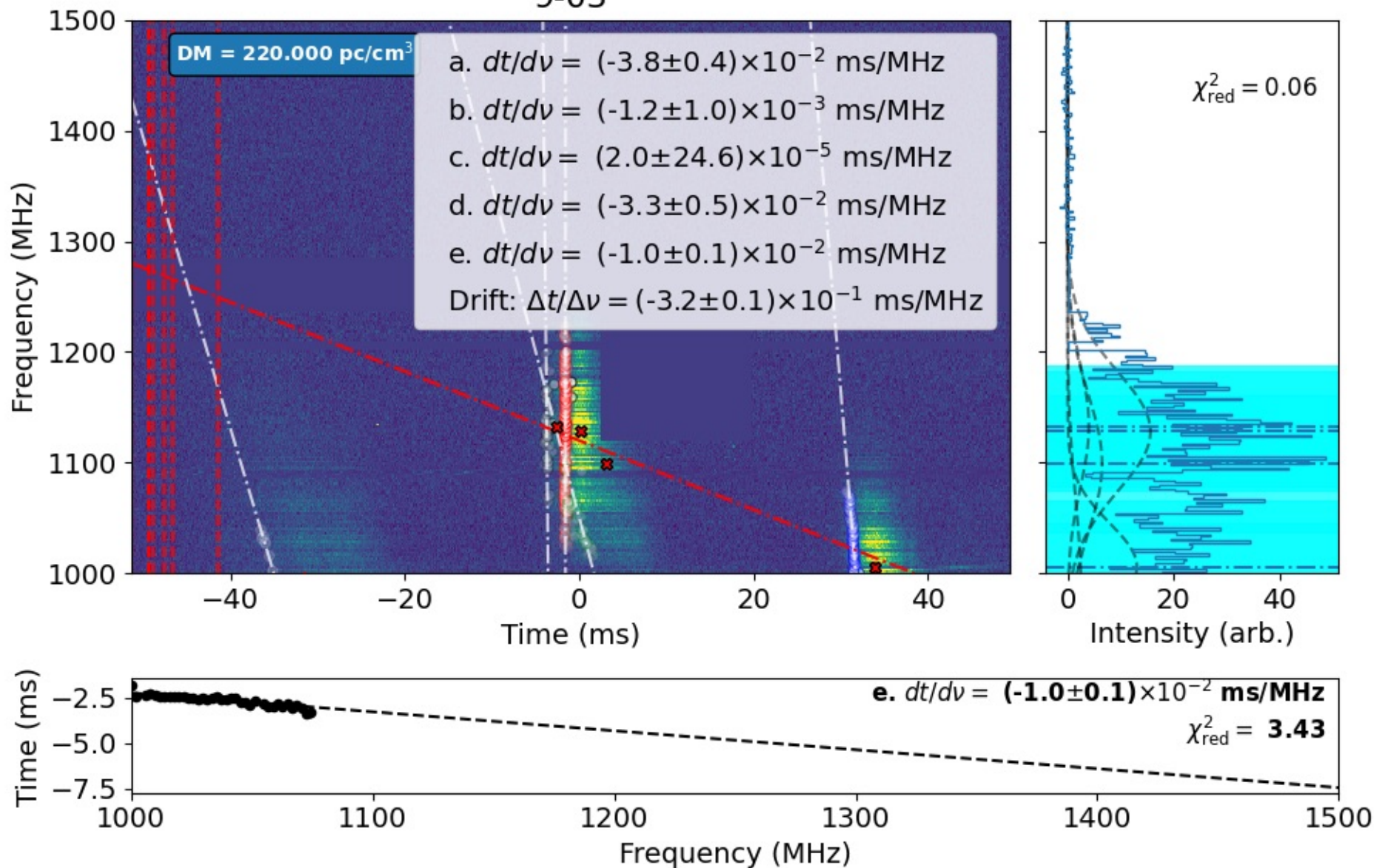
9-03

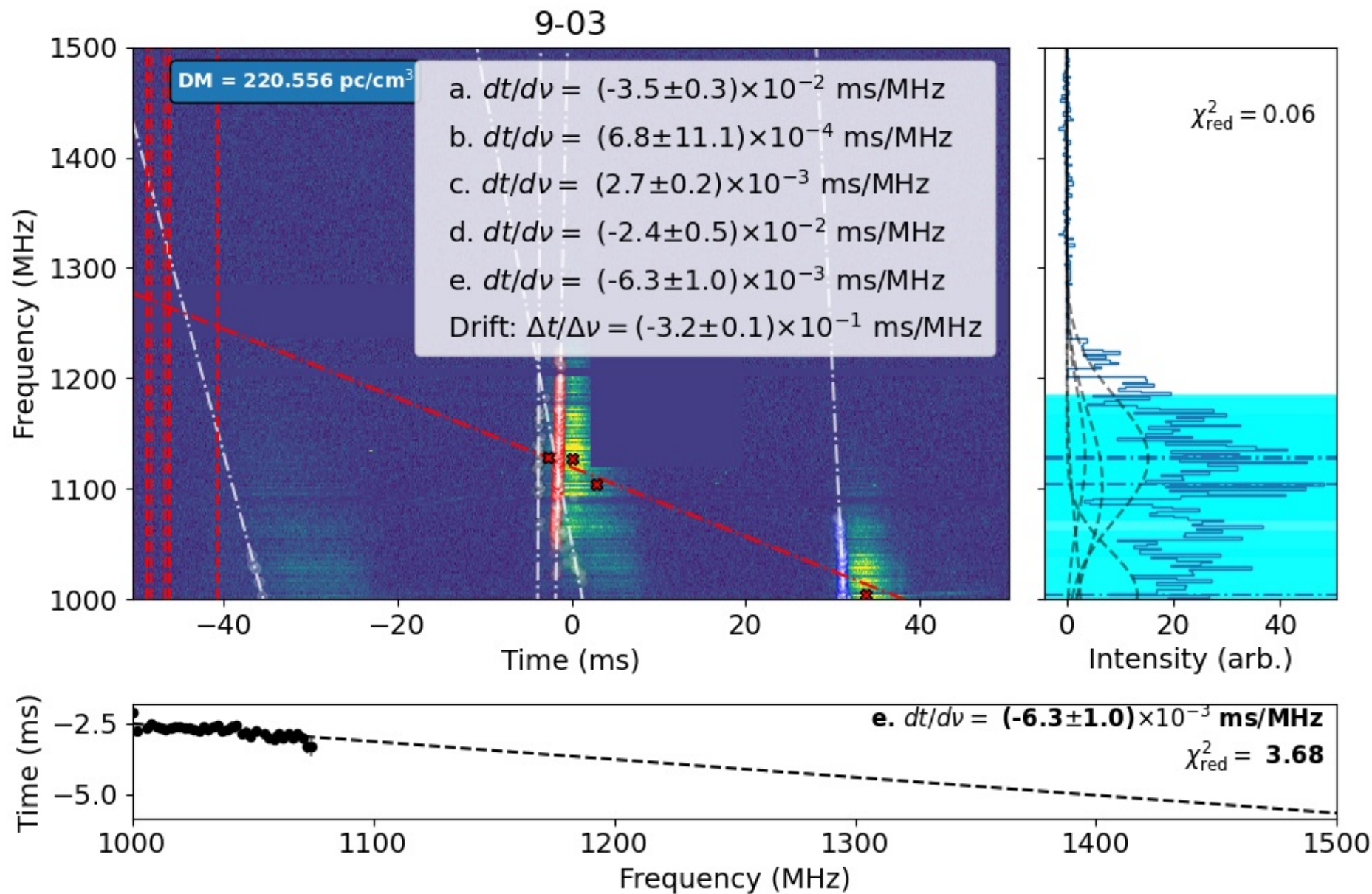
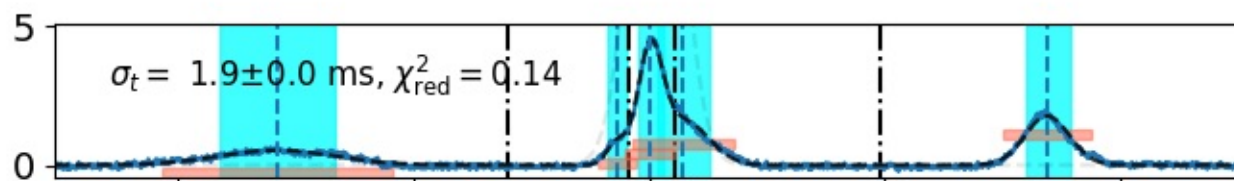


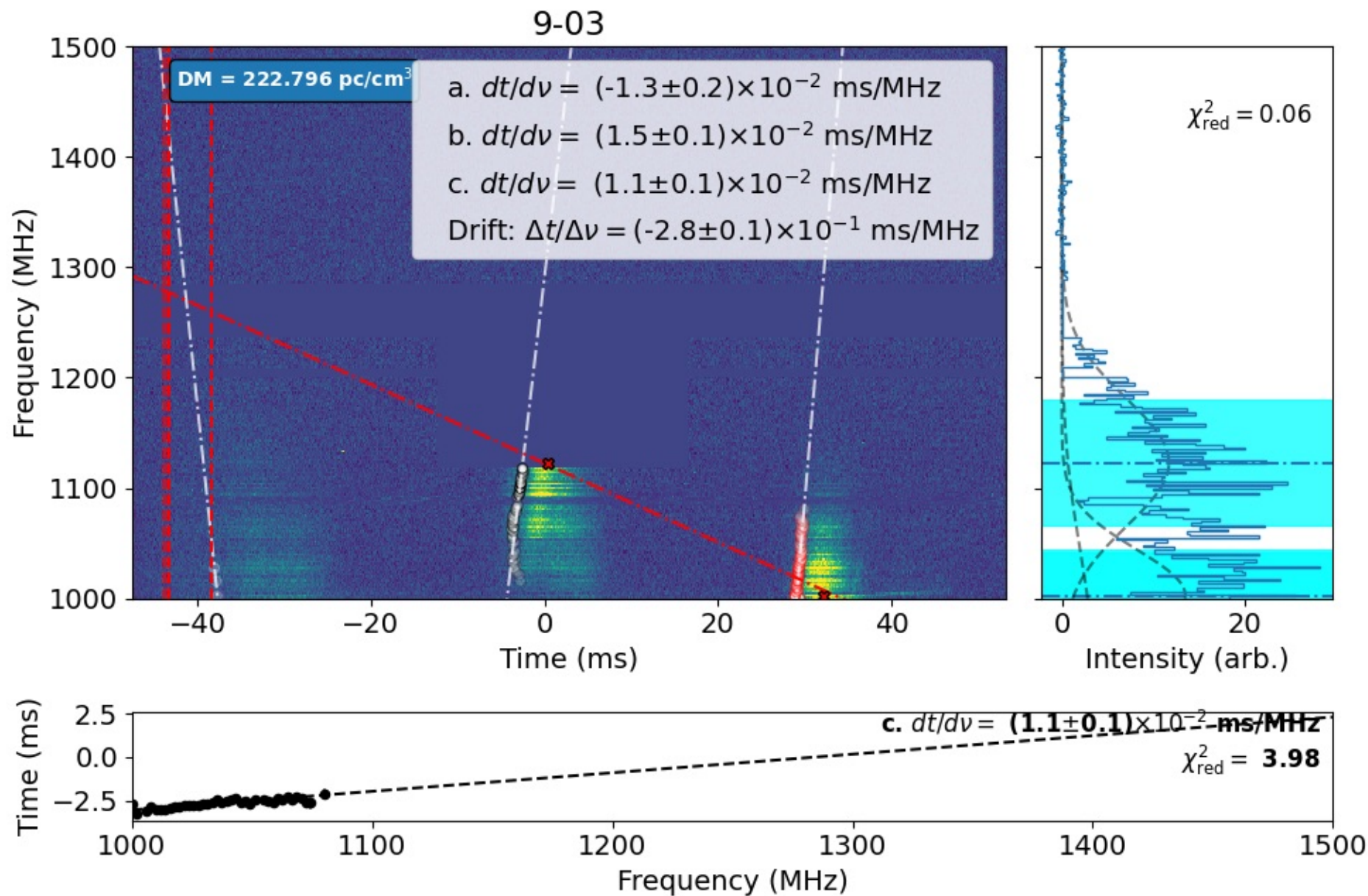
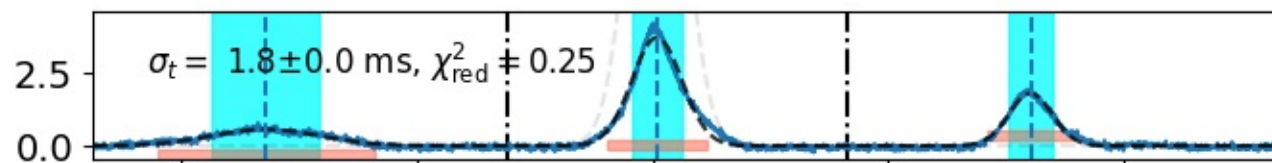


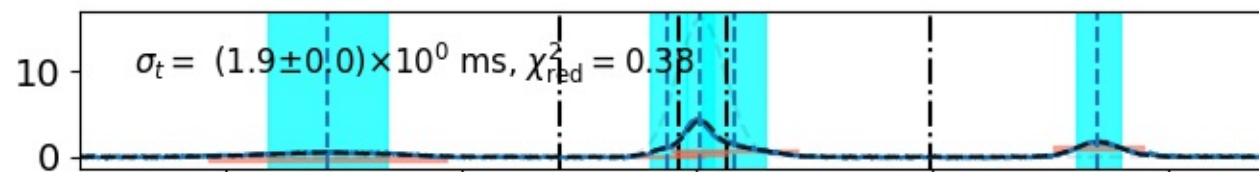


9-03

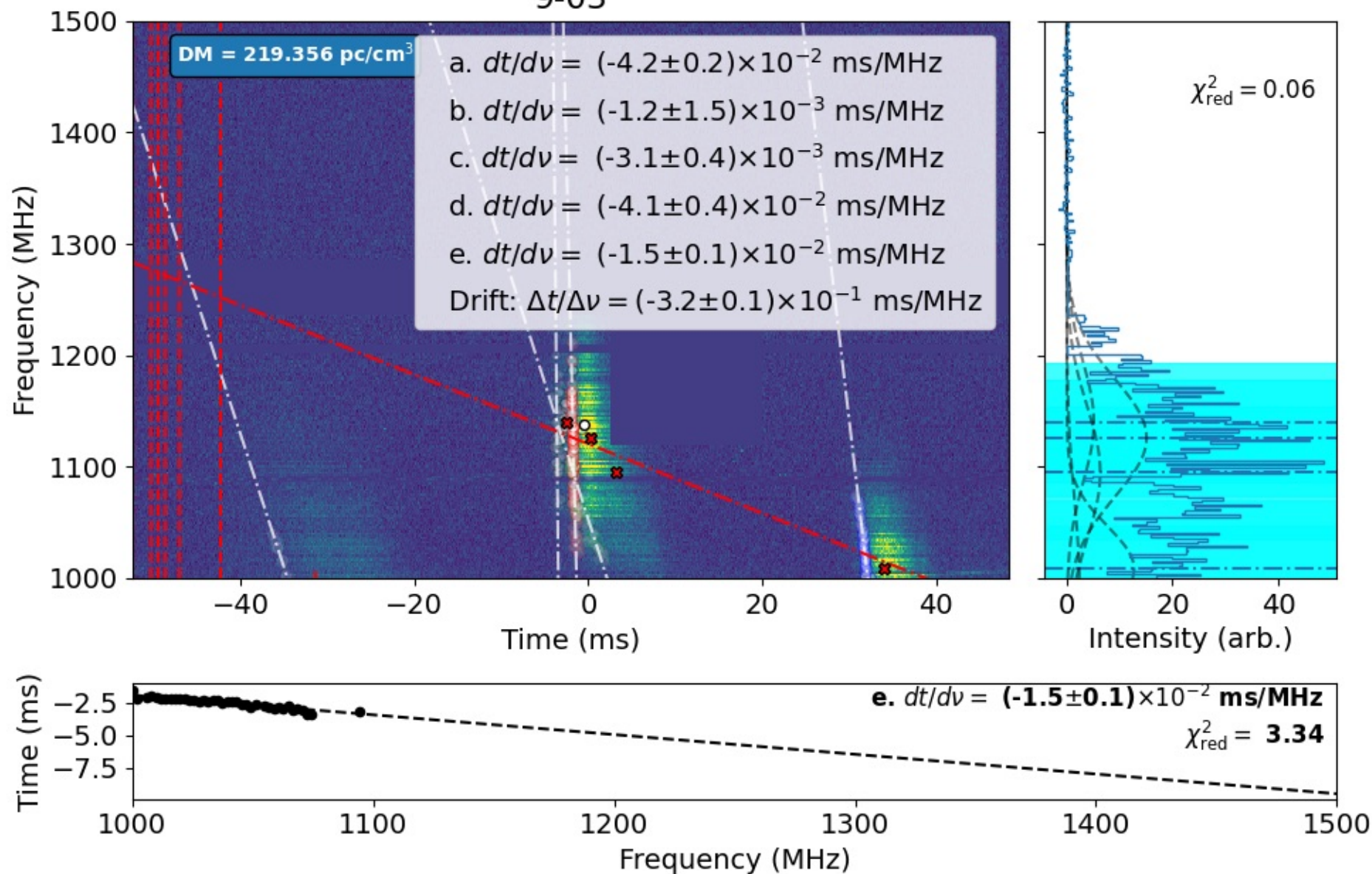


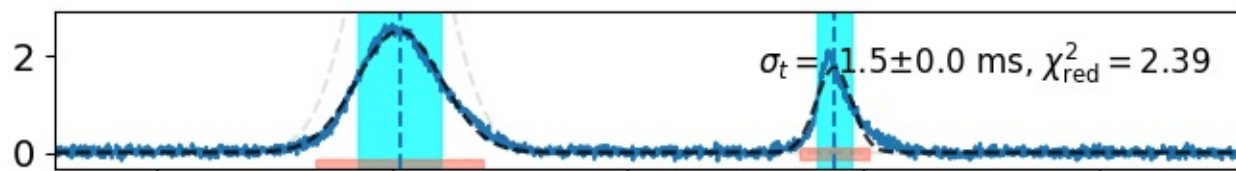




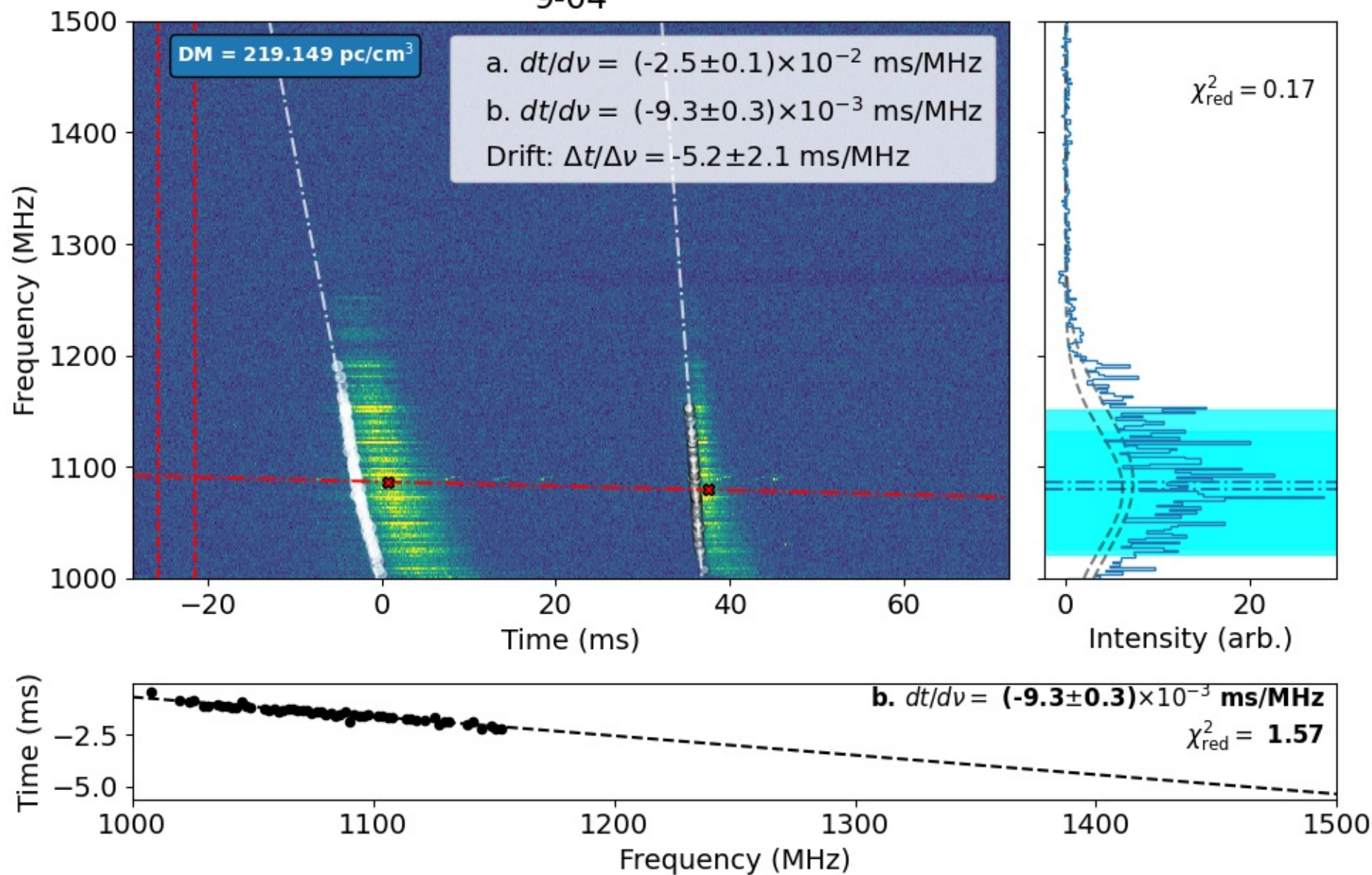


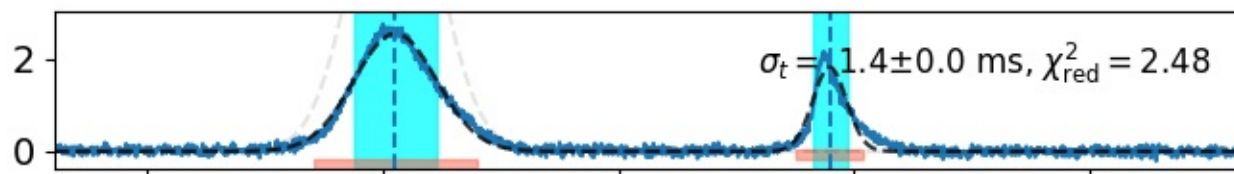
9-03



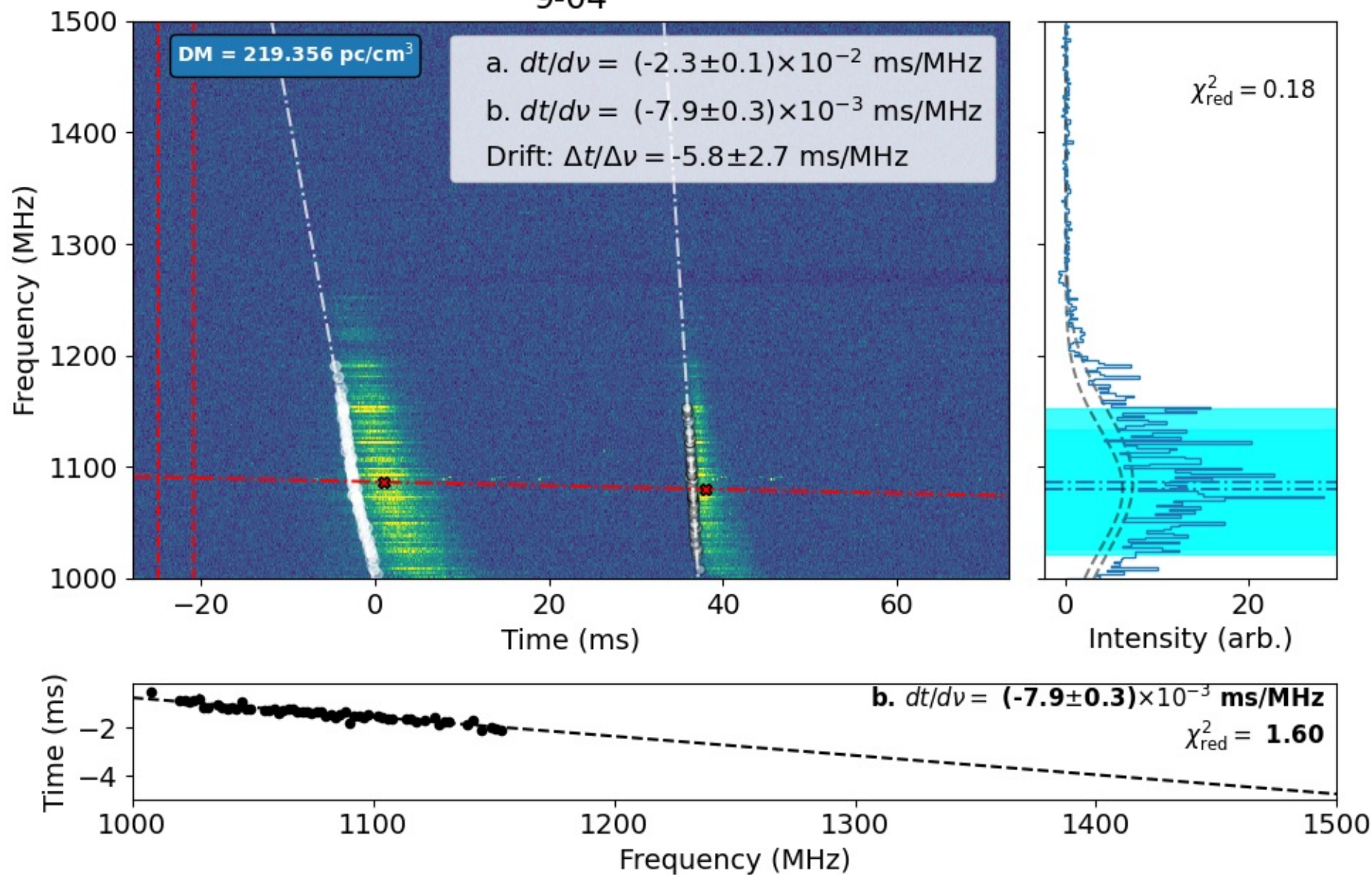


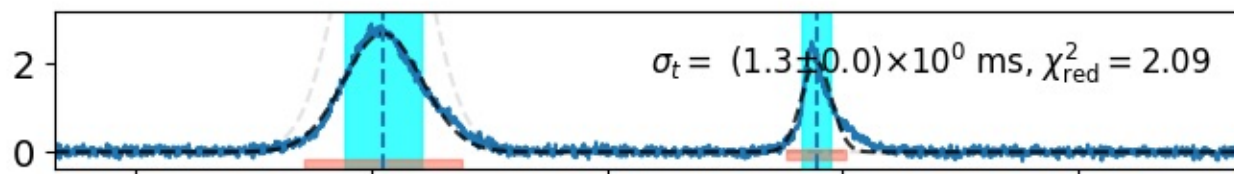
9-04



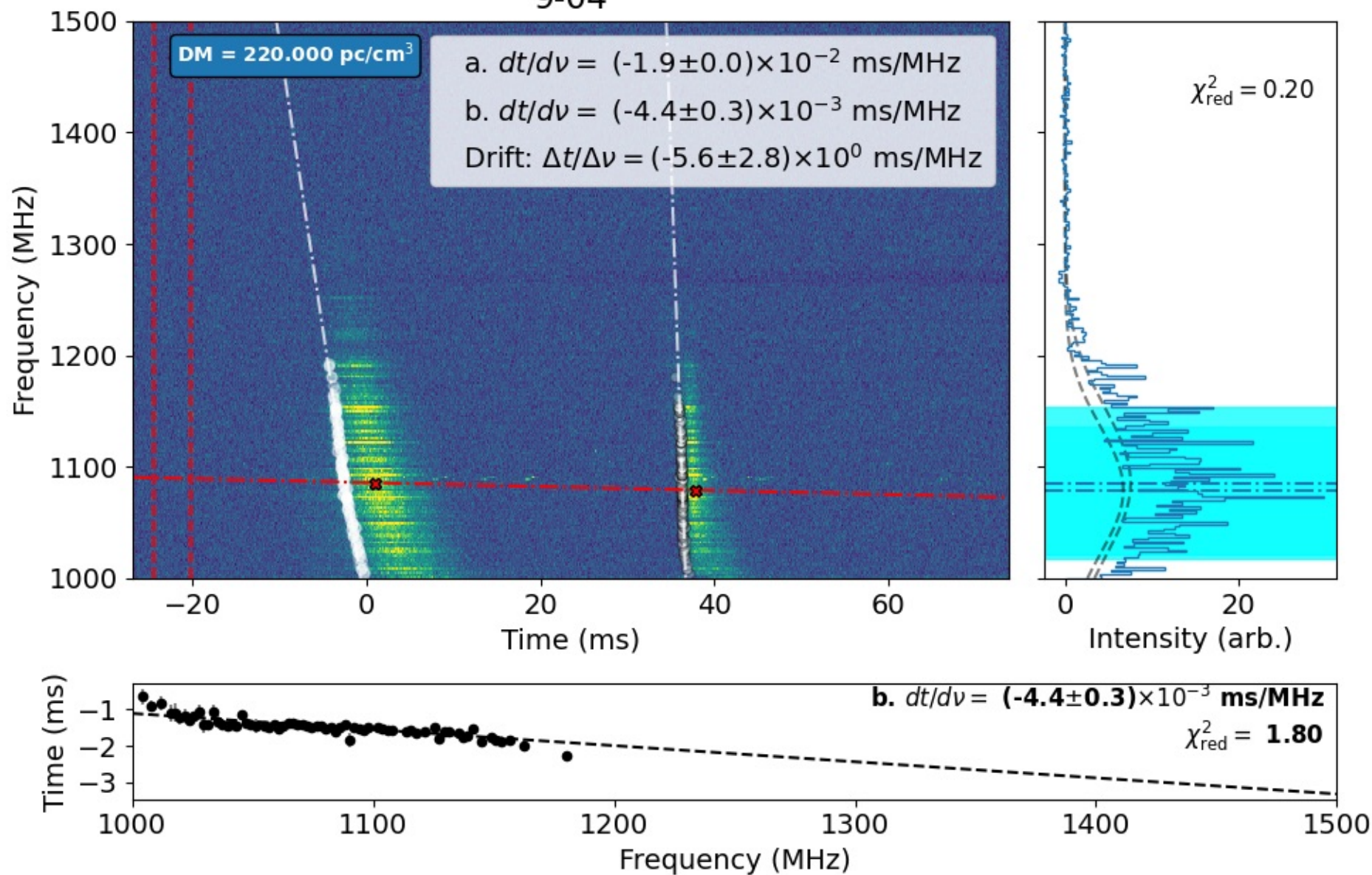


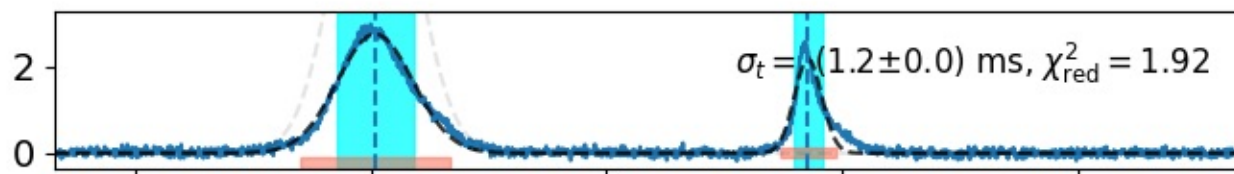
9-04



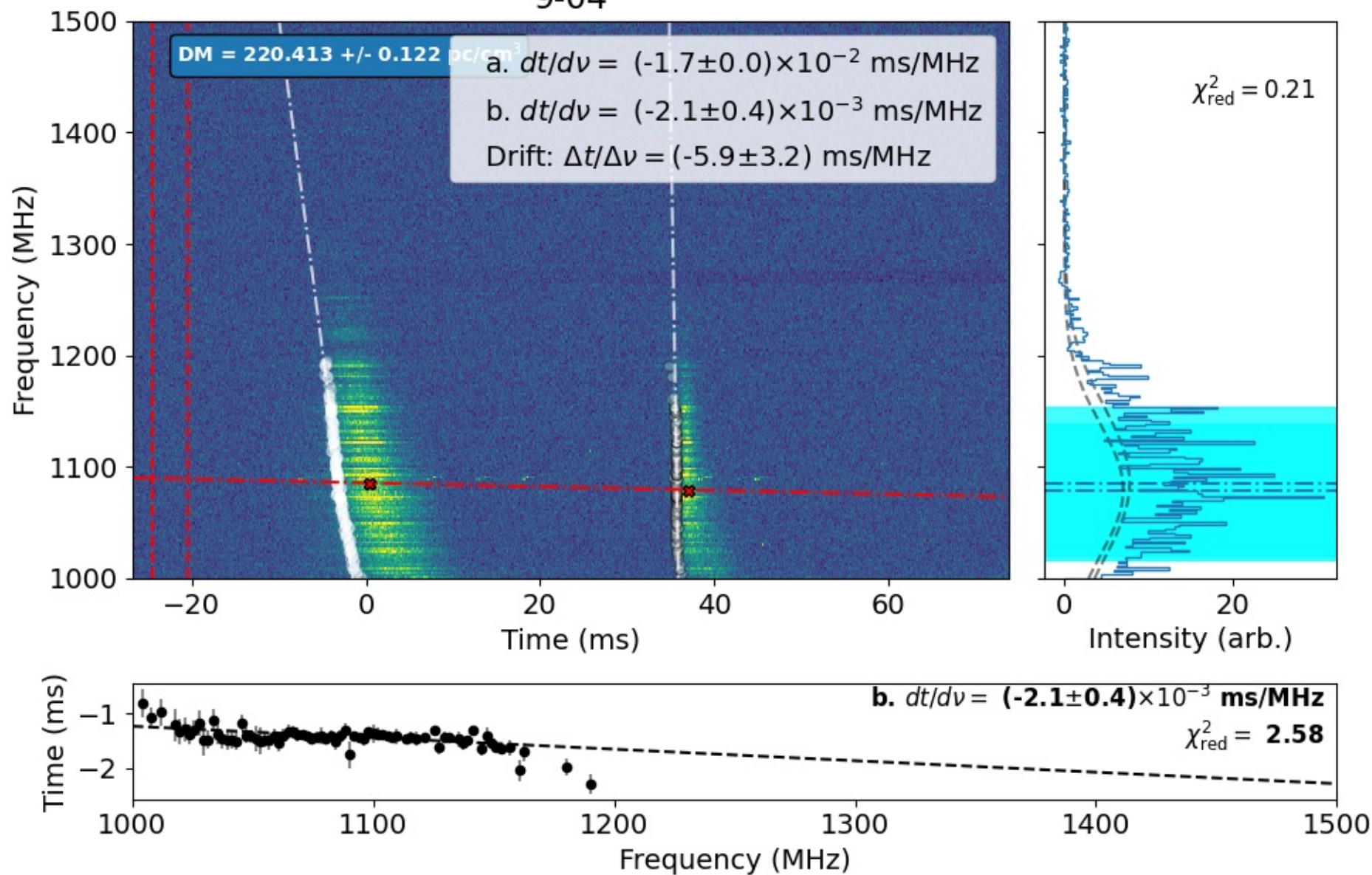


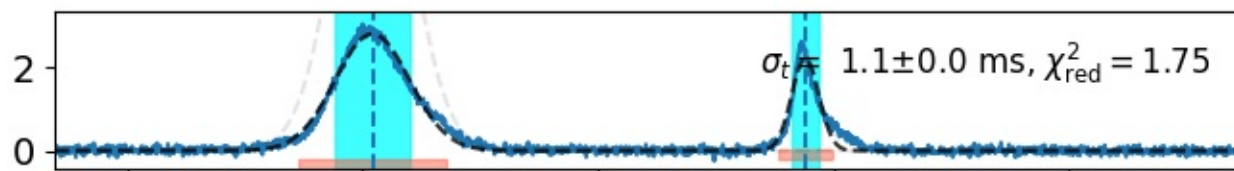
9-04



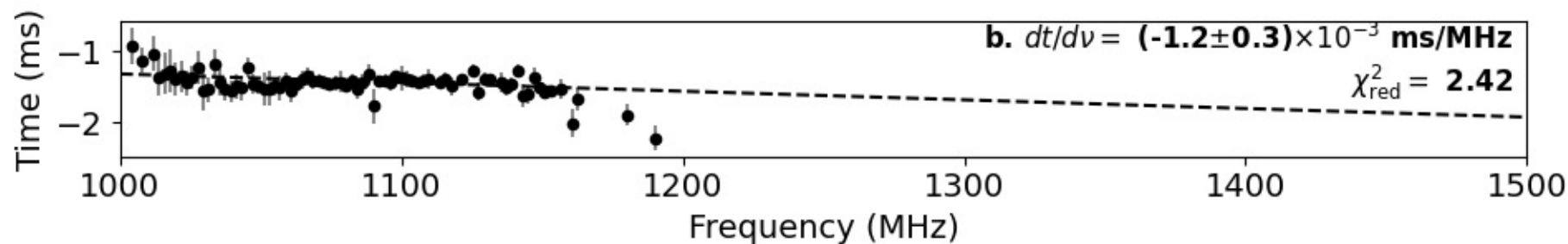
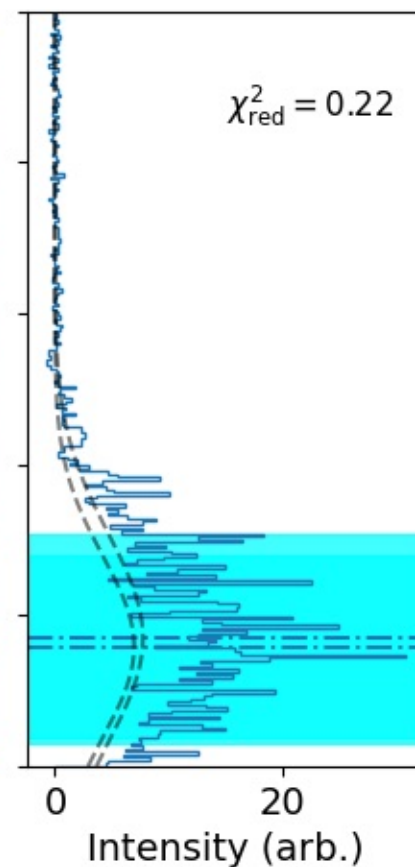
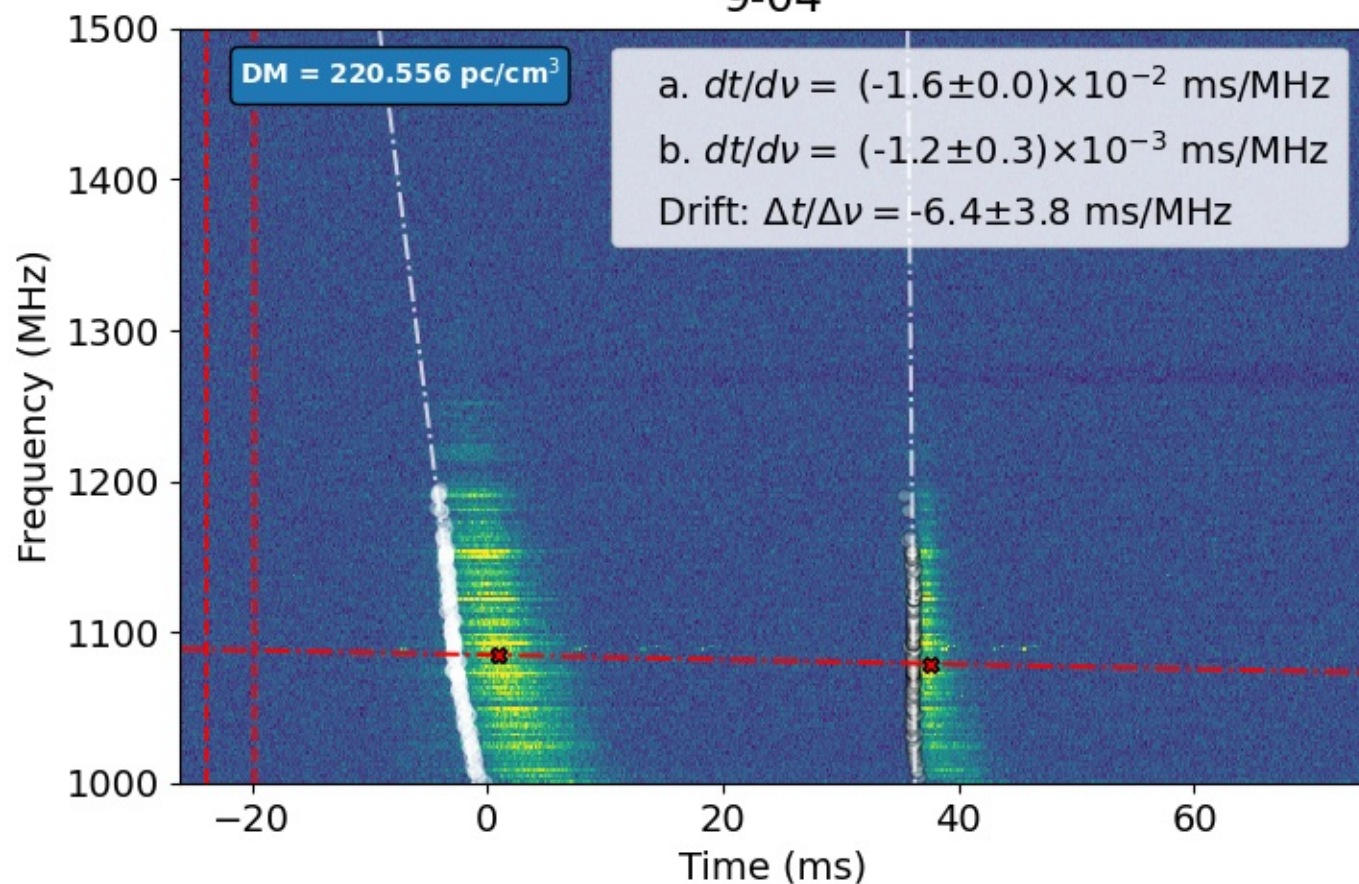


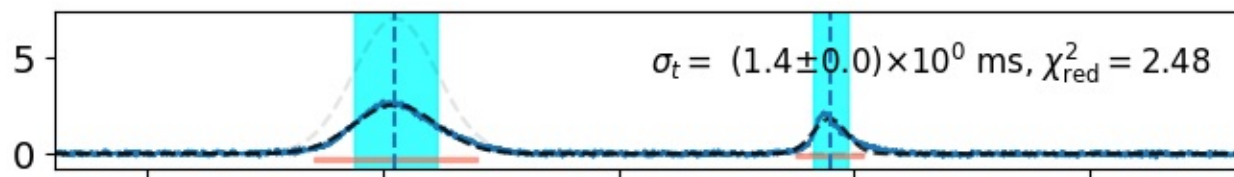
9-04



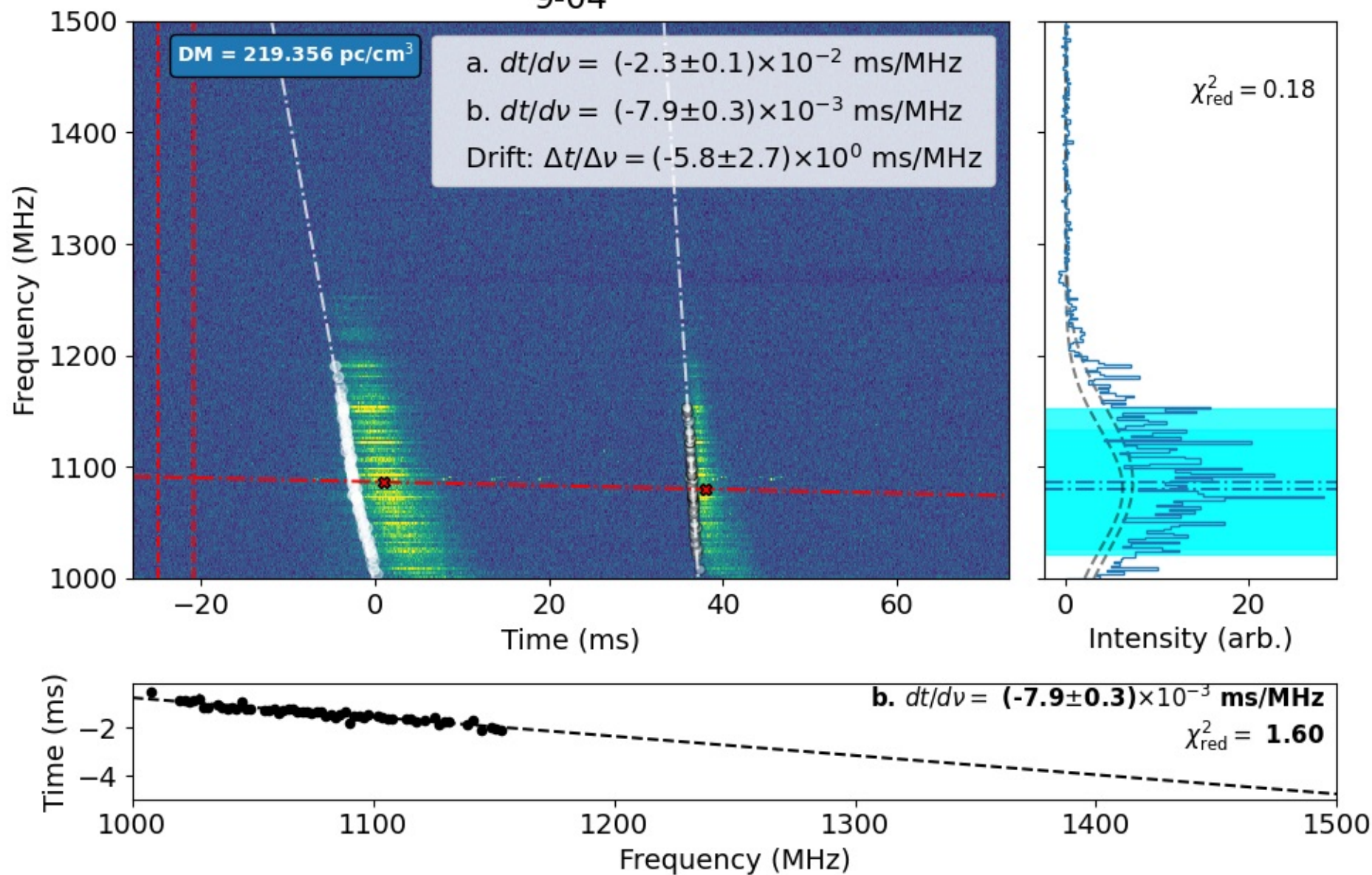


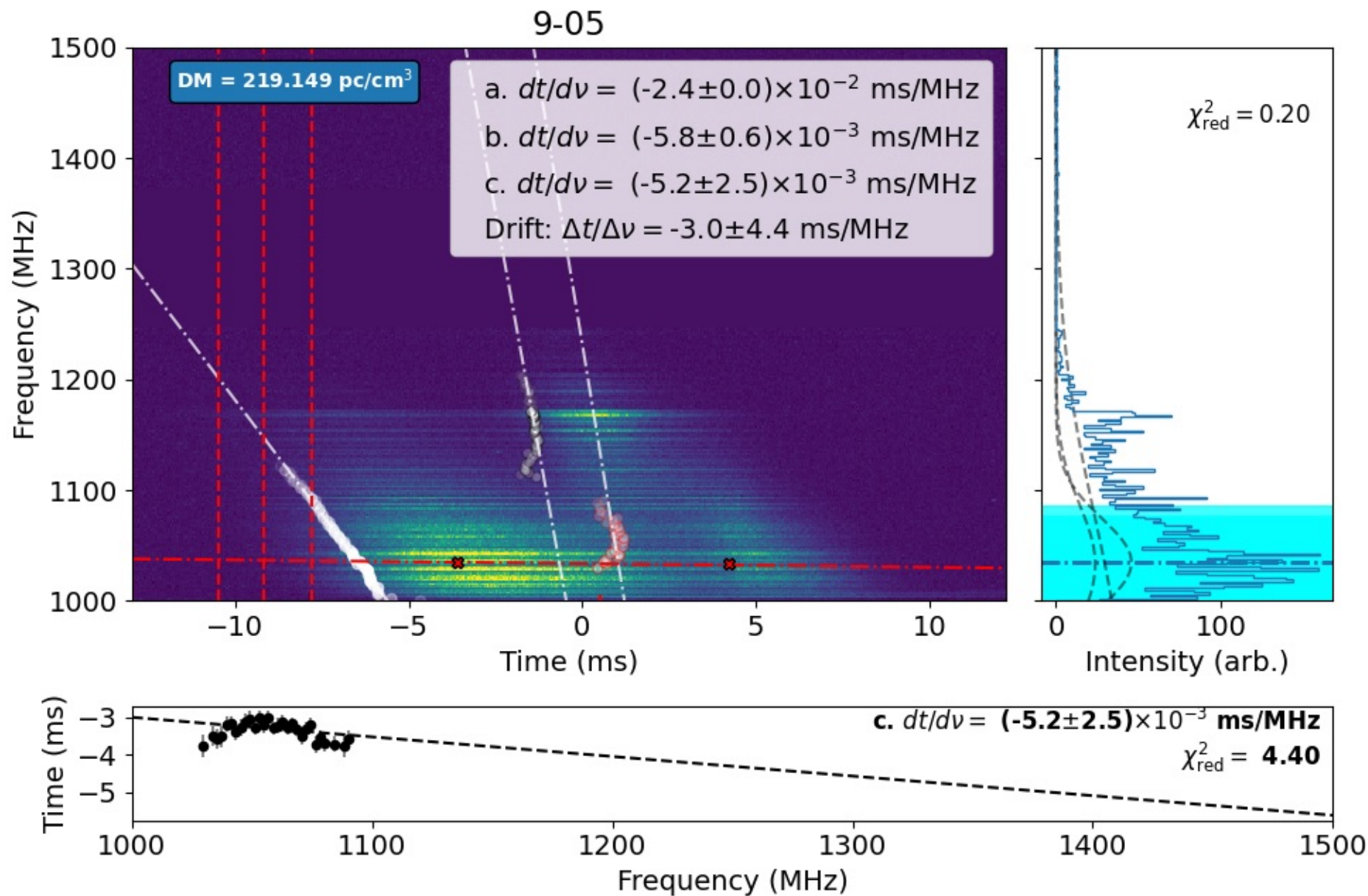
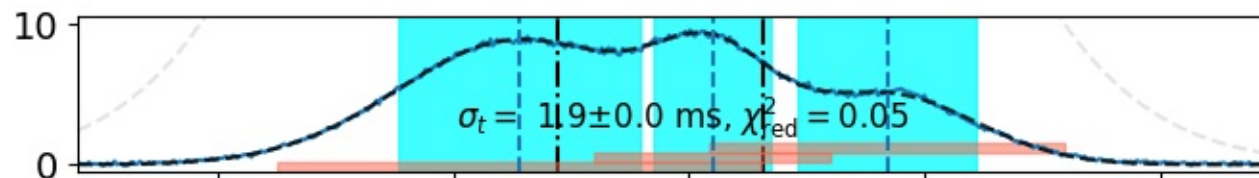
9-04

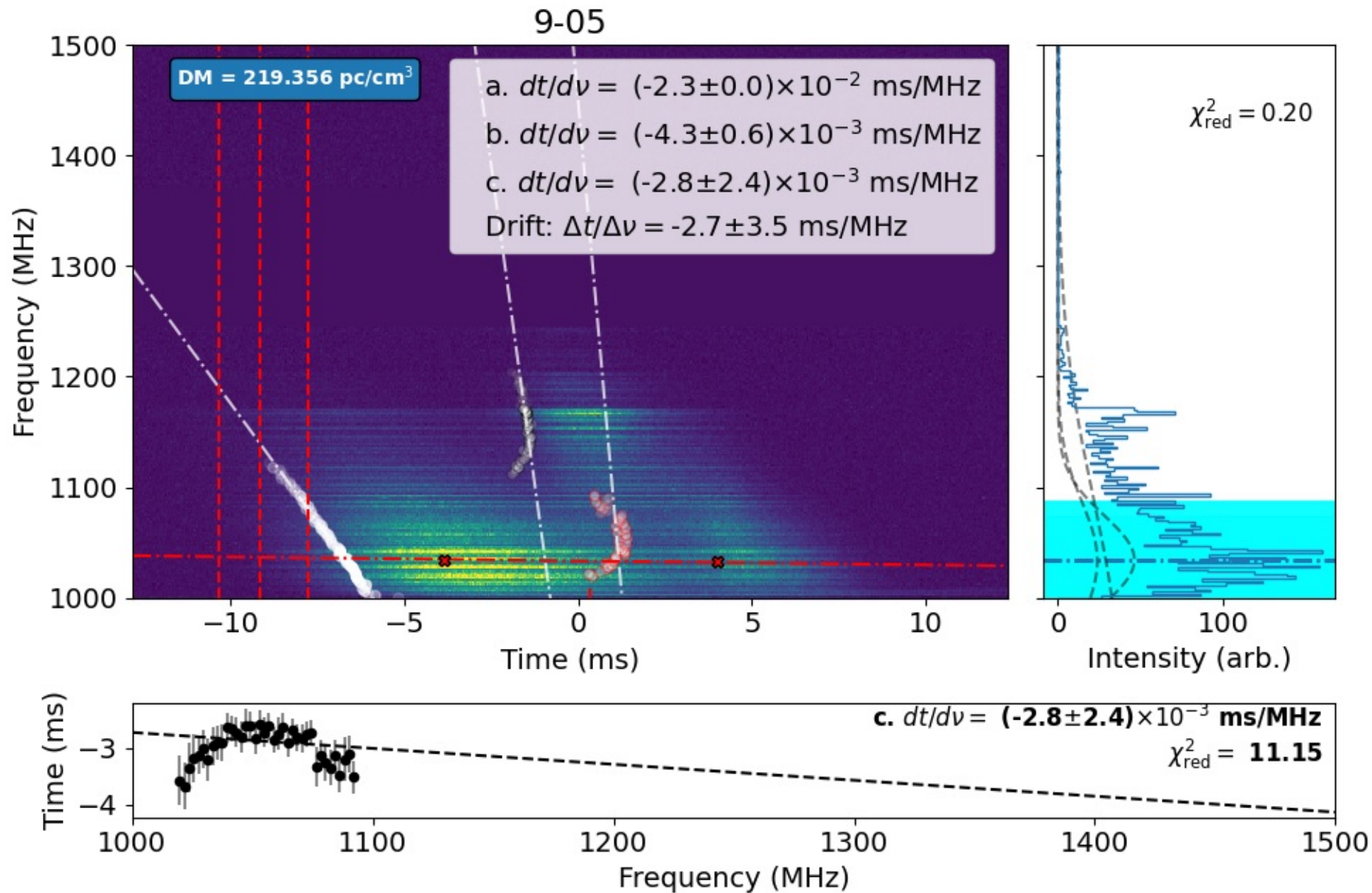
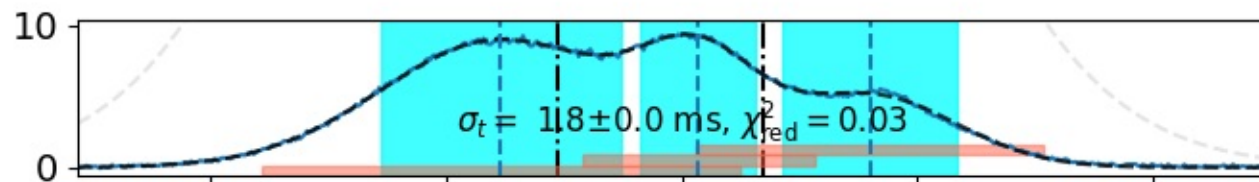


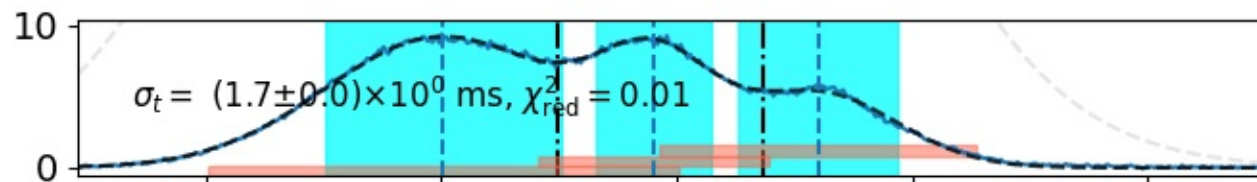


9-04

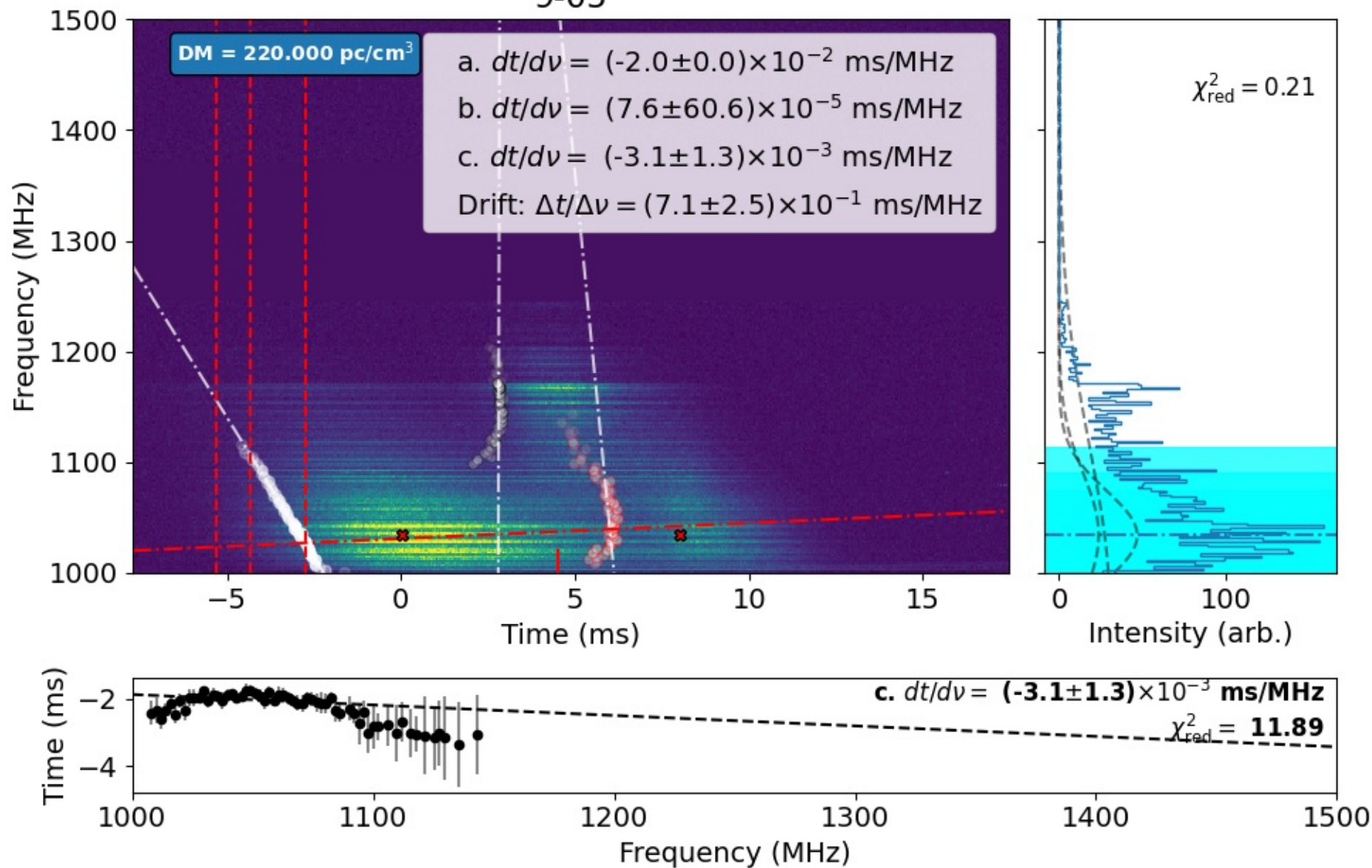


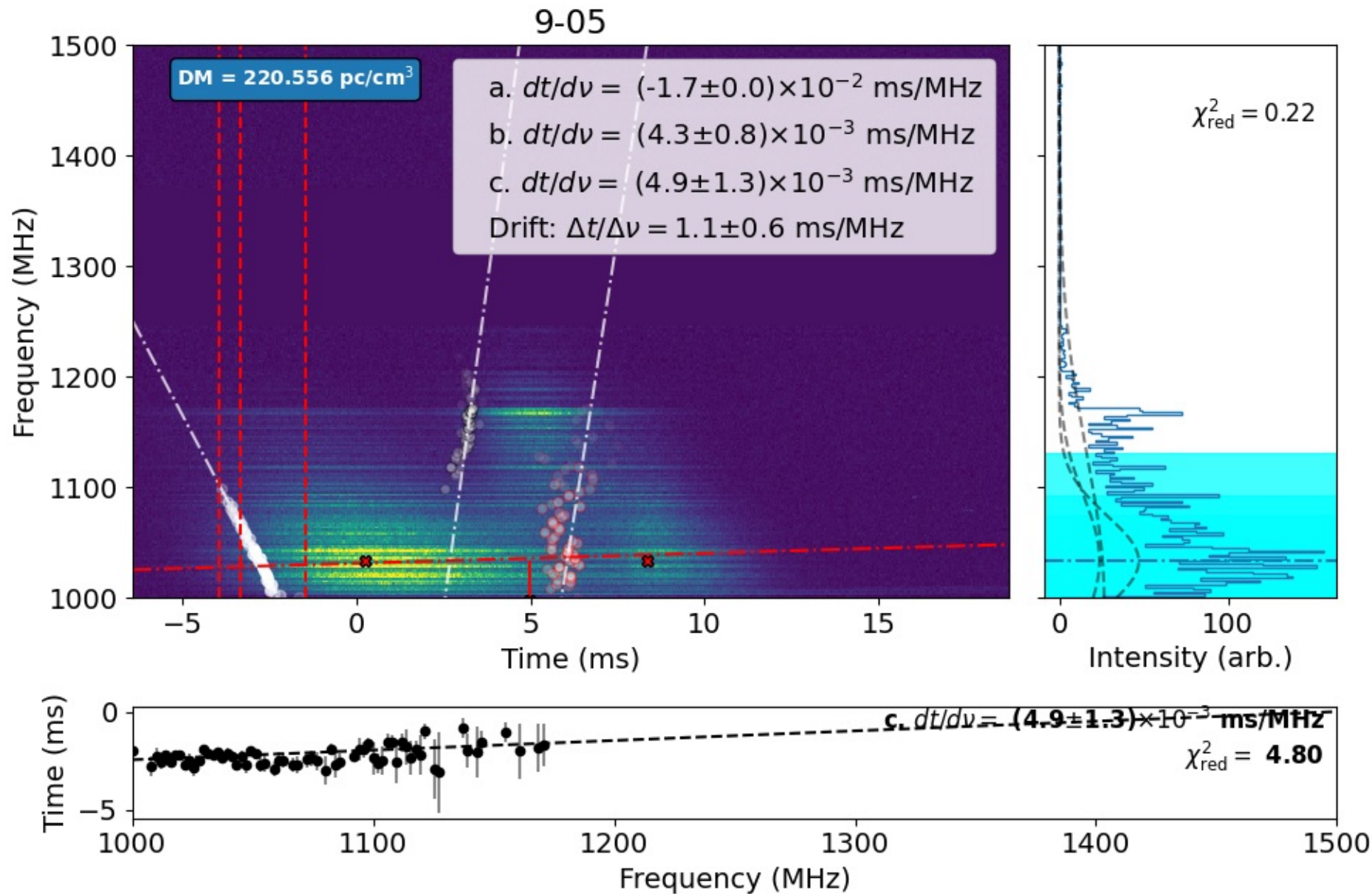
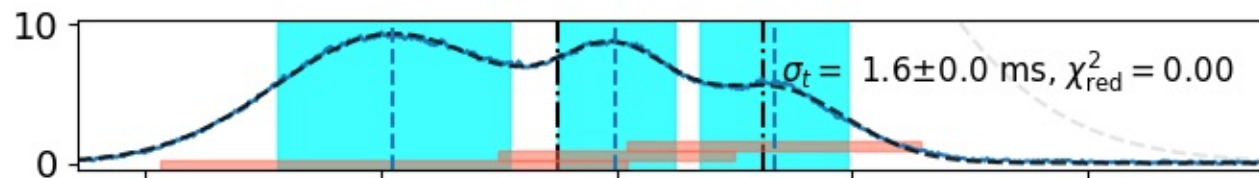


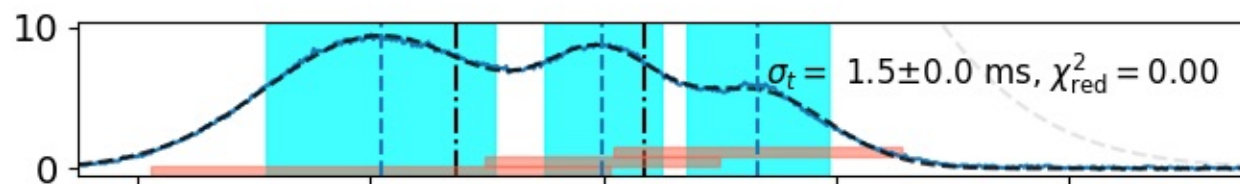




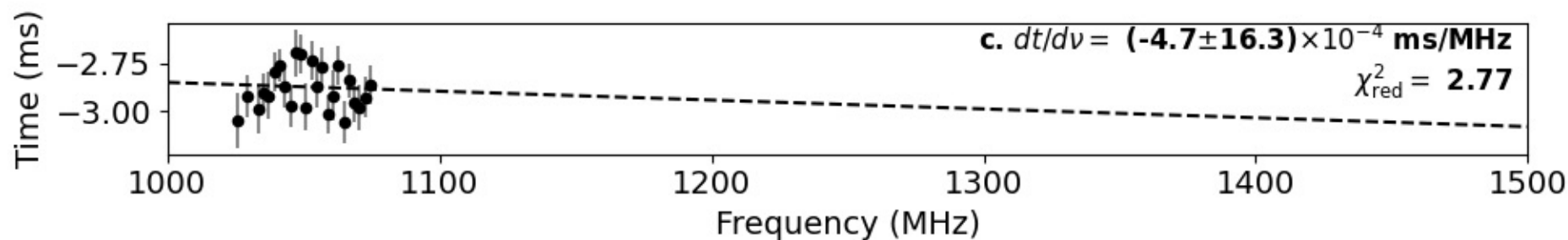
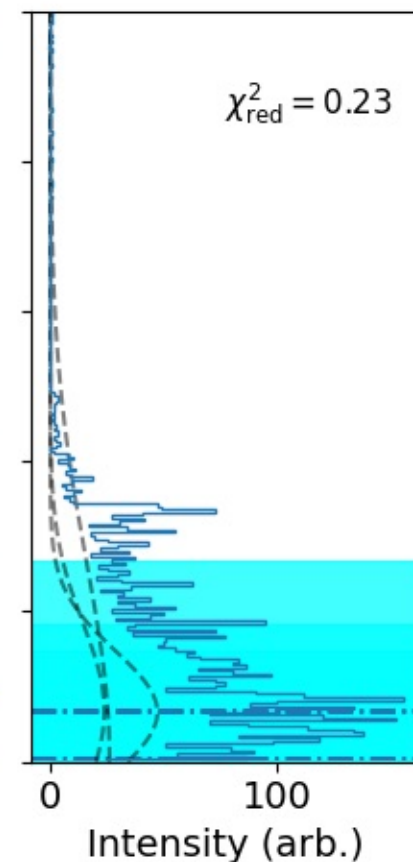
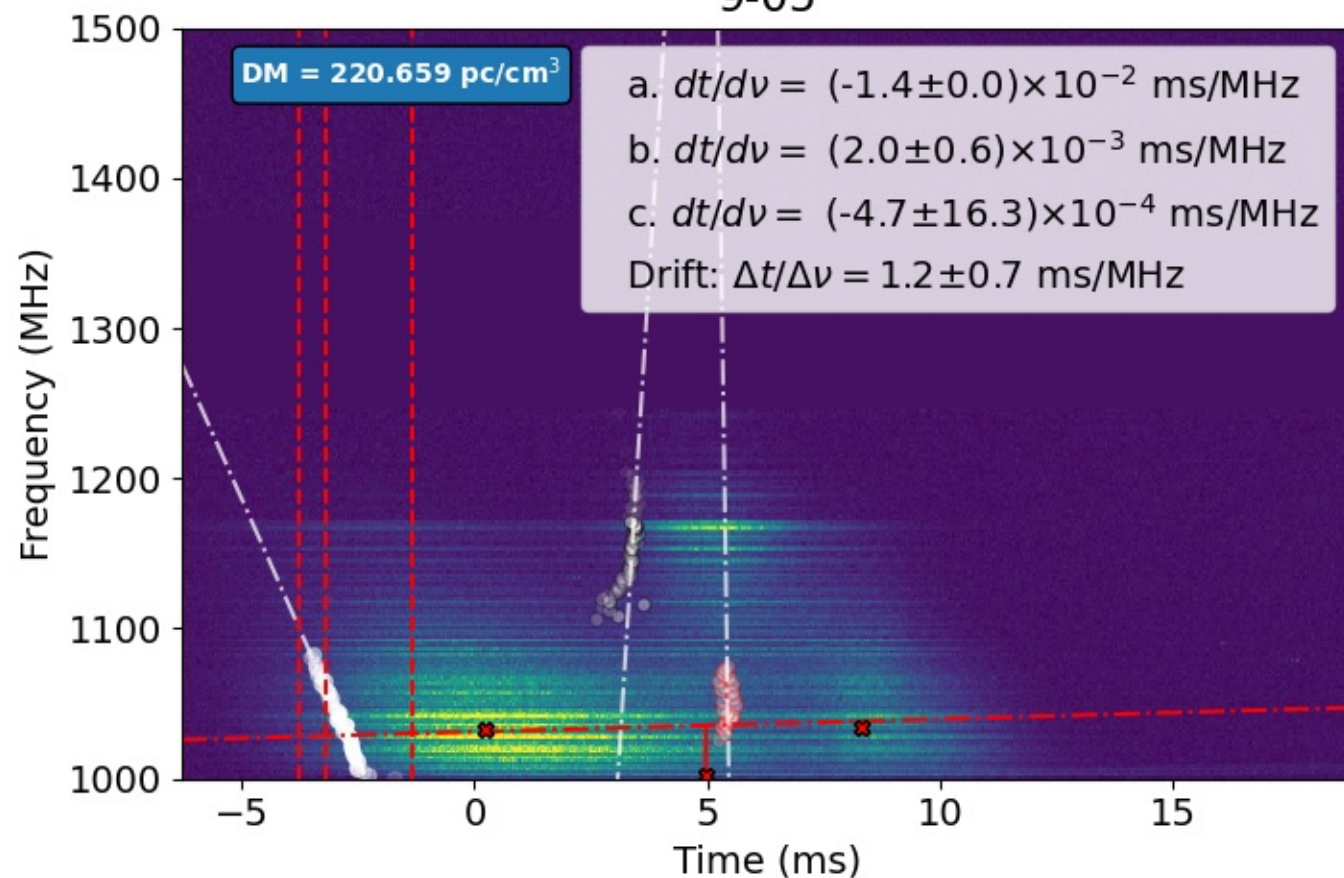
9-05

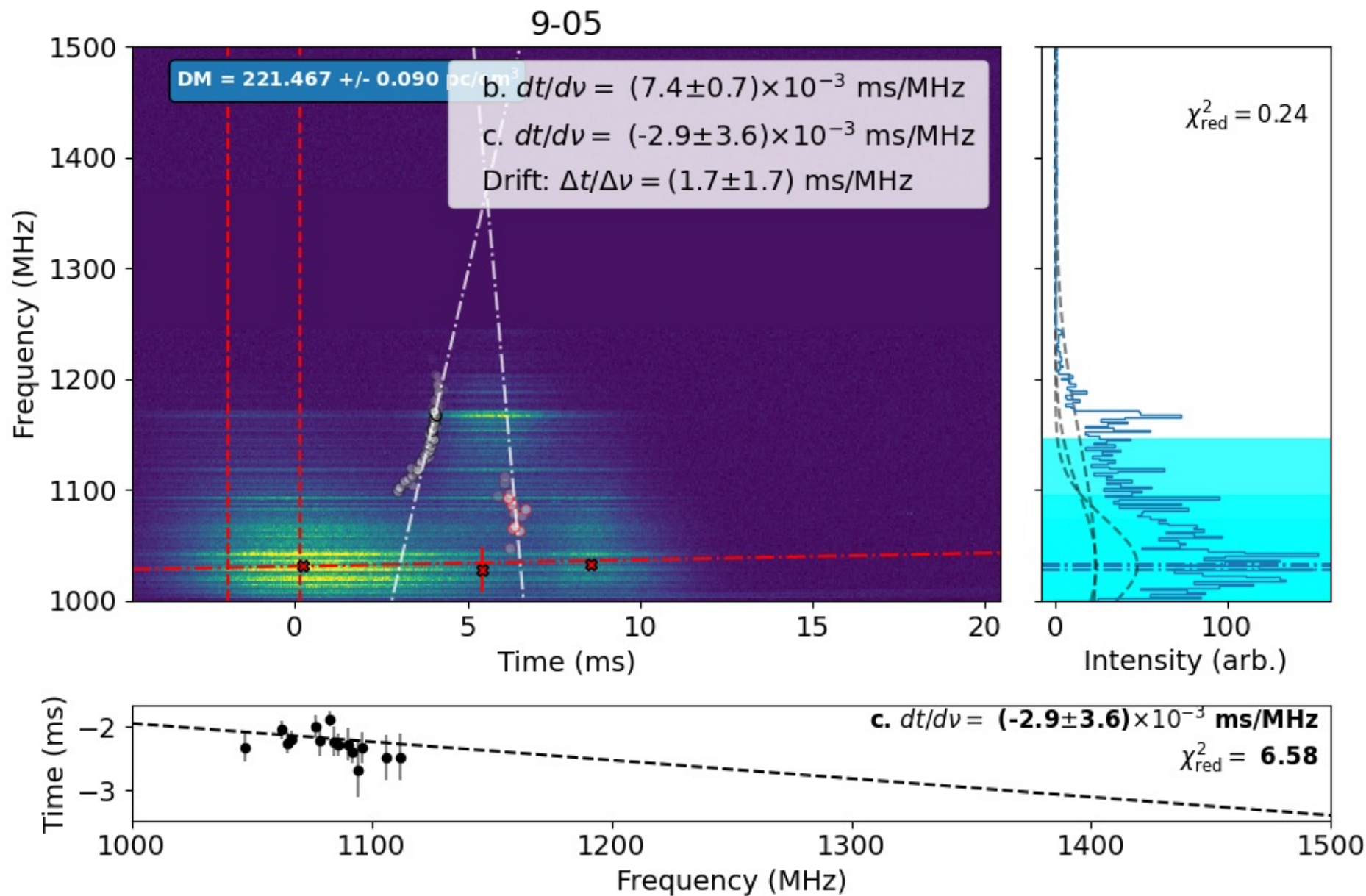
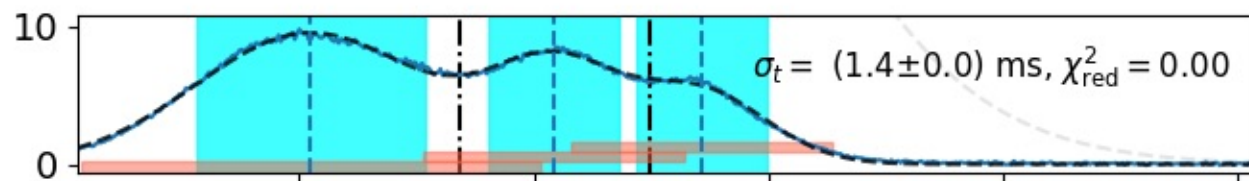


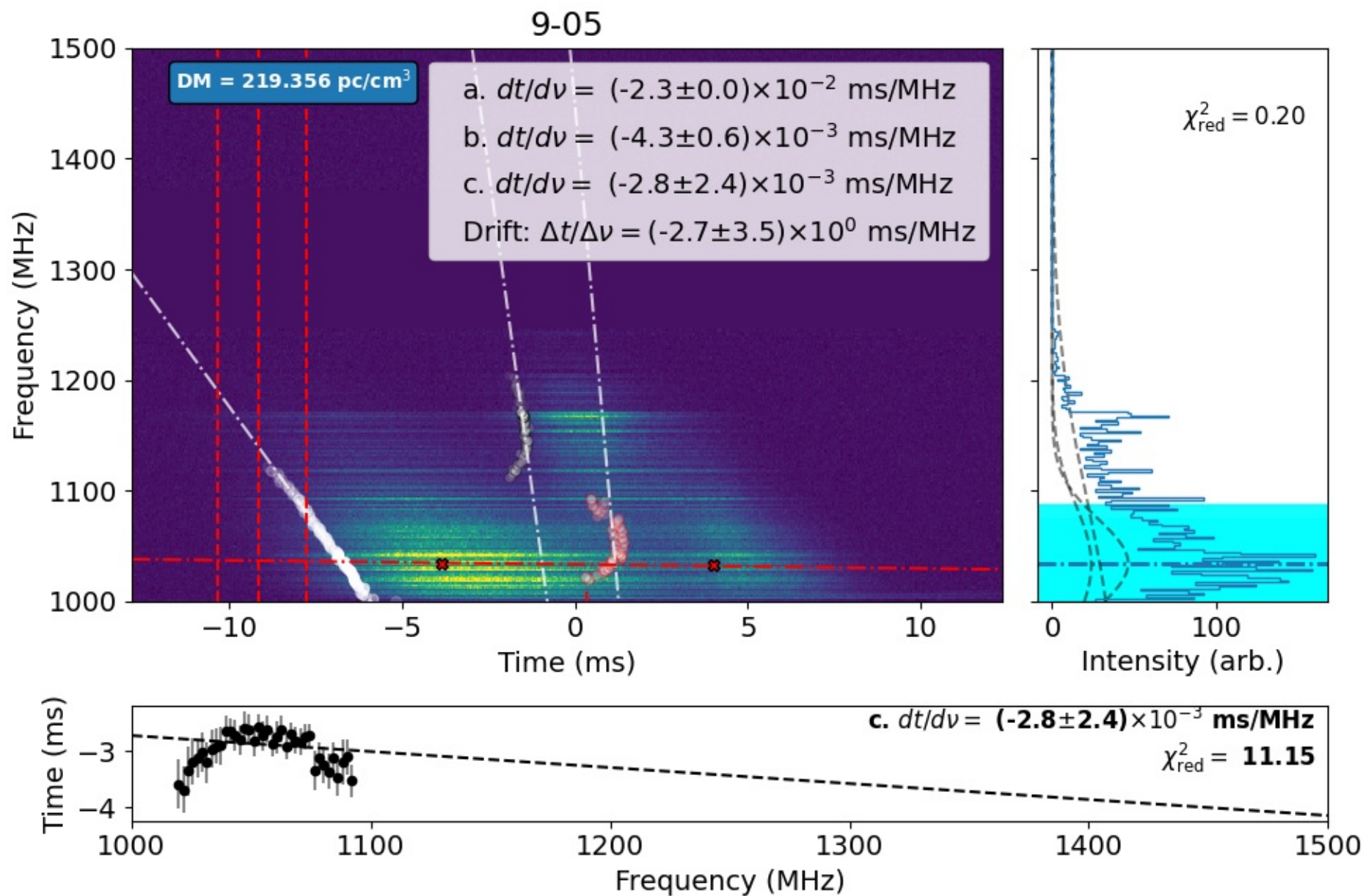
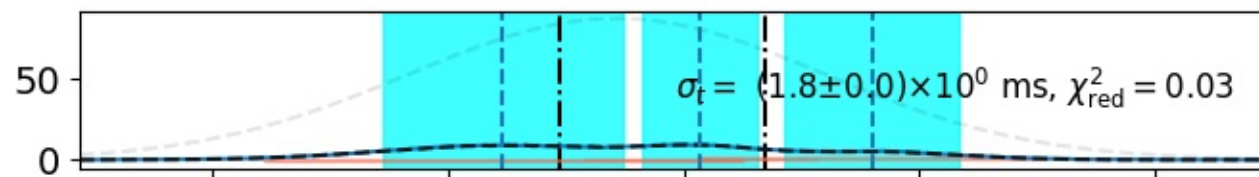


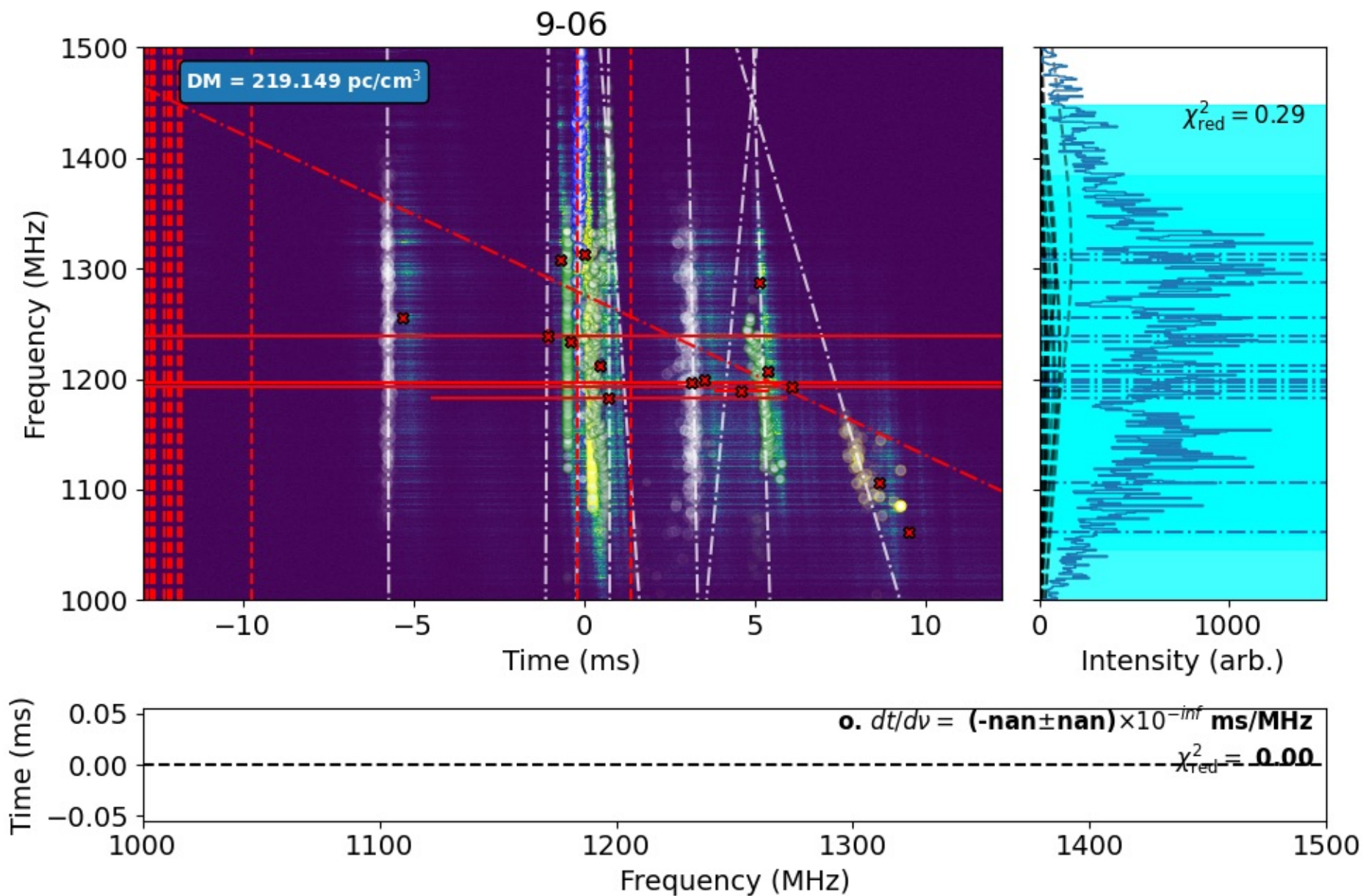
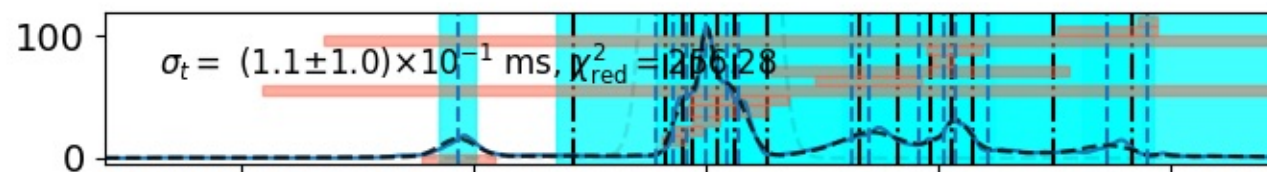


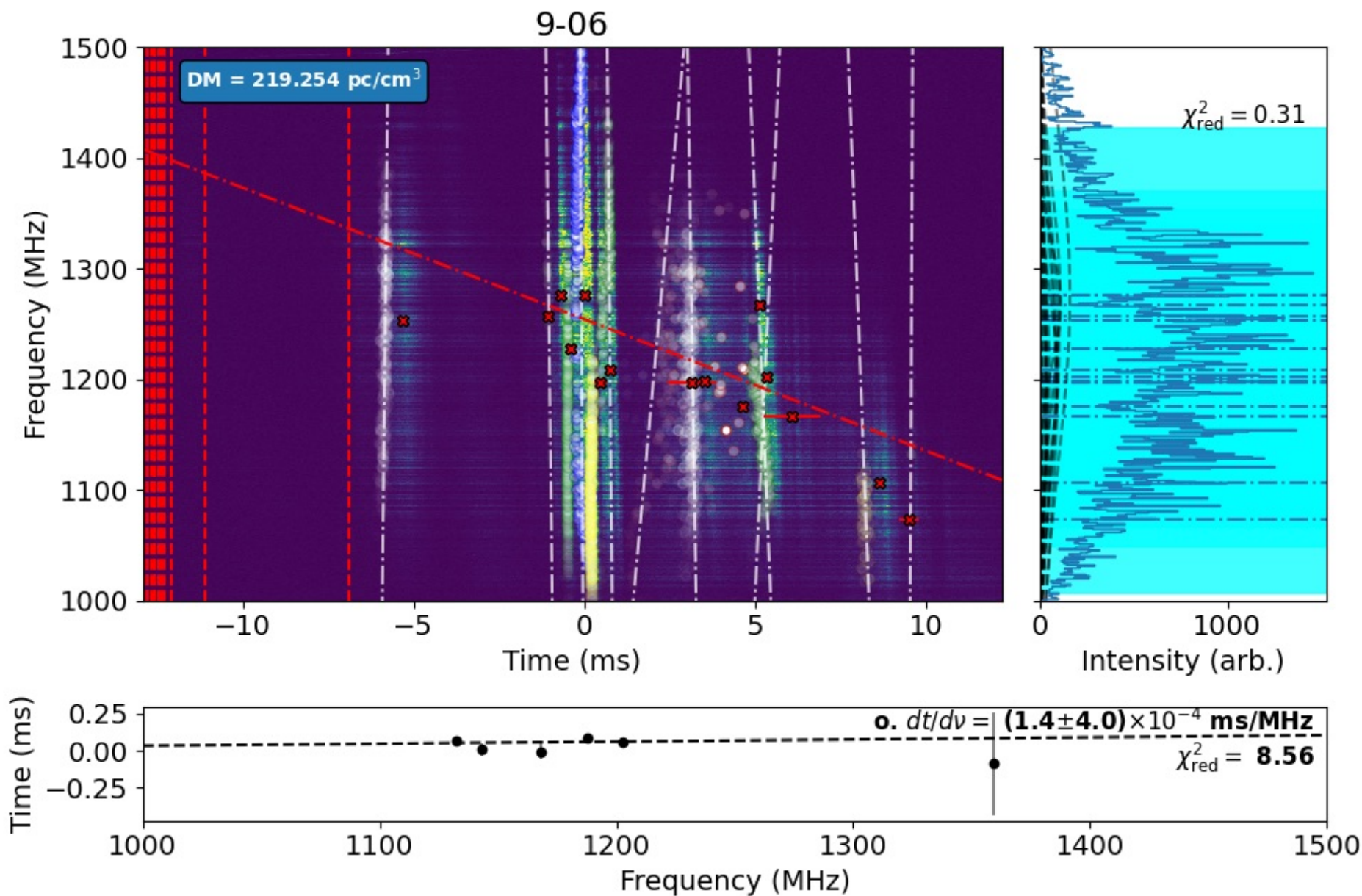
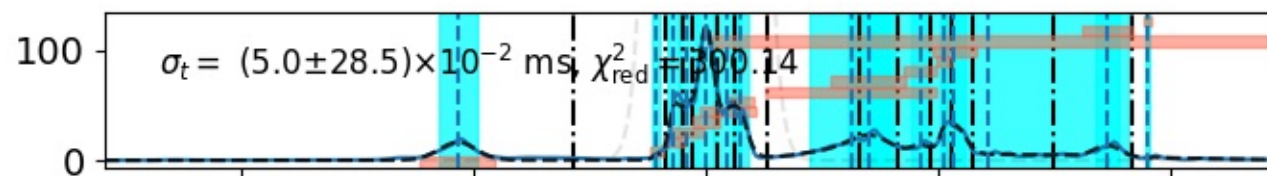
9-05

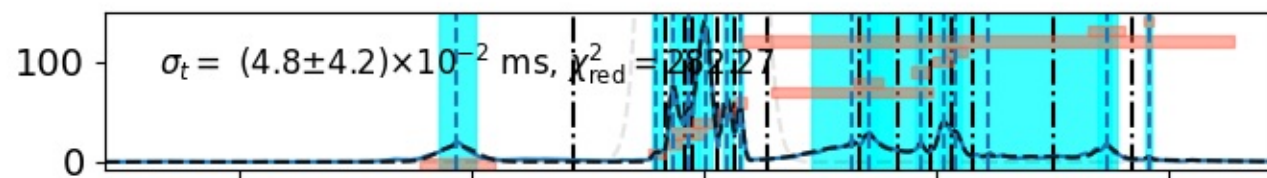




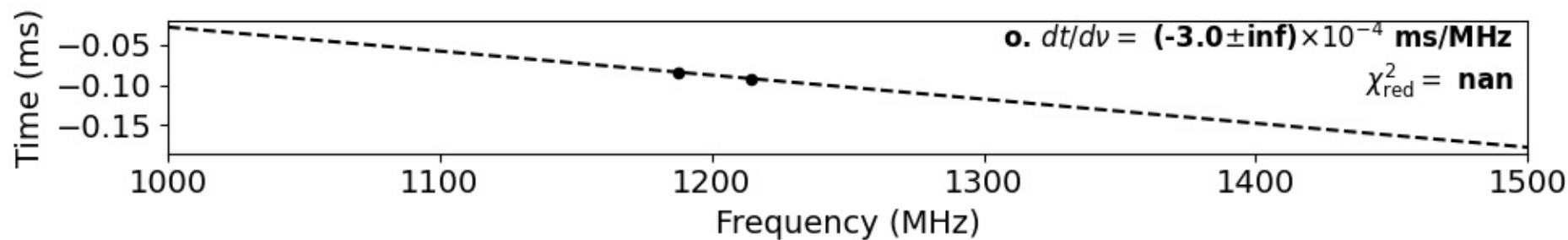
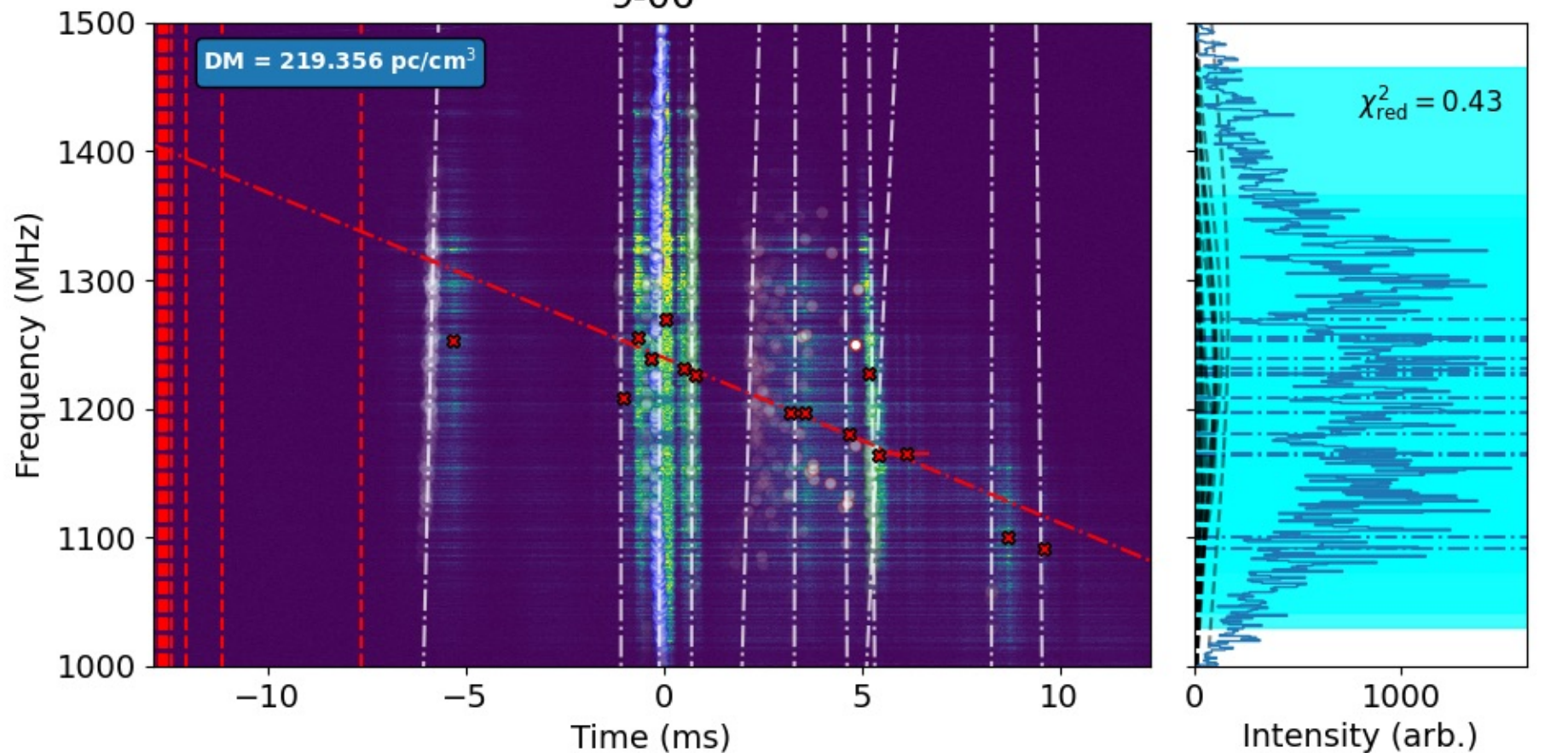


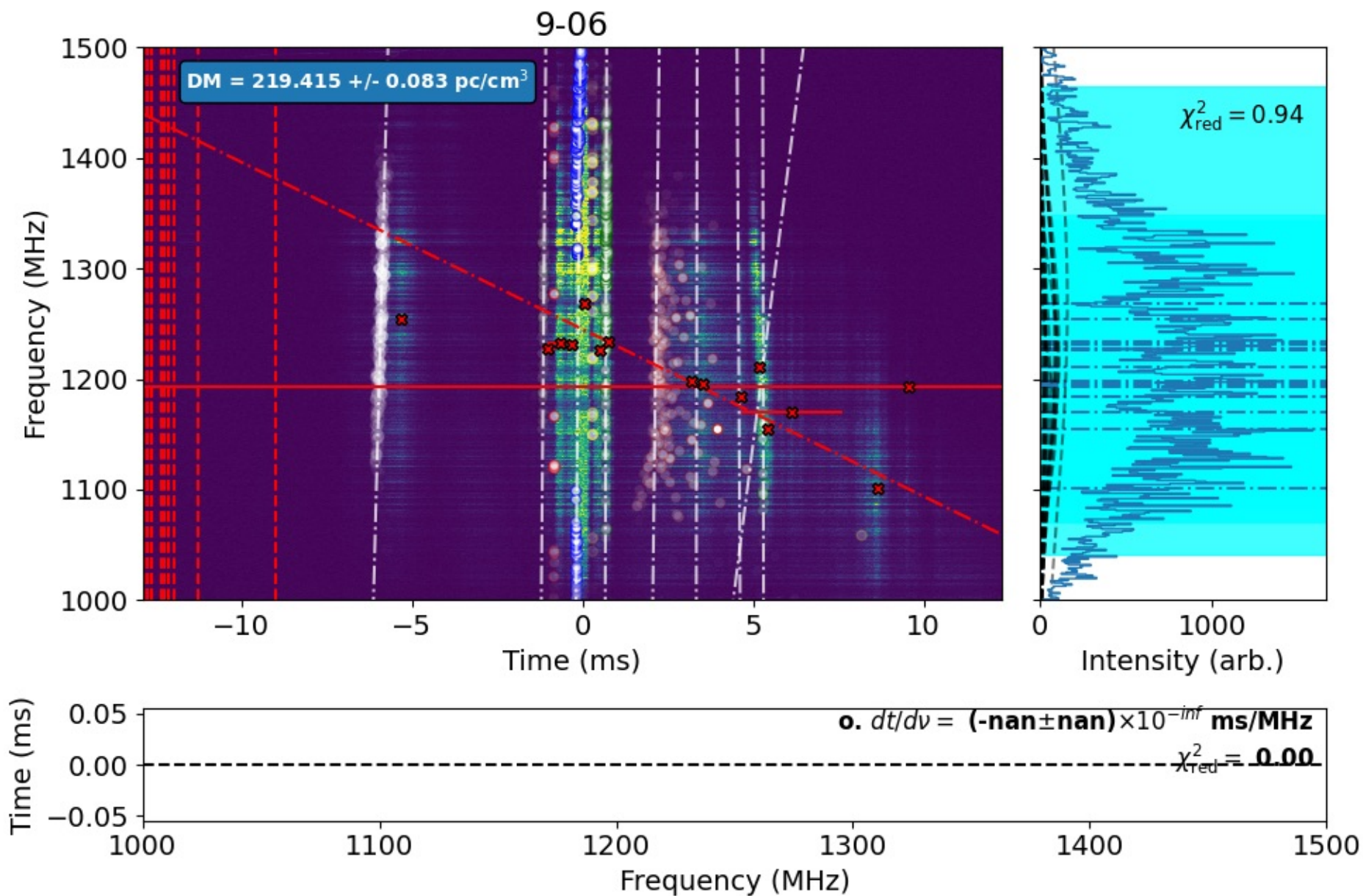
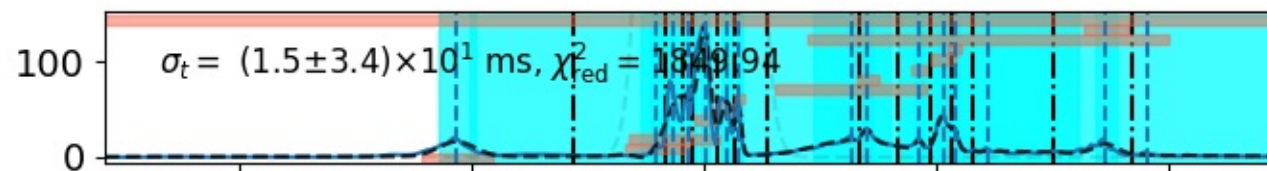


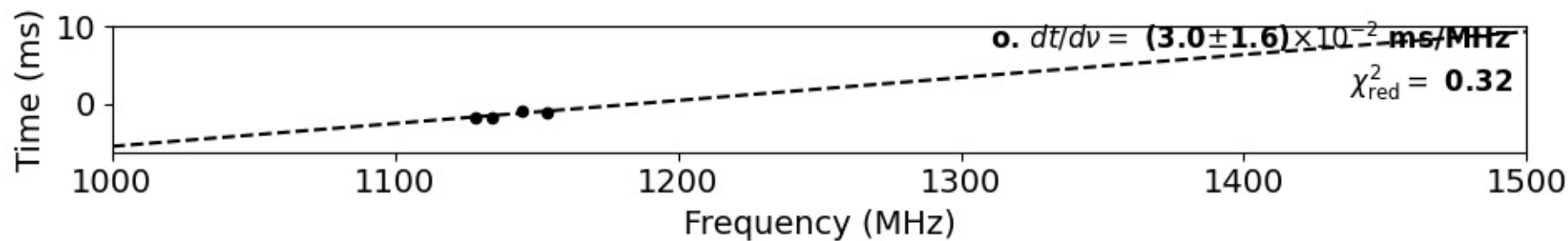
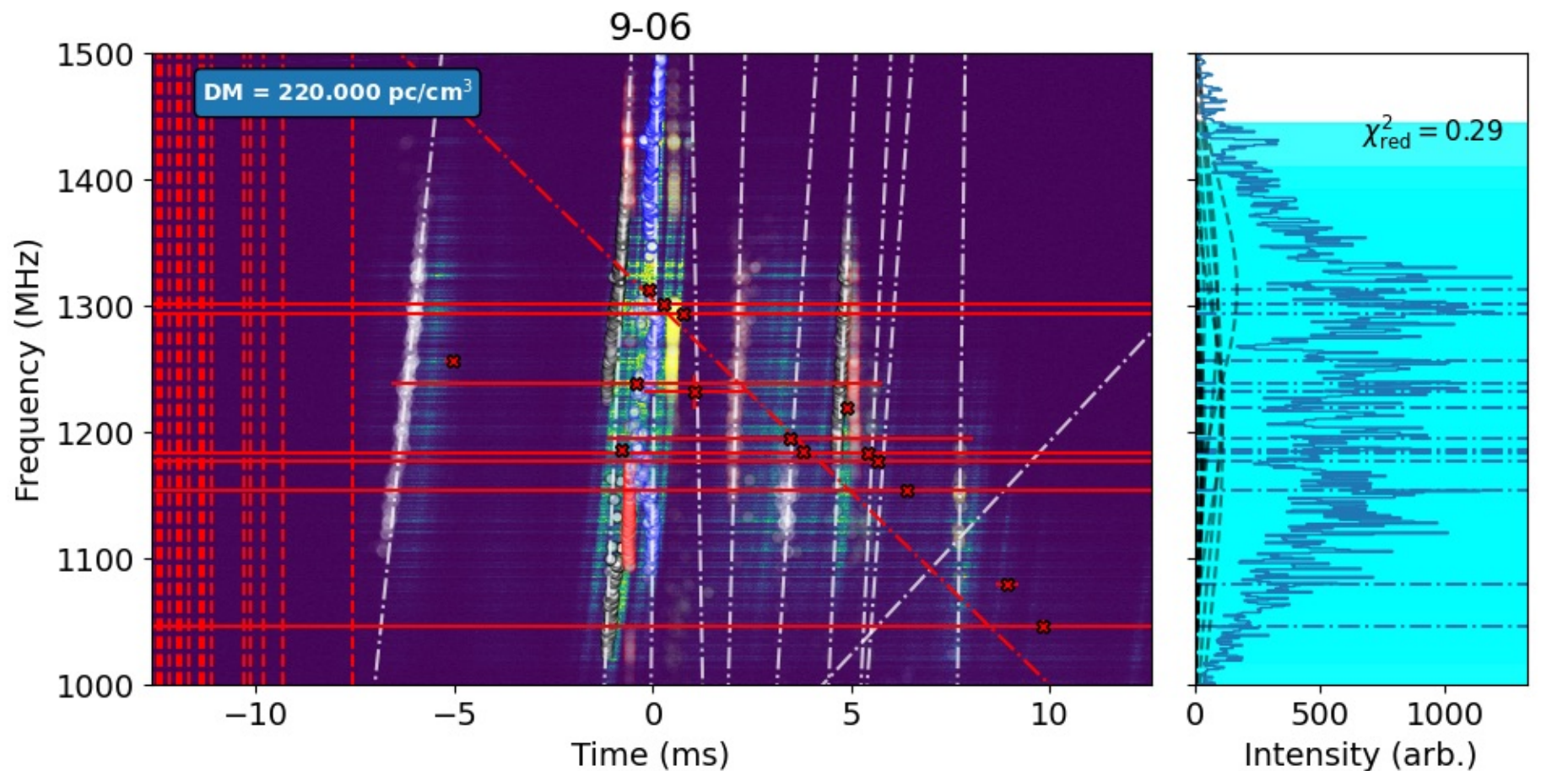
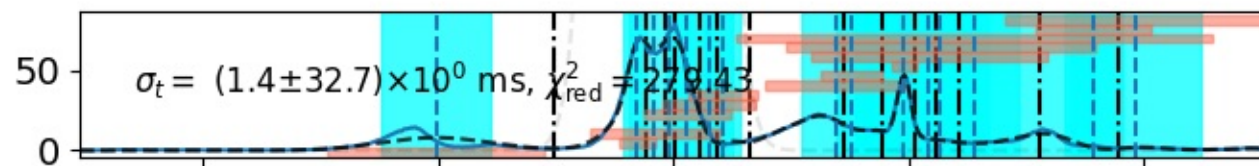


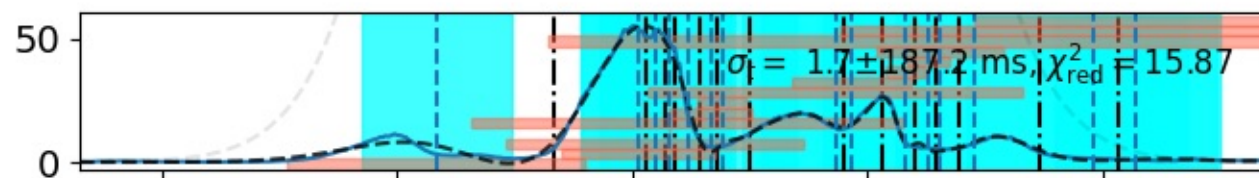


9-06

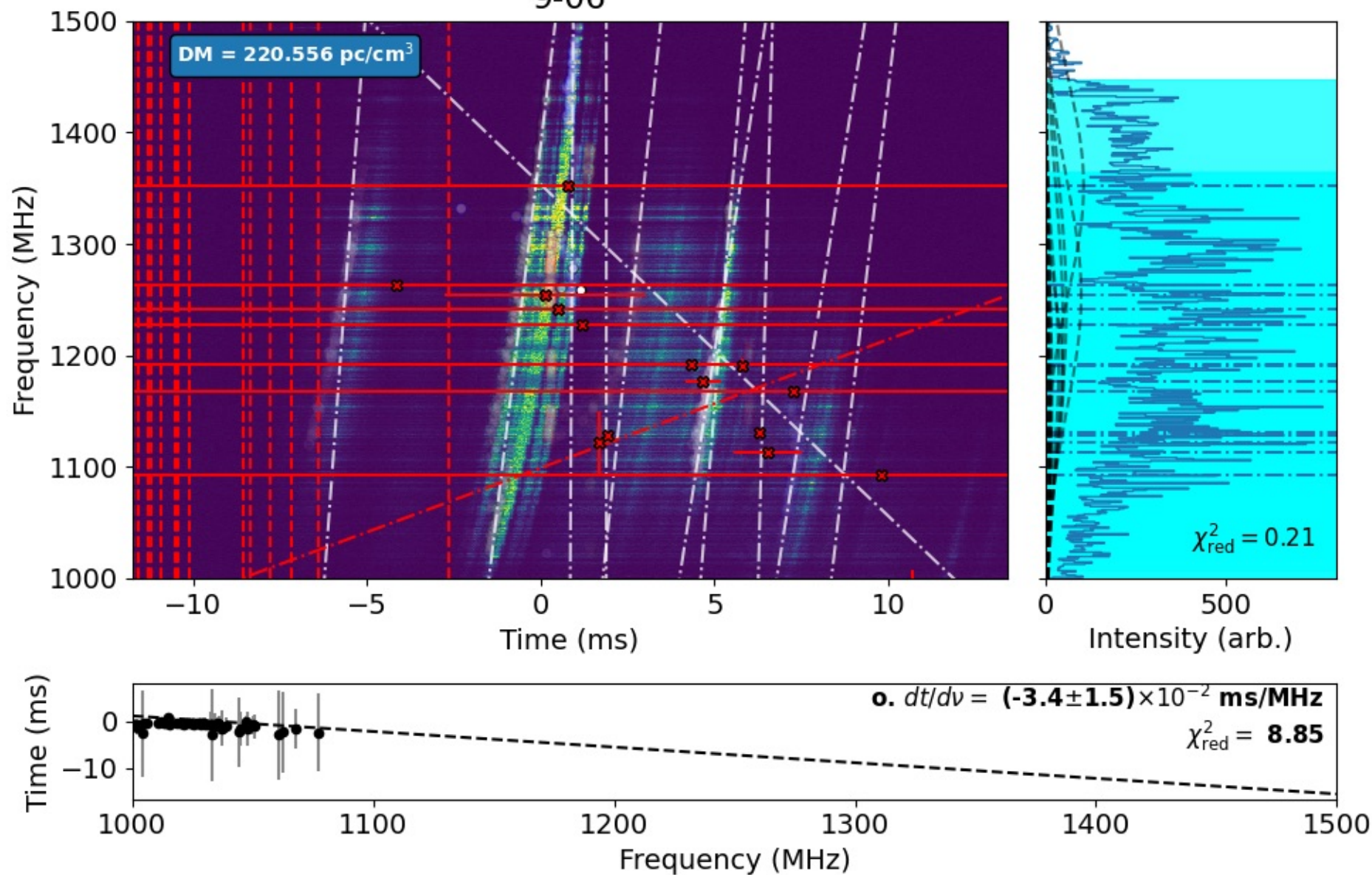


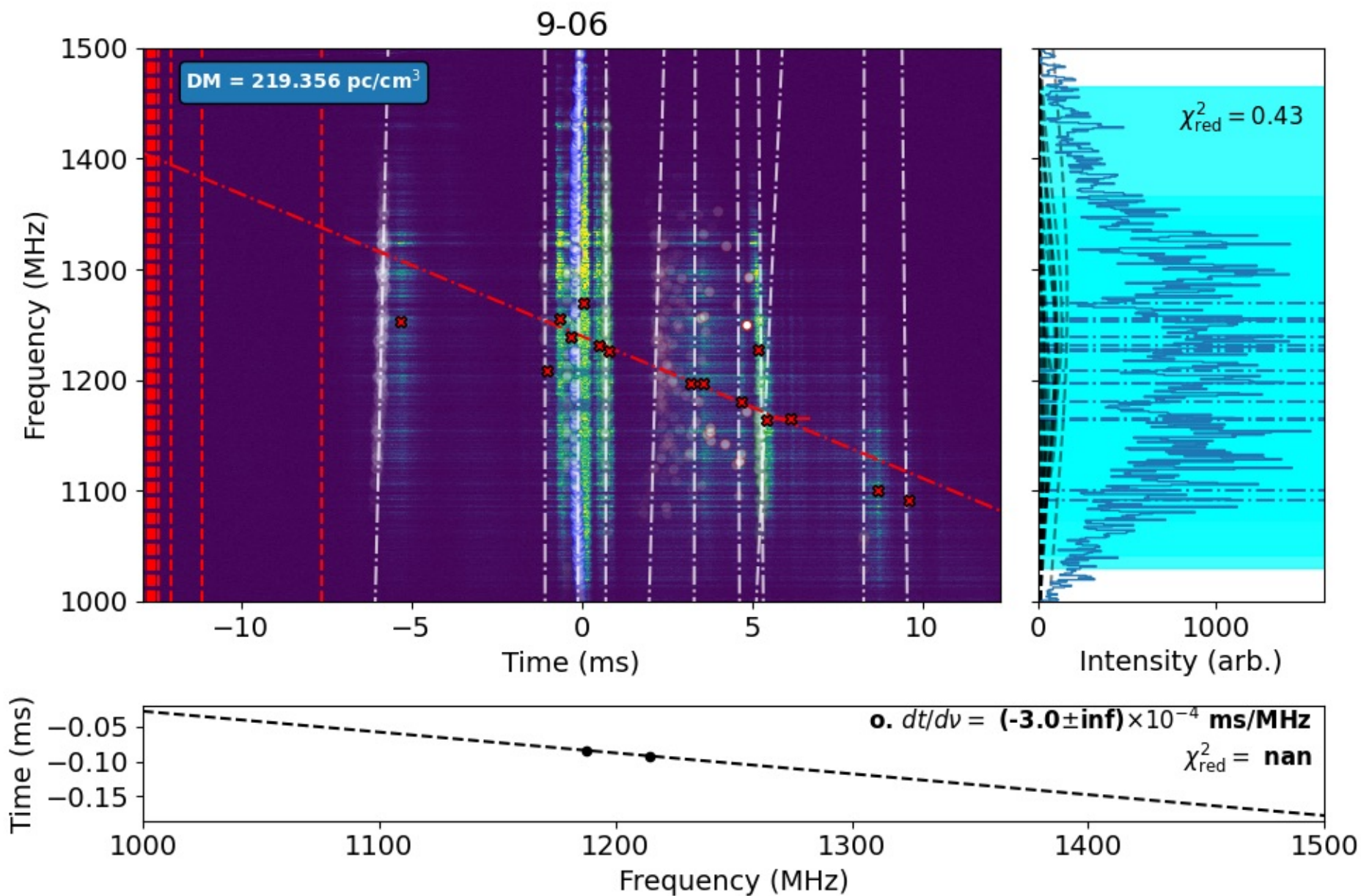
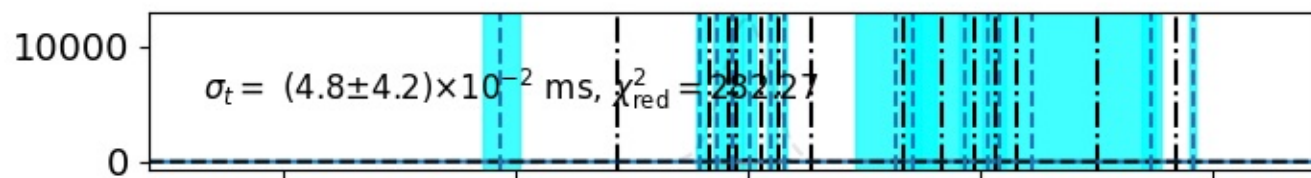


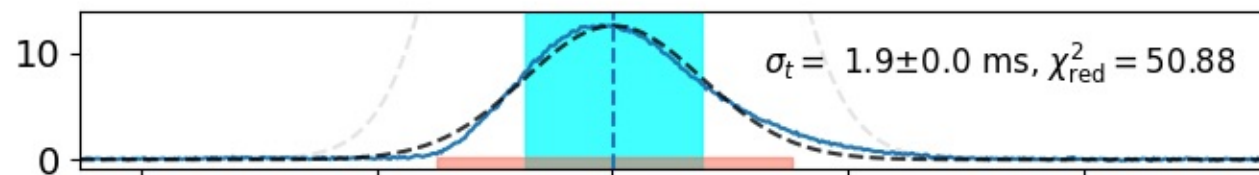




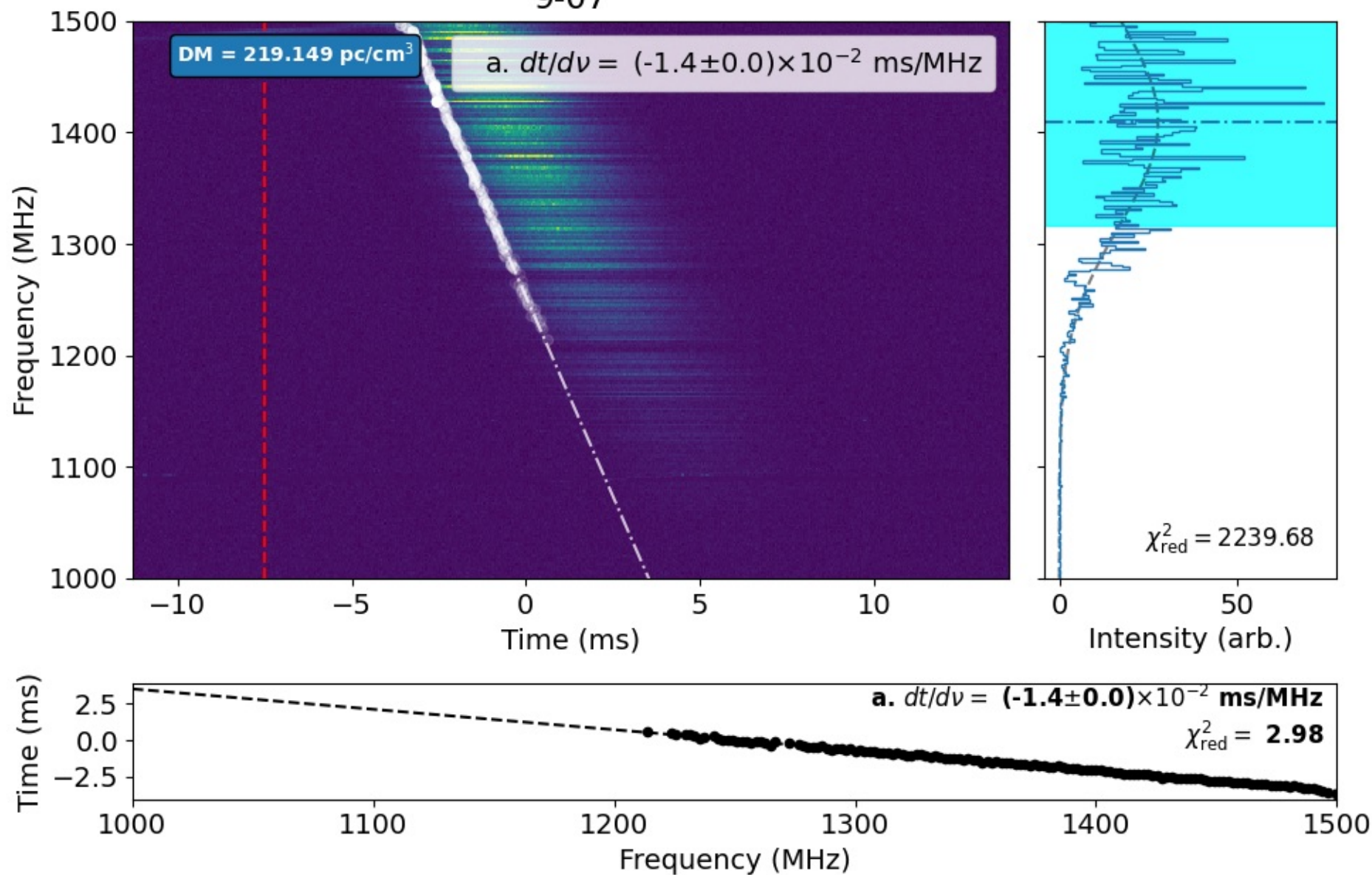
9-06

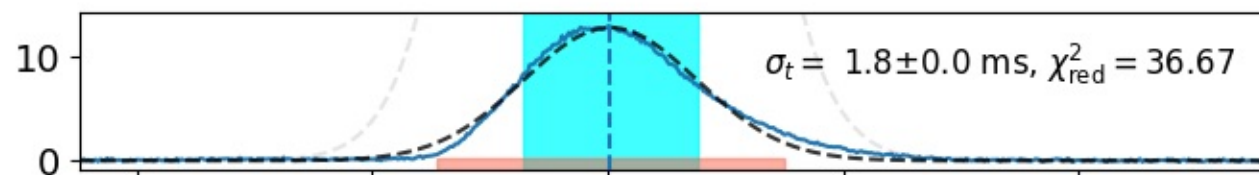




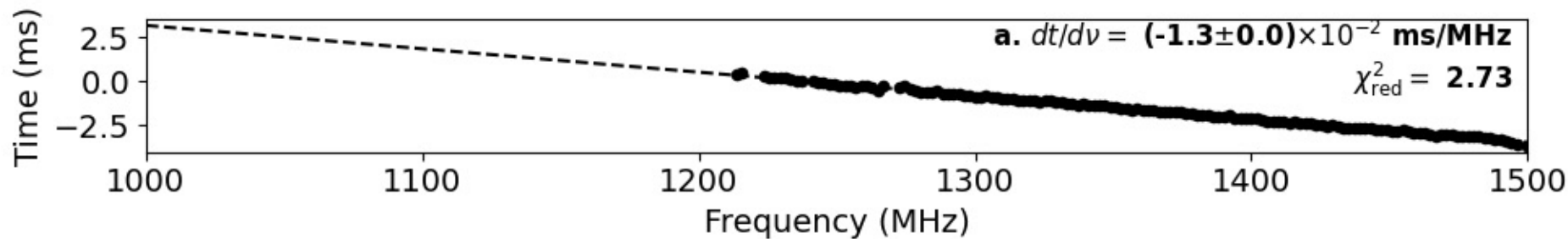
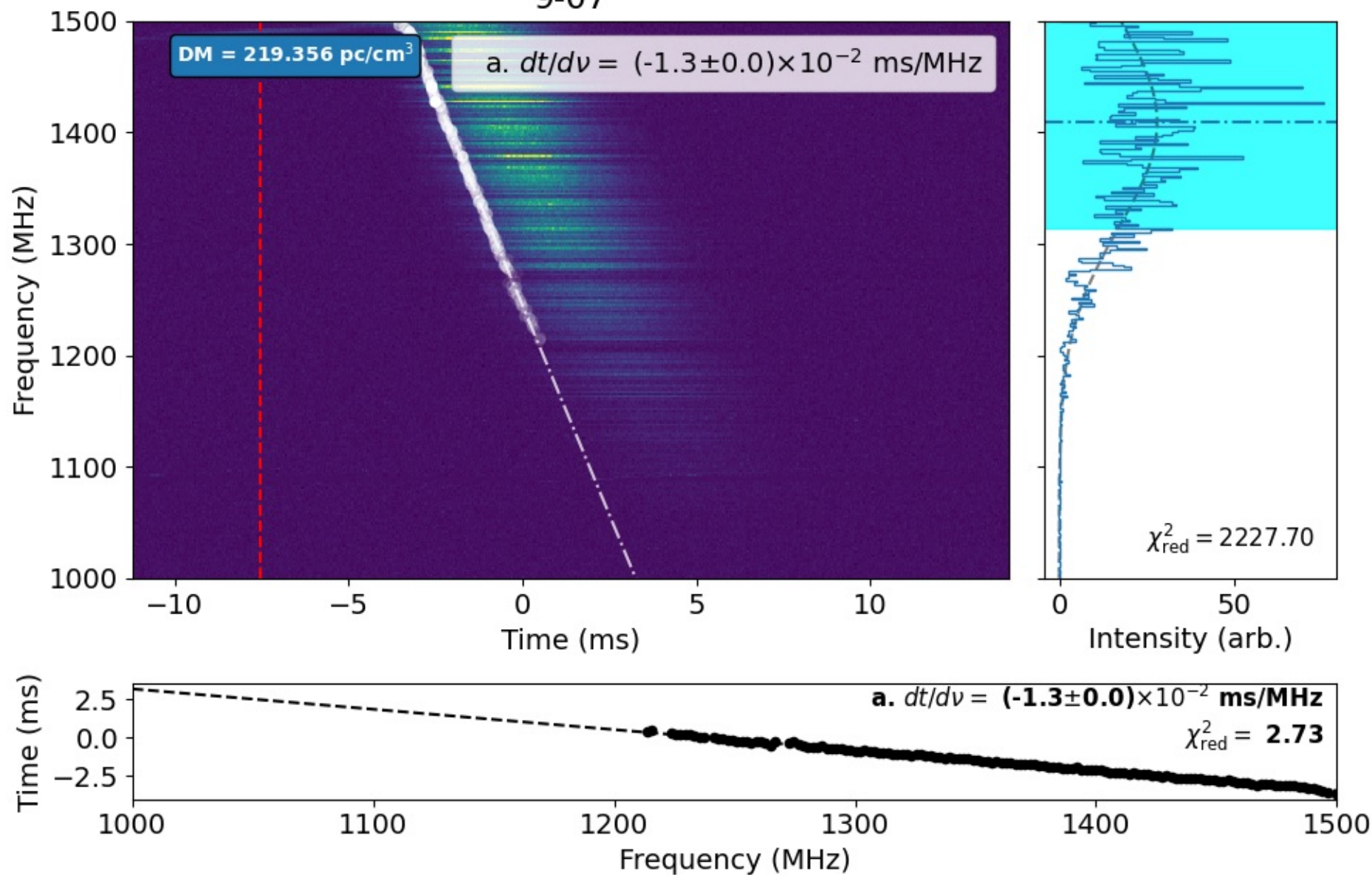


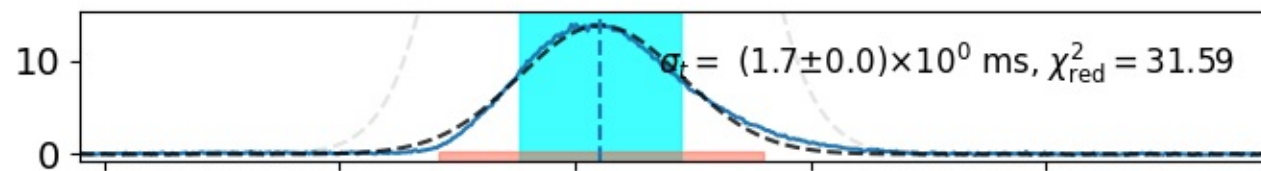
9-07



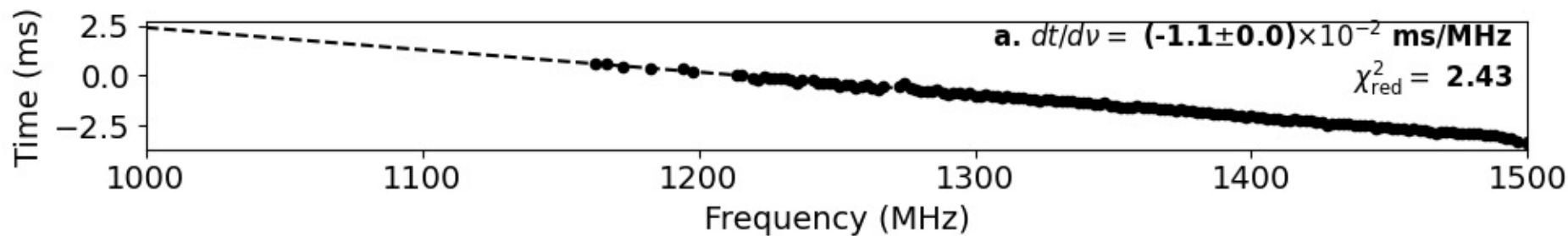
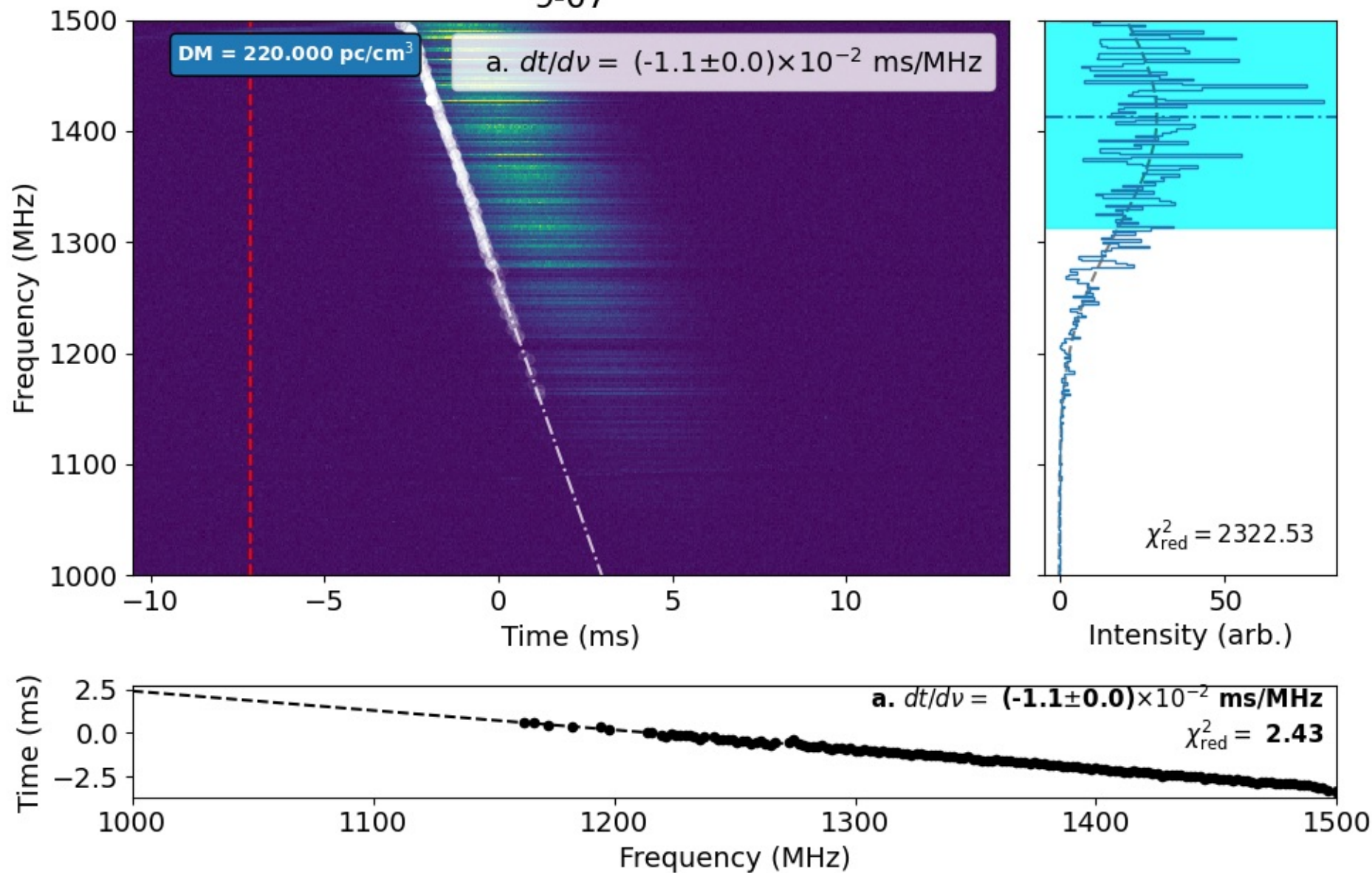


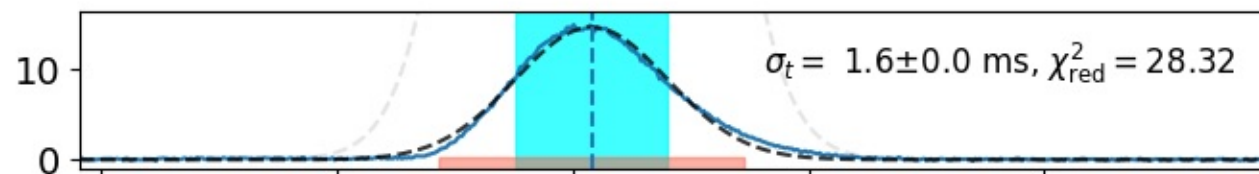
9-07



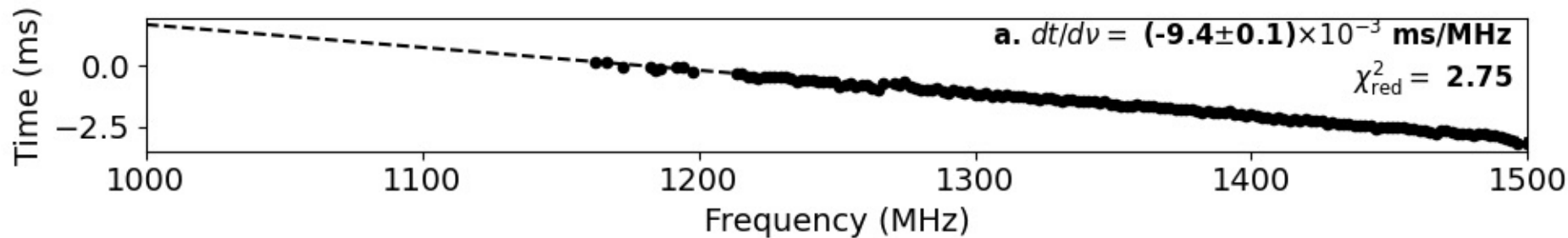
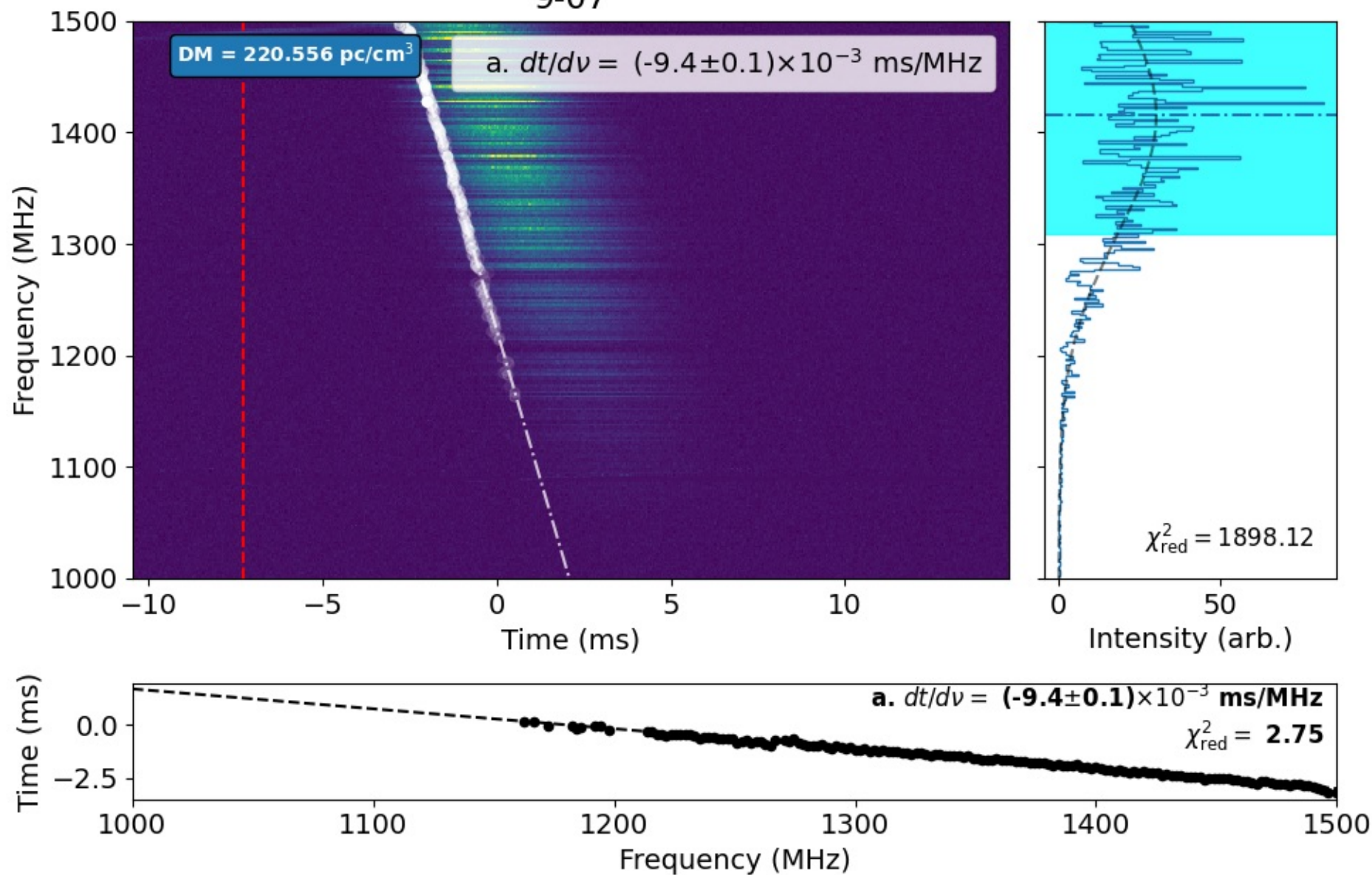


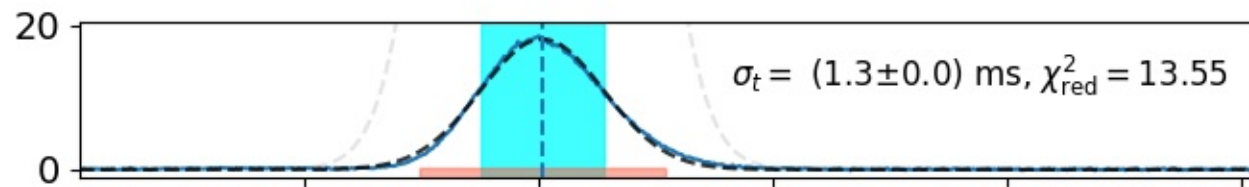
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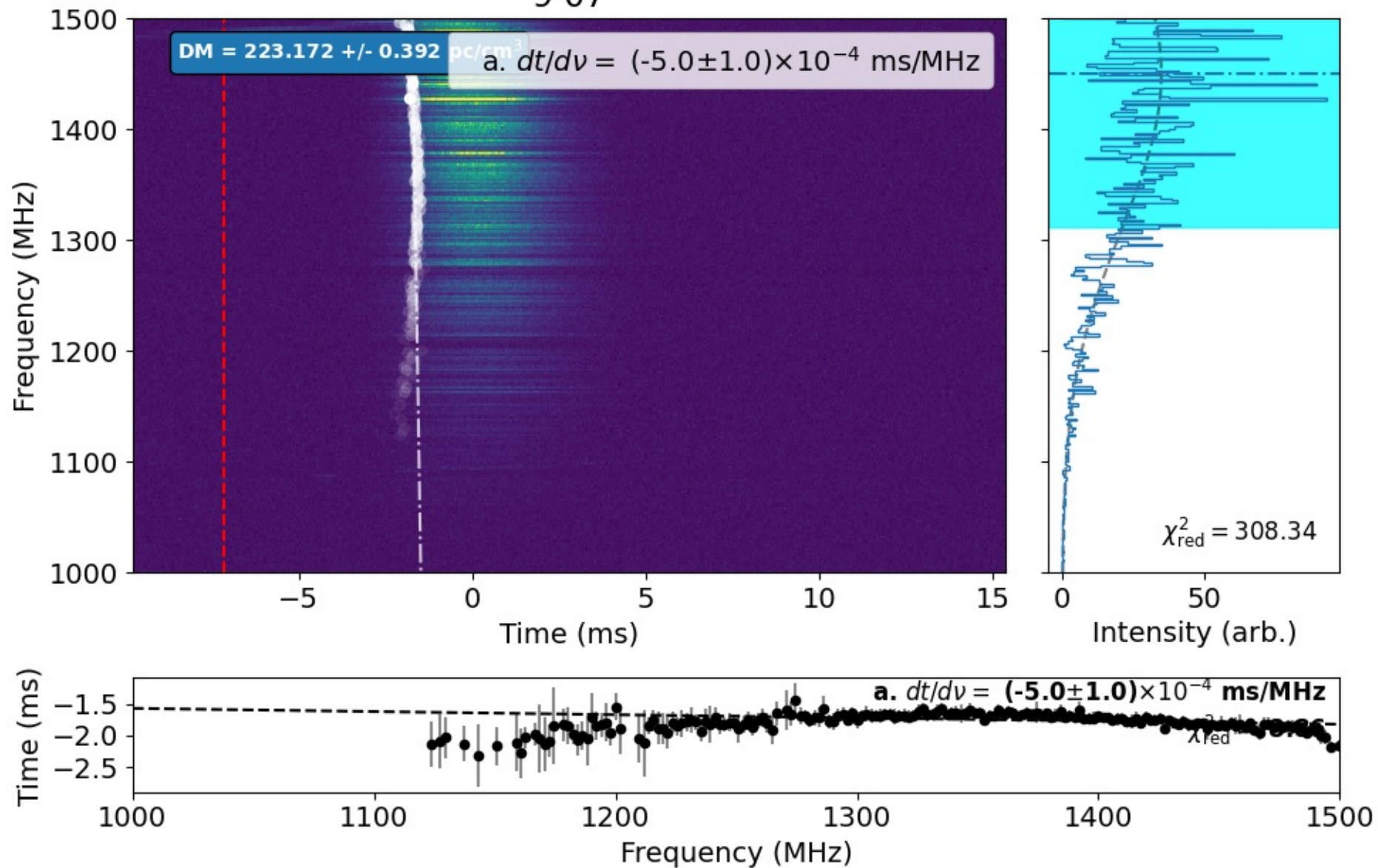


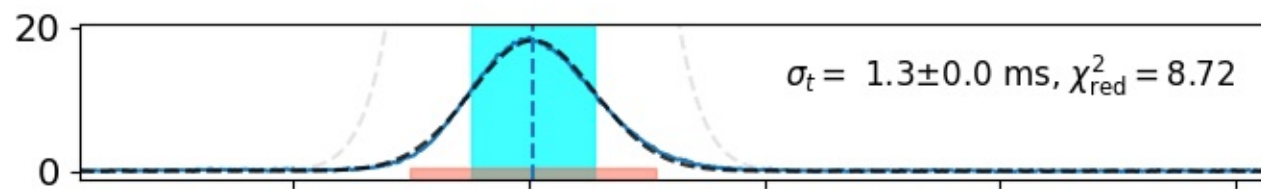
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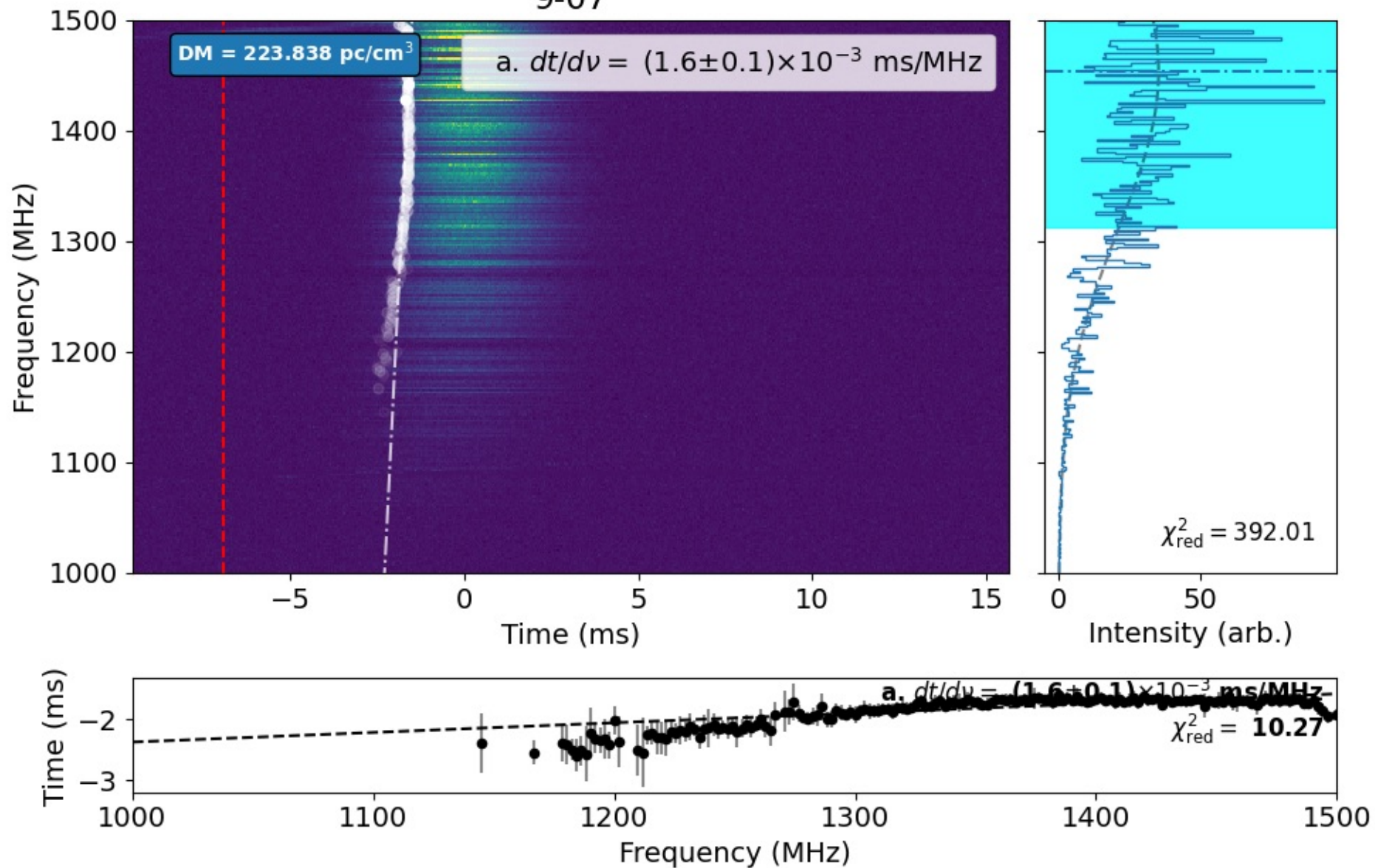


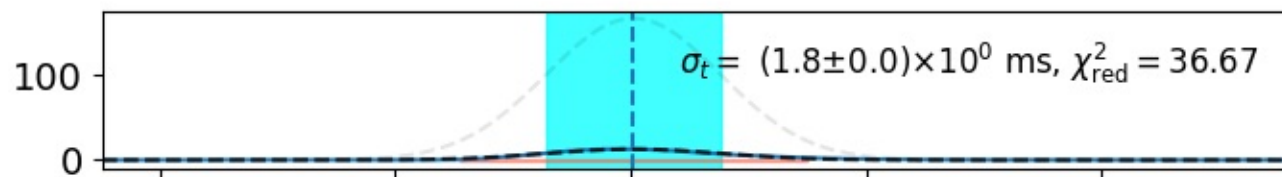
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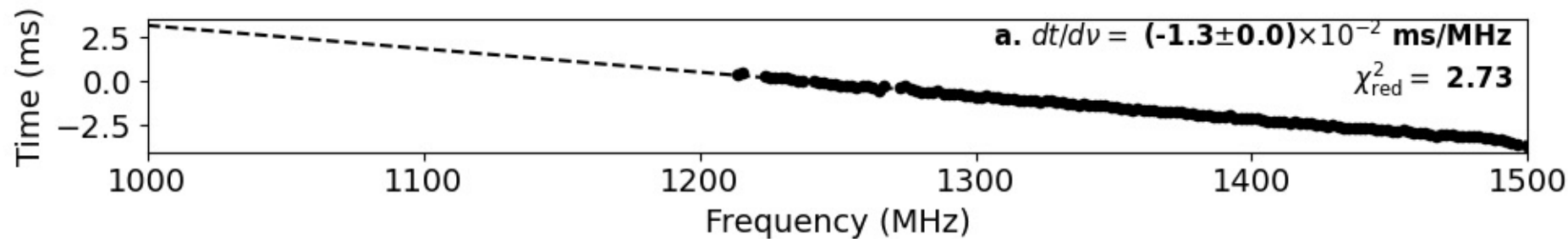
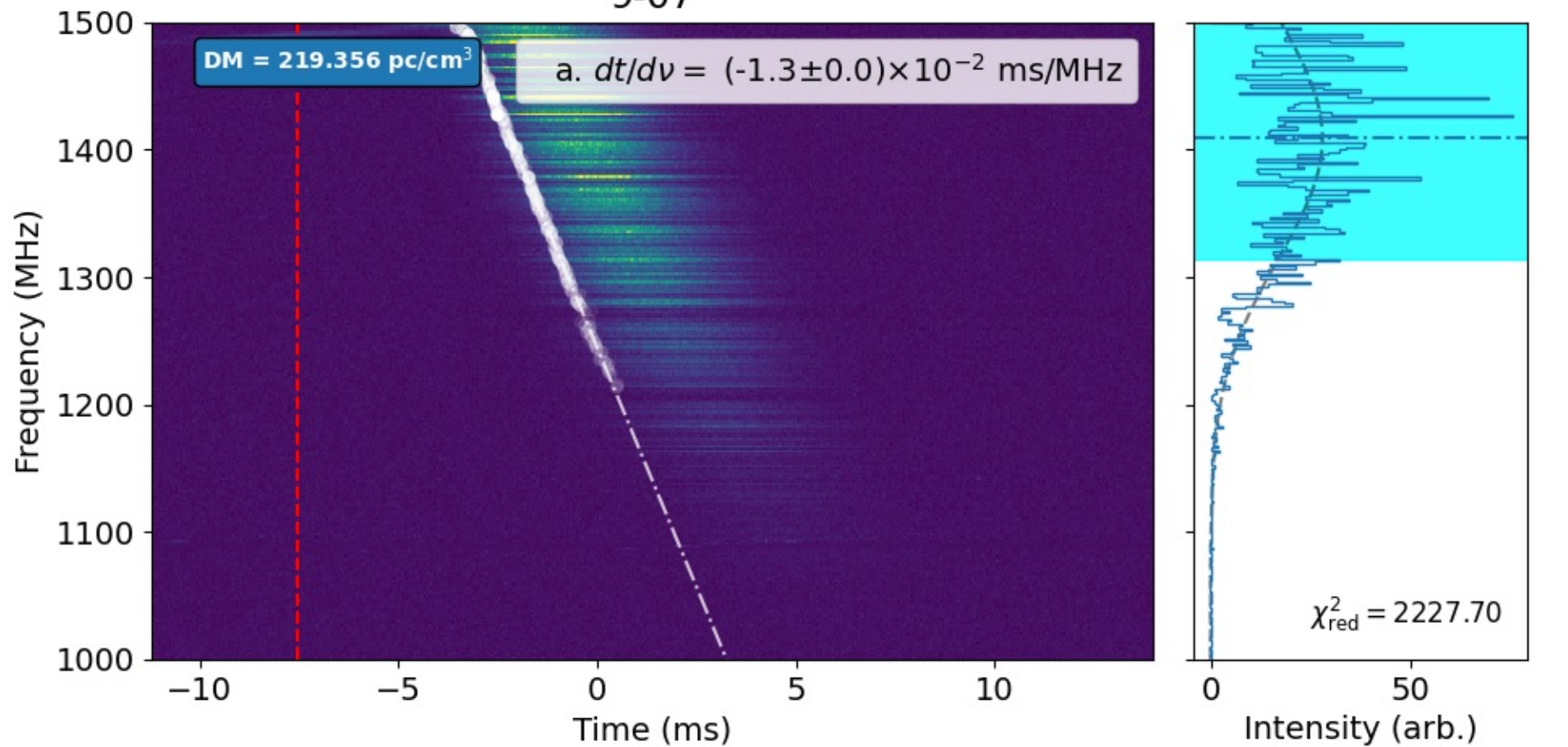


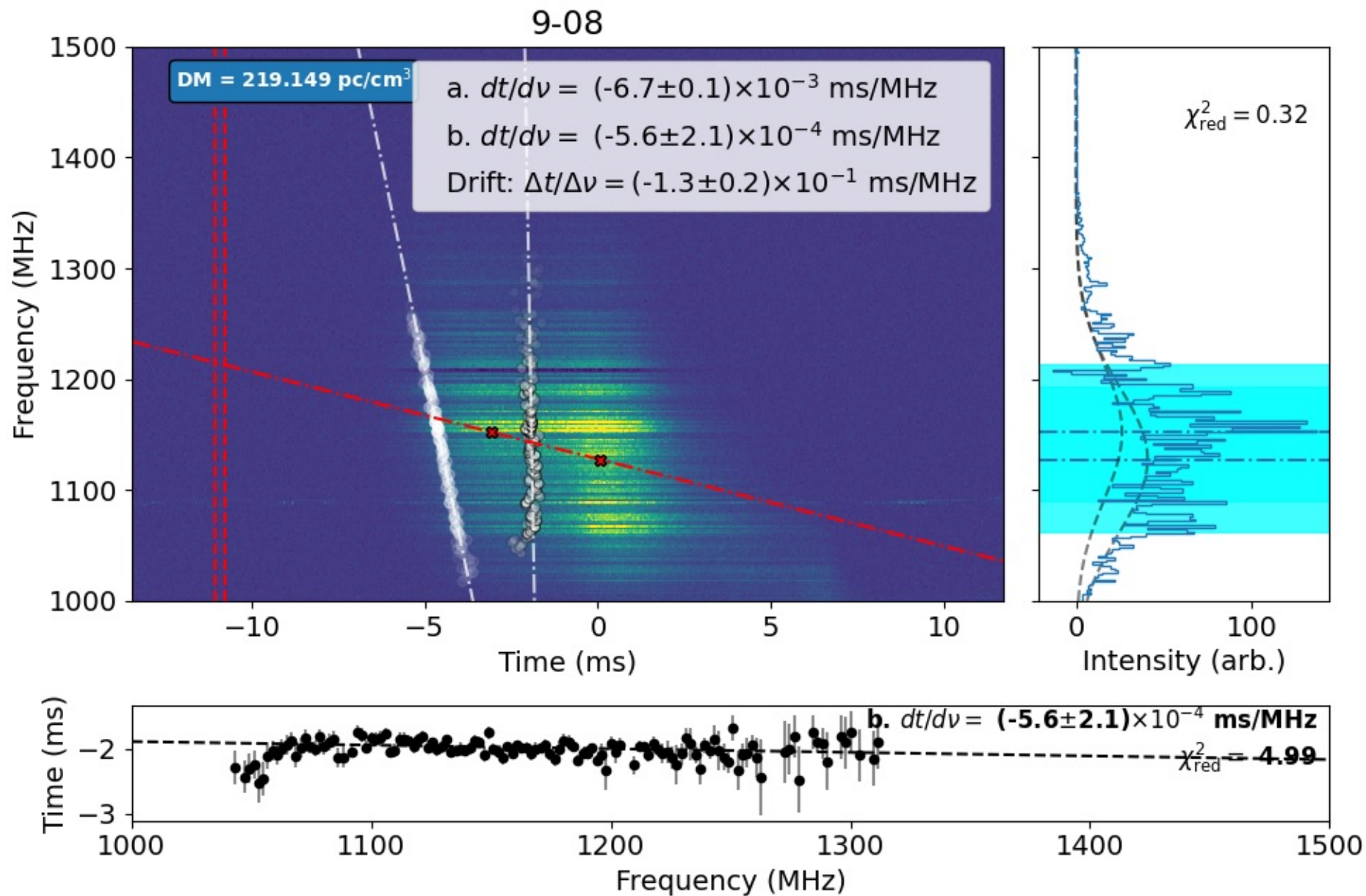
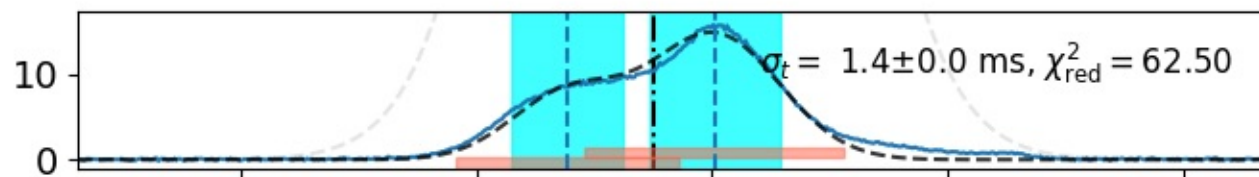
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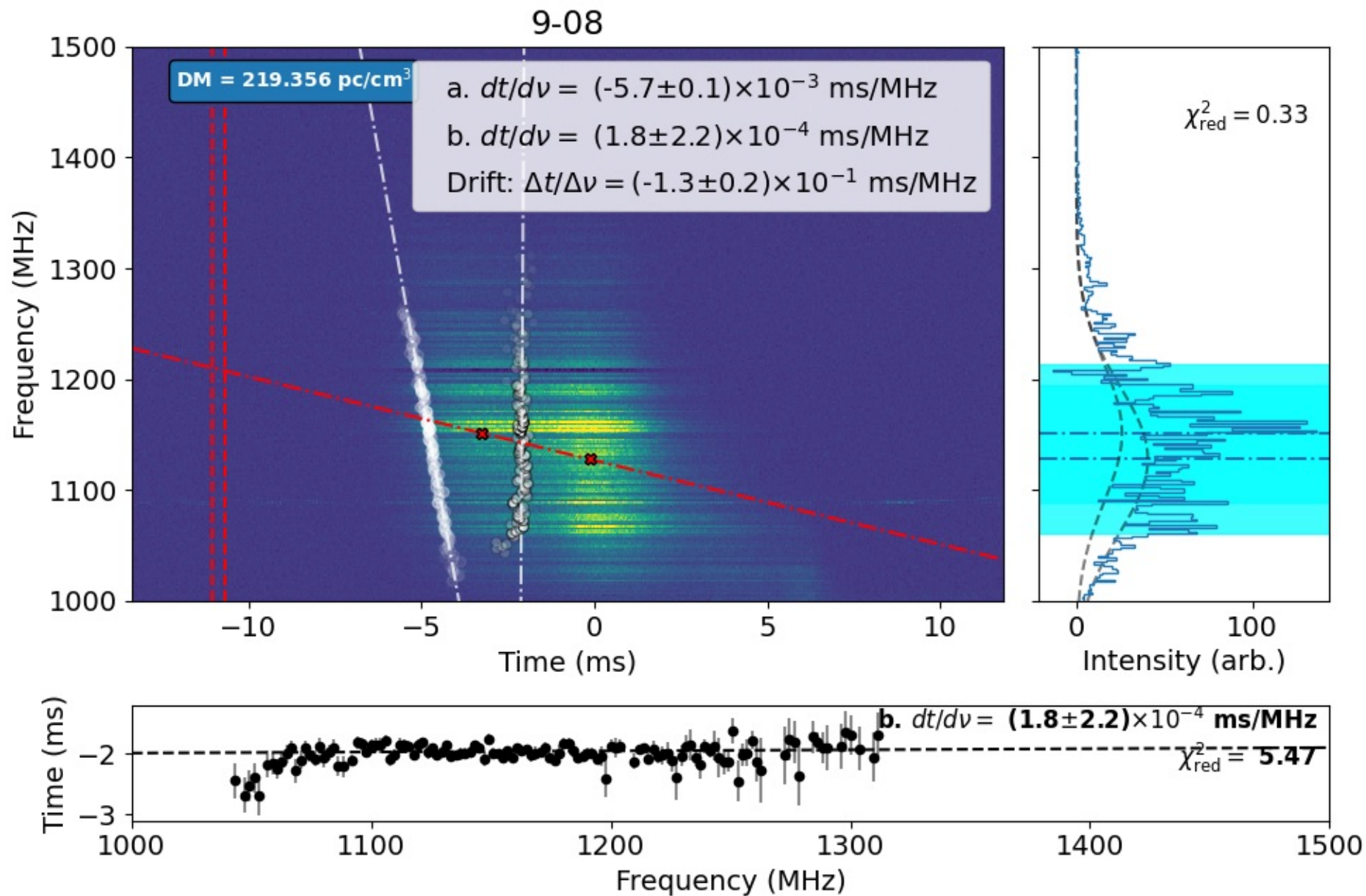
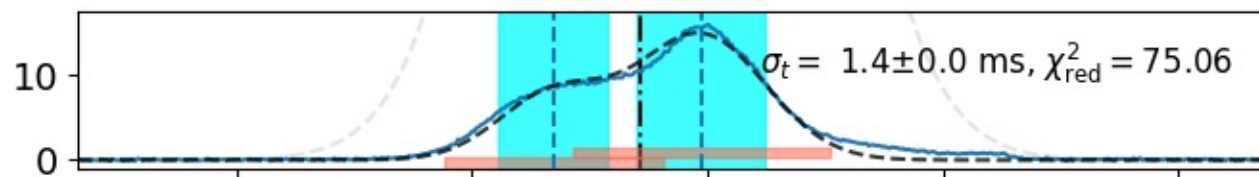


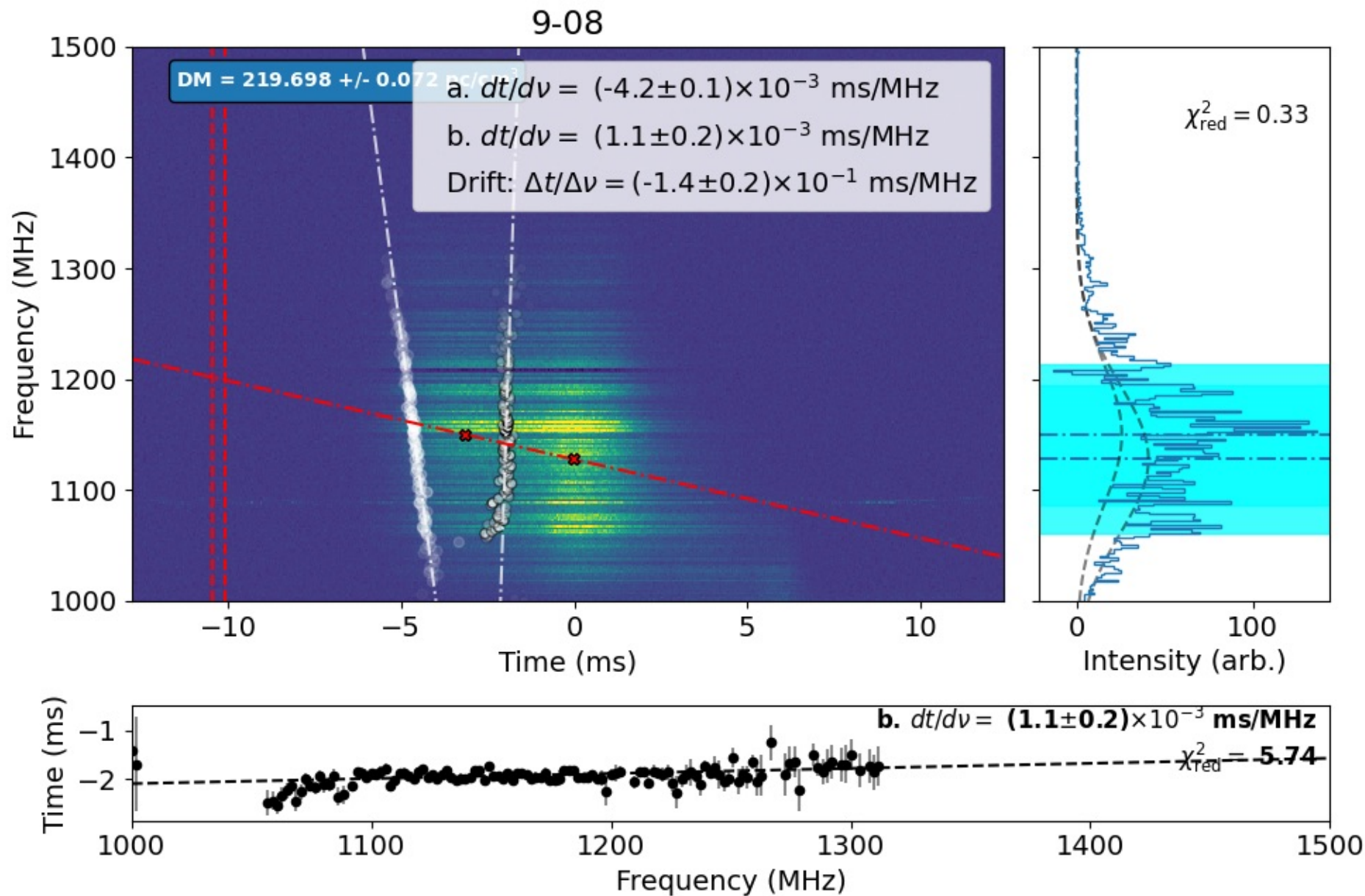
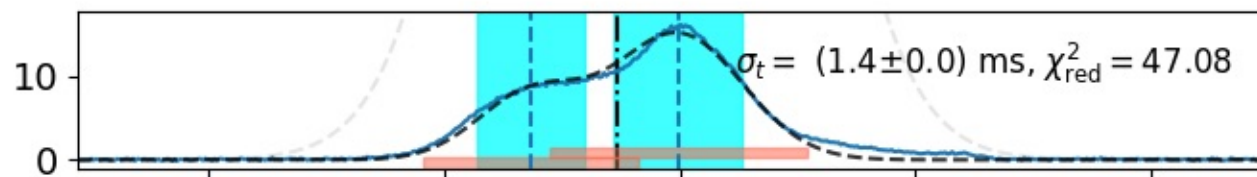


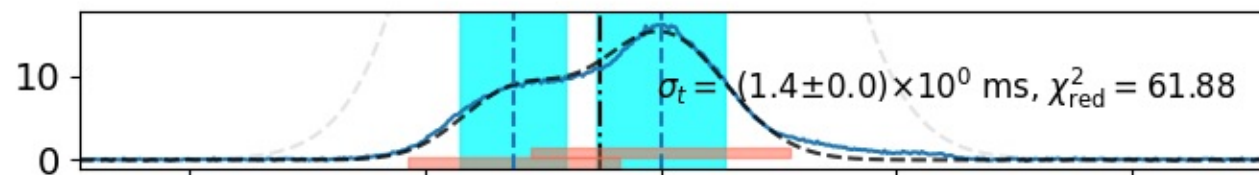
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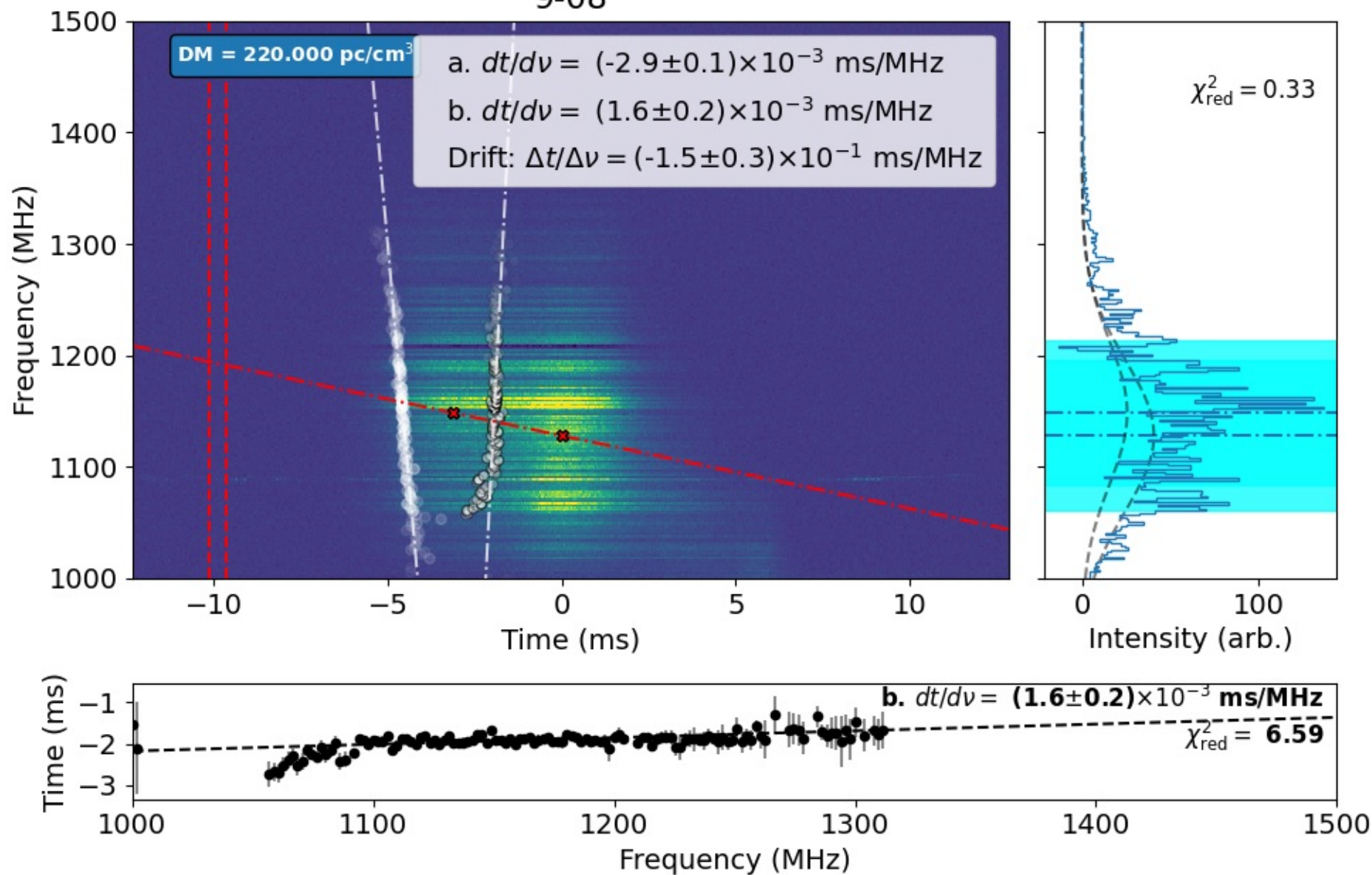


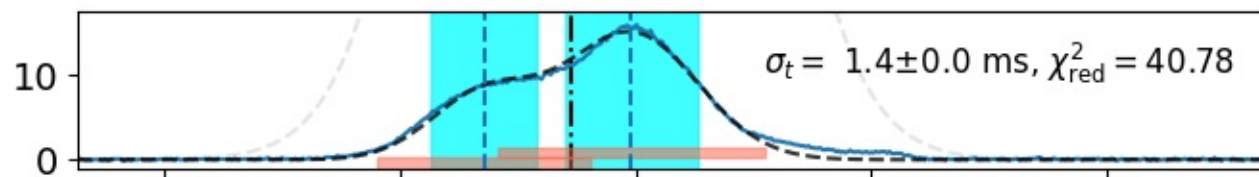




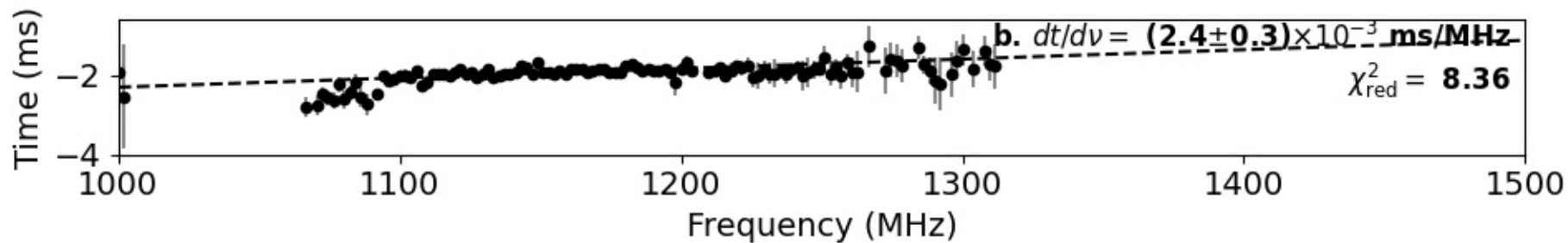
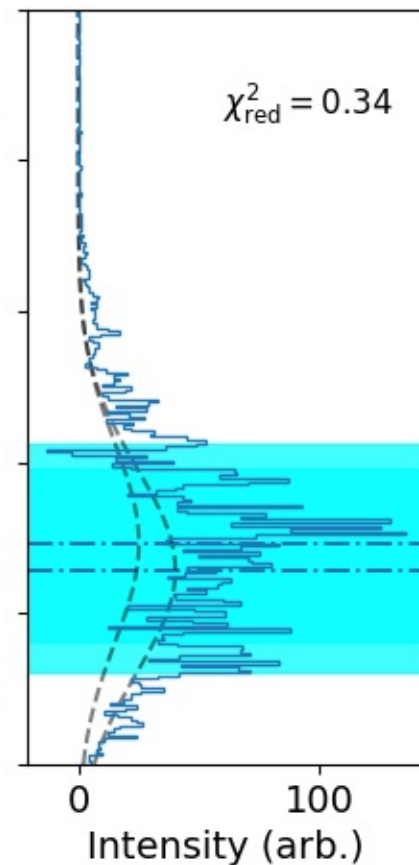
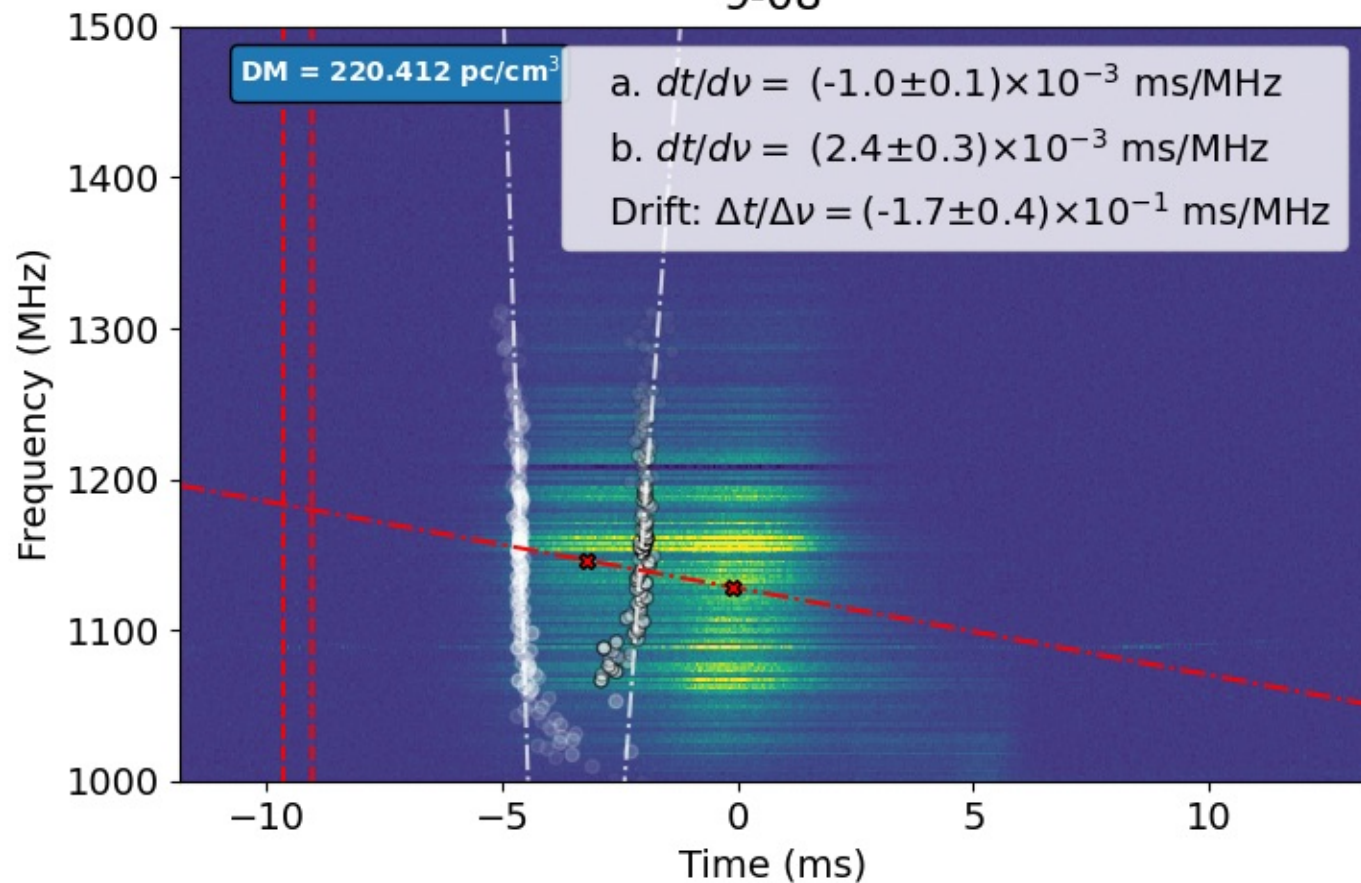


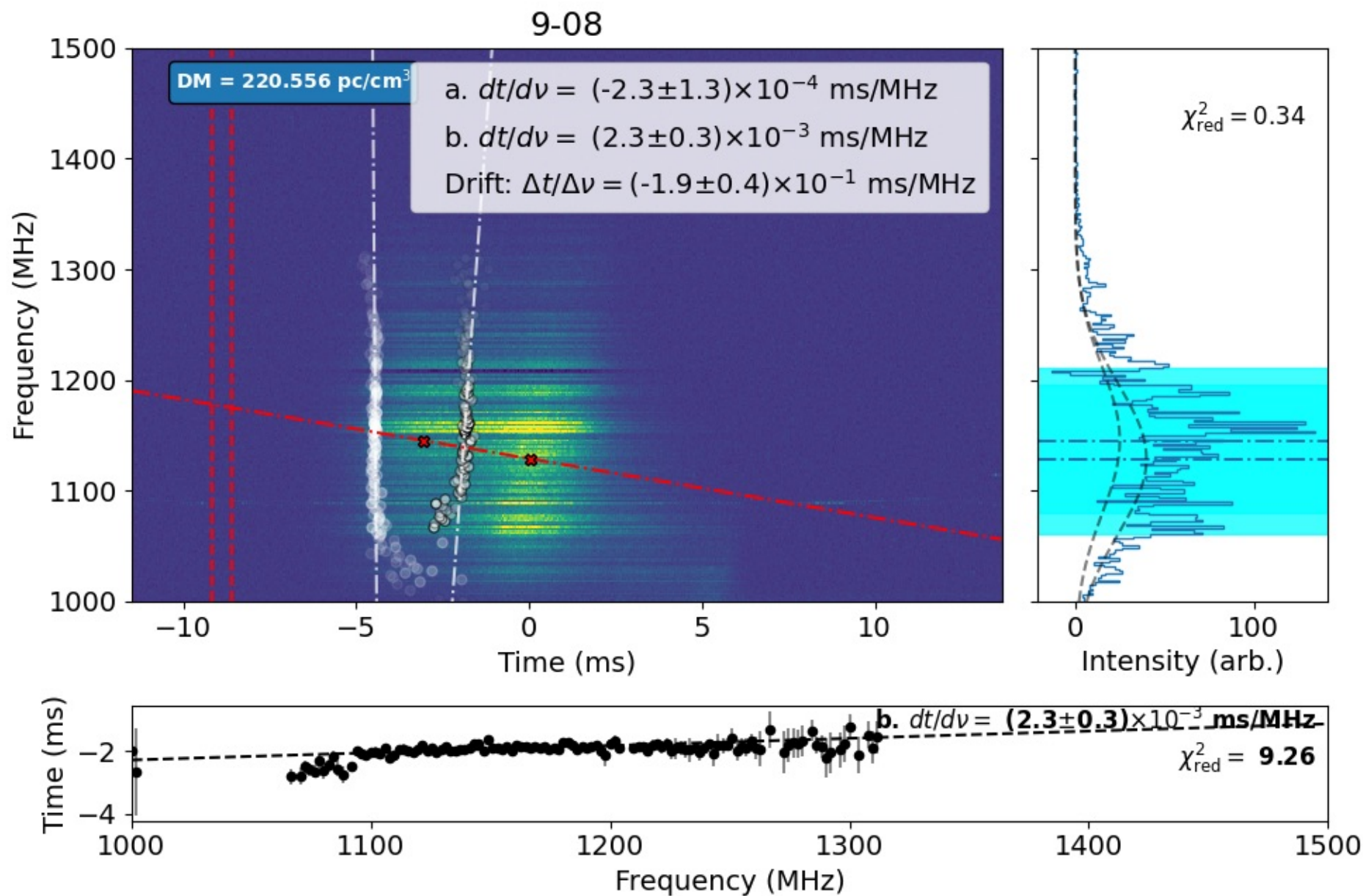
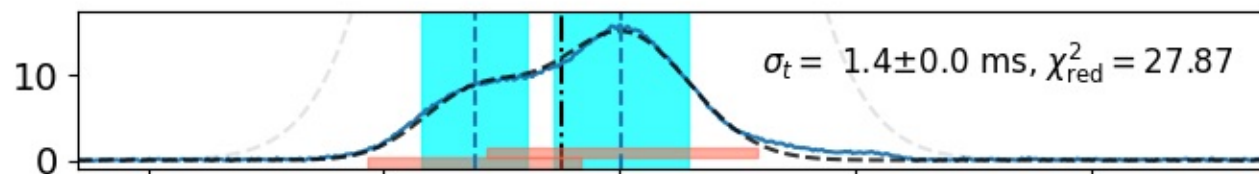
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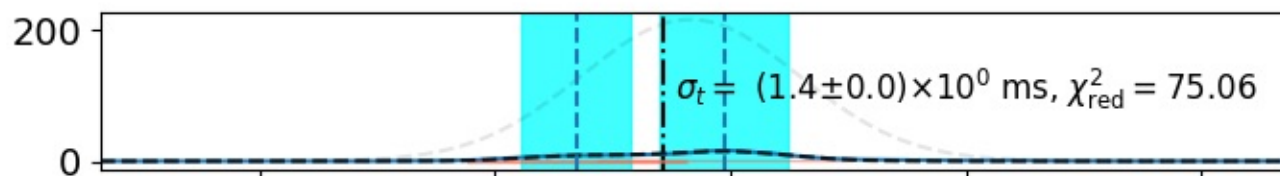




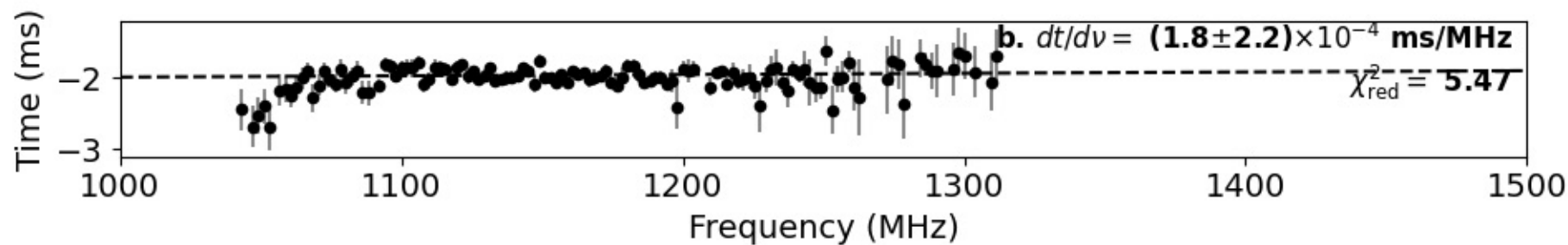
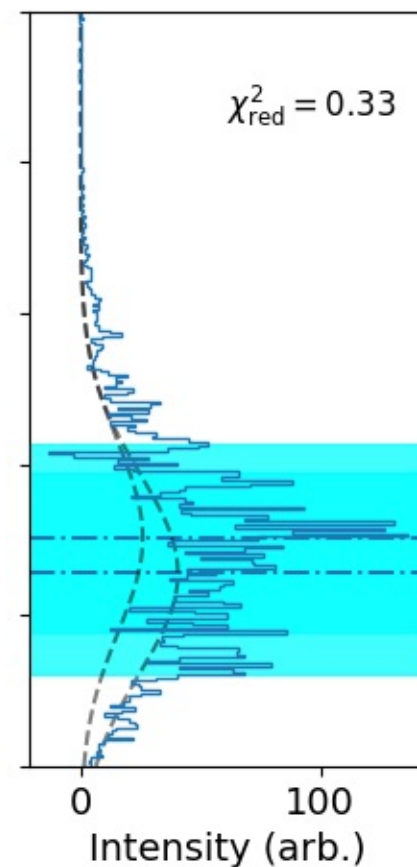
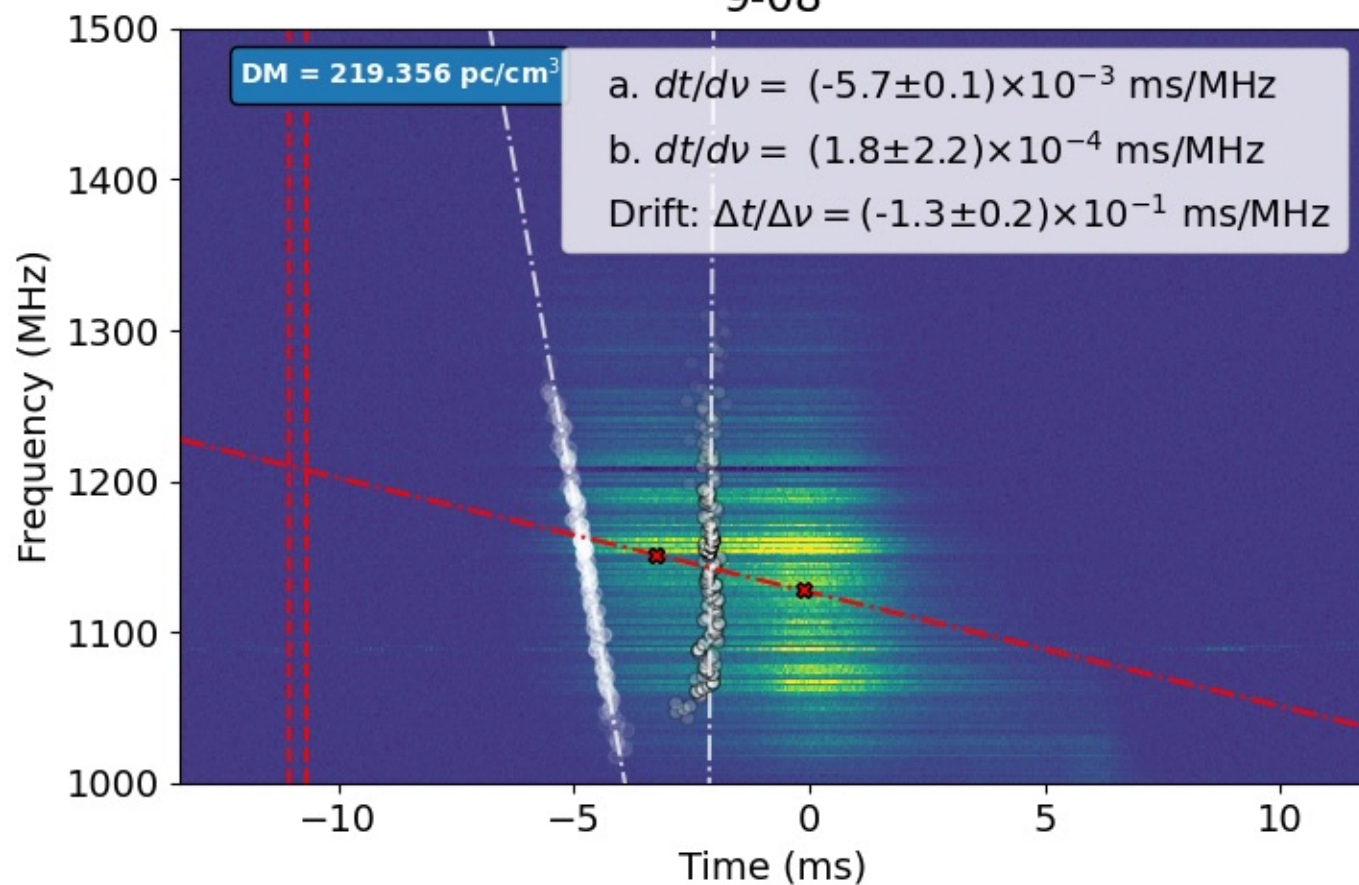
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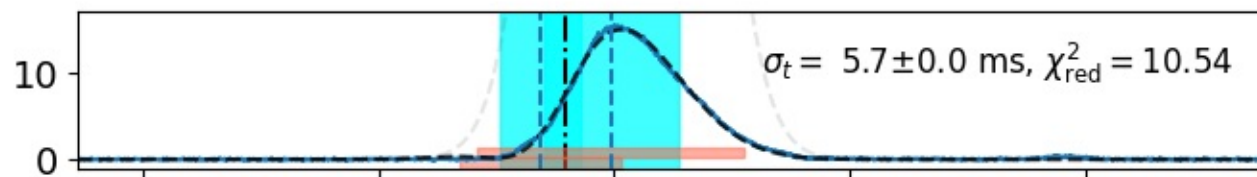




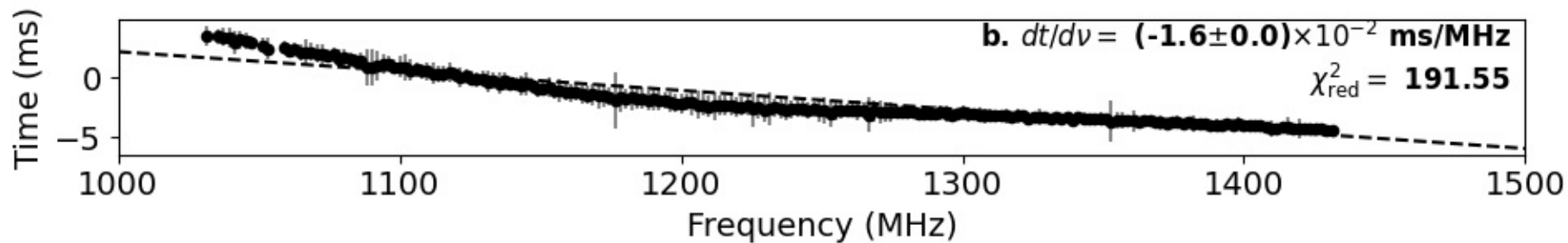
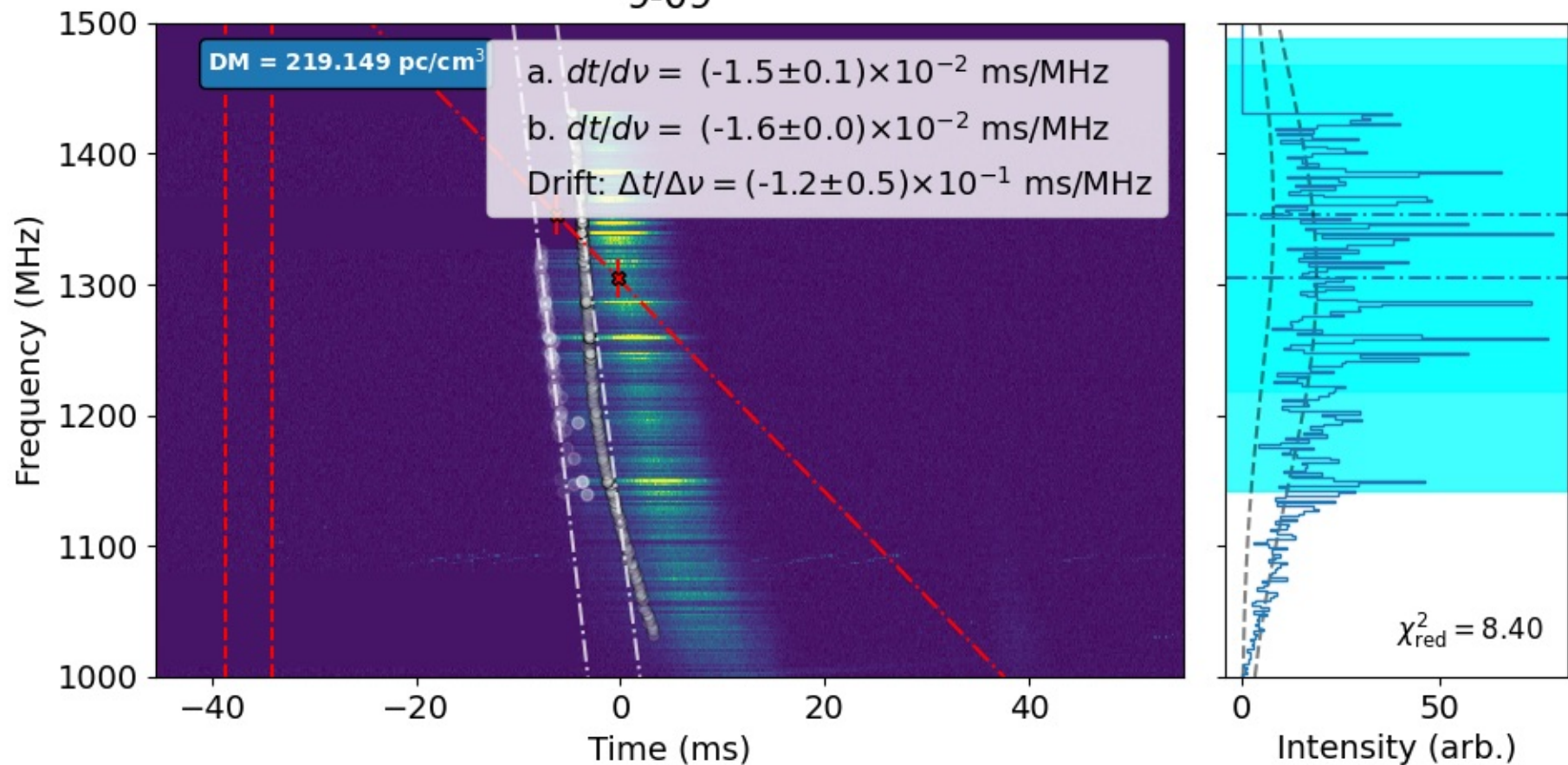


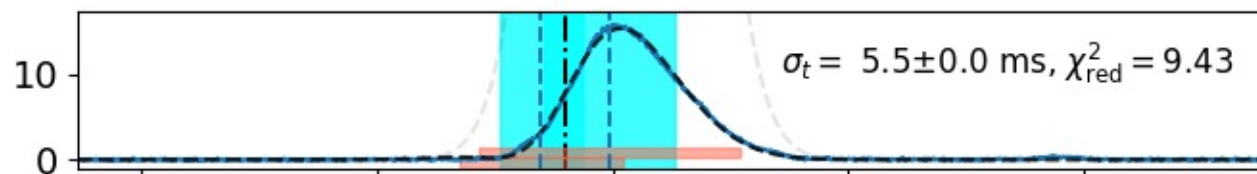
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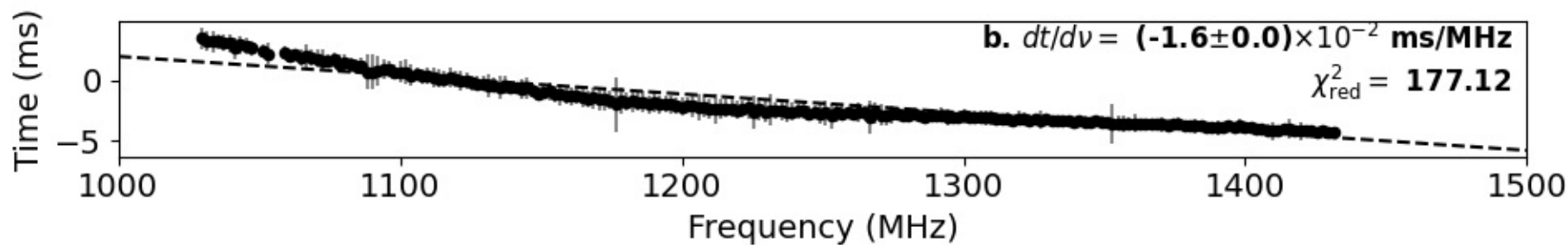
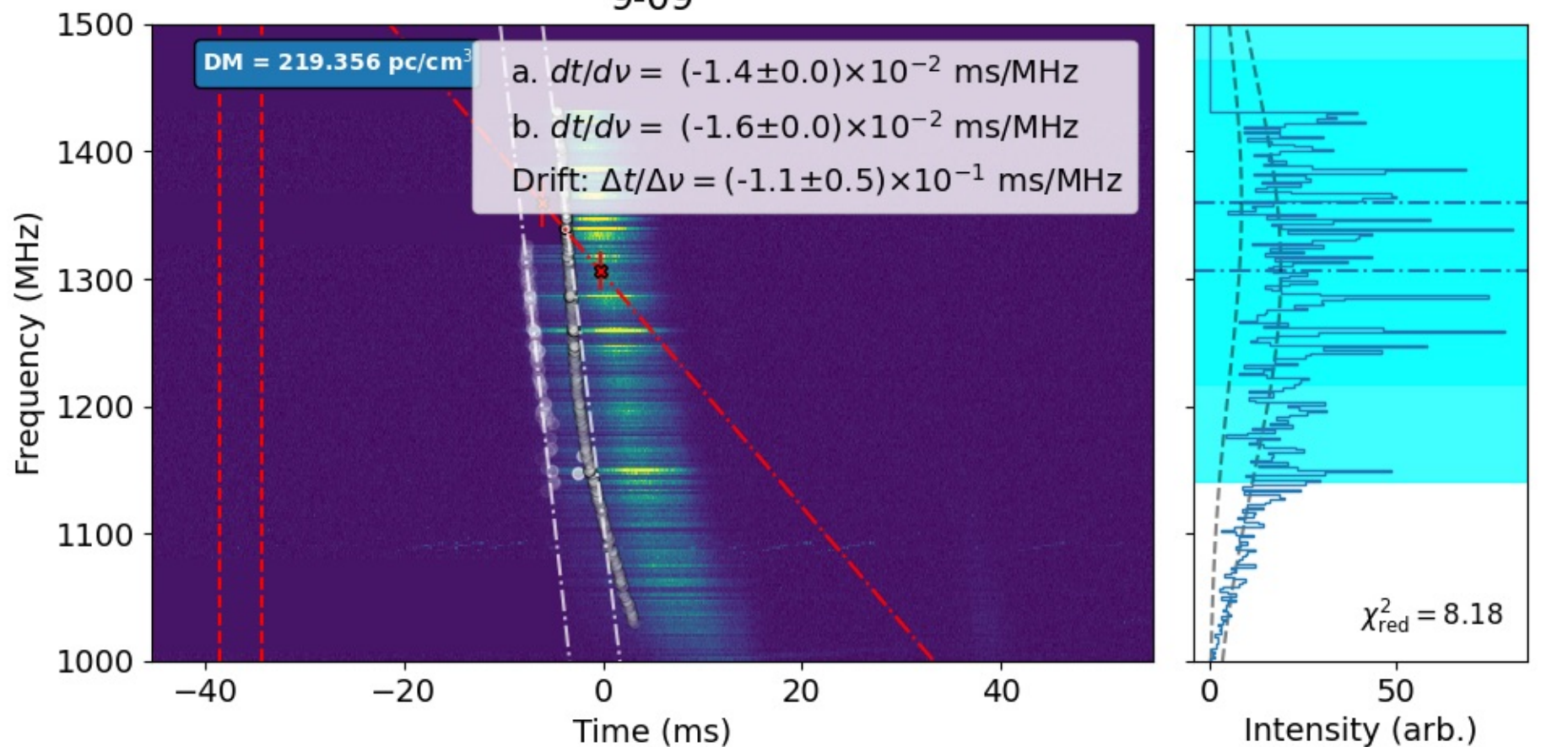


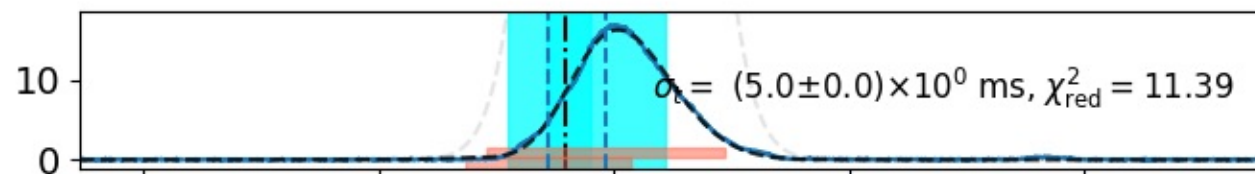
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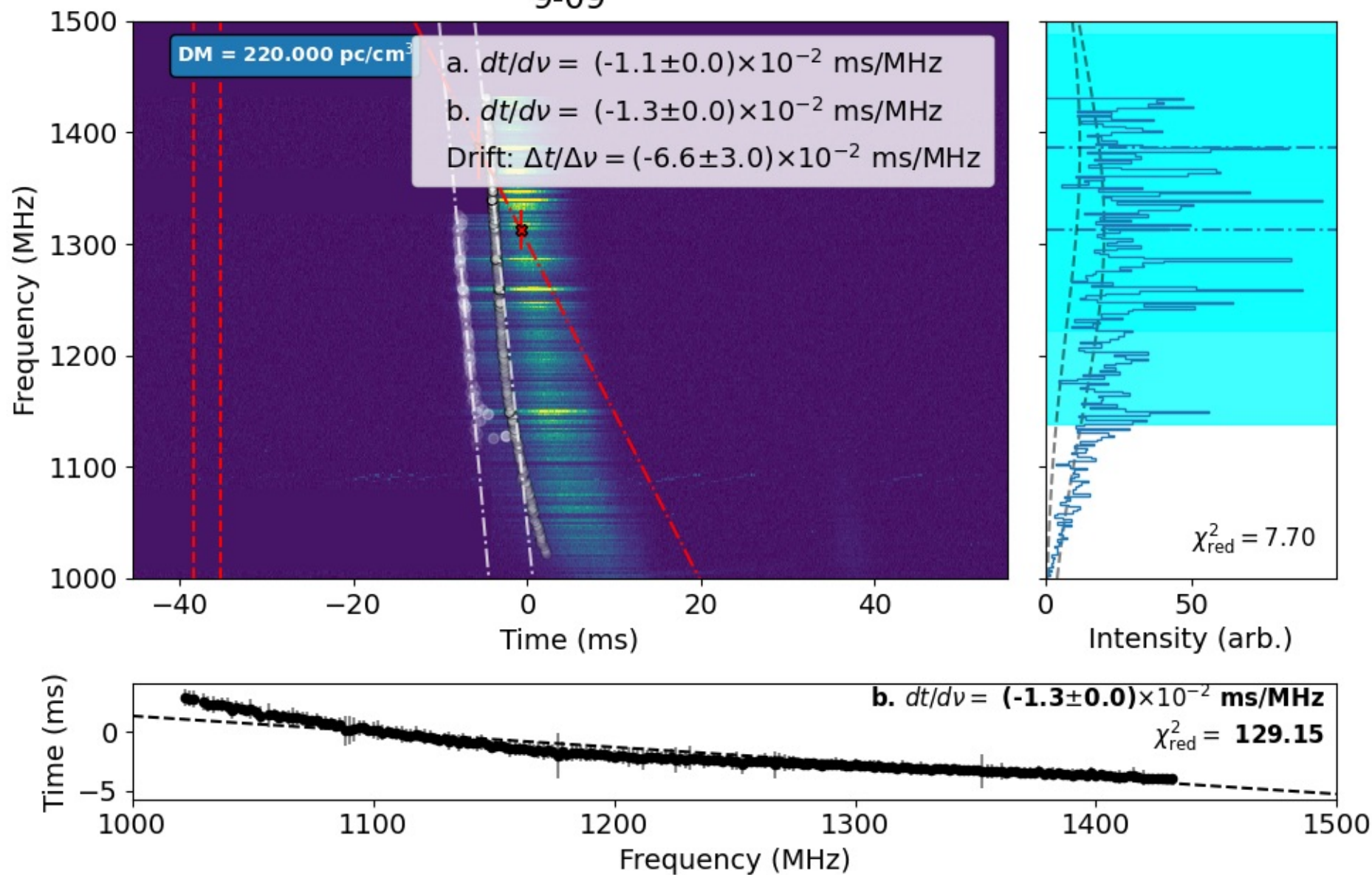


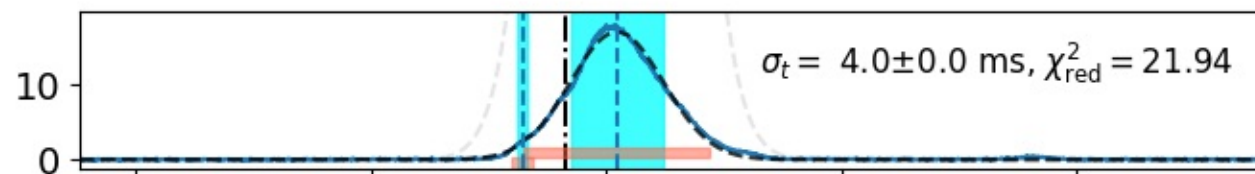
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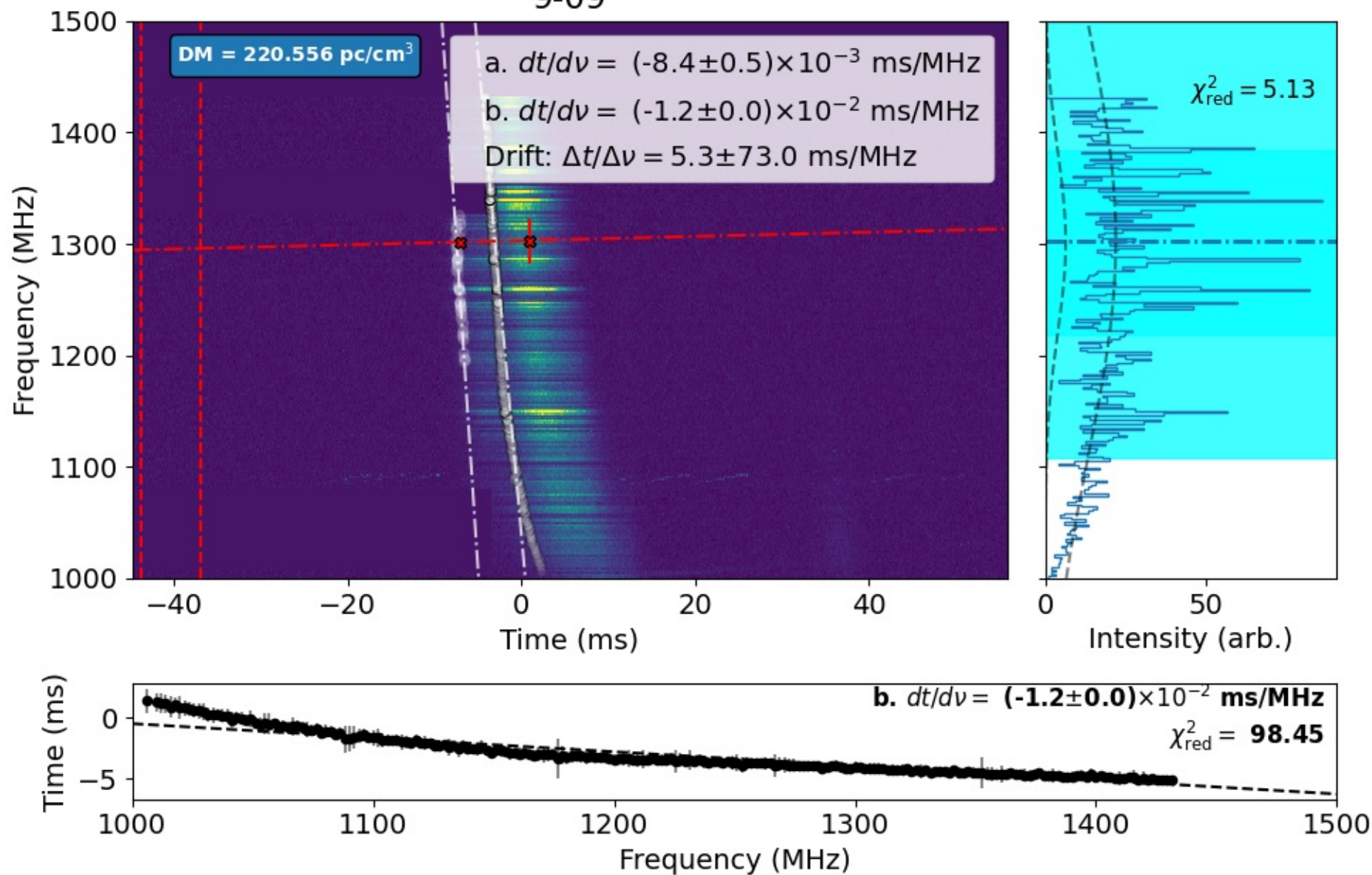


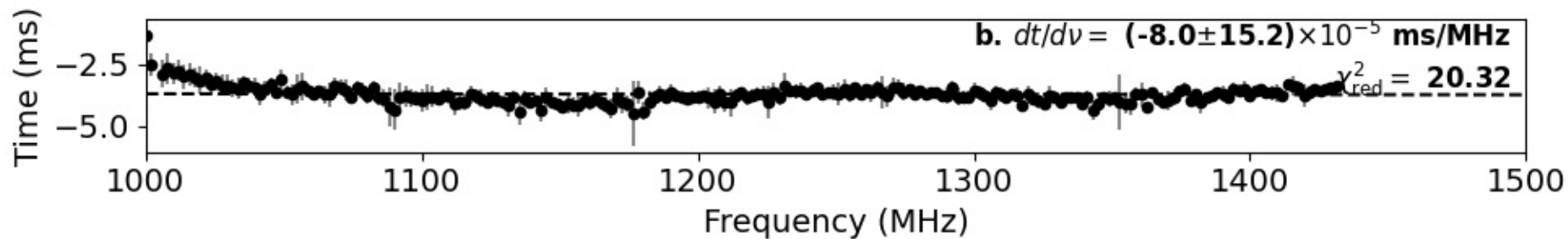
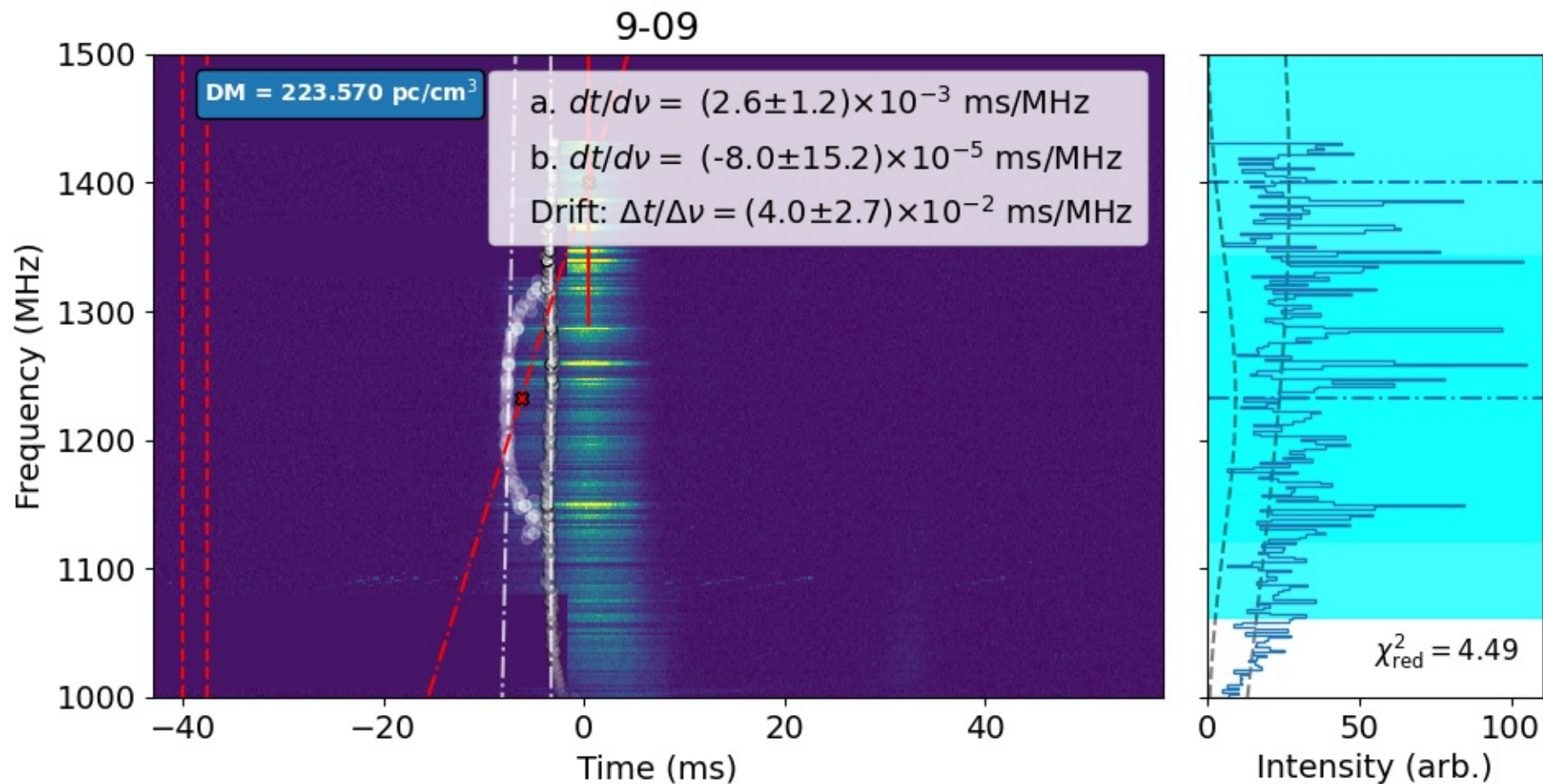
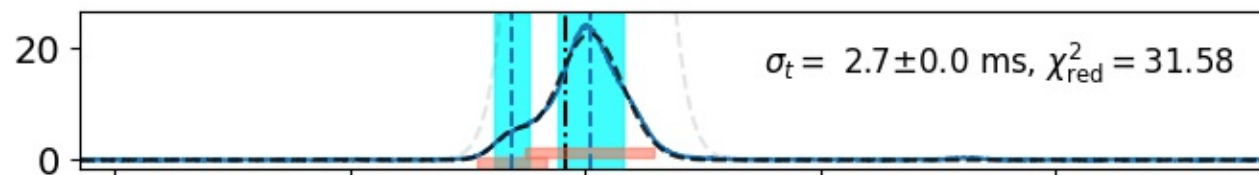
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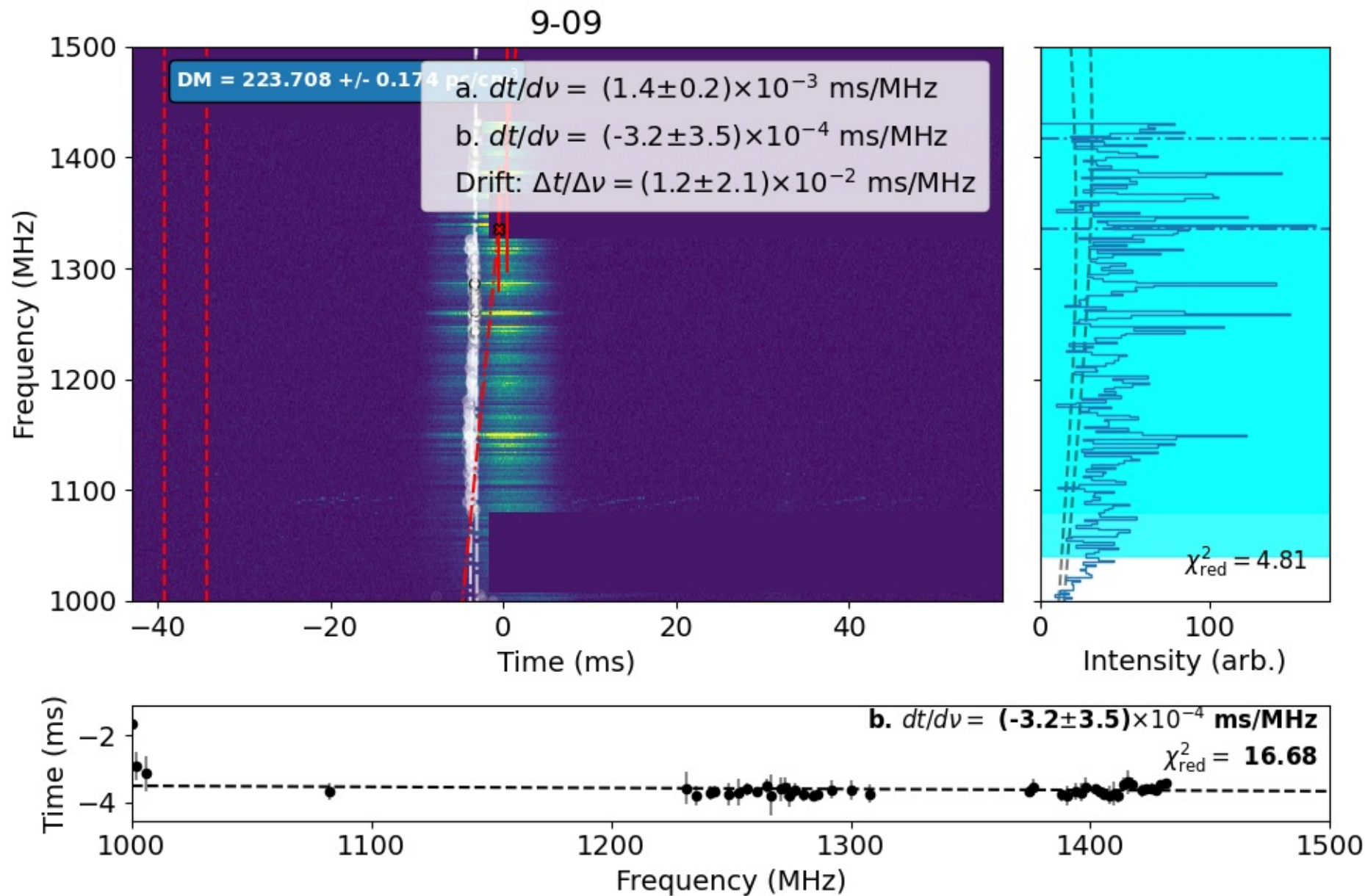
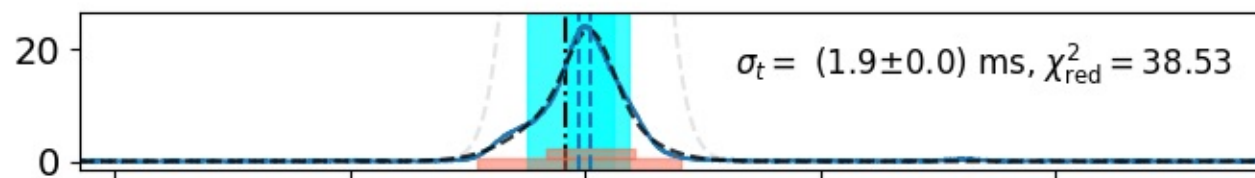


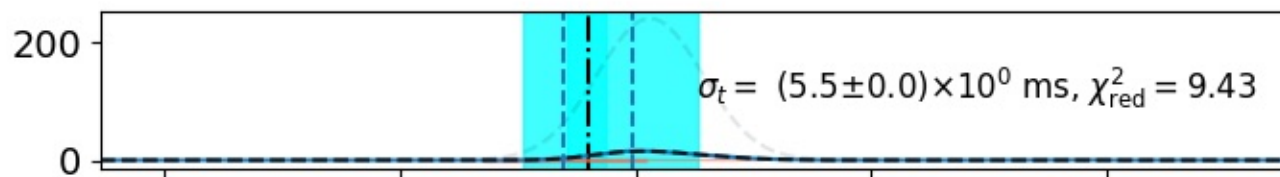


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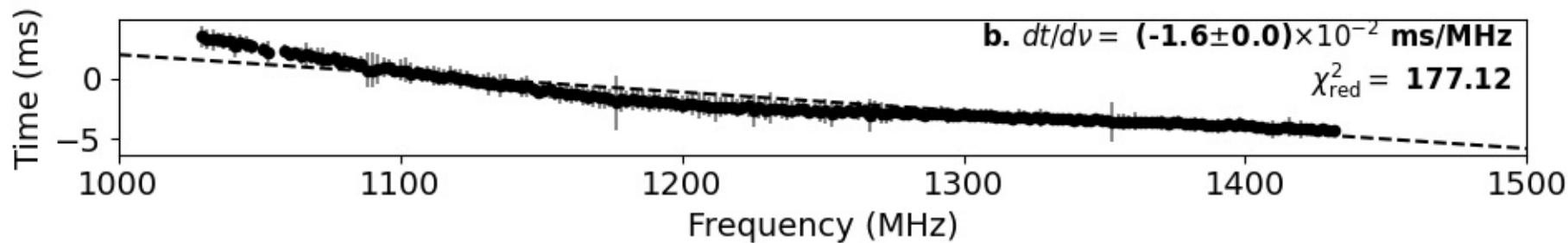
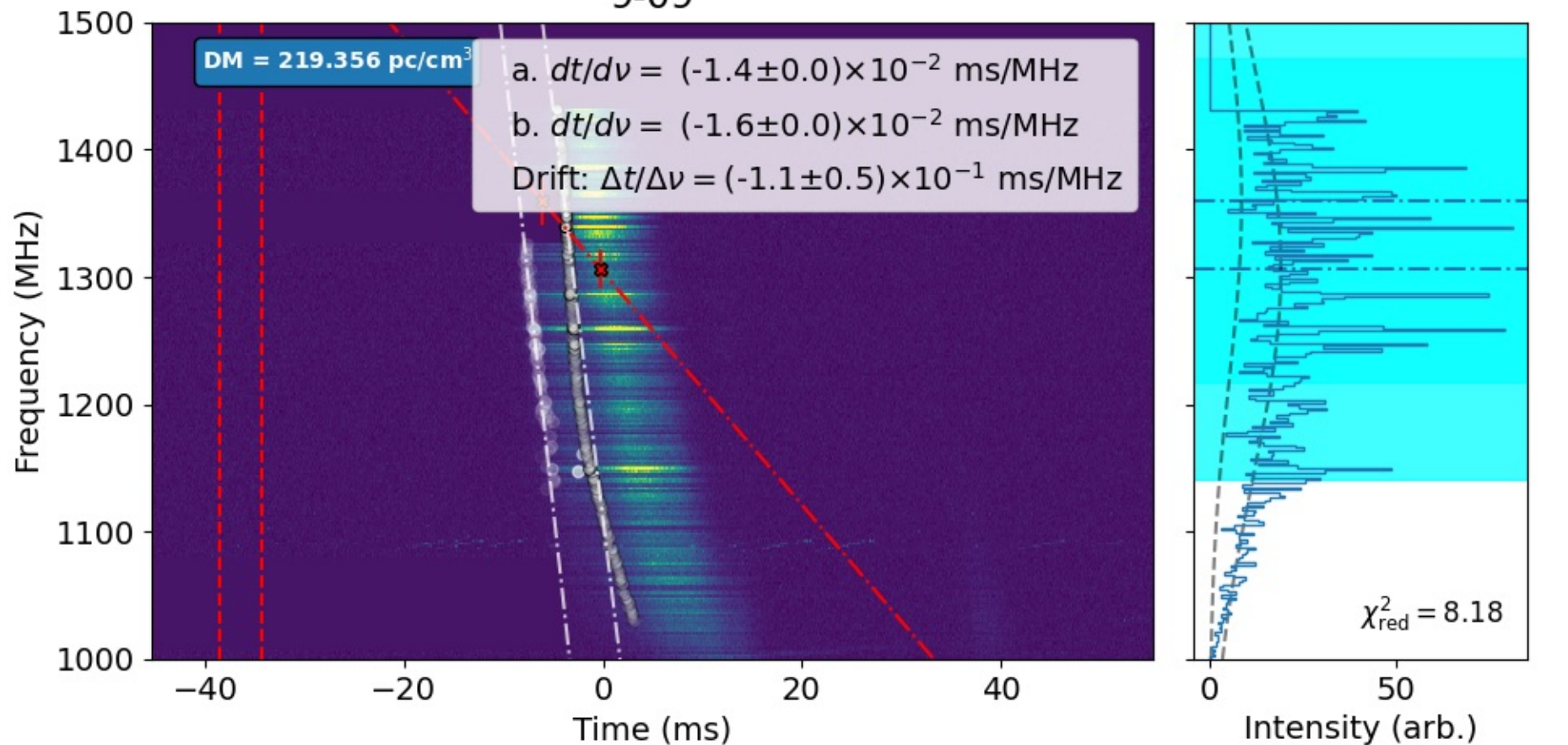


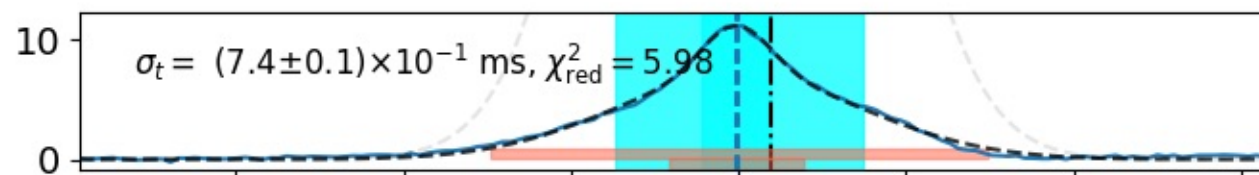




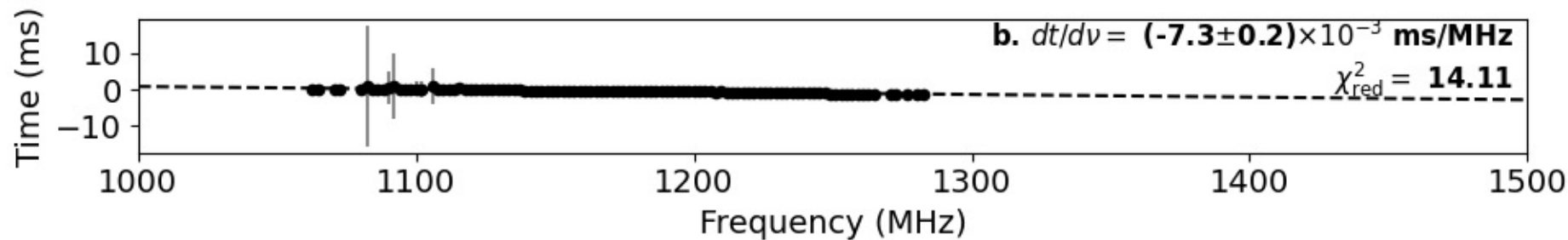
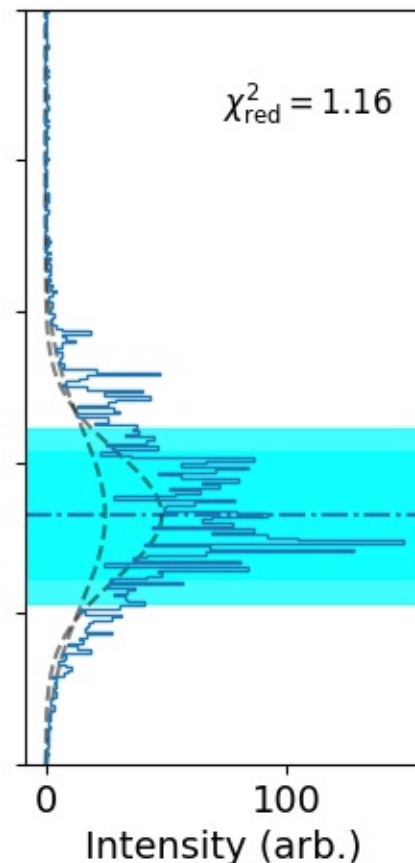
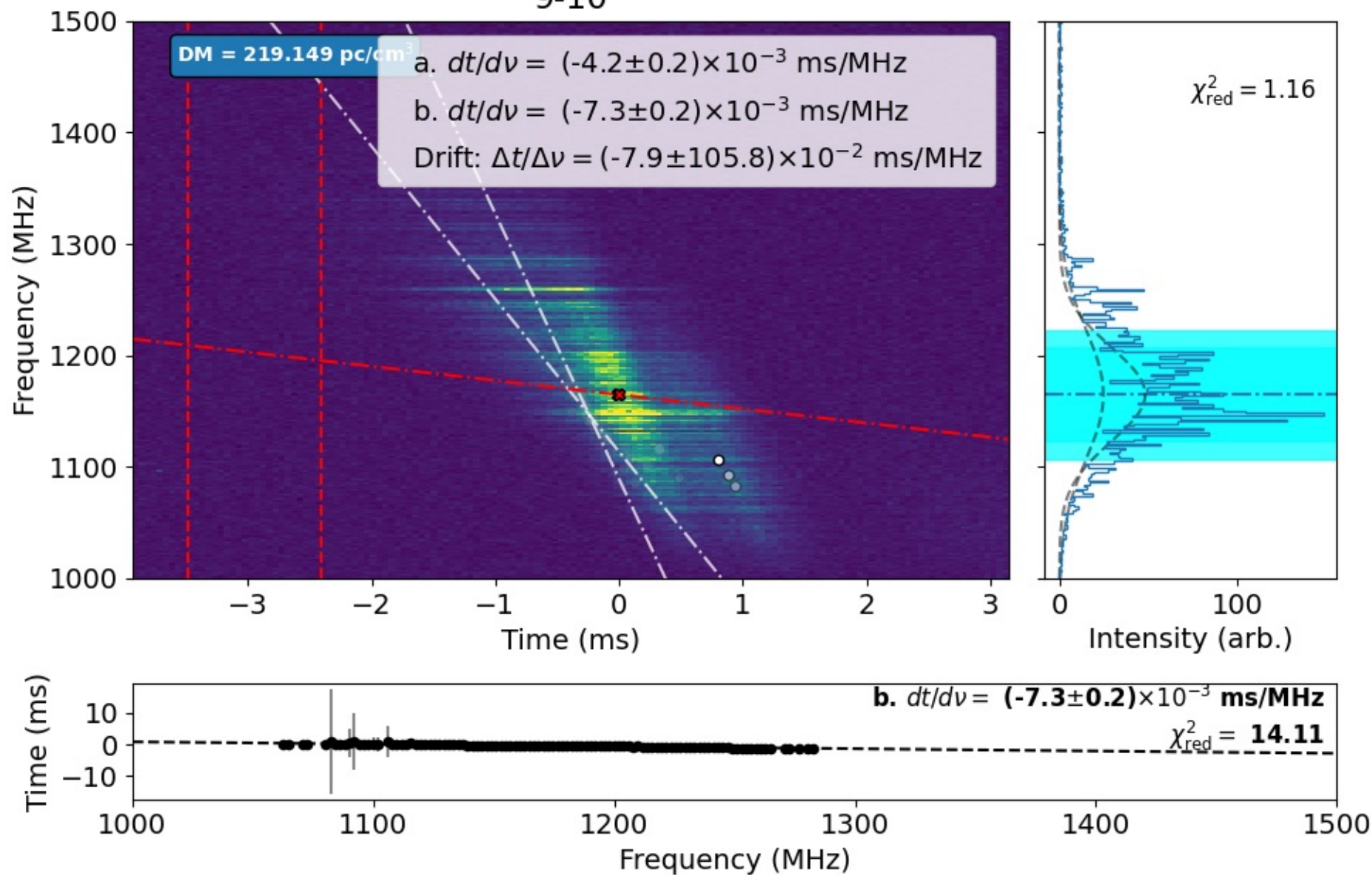


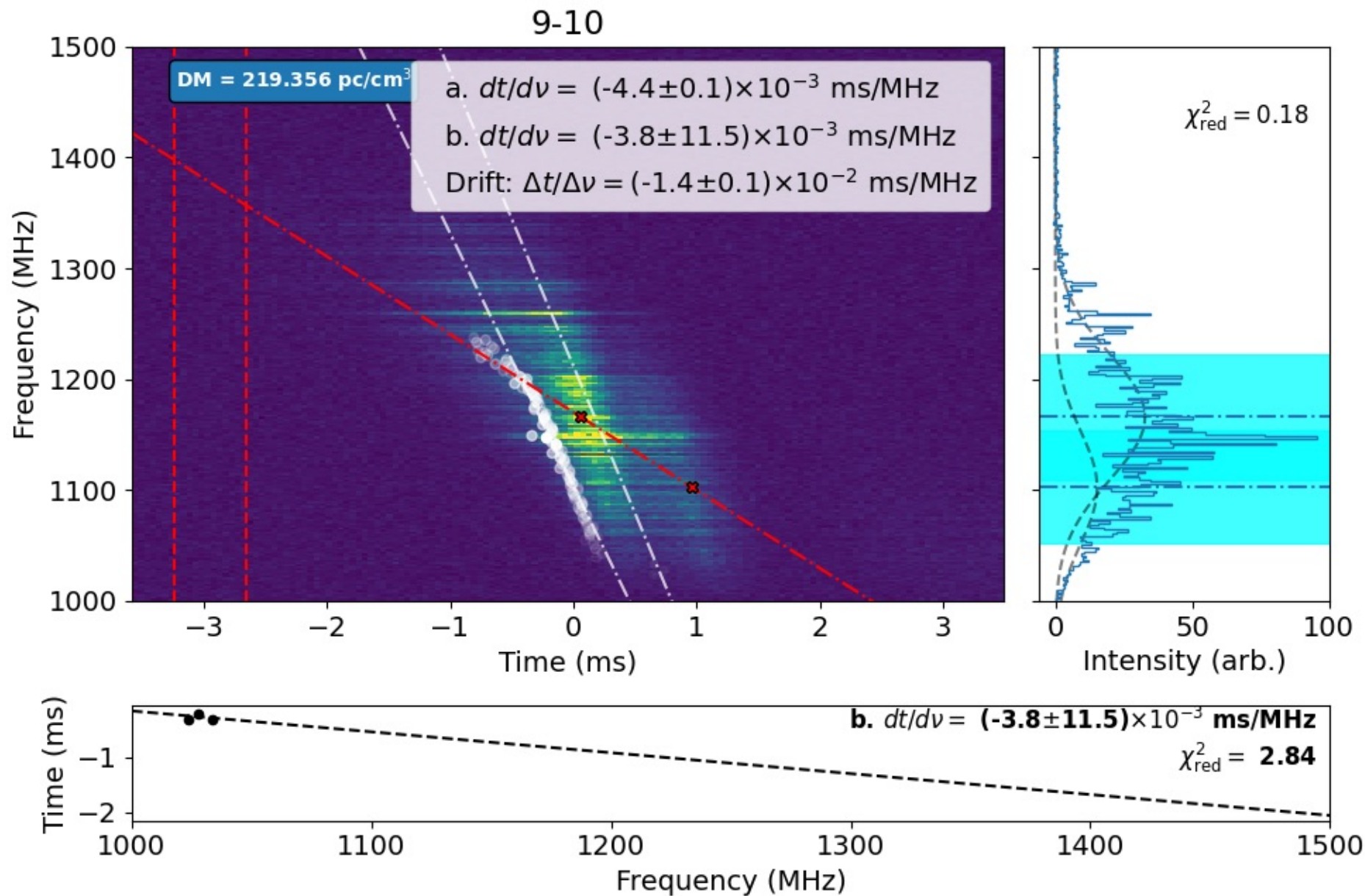
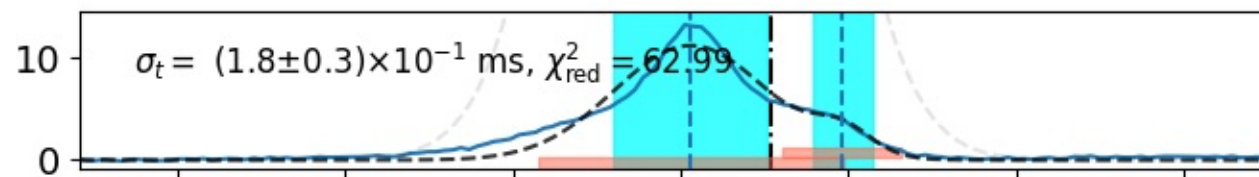
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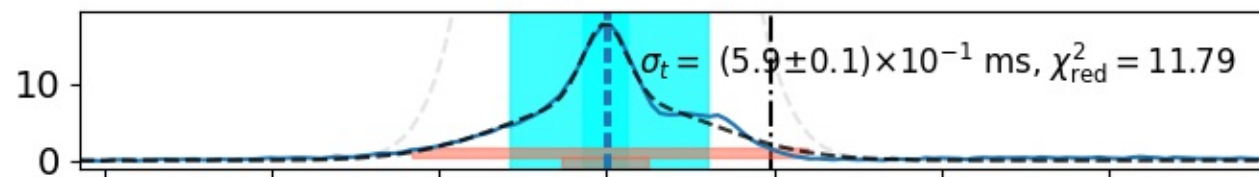




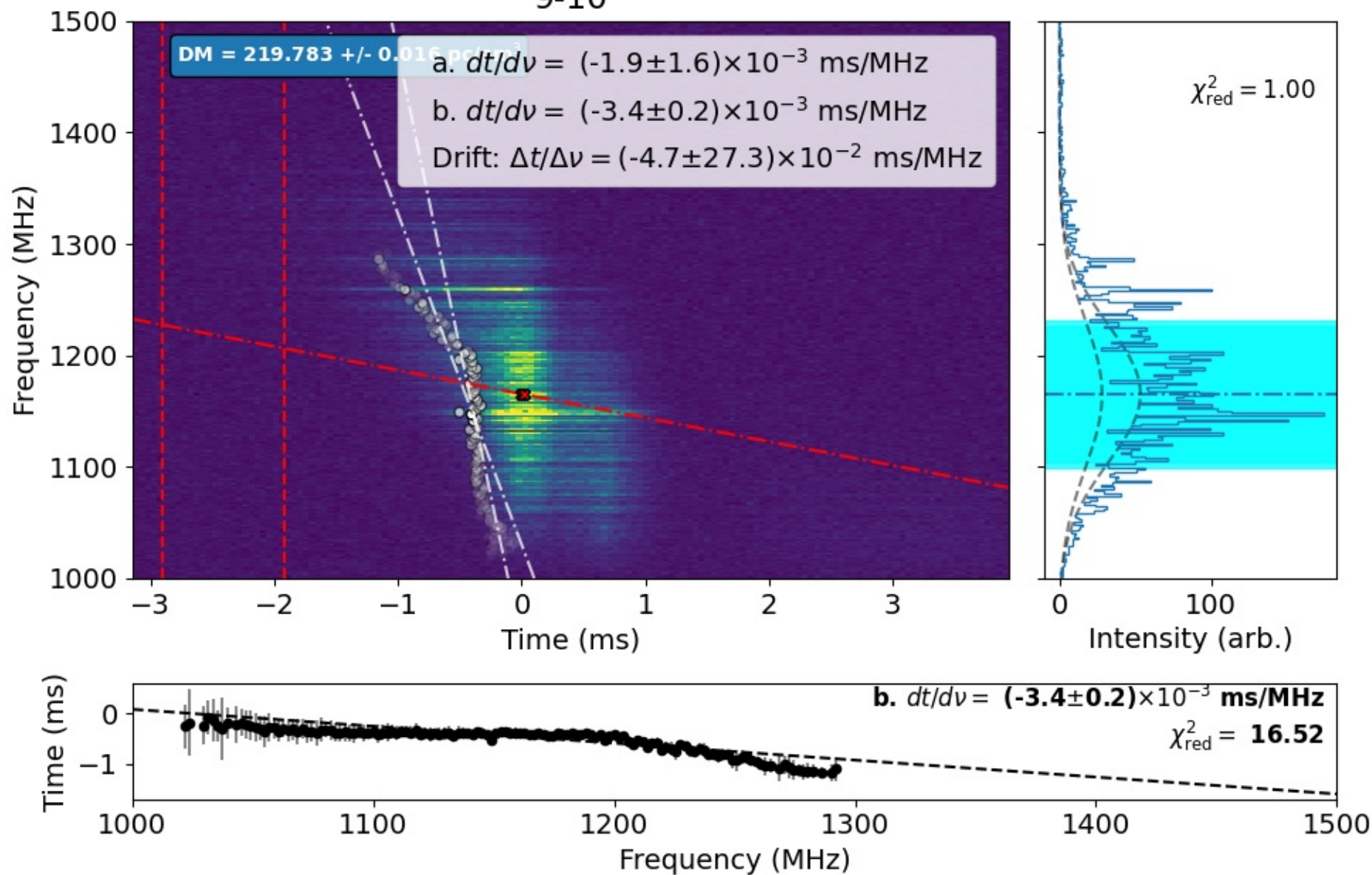
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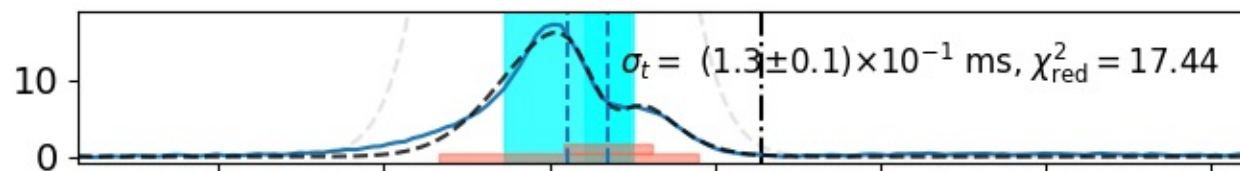




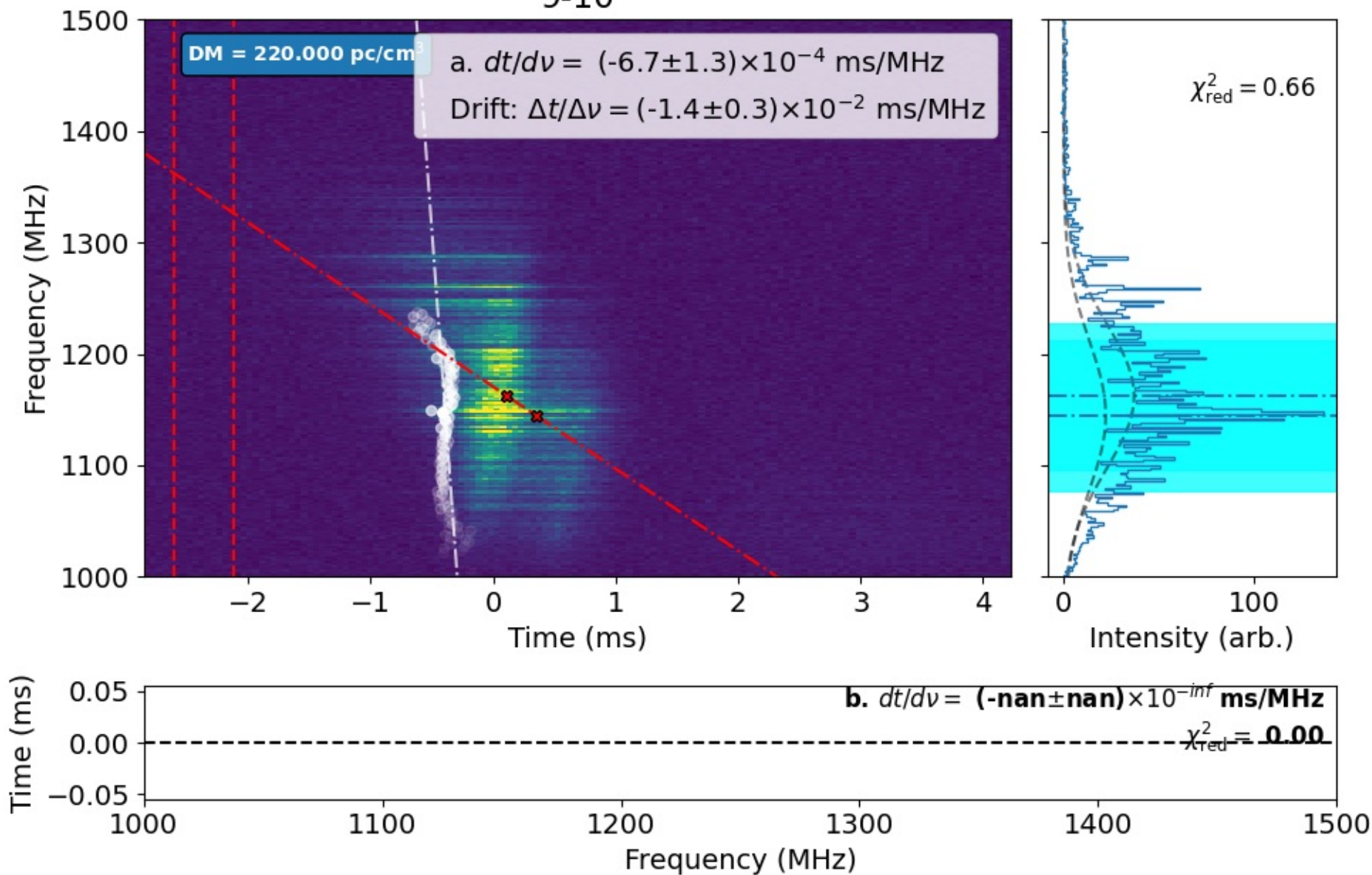


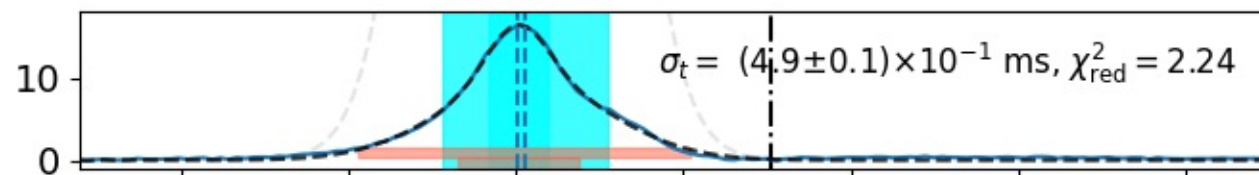
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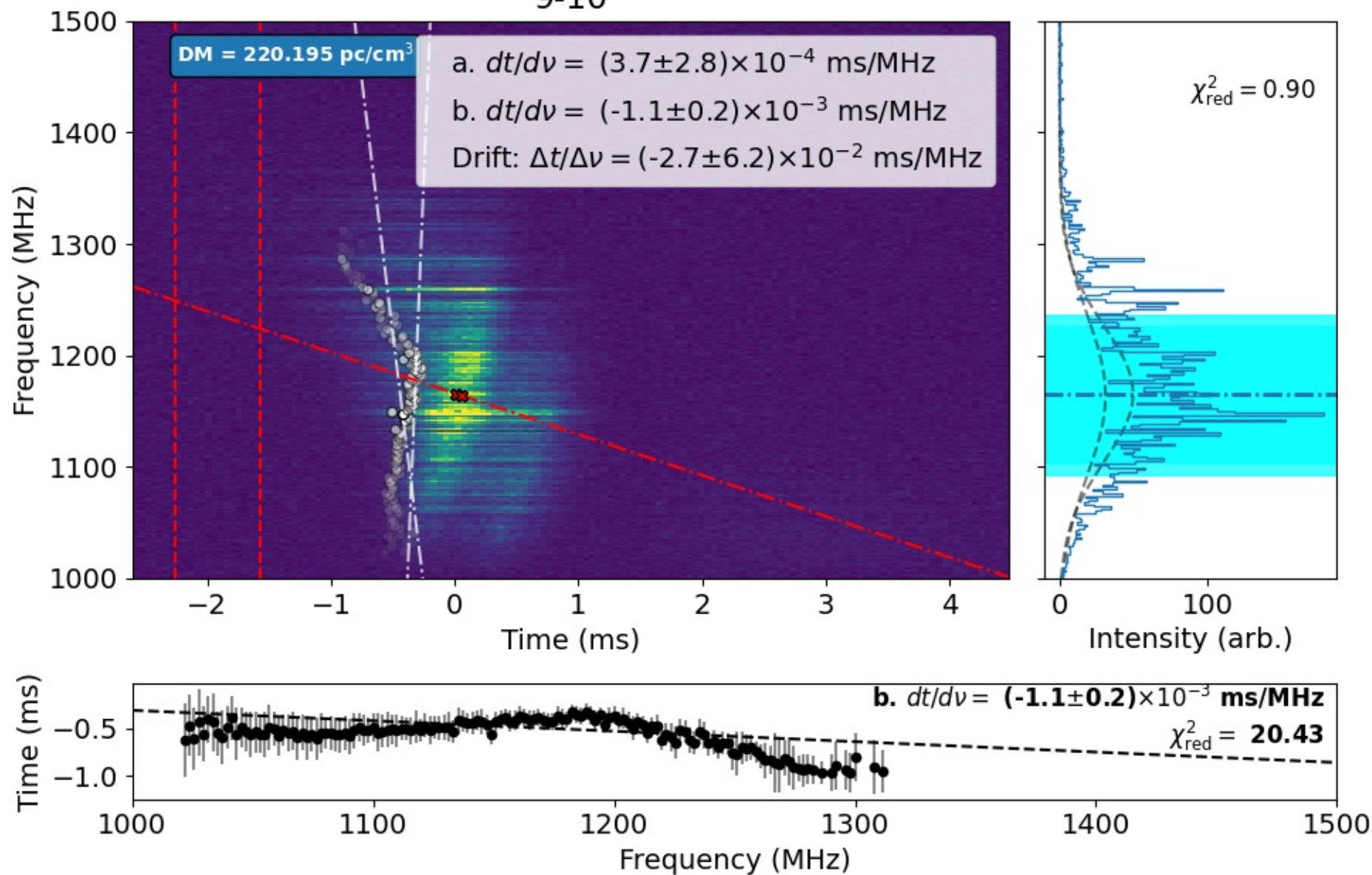


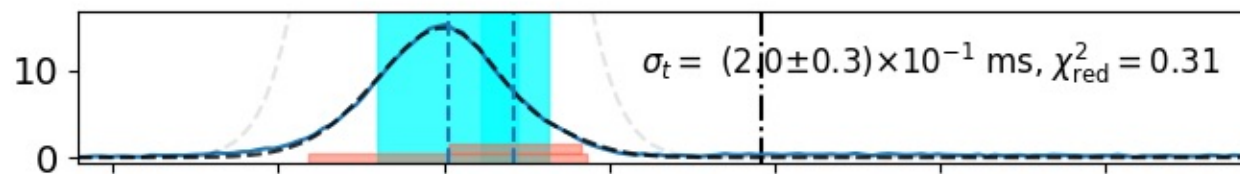
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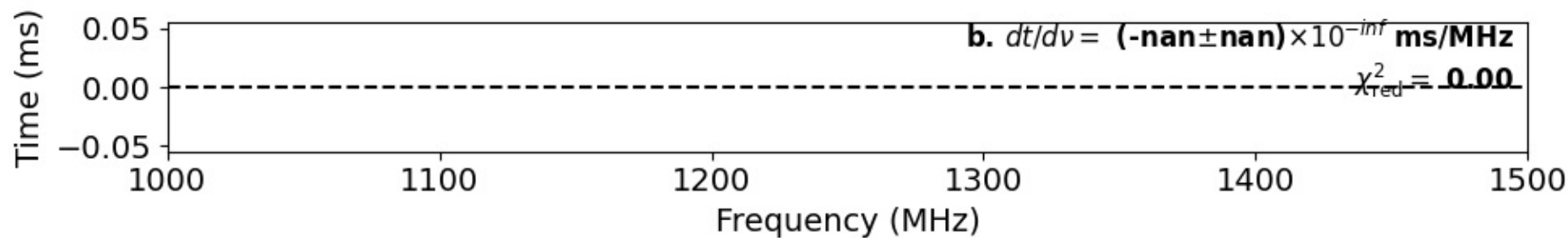
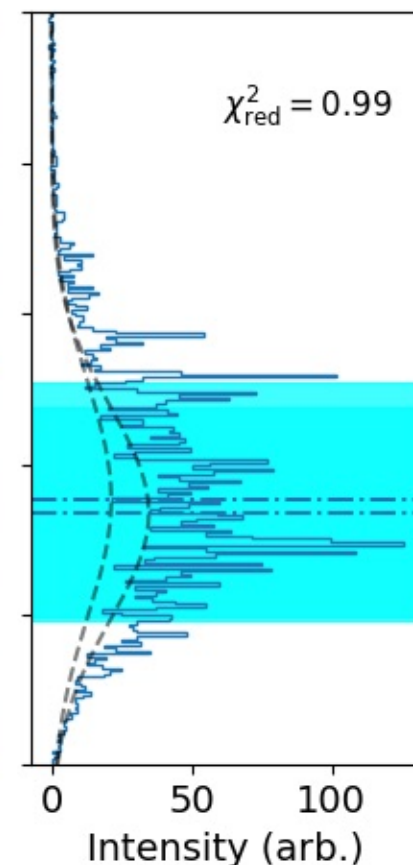
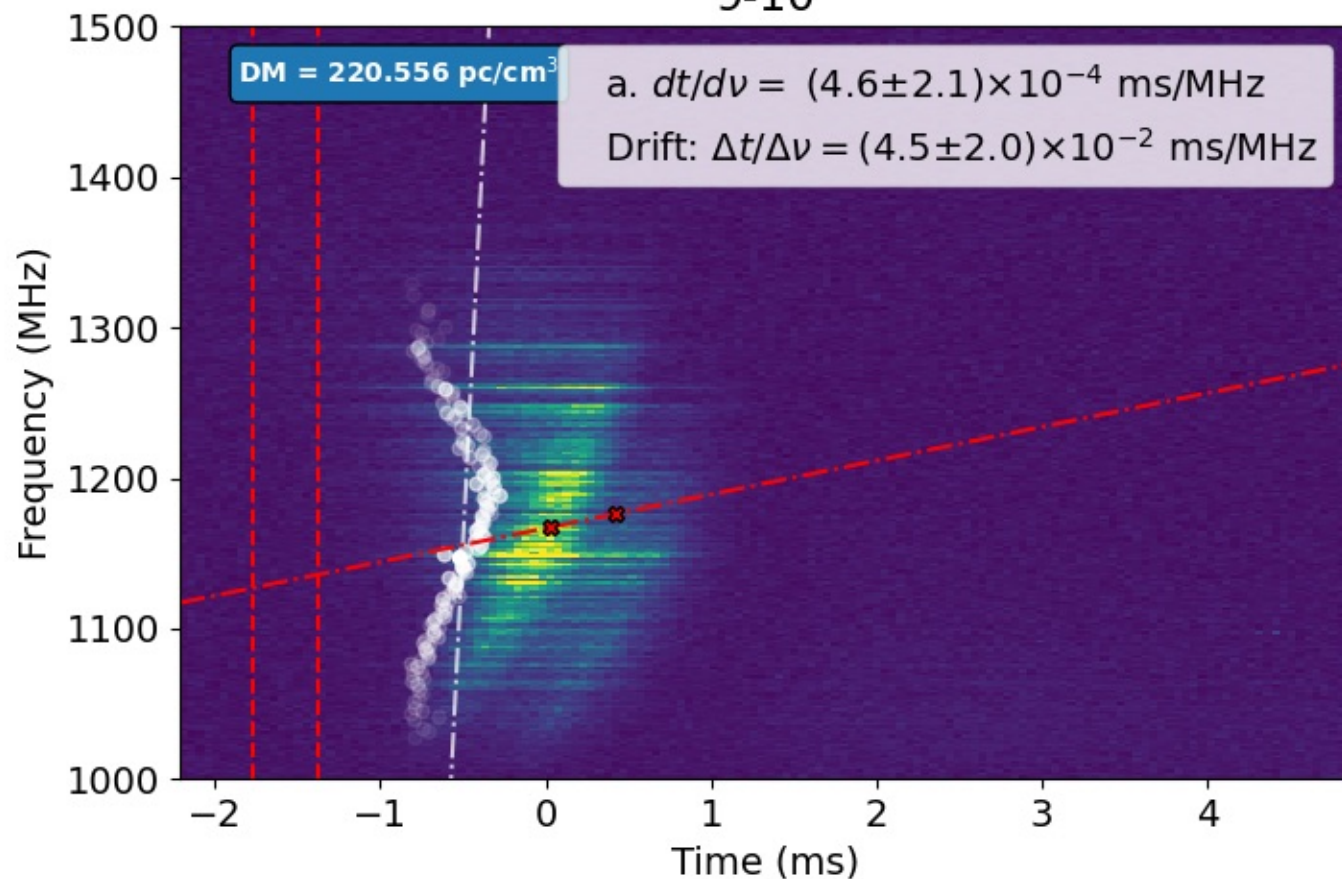


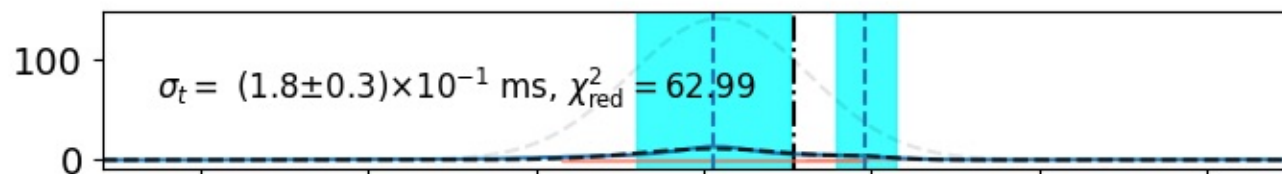
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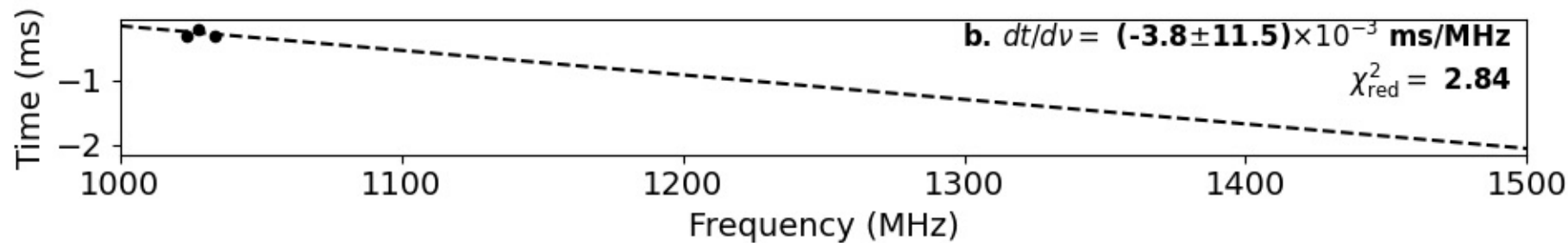
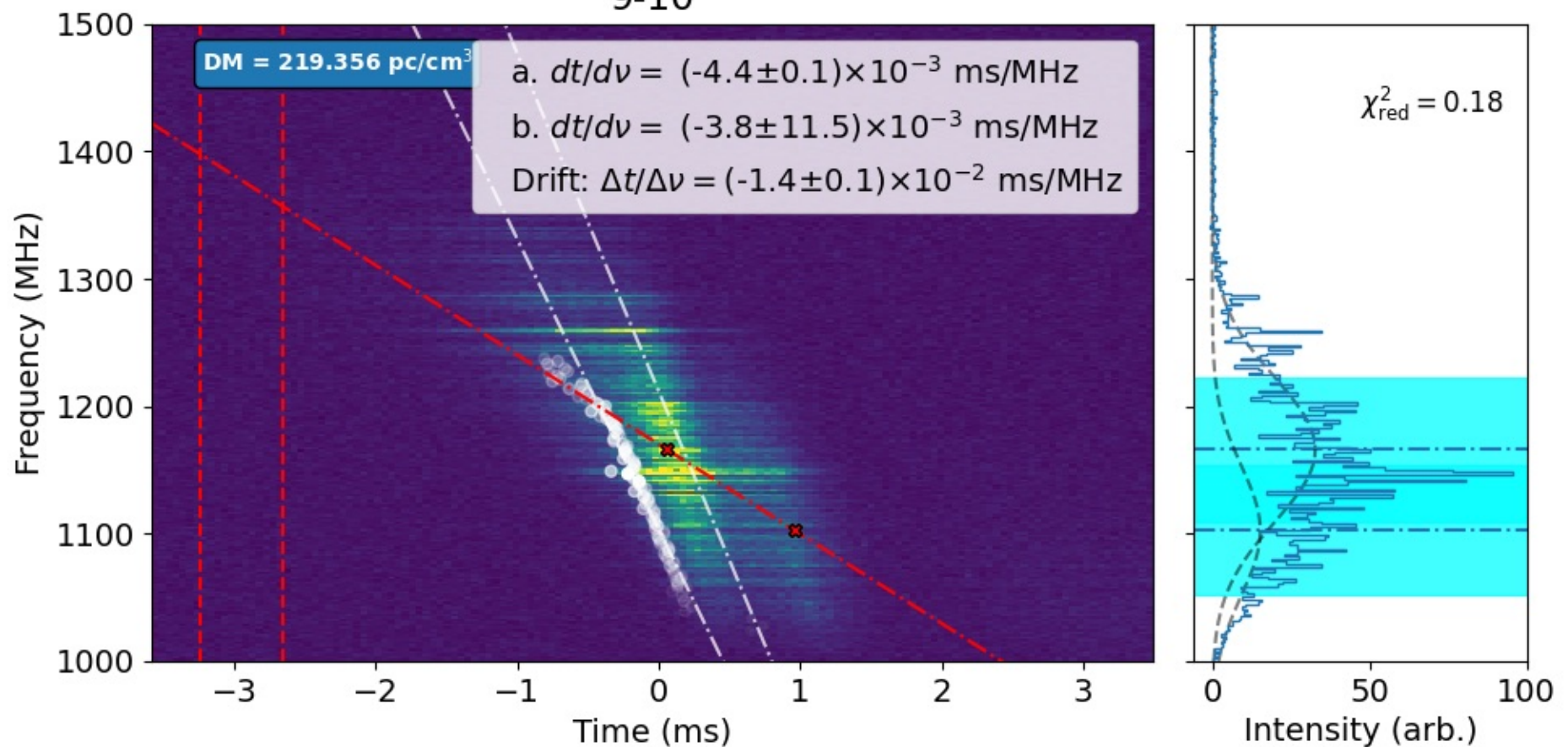


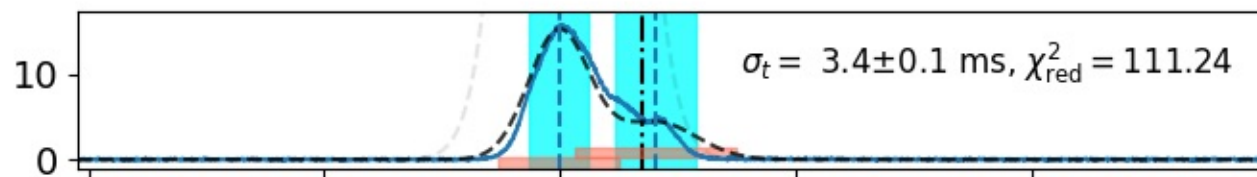
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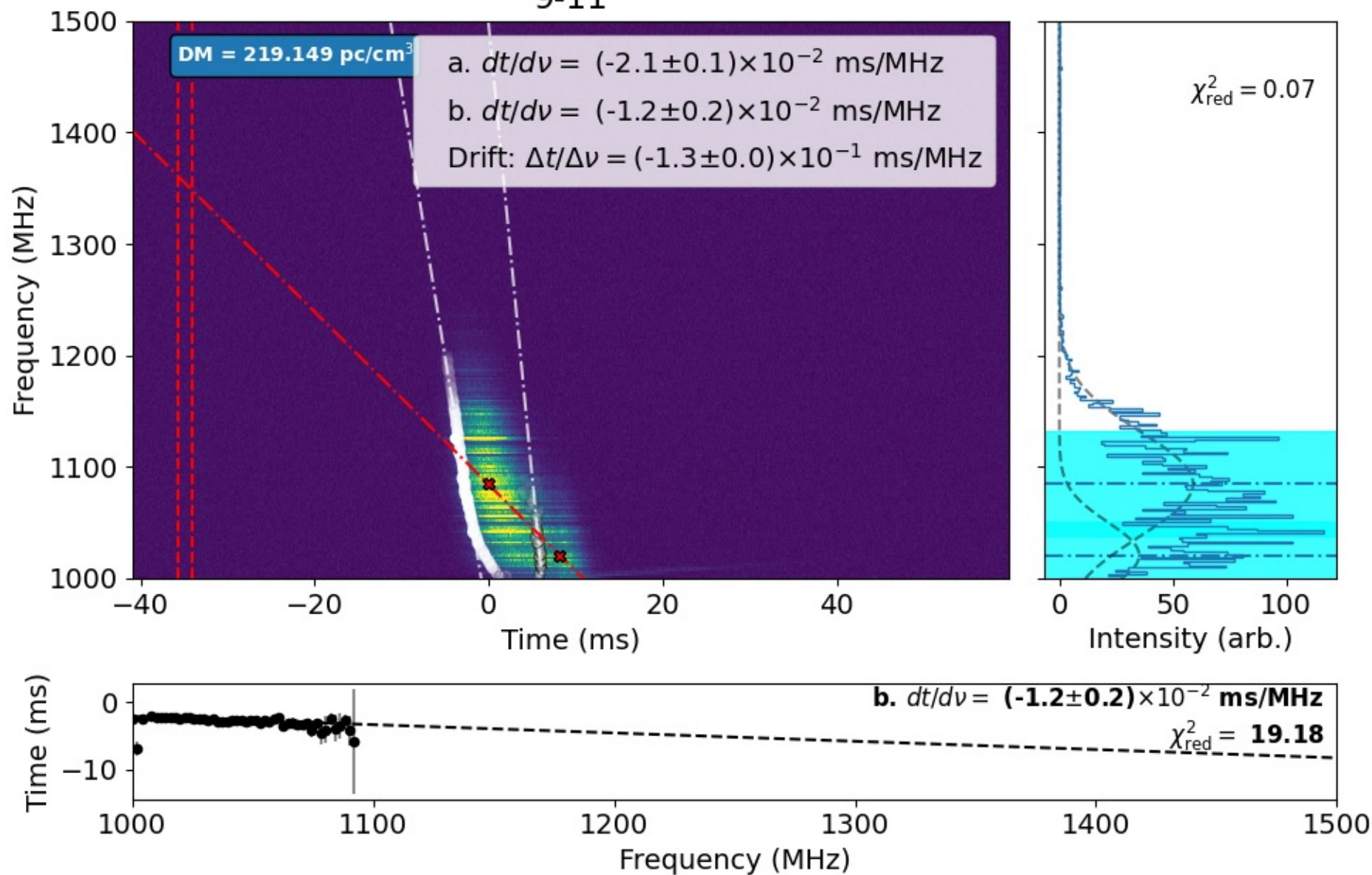


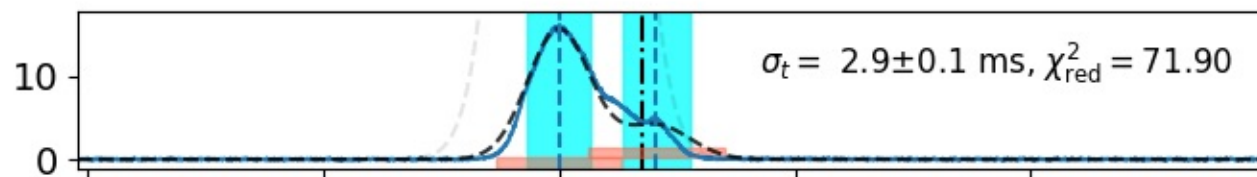
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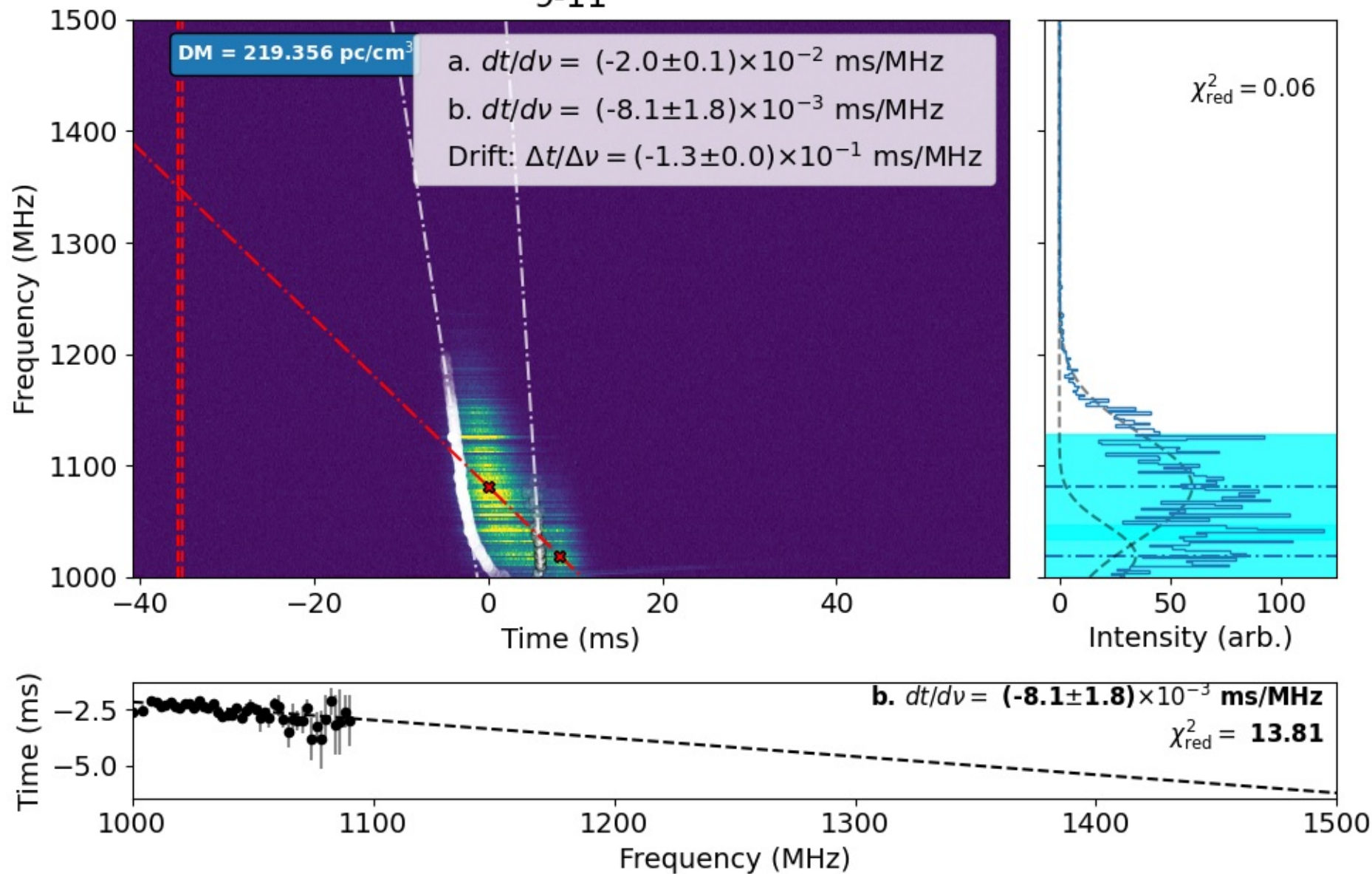


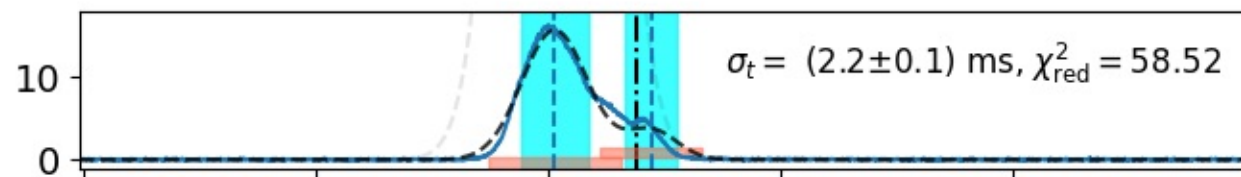
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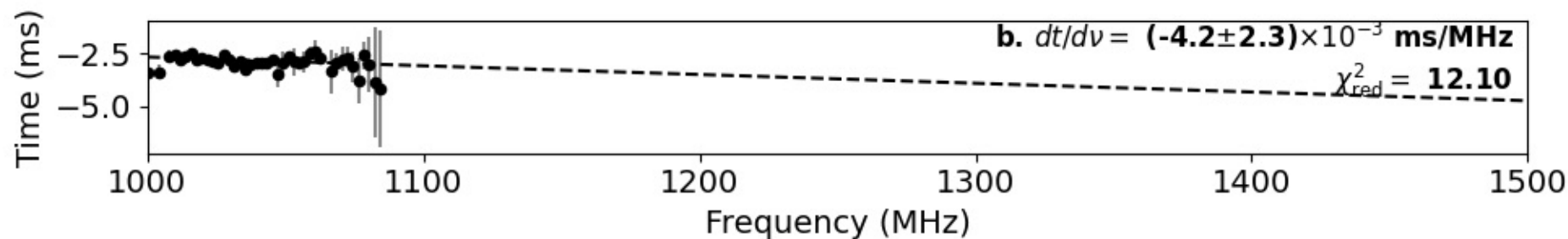
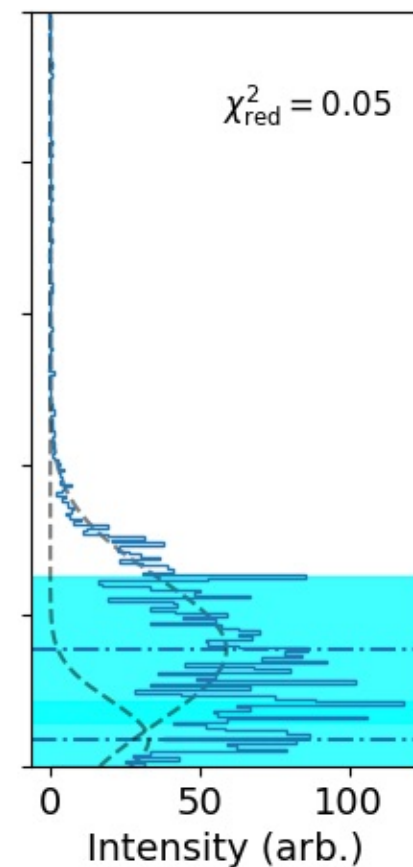
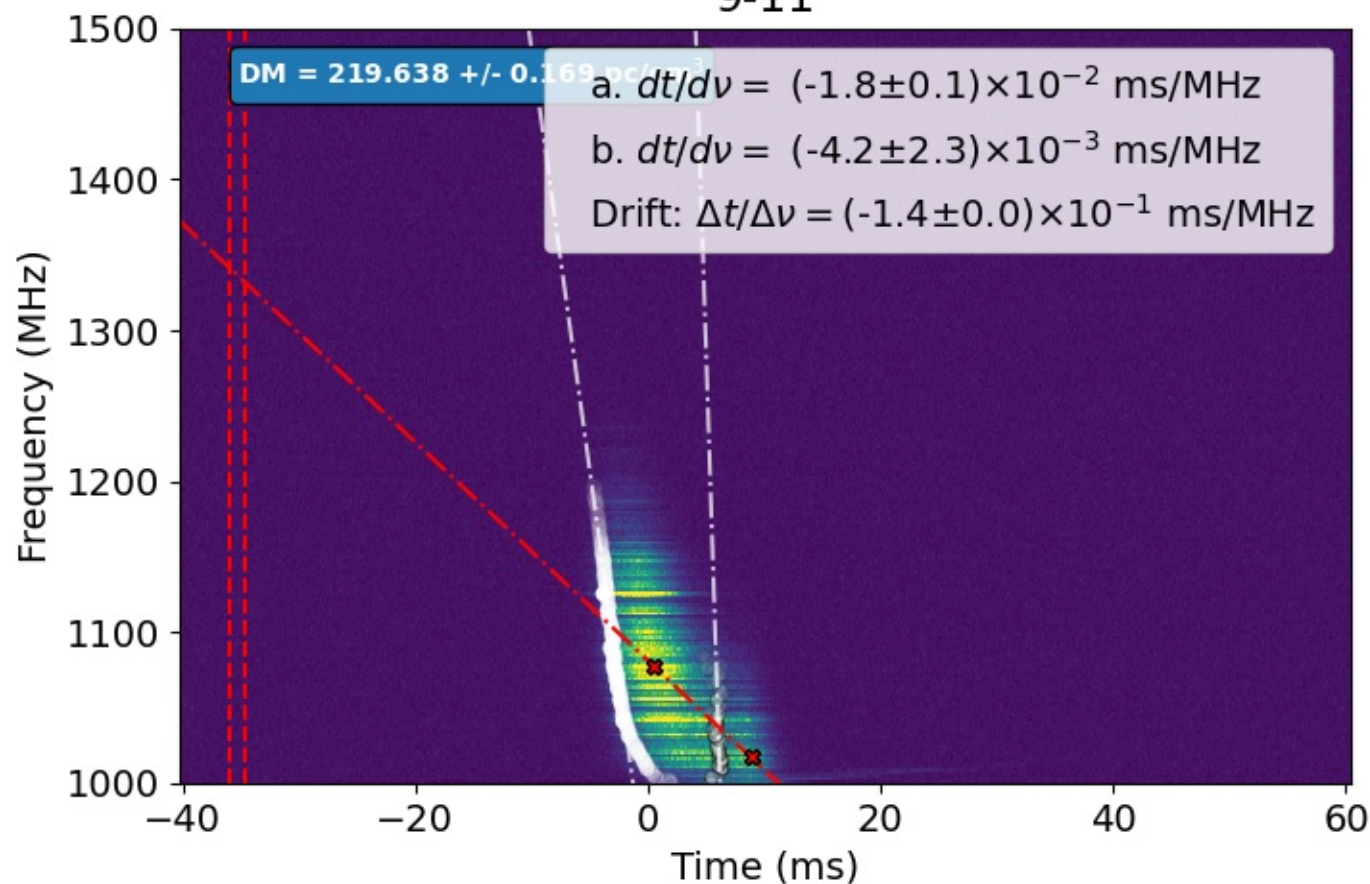


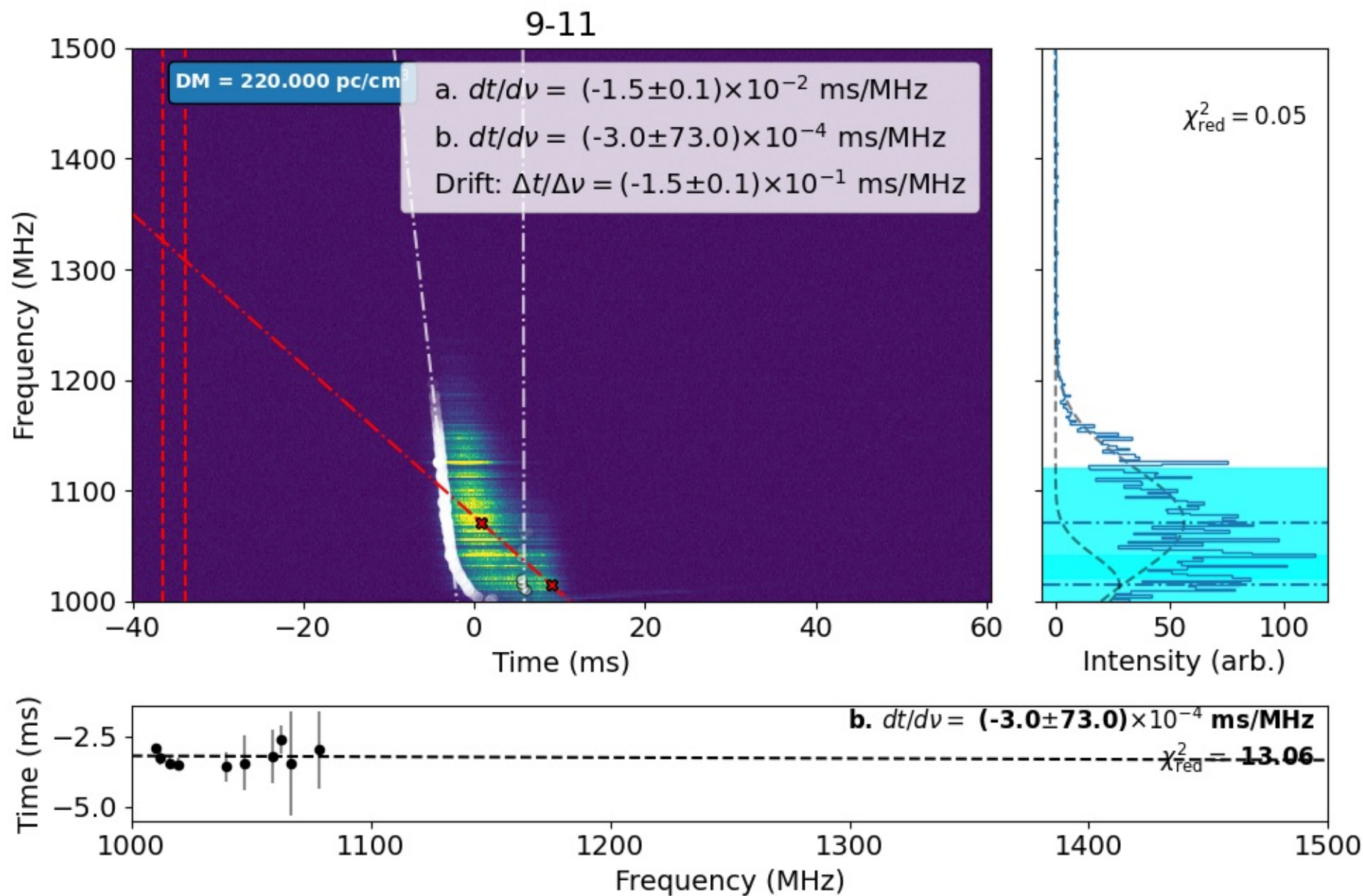
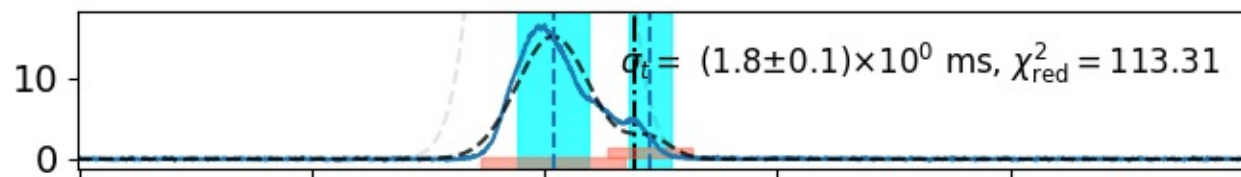
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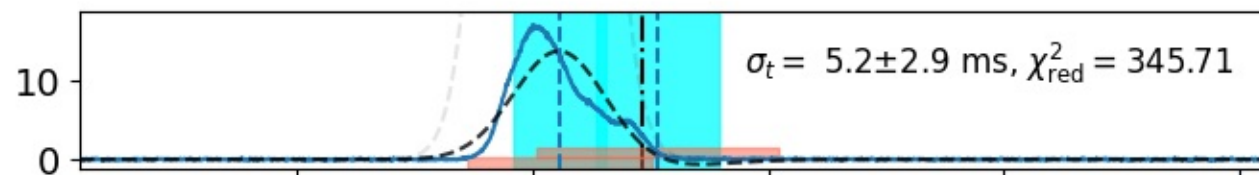




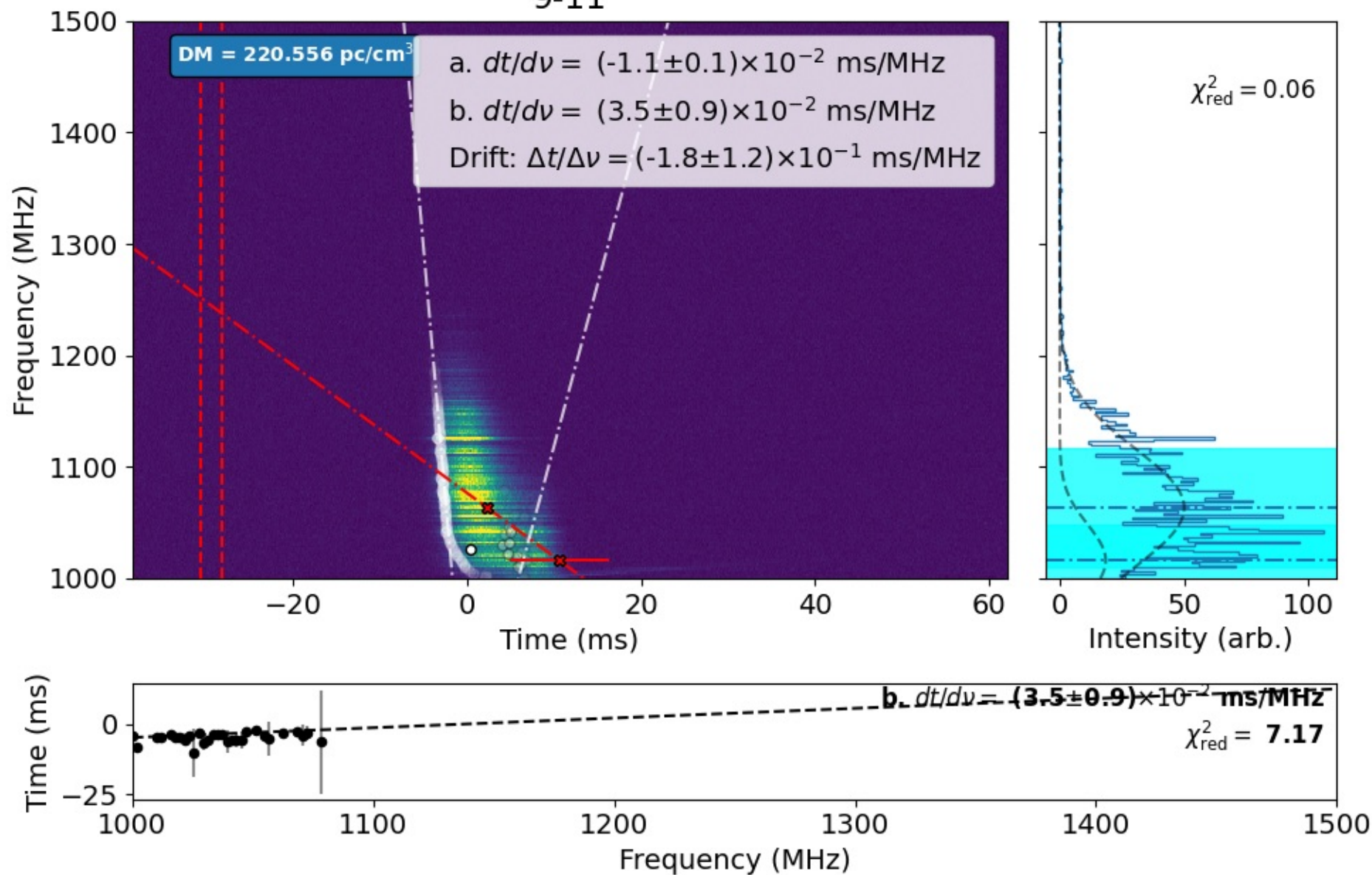
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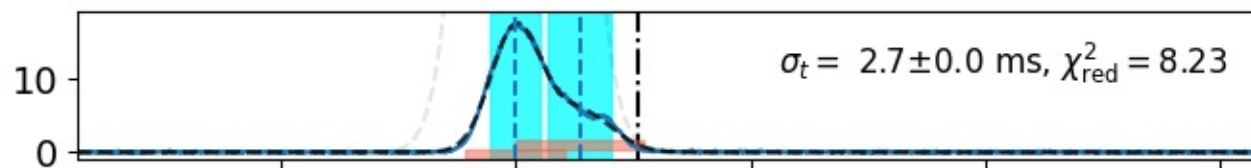




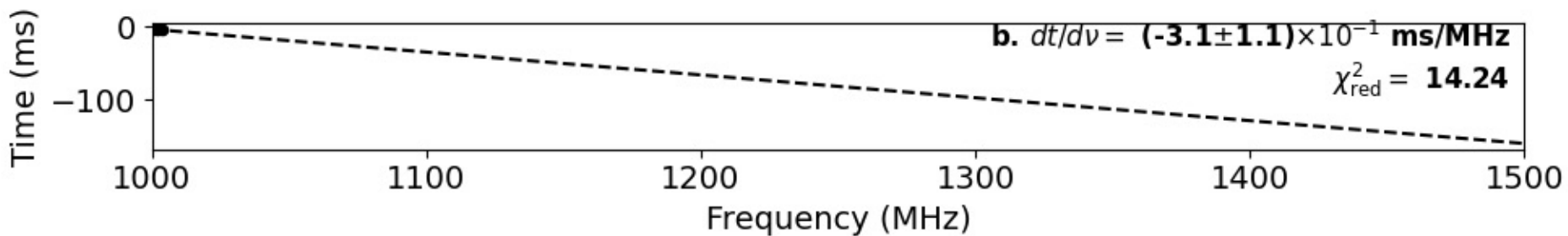
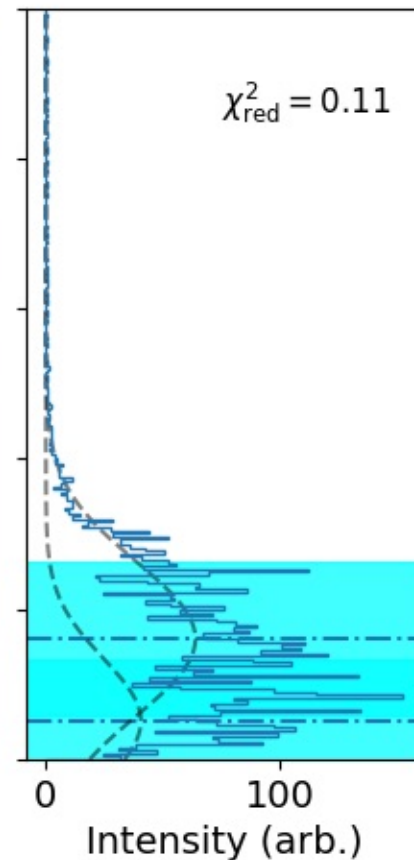
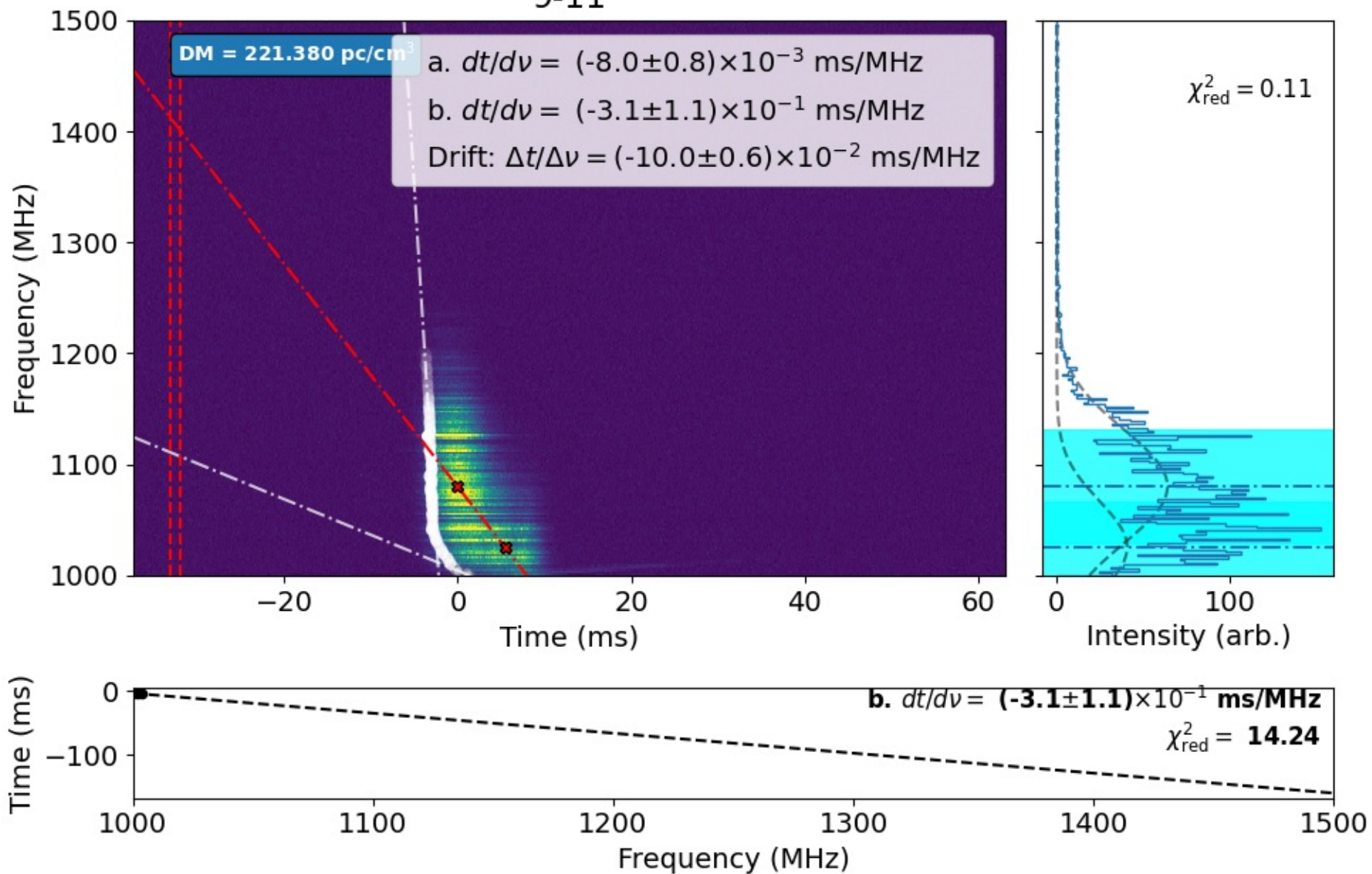


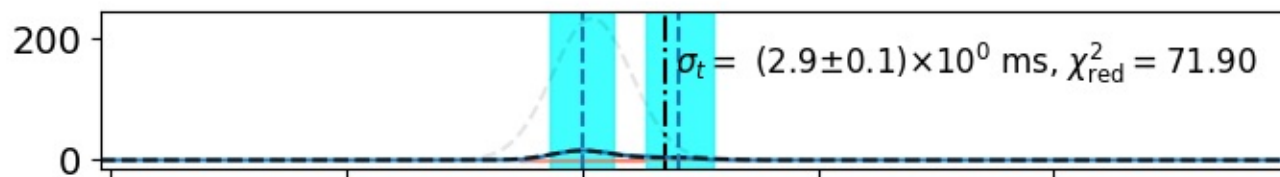
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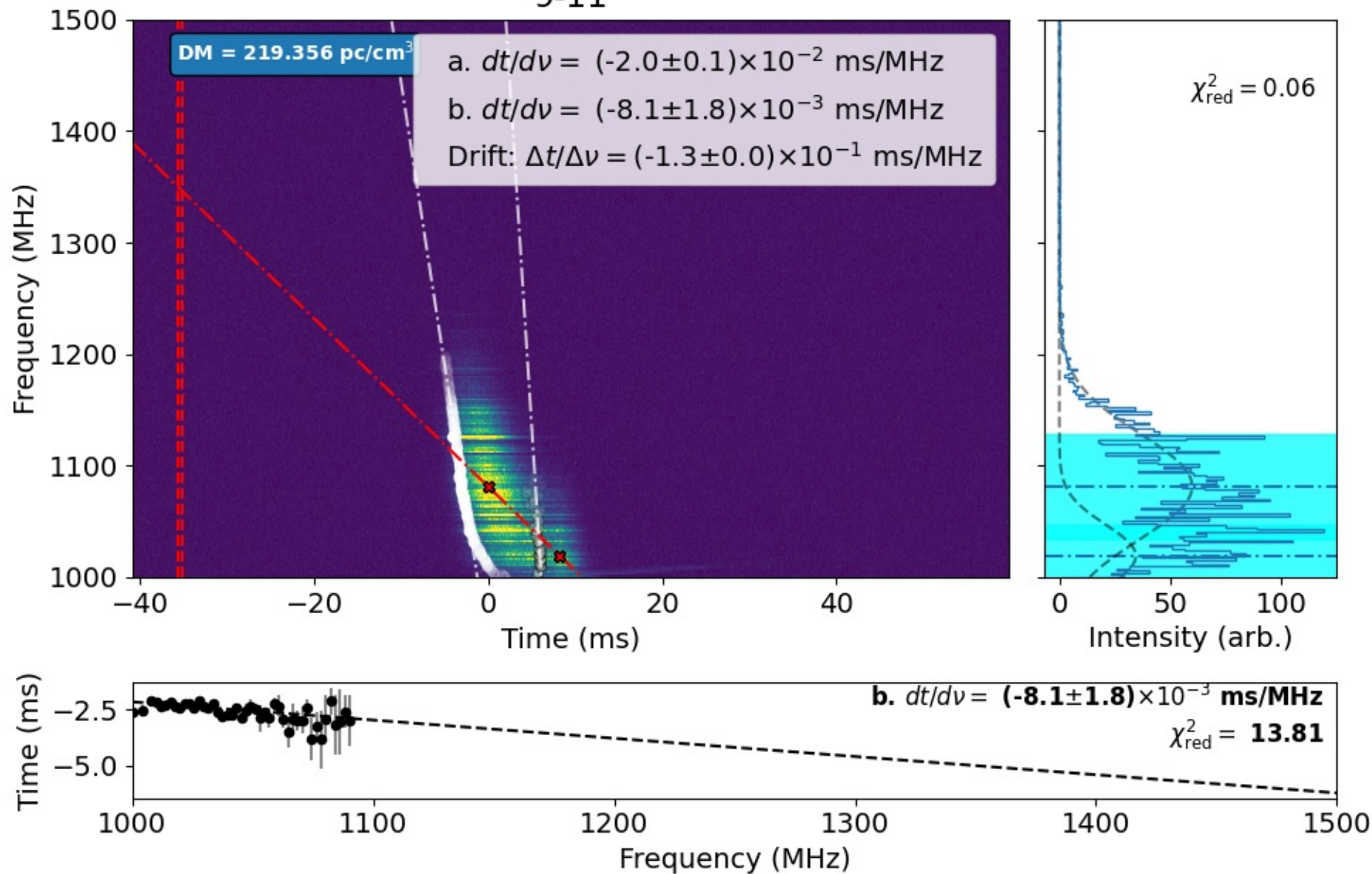


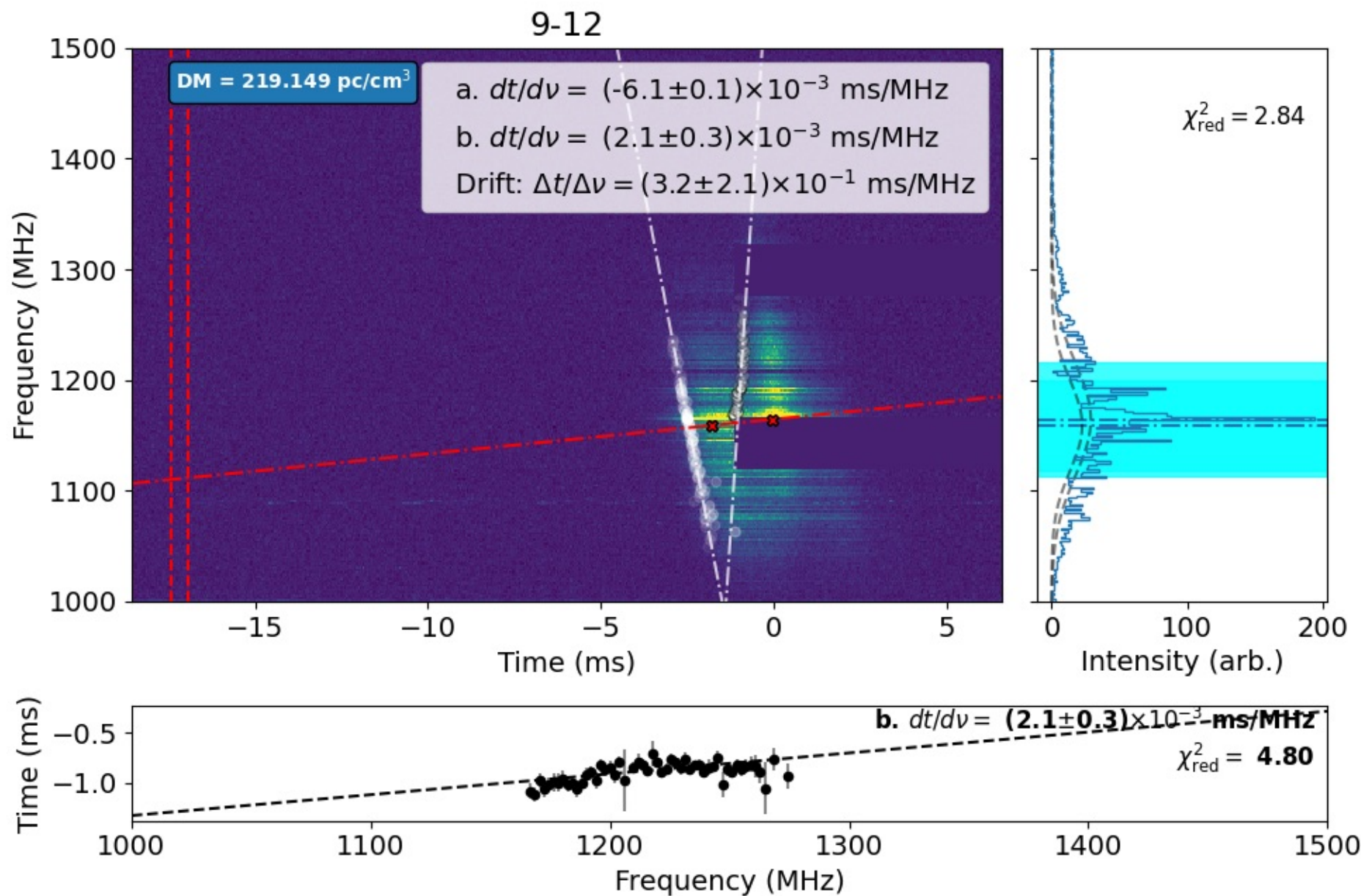
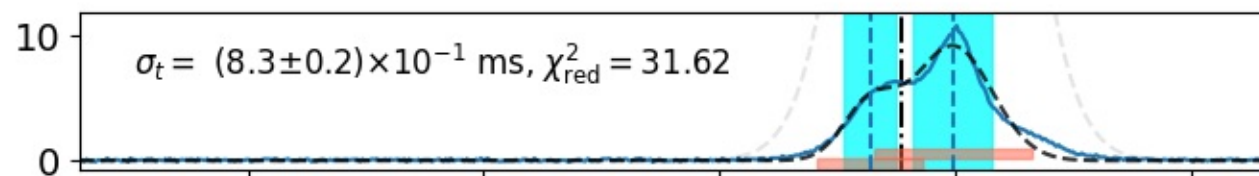
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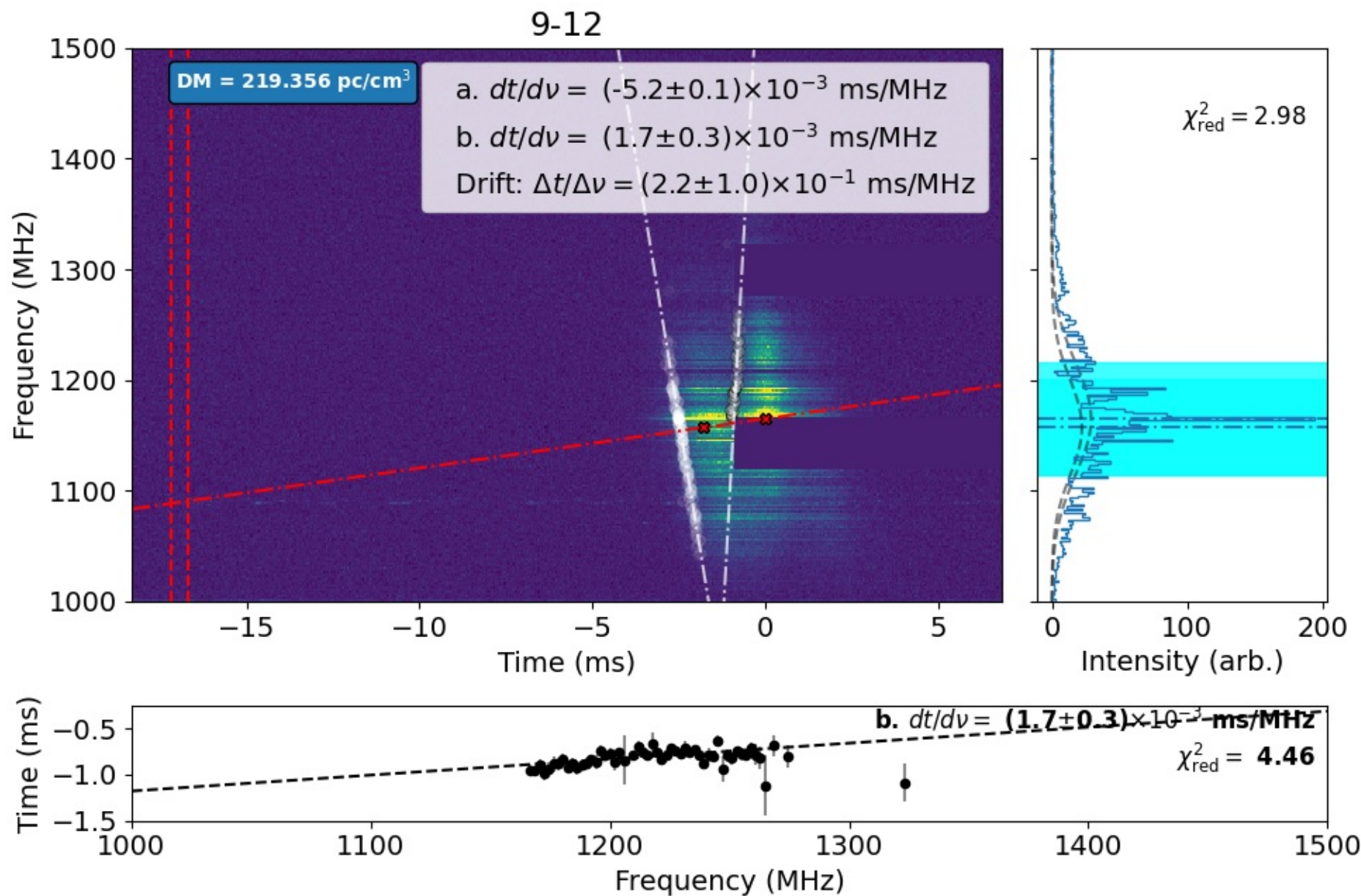
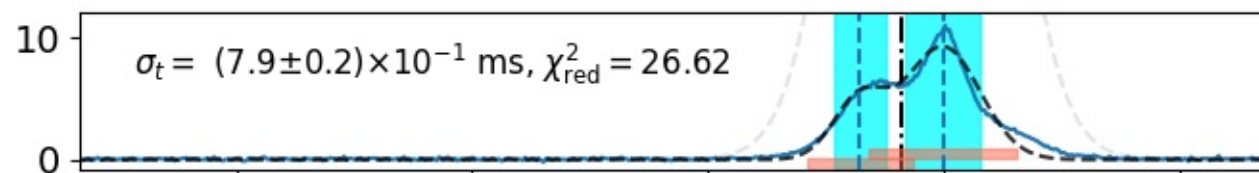


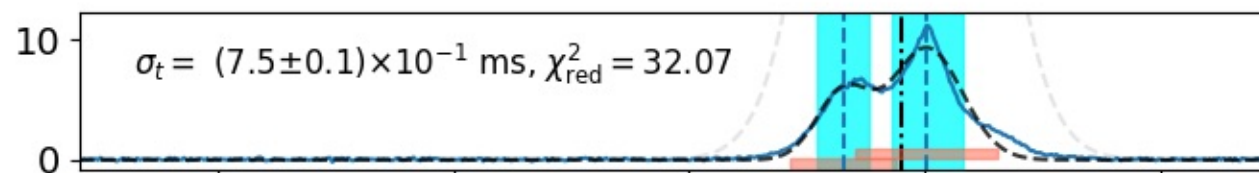


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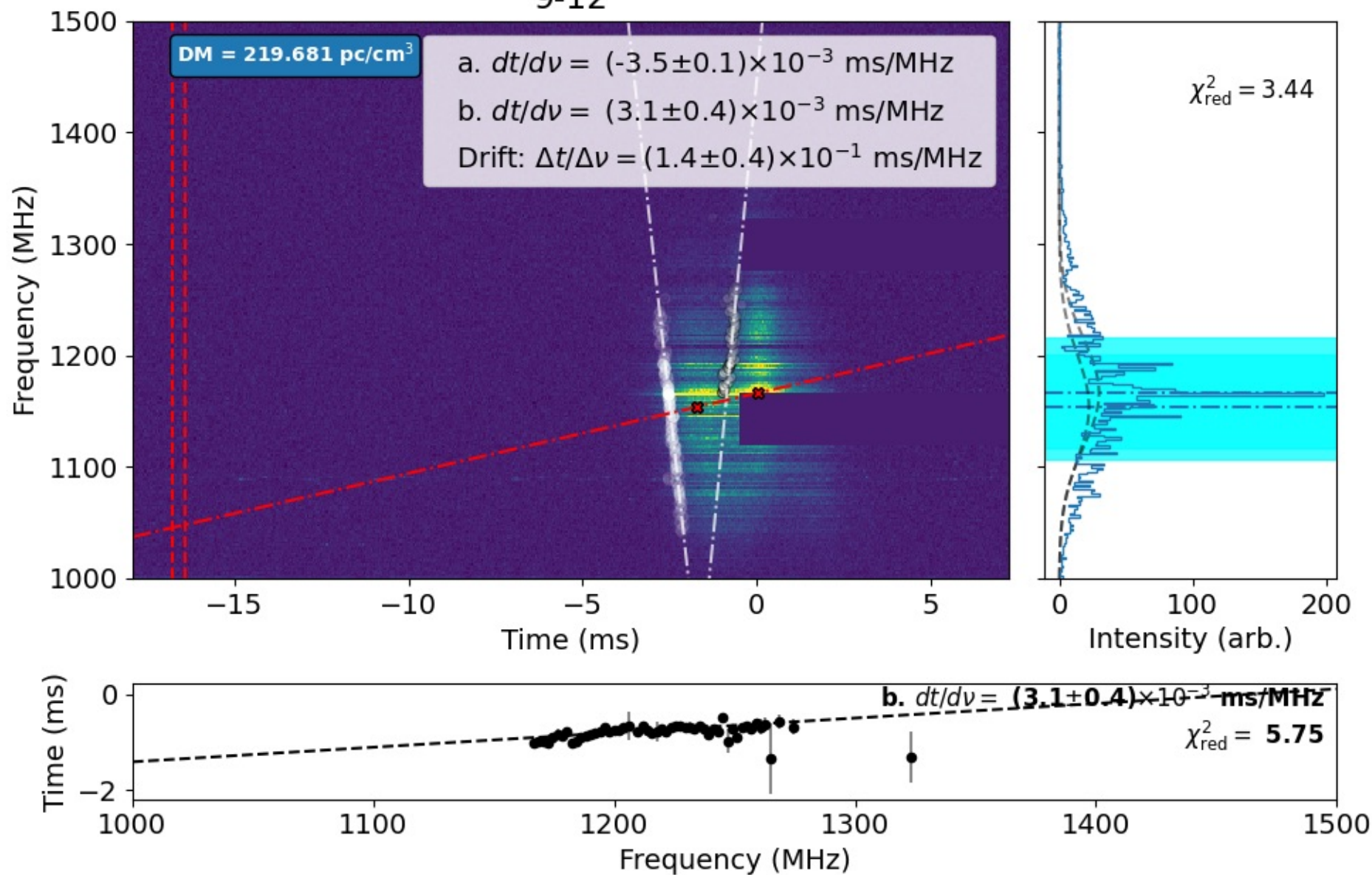


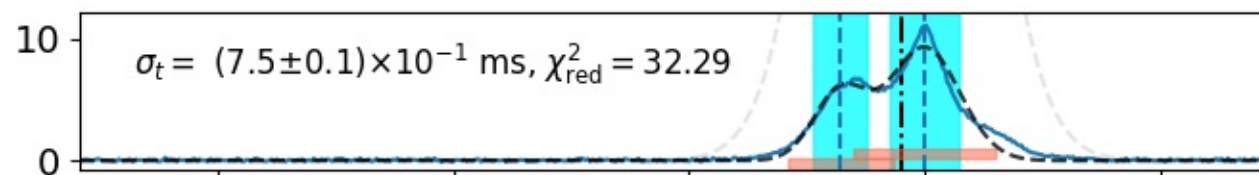




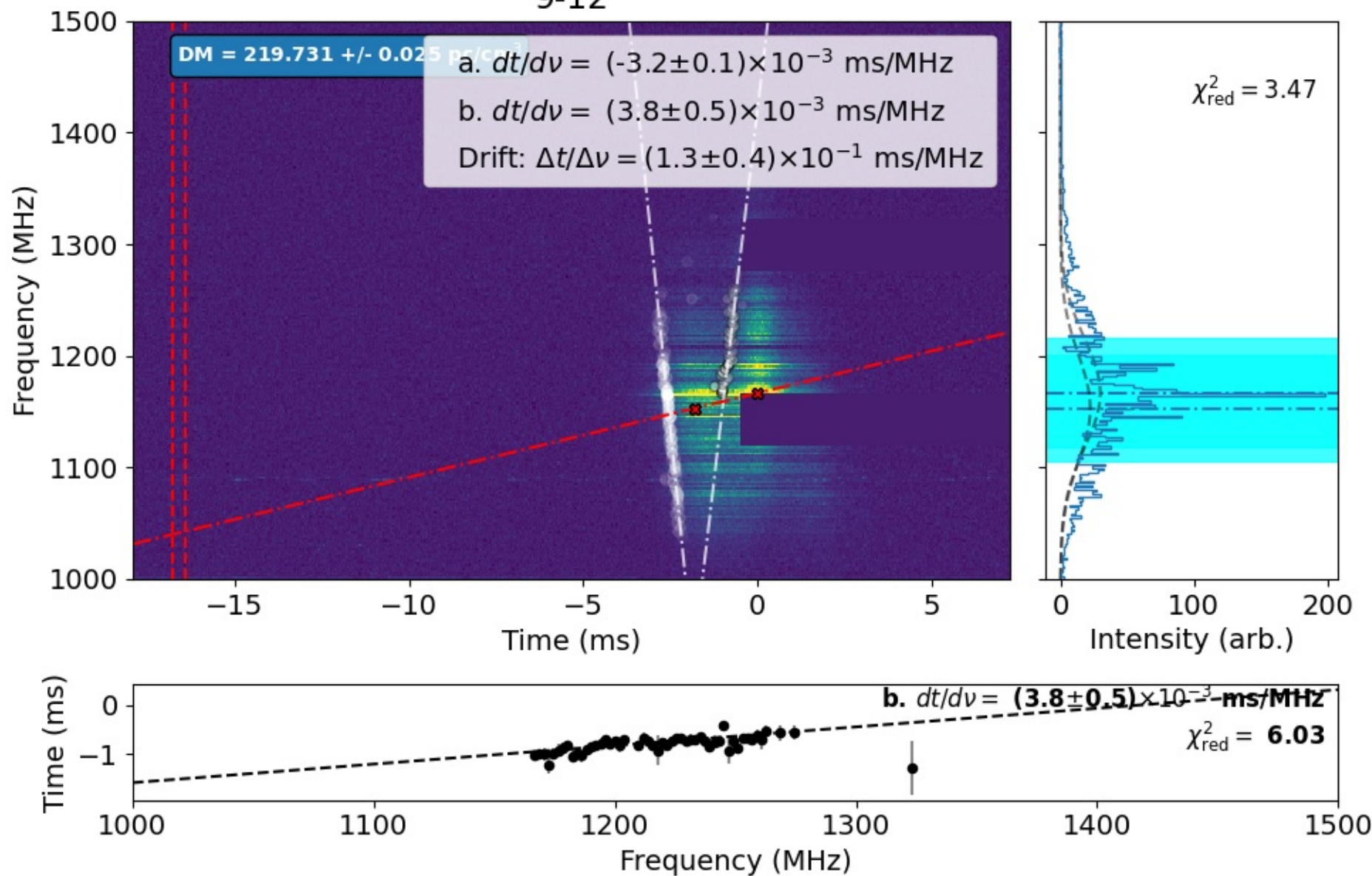


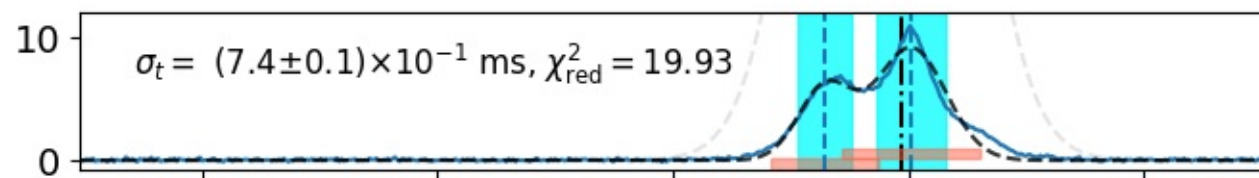
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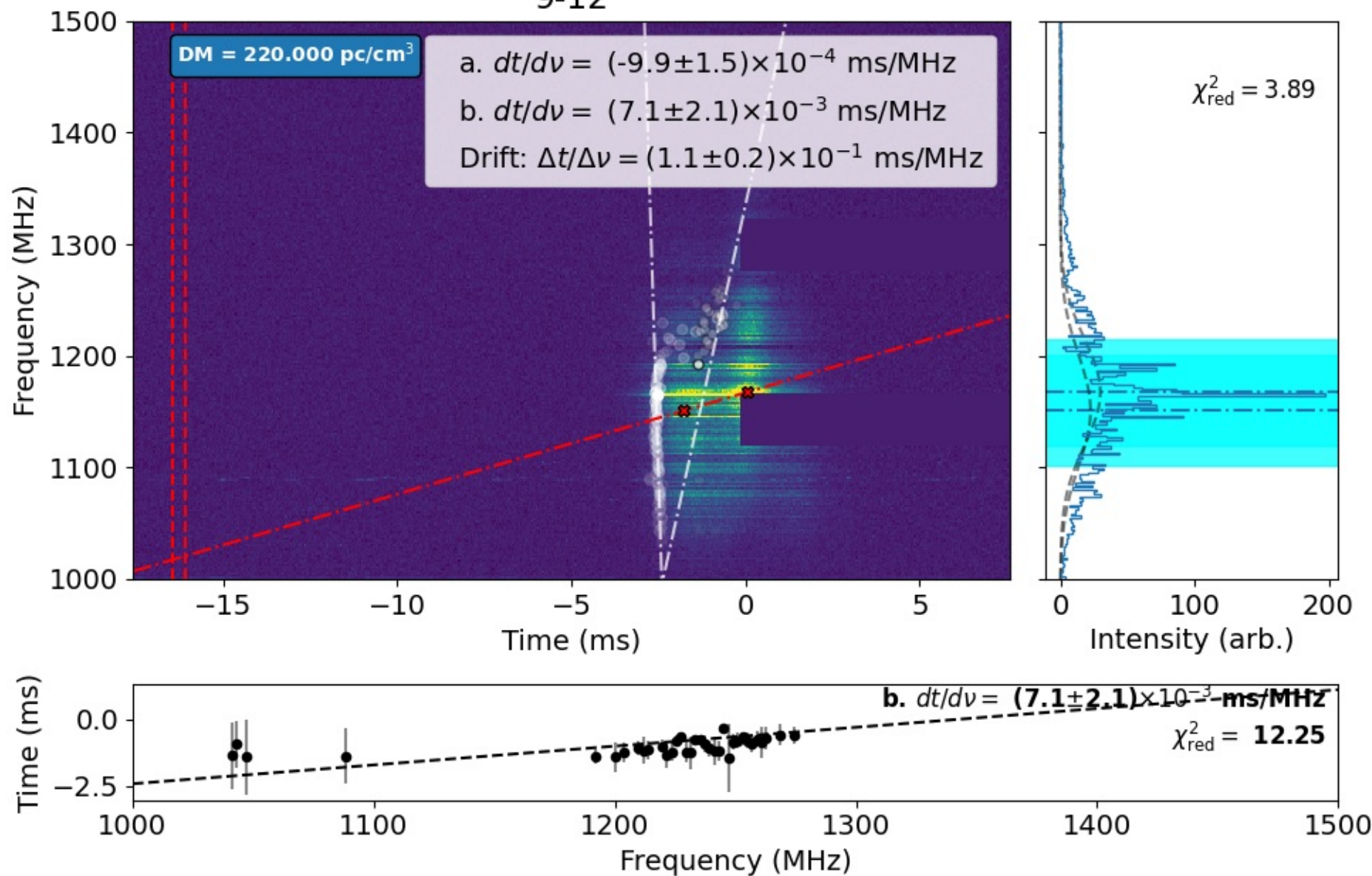


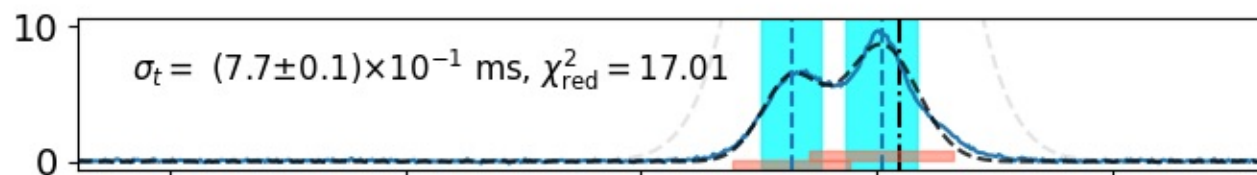
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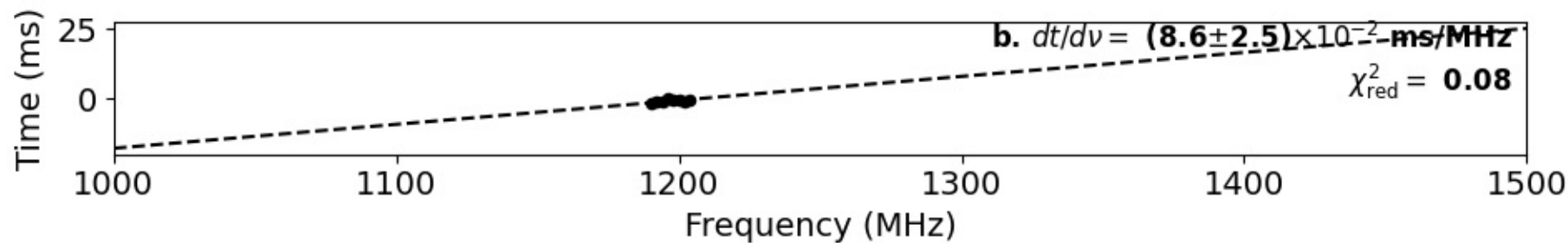
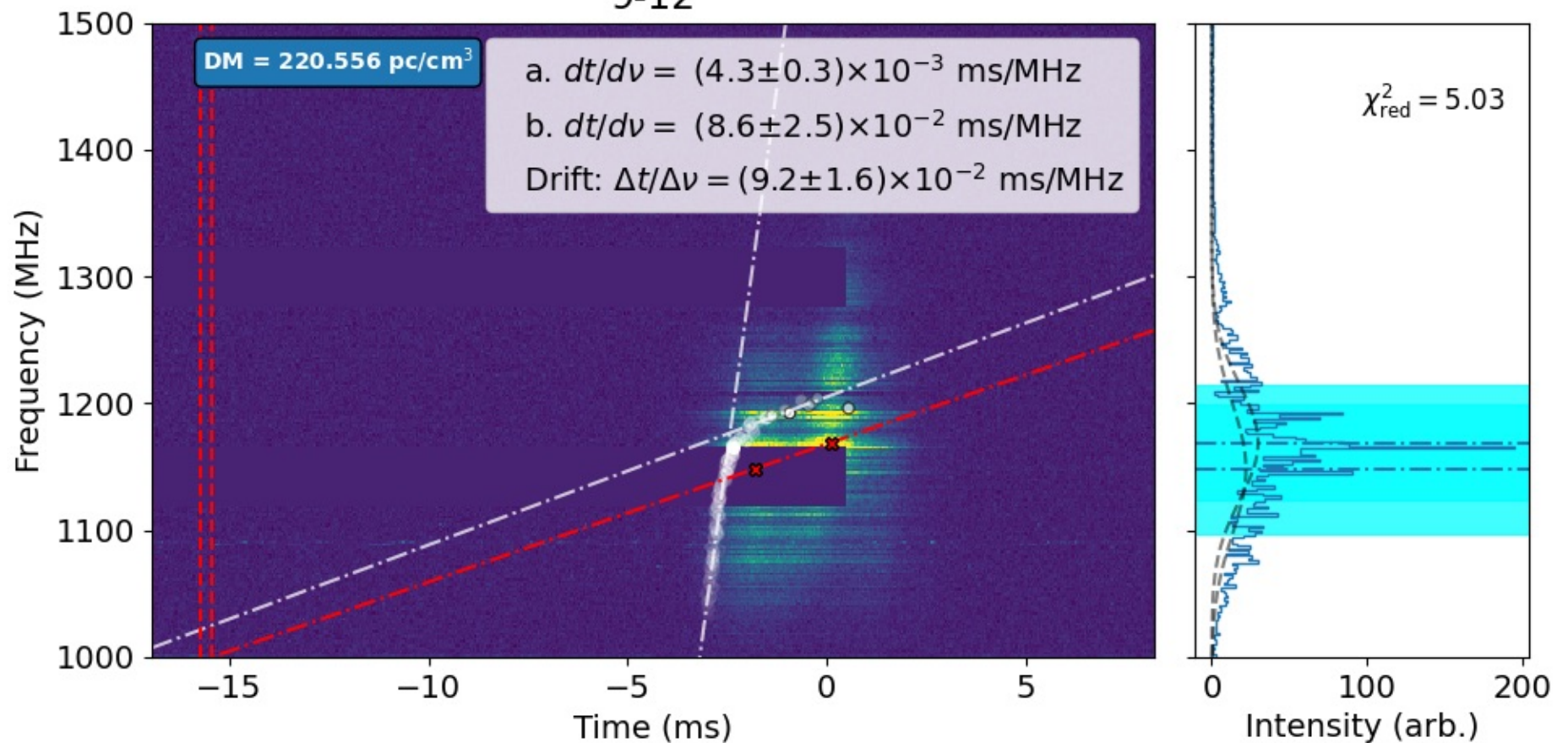


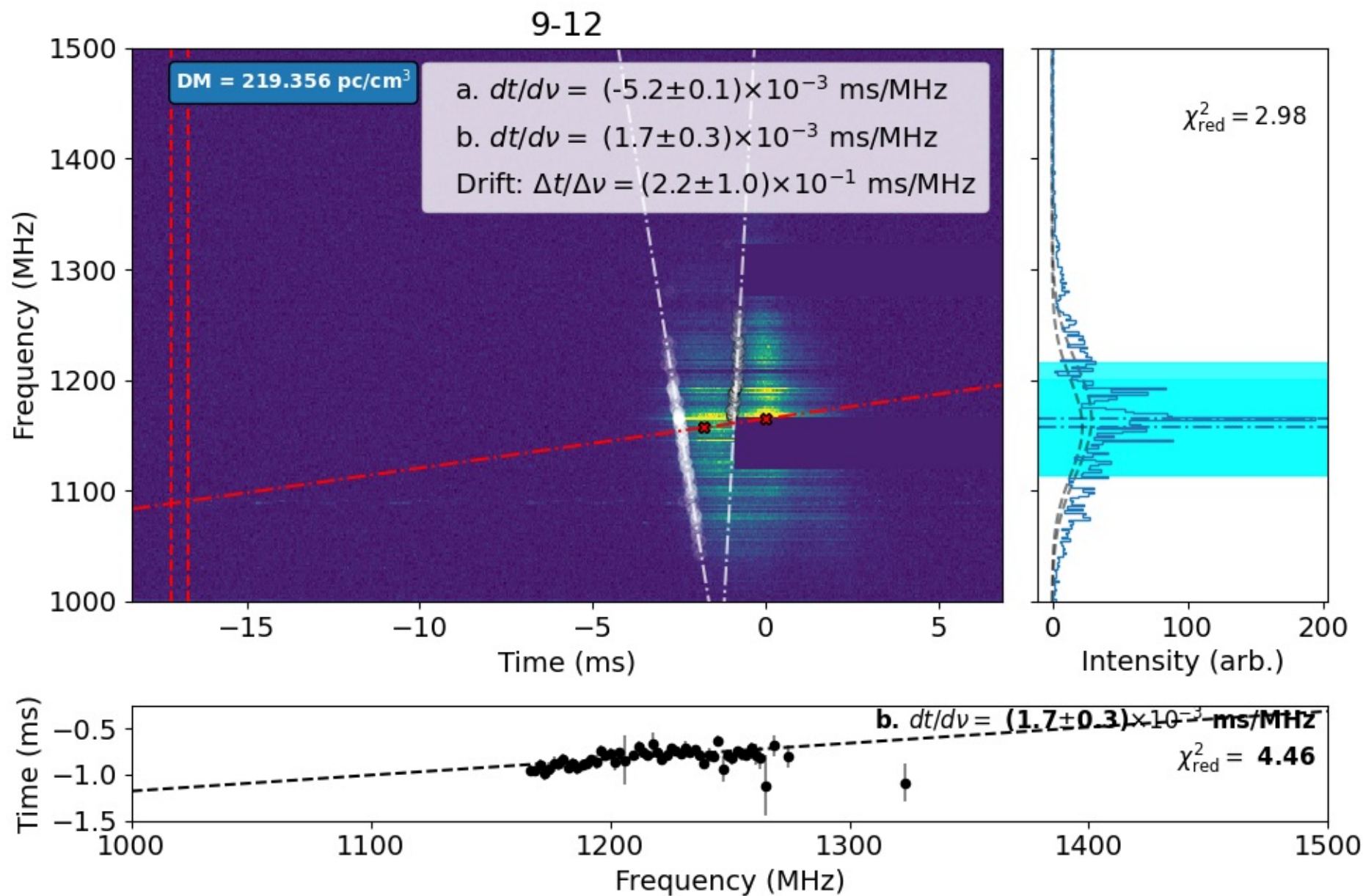
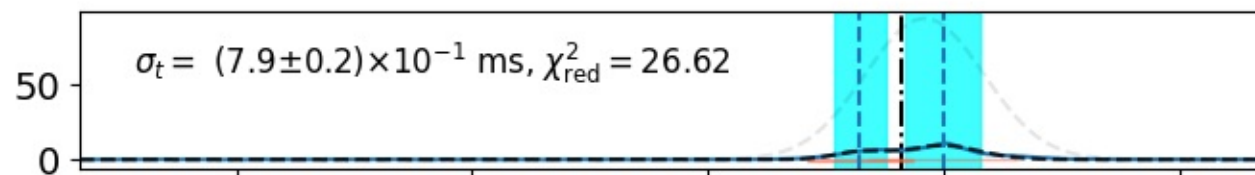
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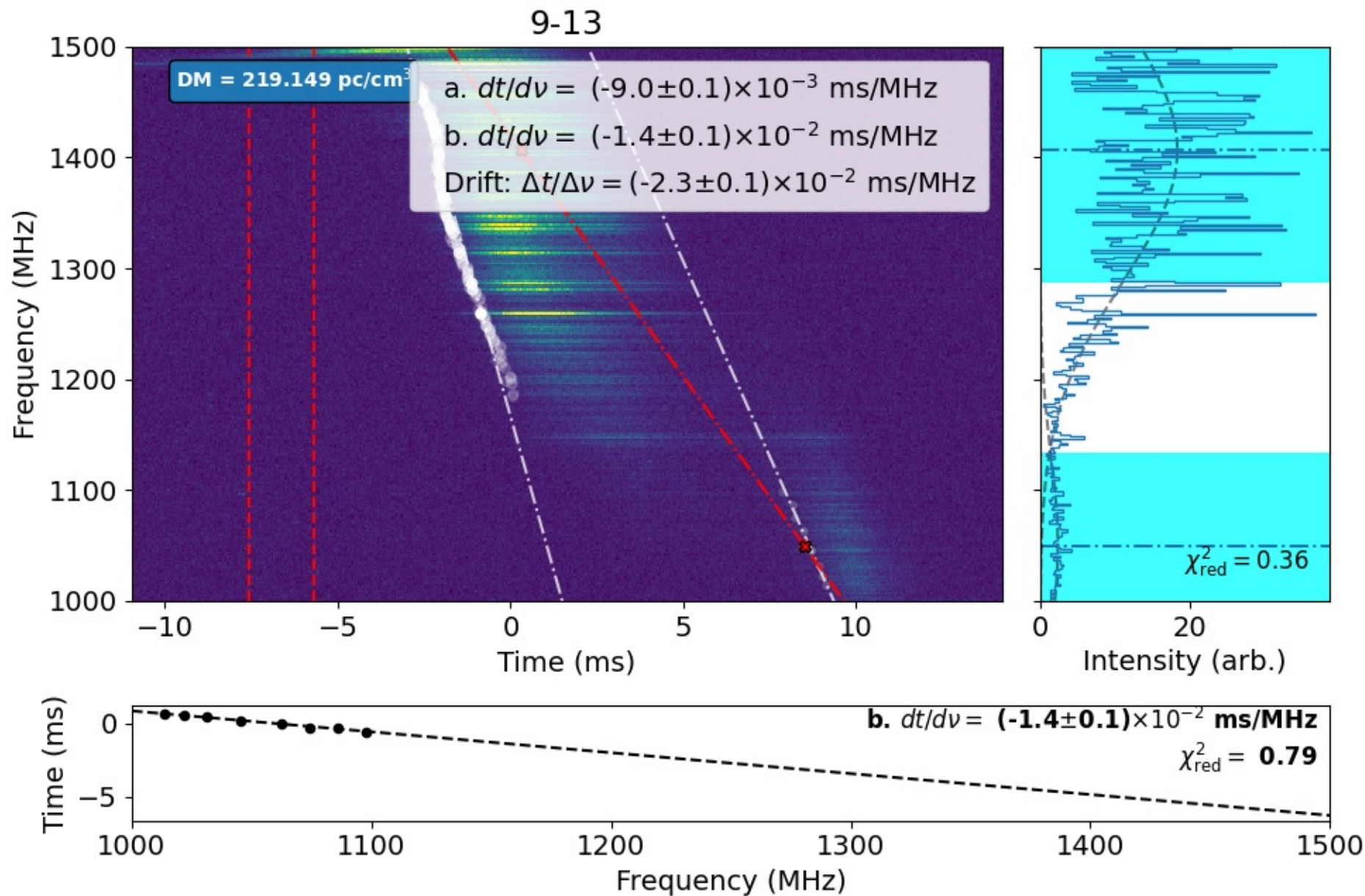
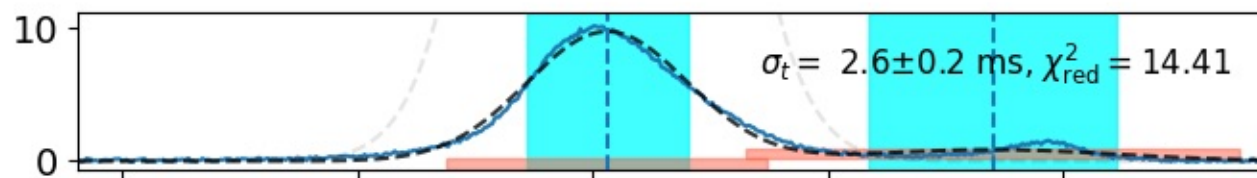


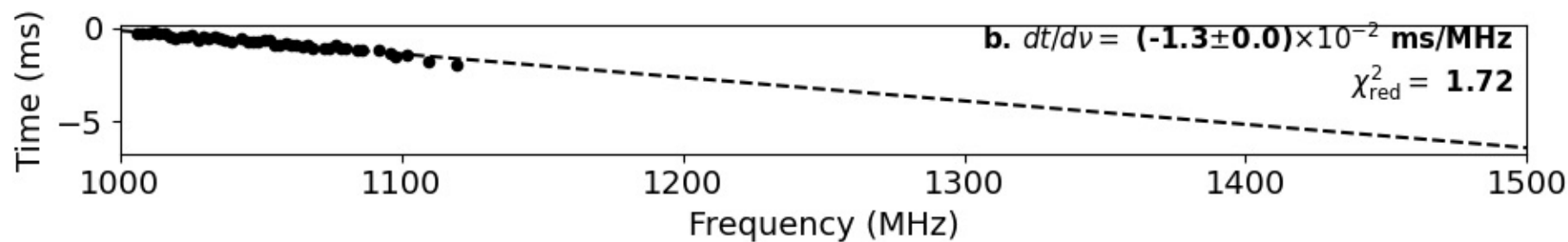
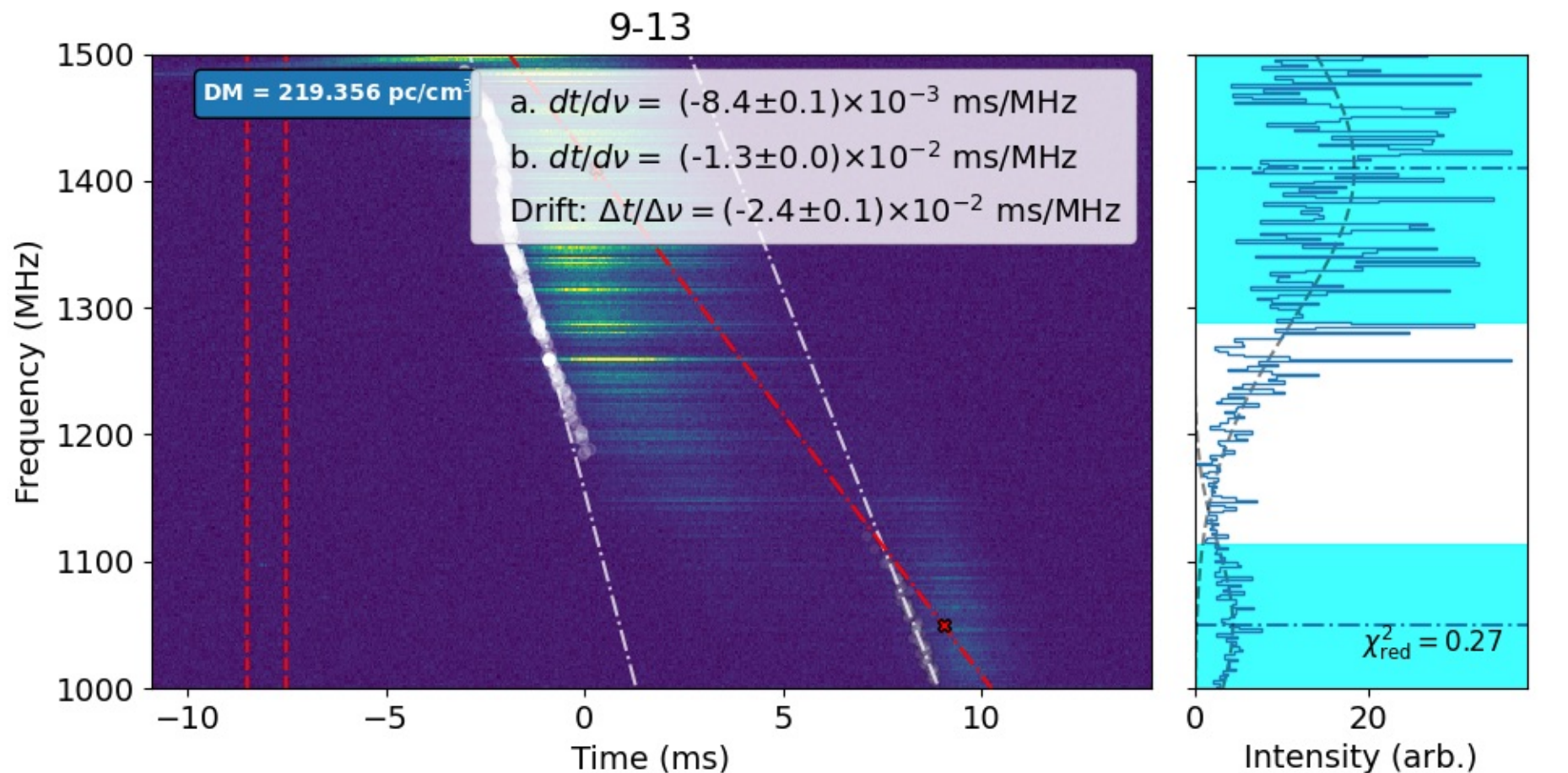
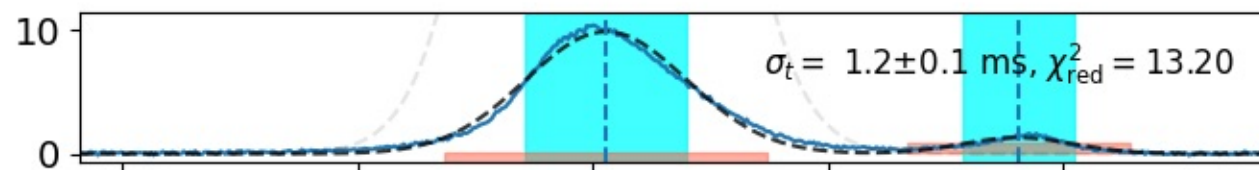


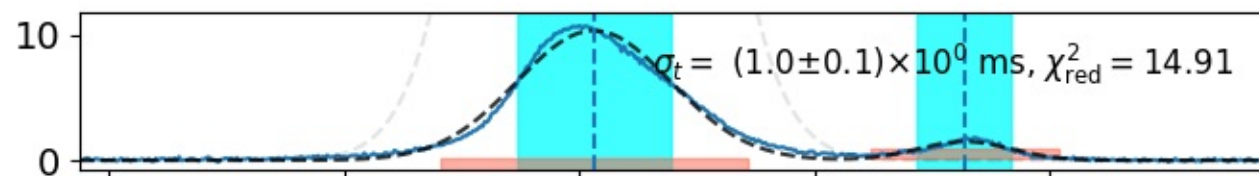
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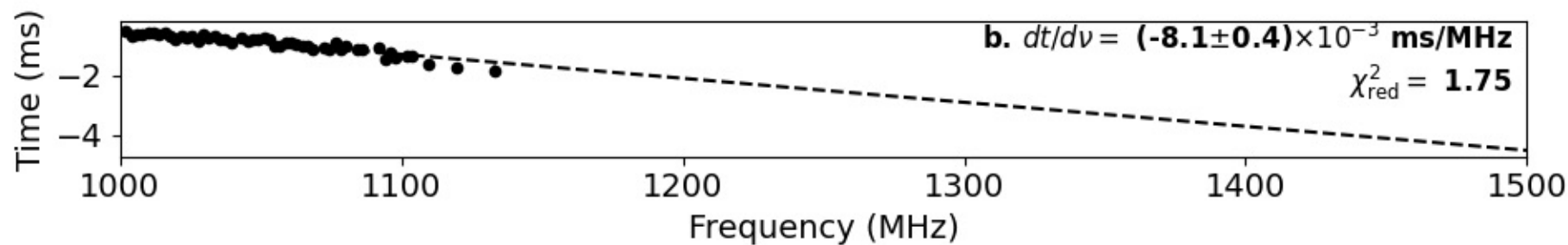
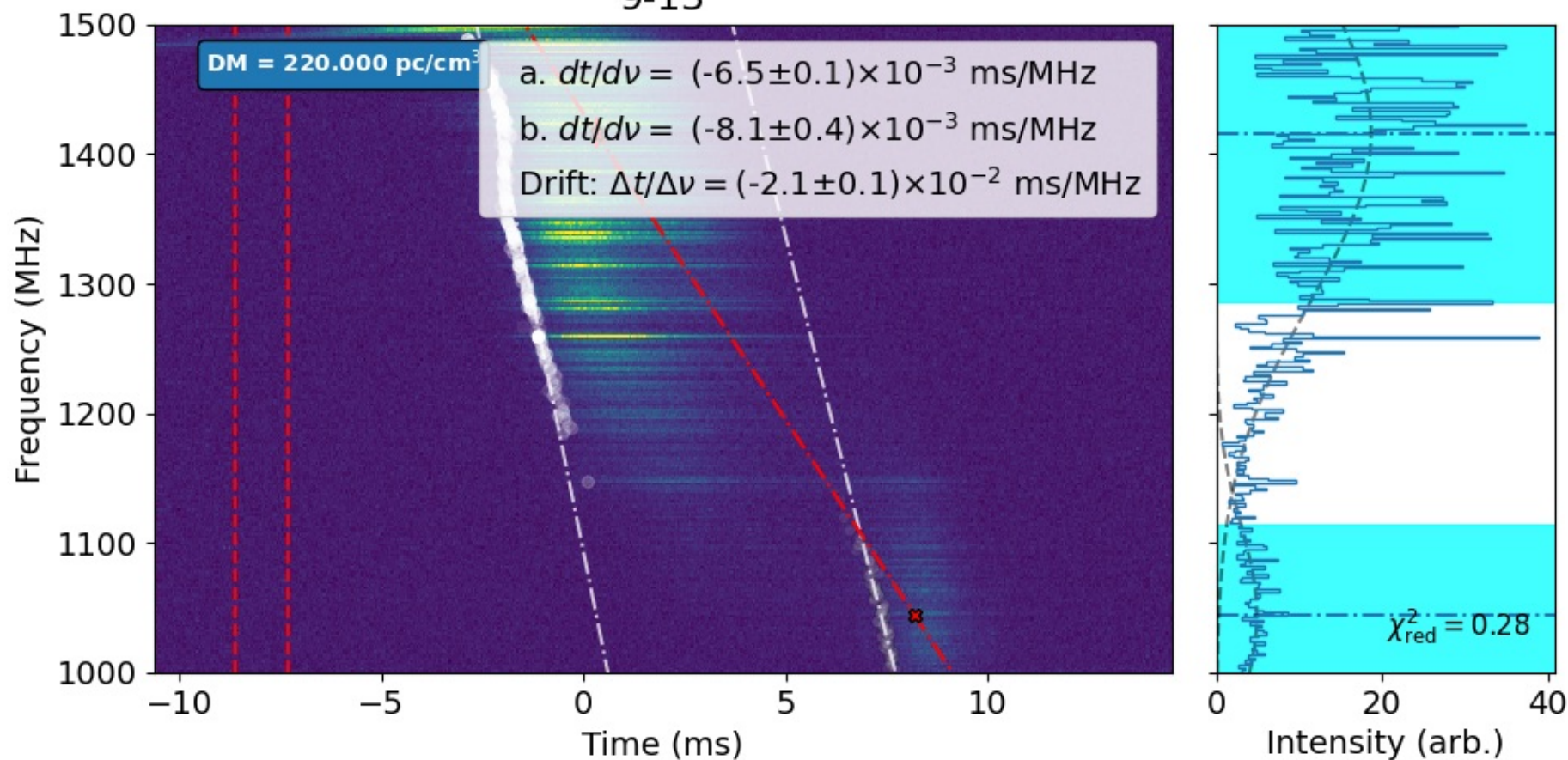


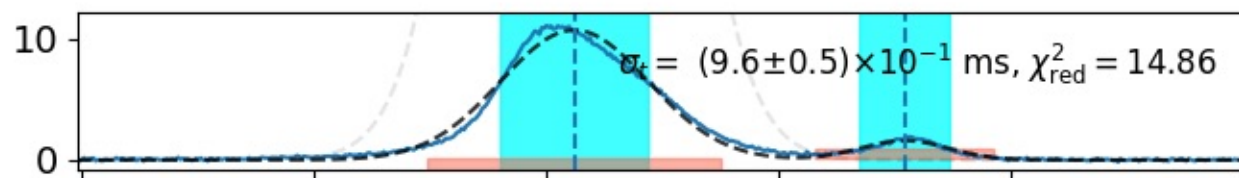




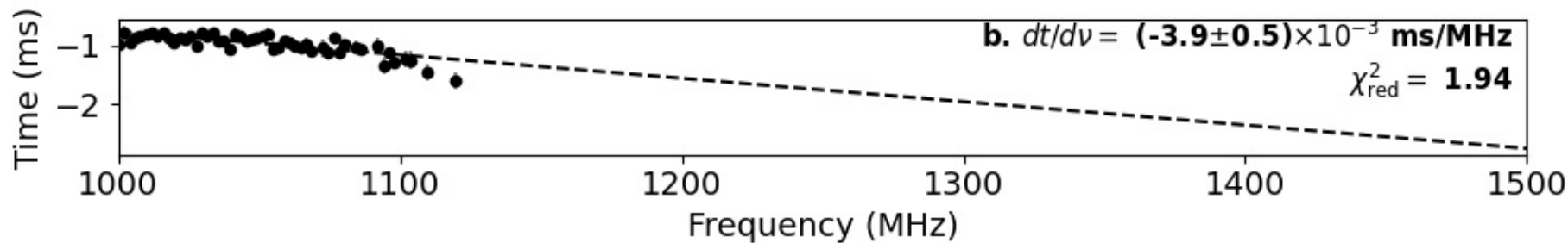
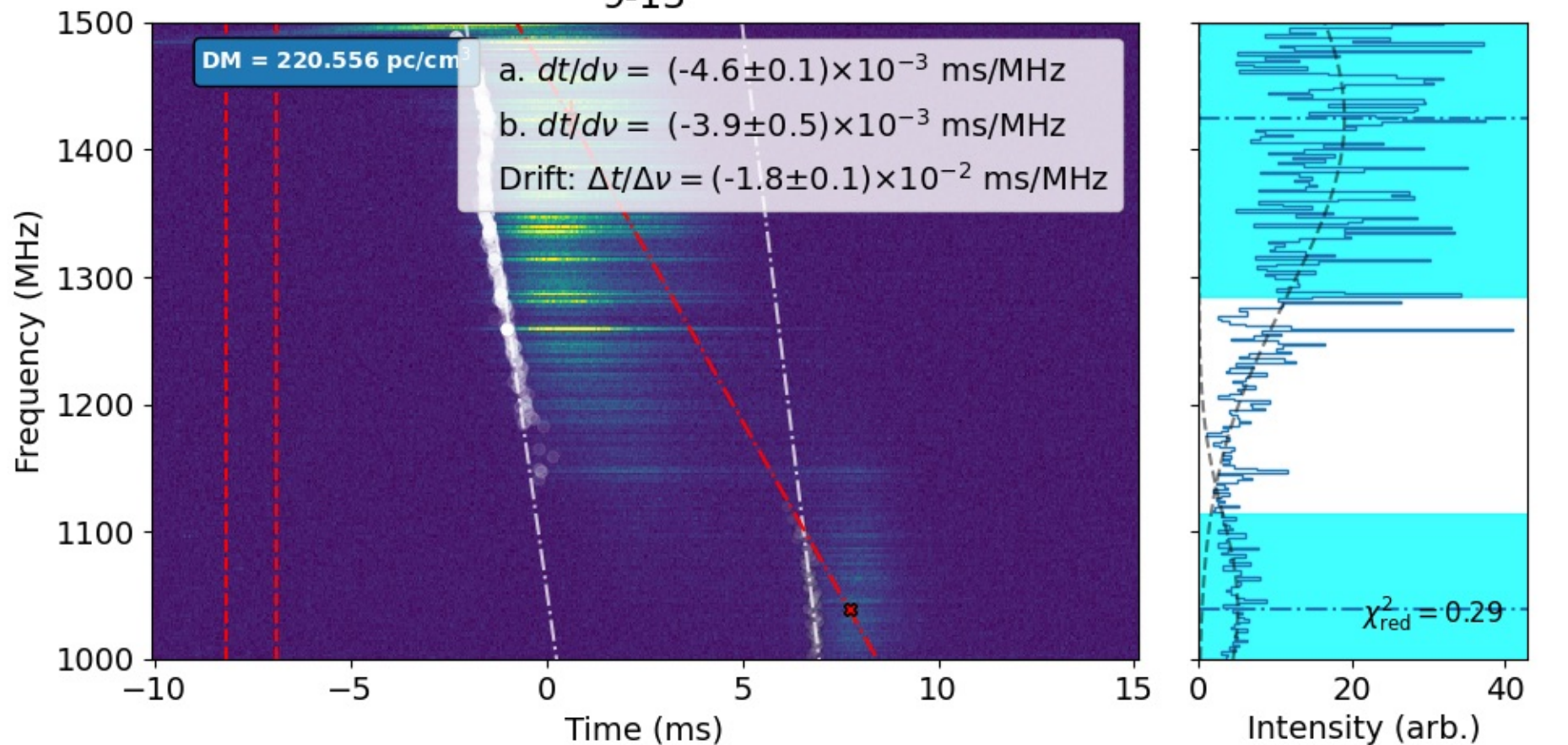


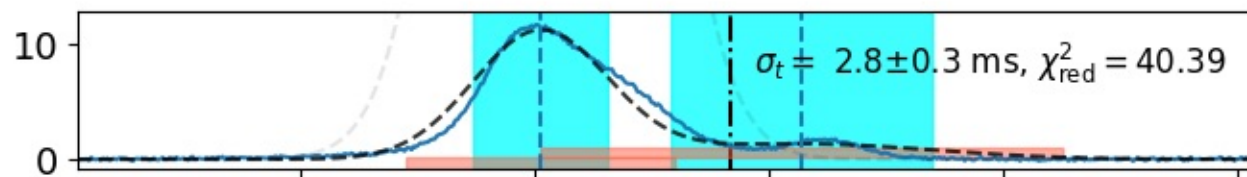
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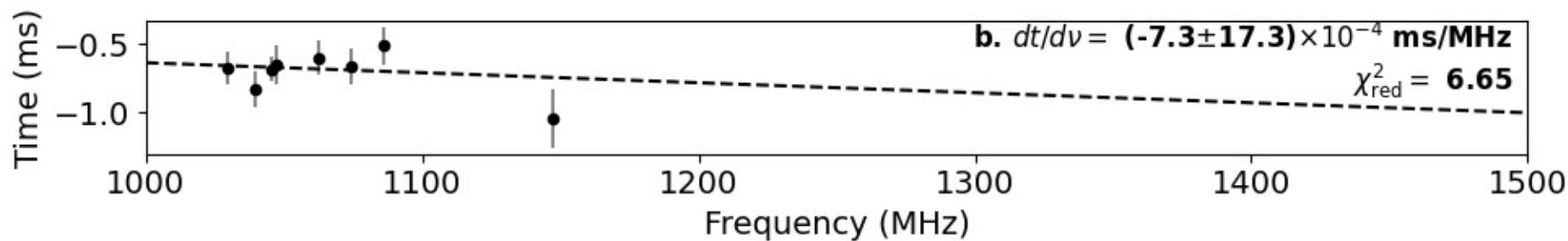
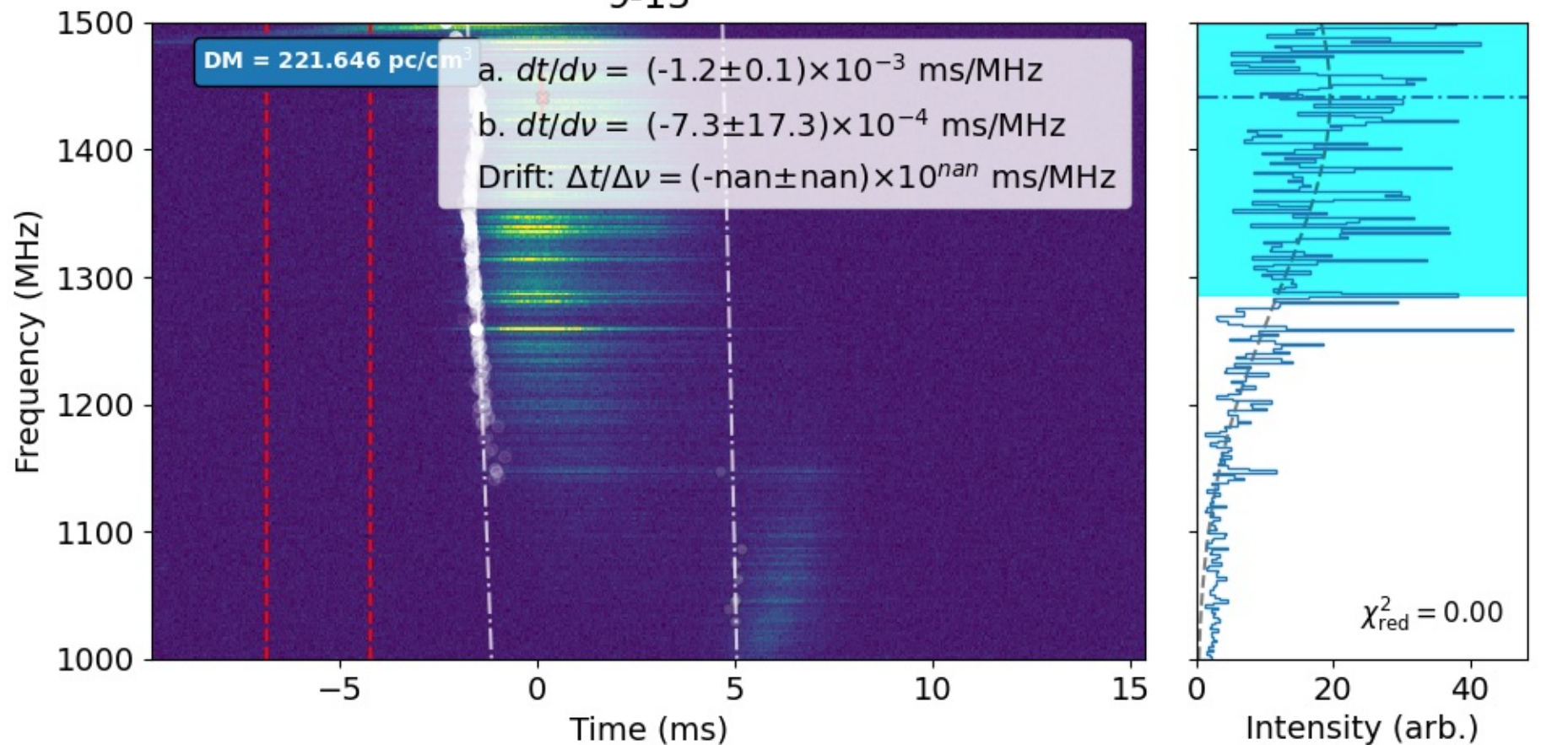


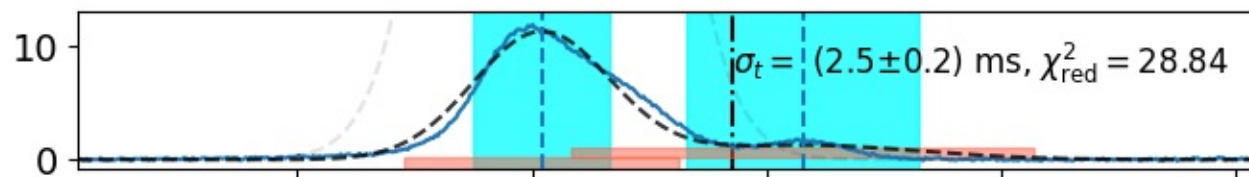
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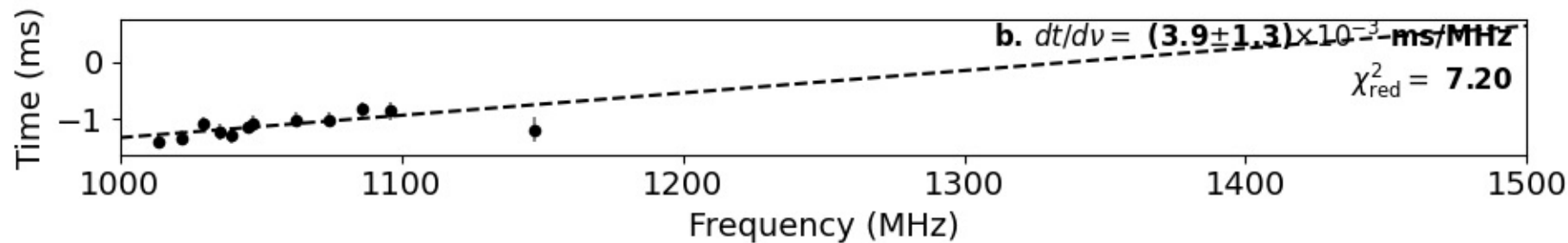
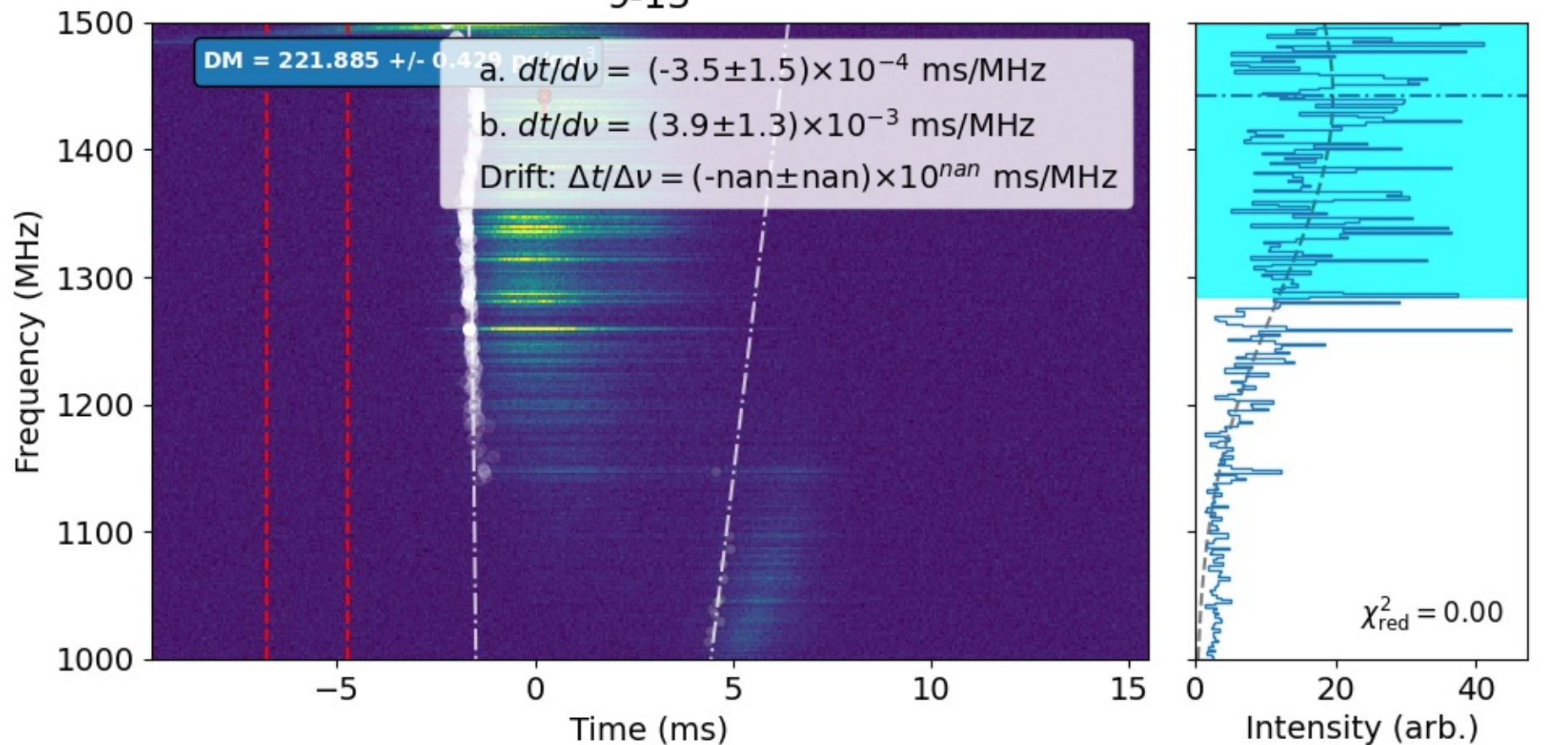


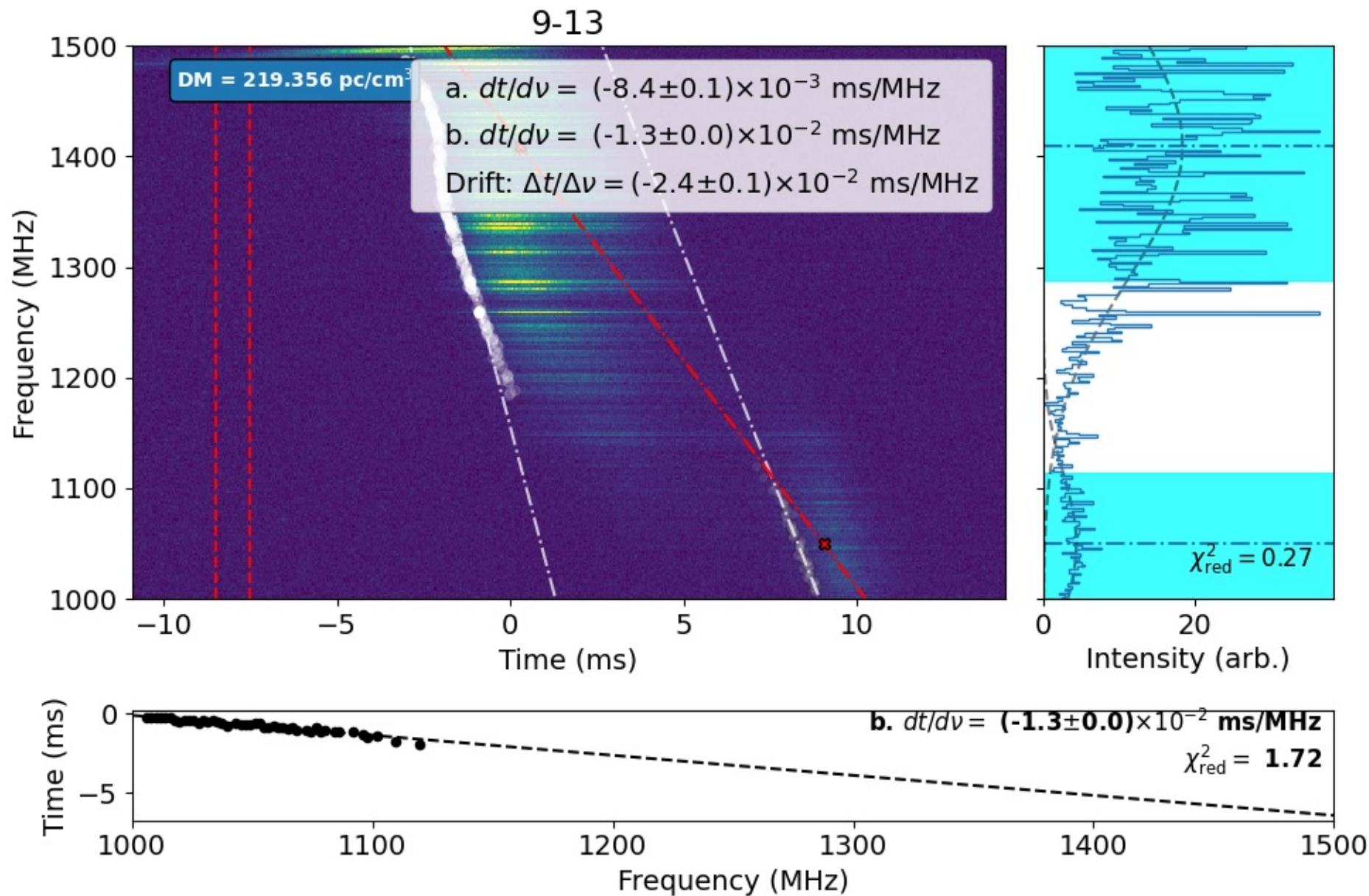
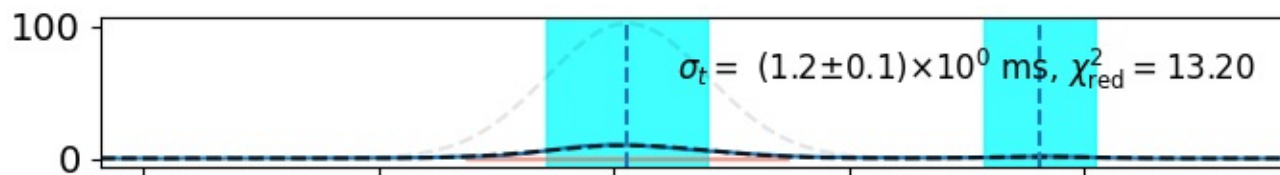
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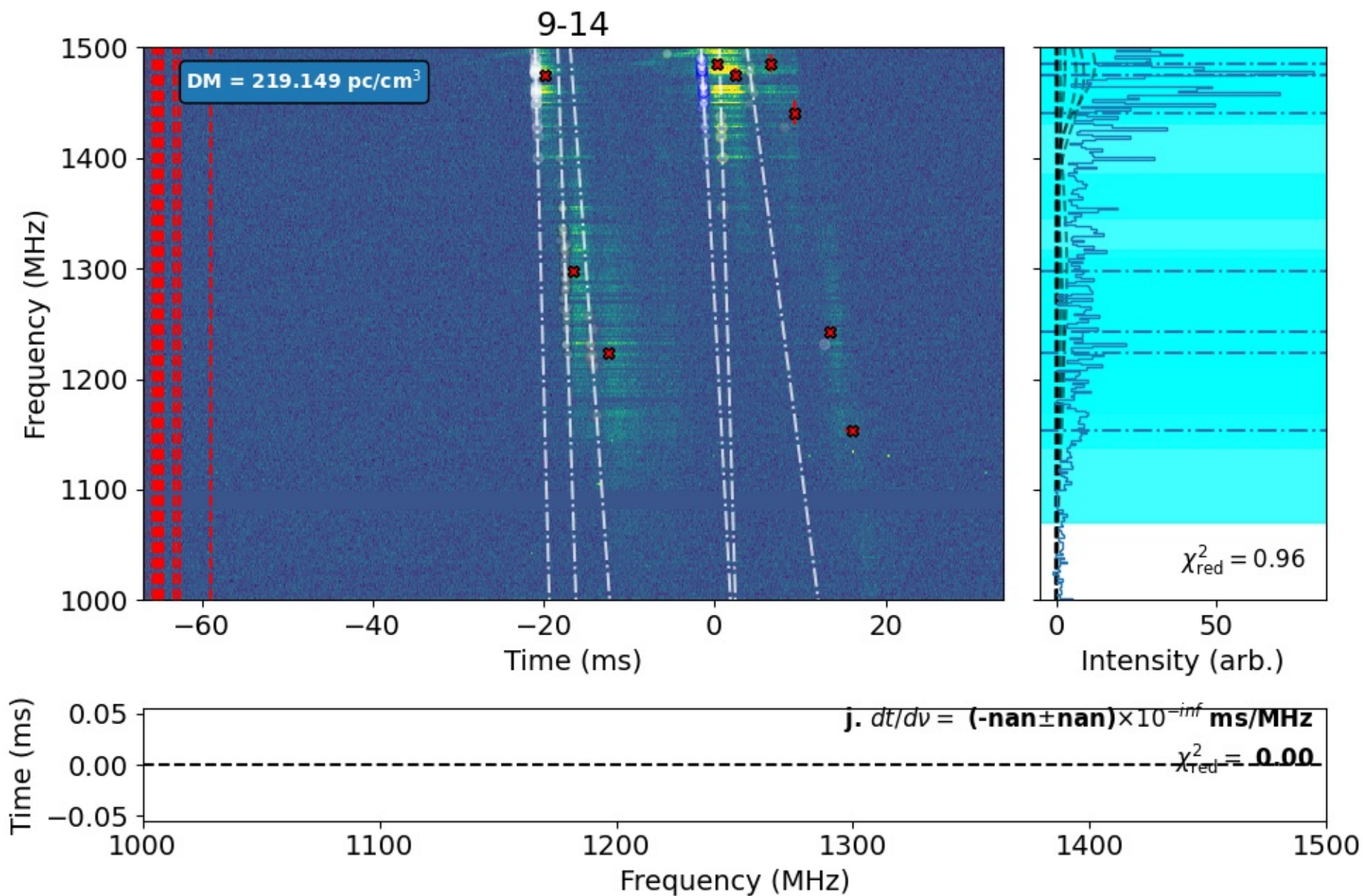
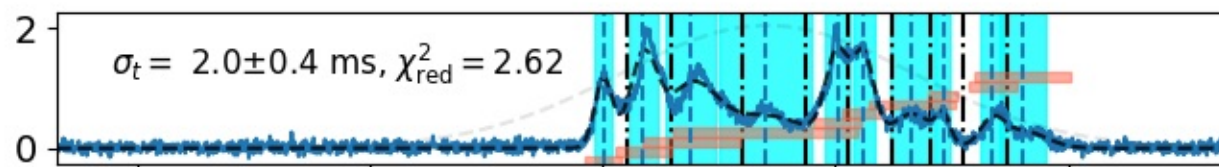


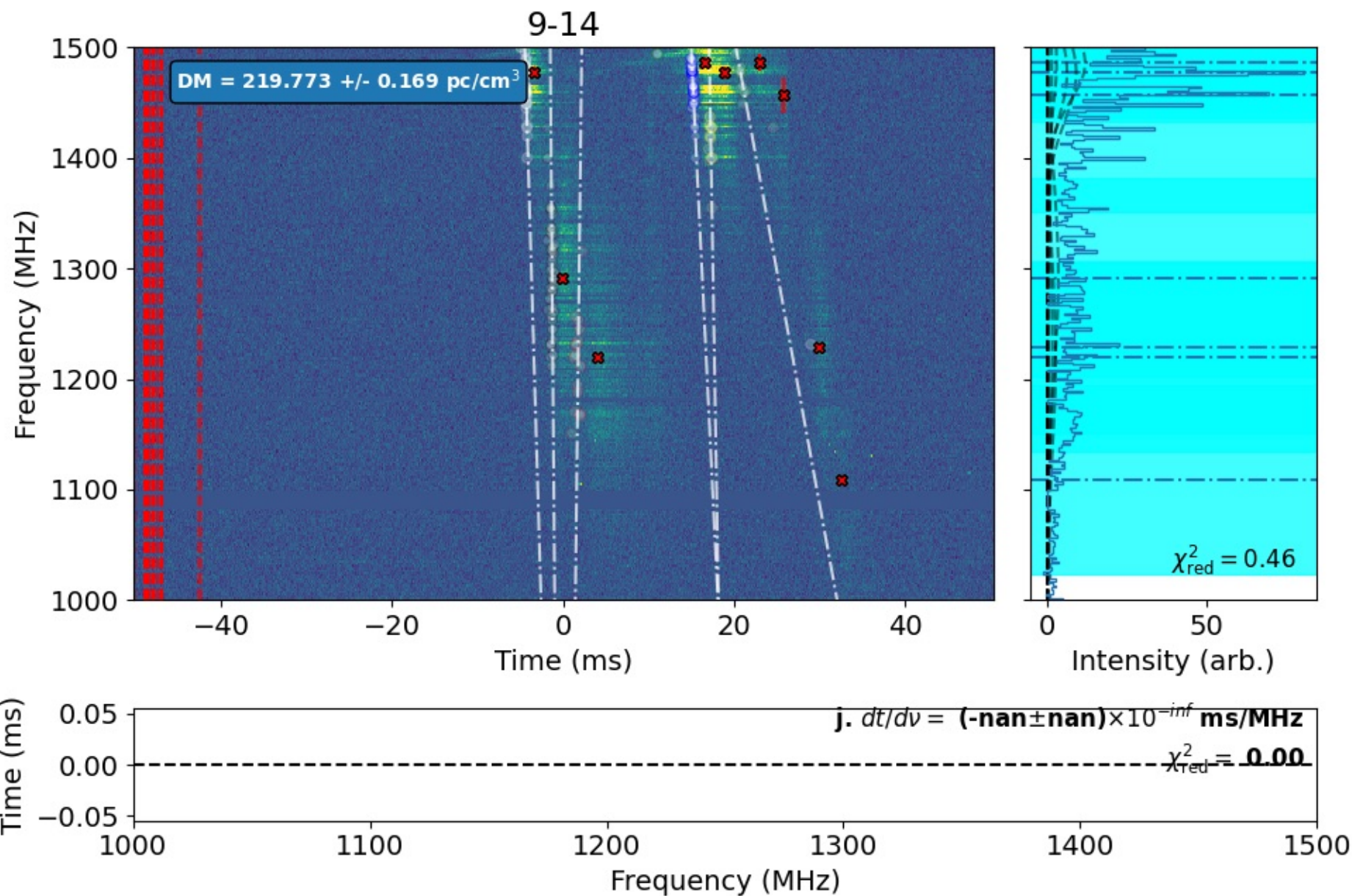
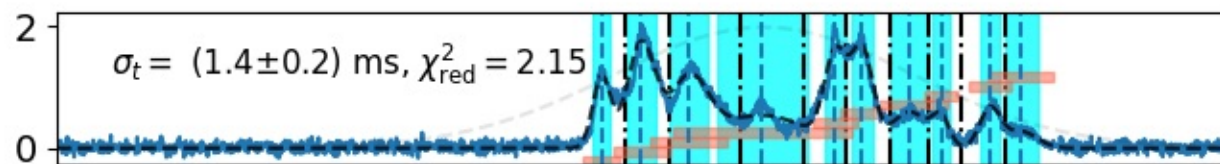


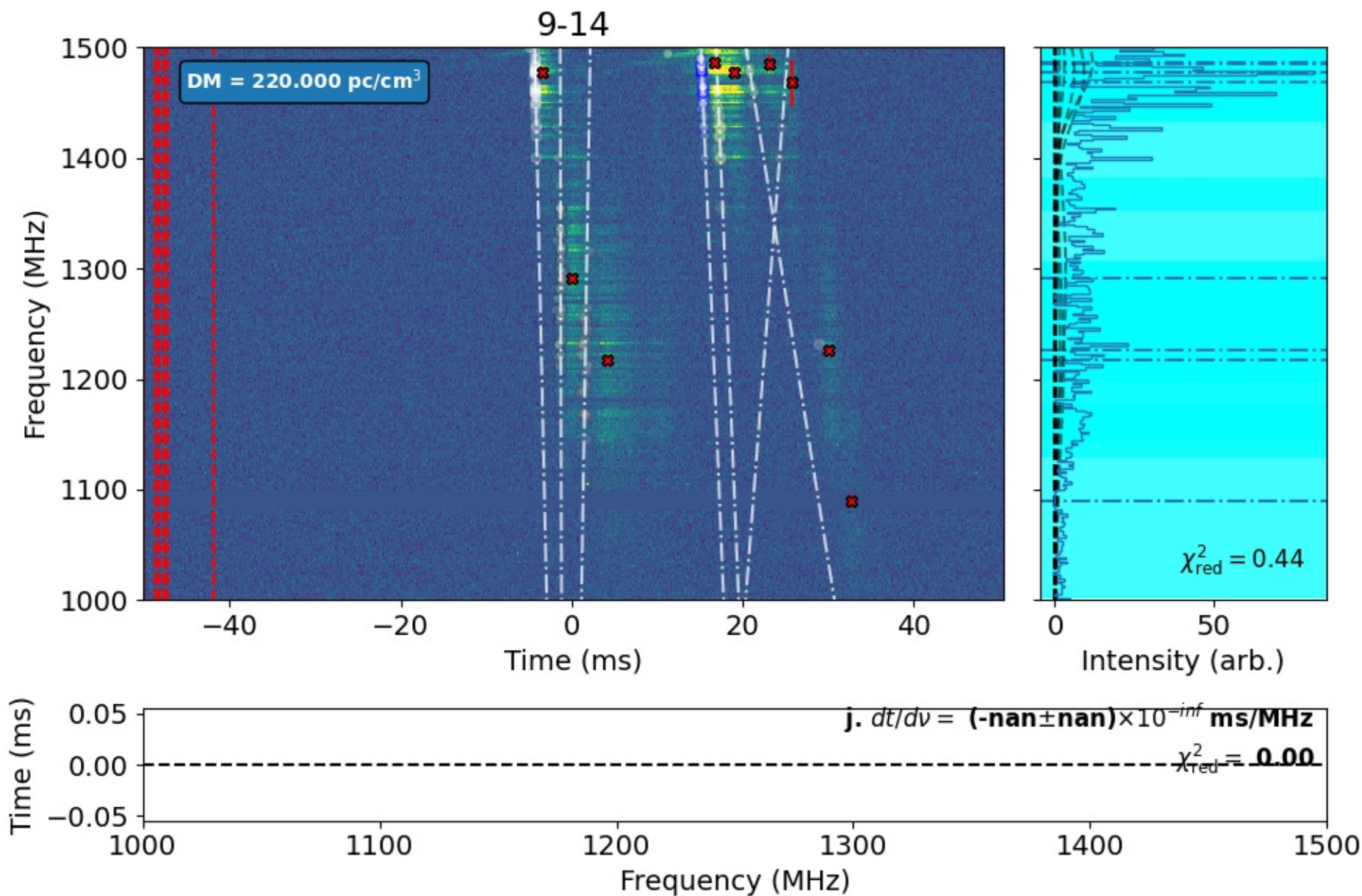
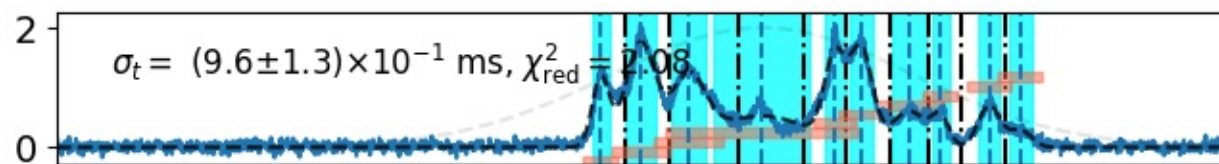
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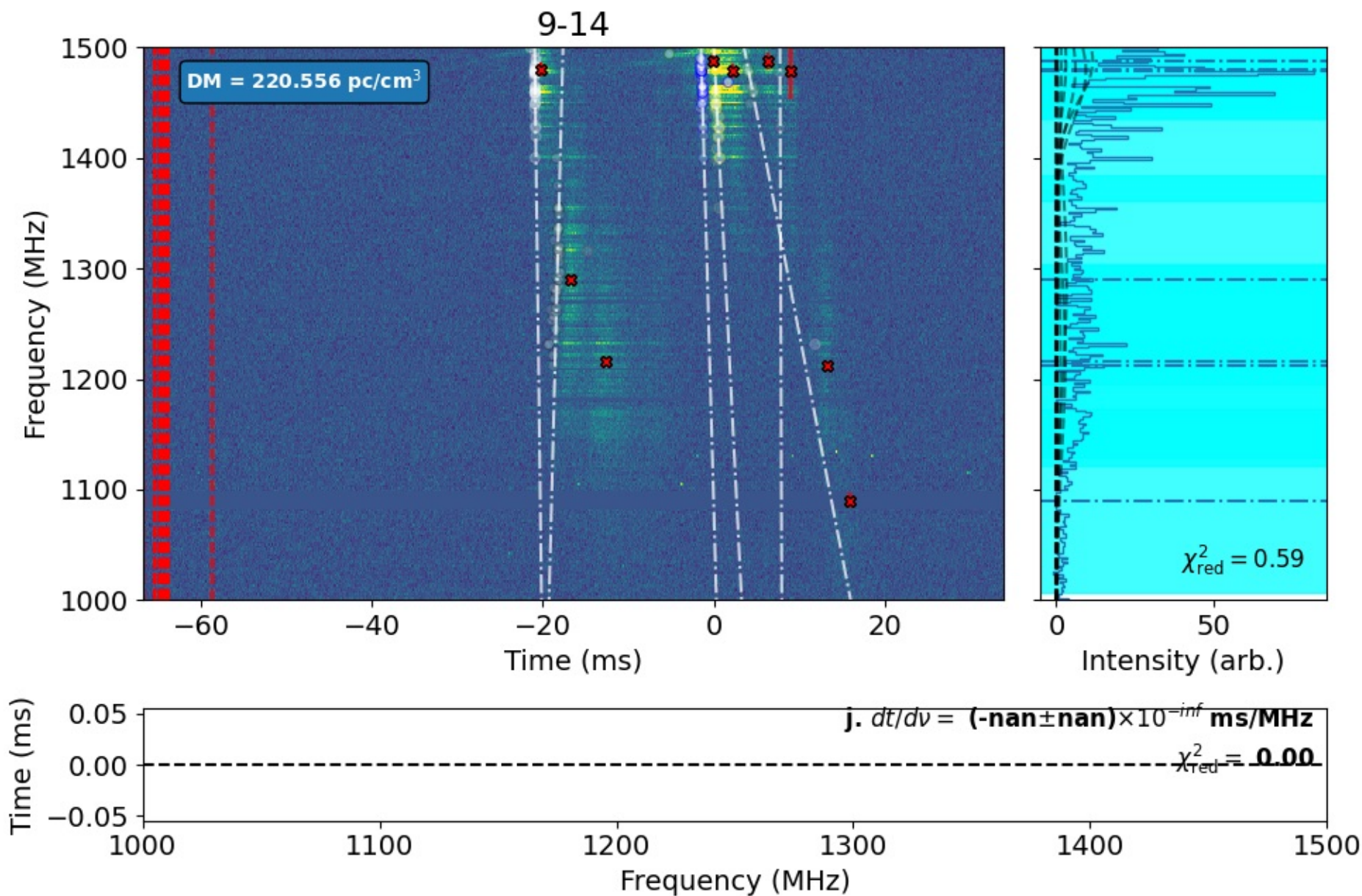
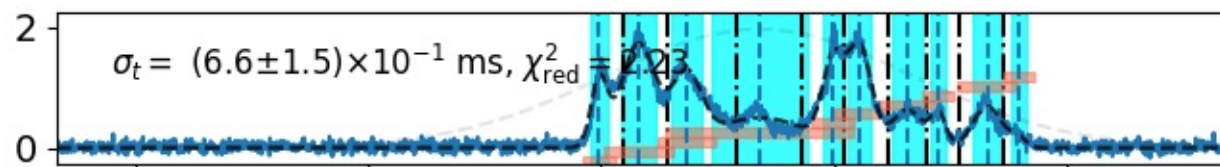


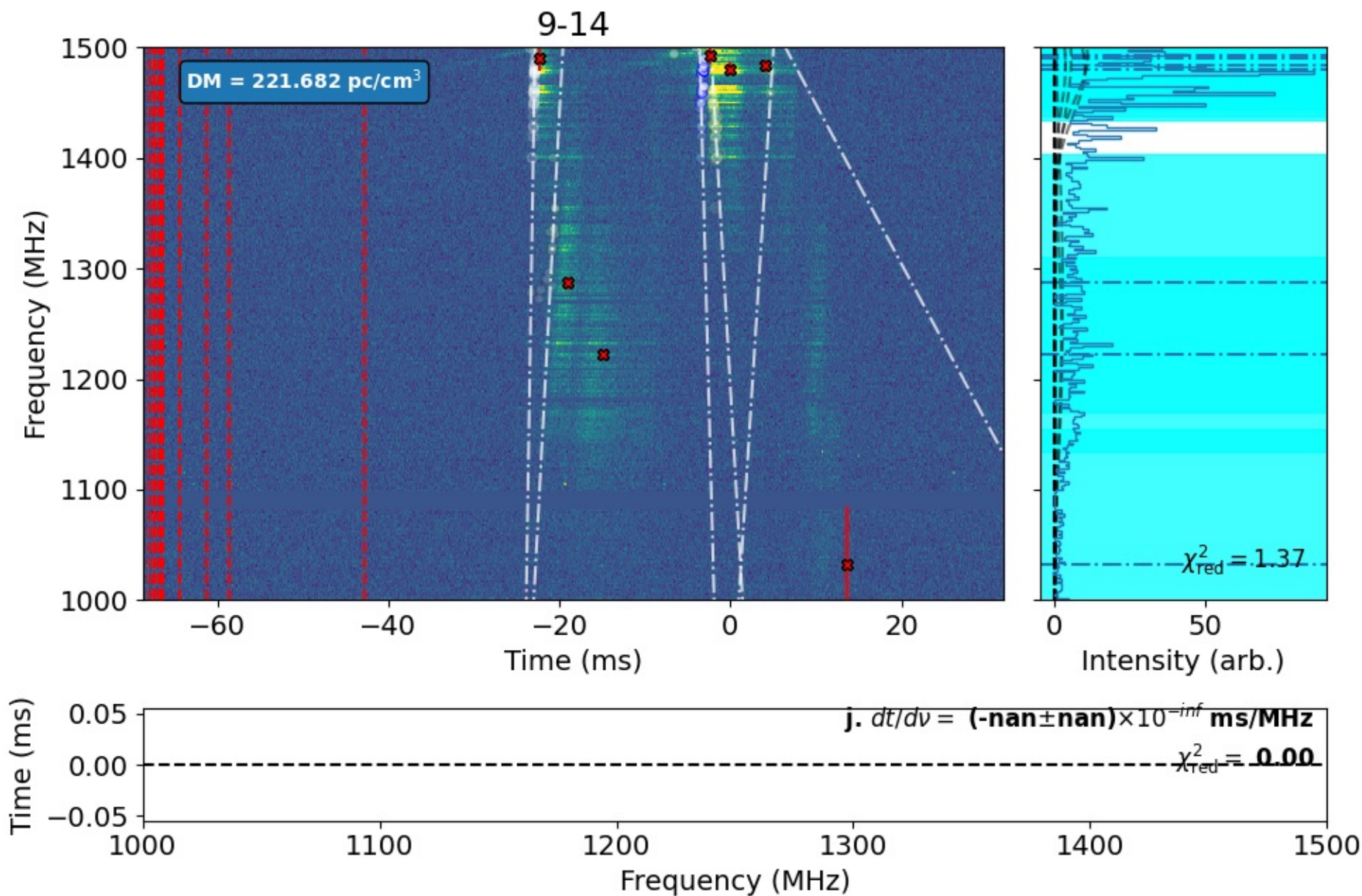
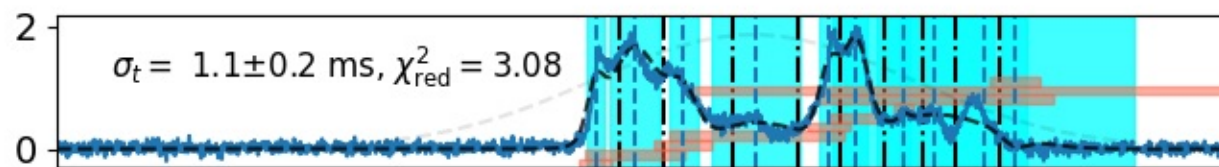


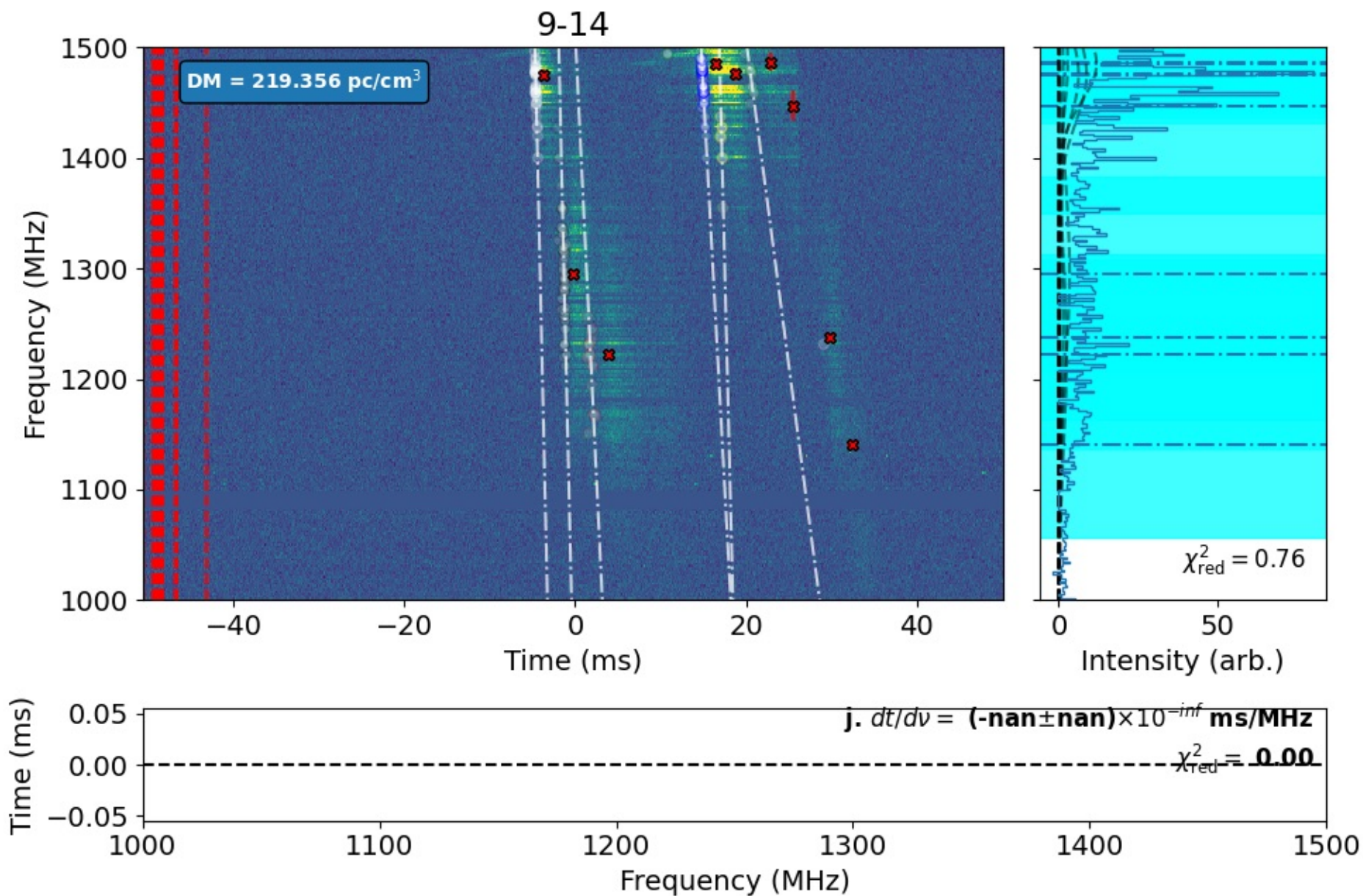
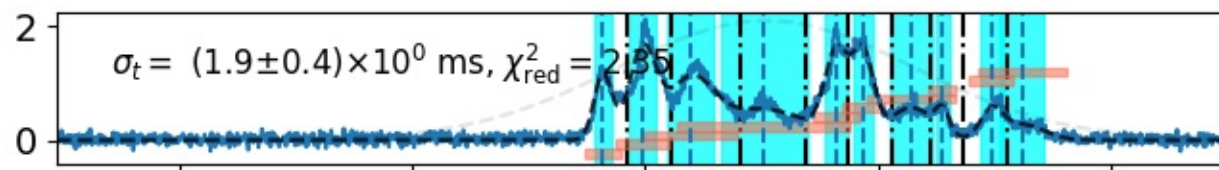


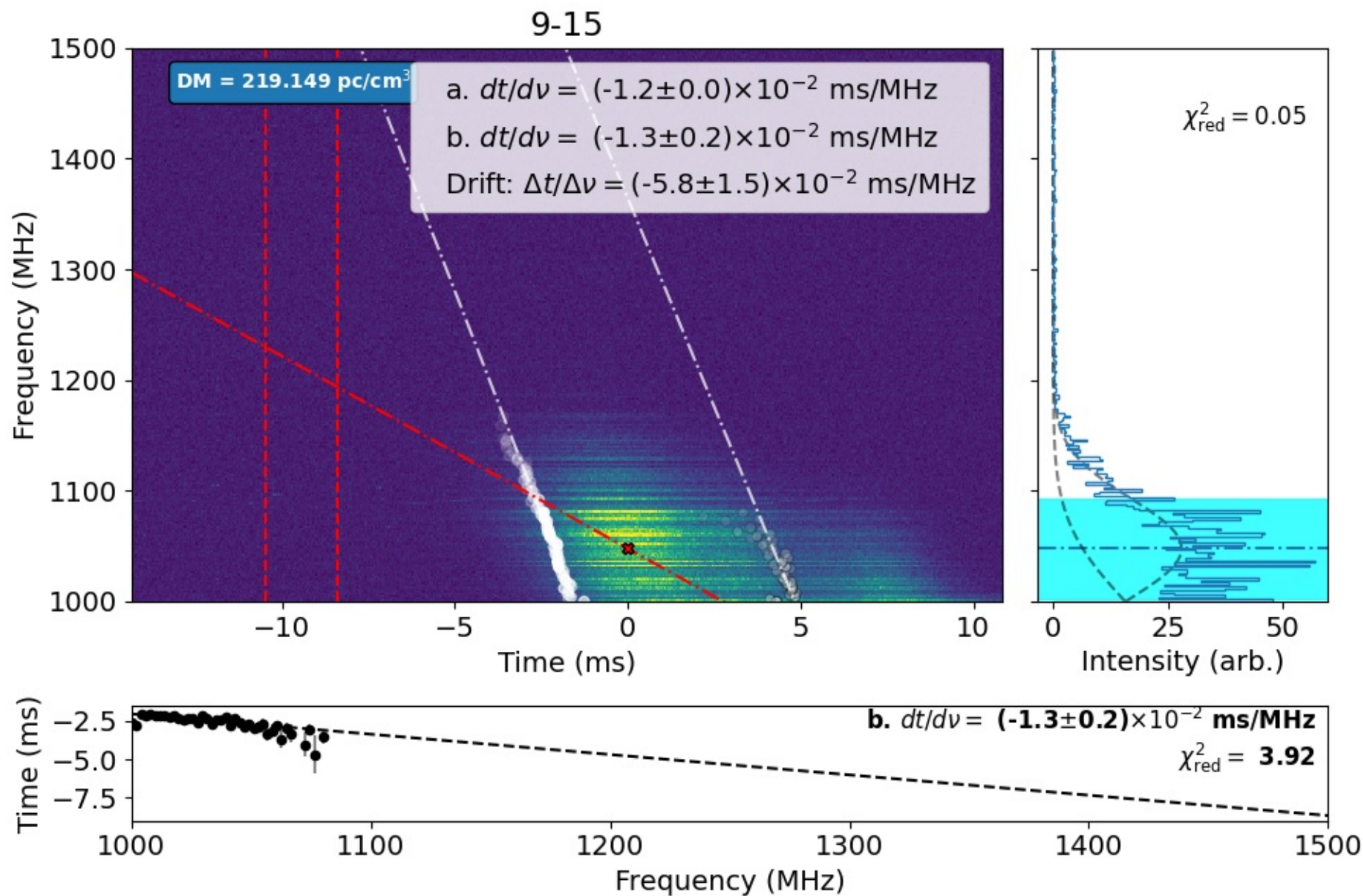
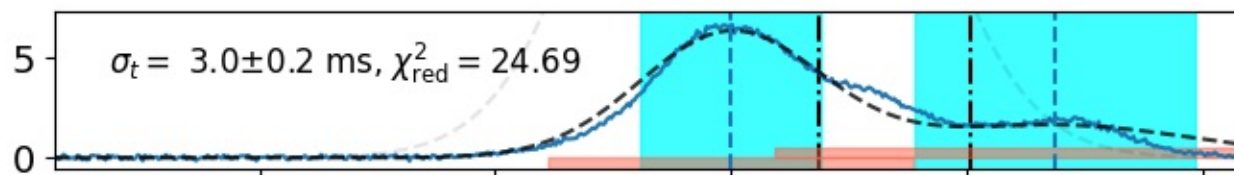


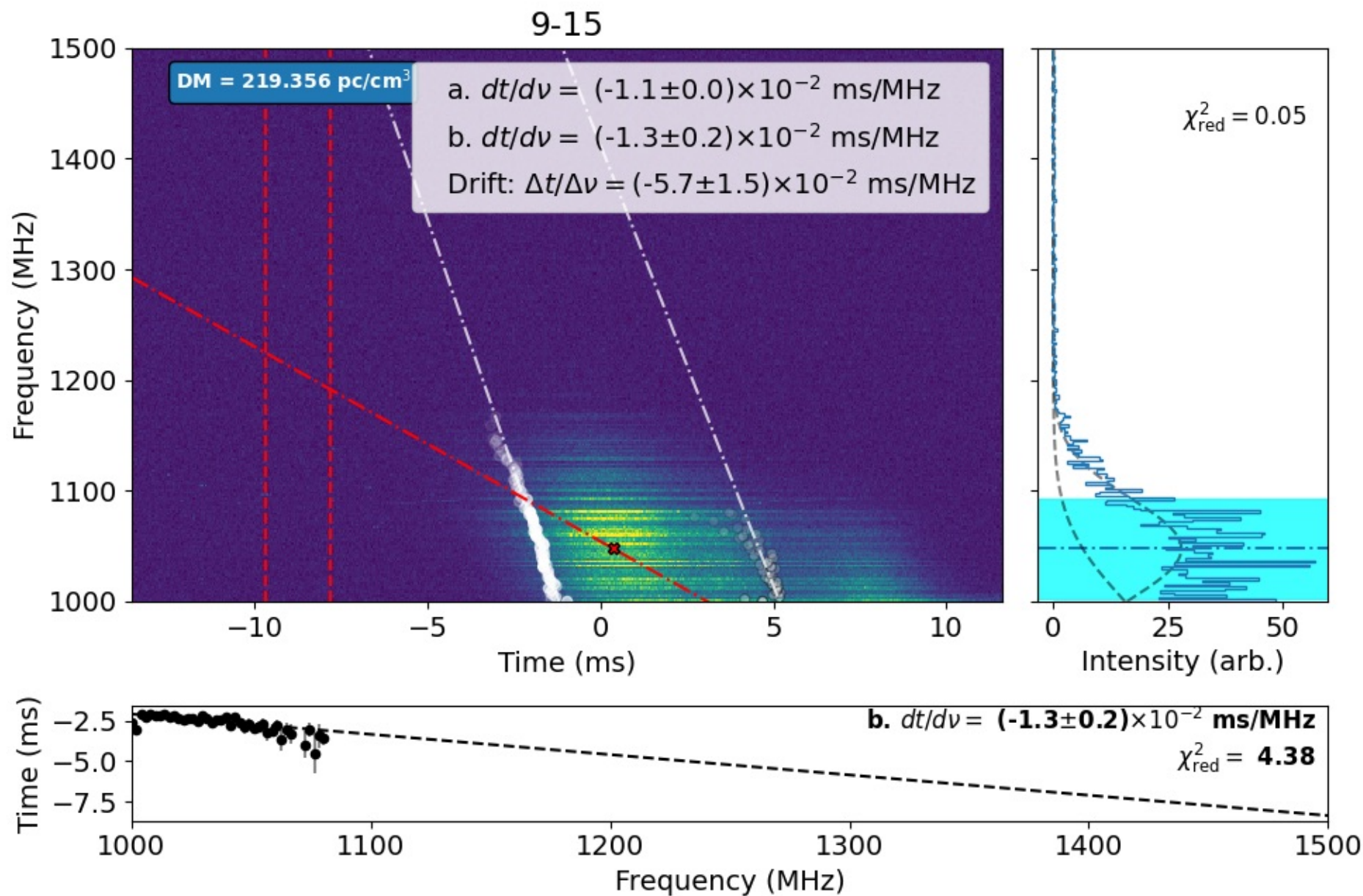
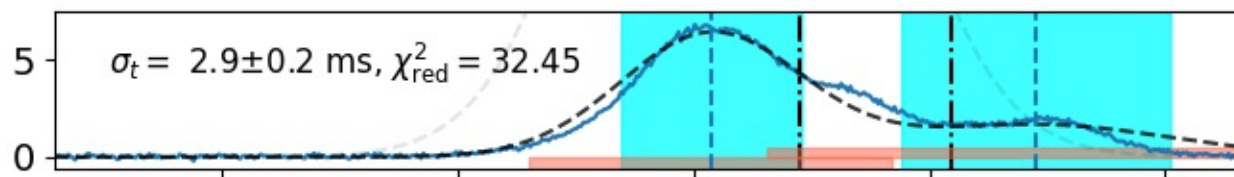


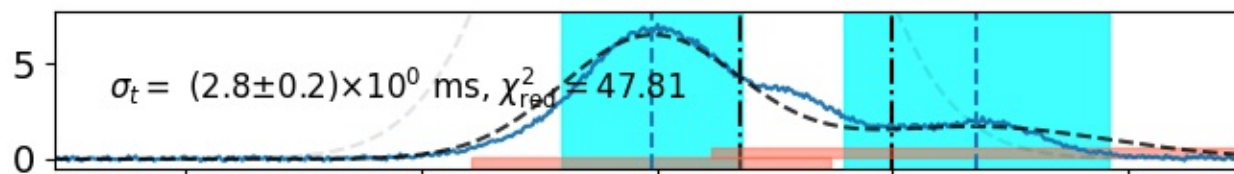




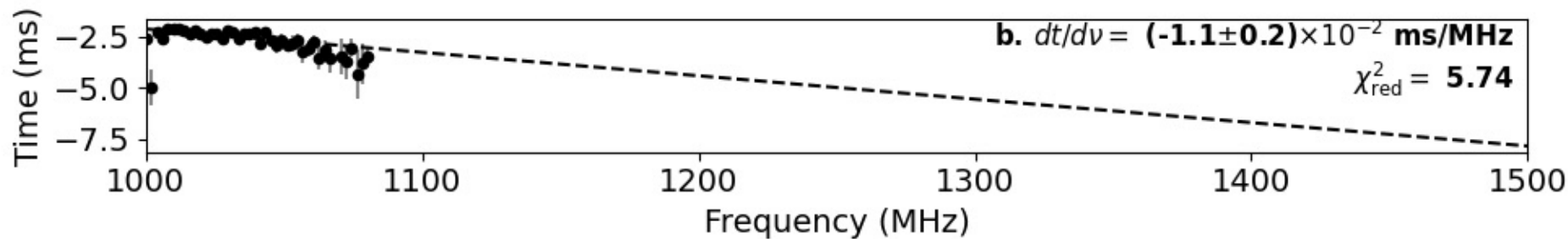
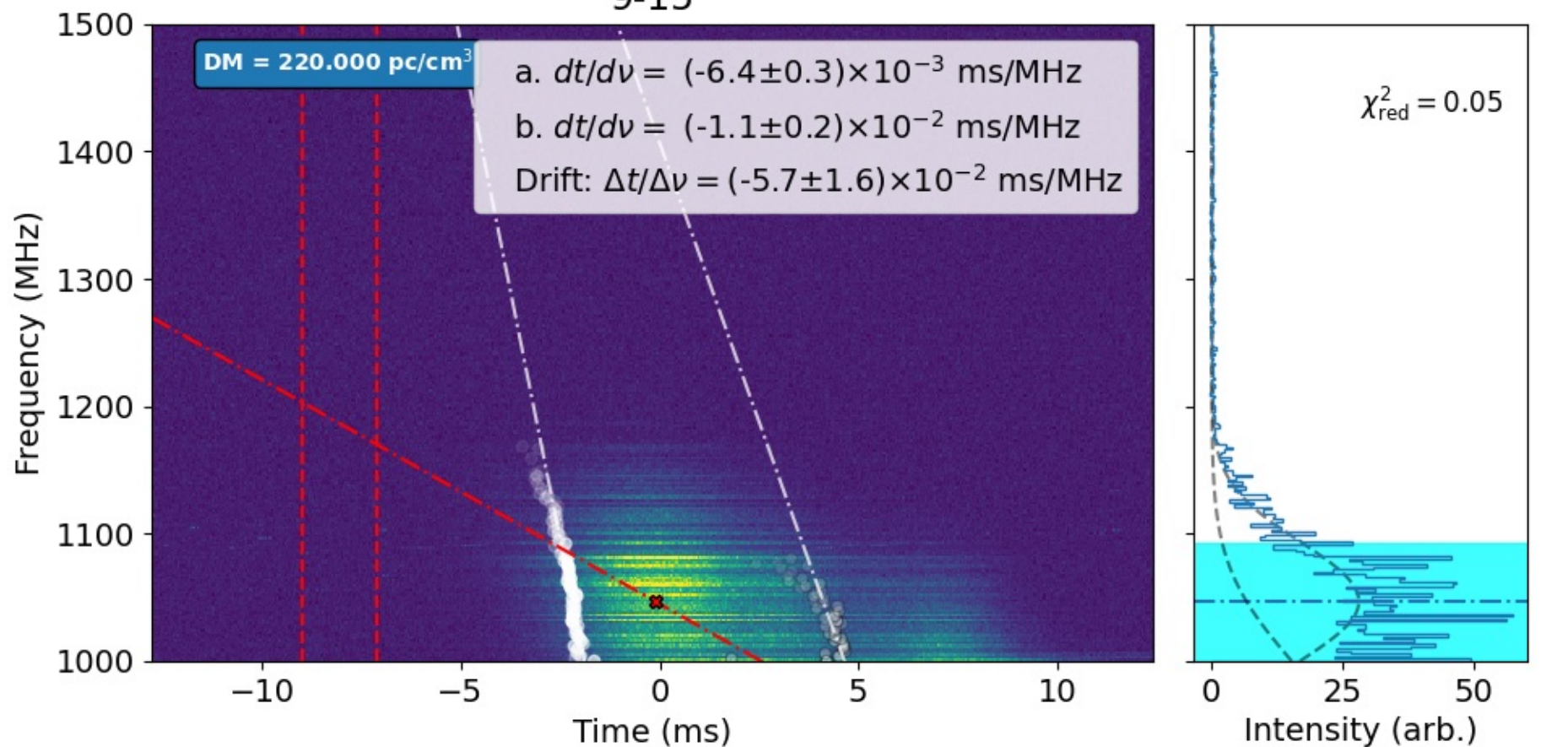


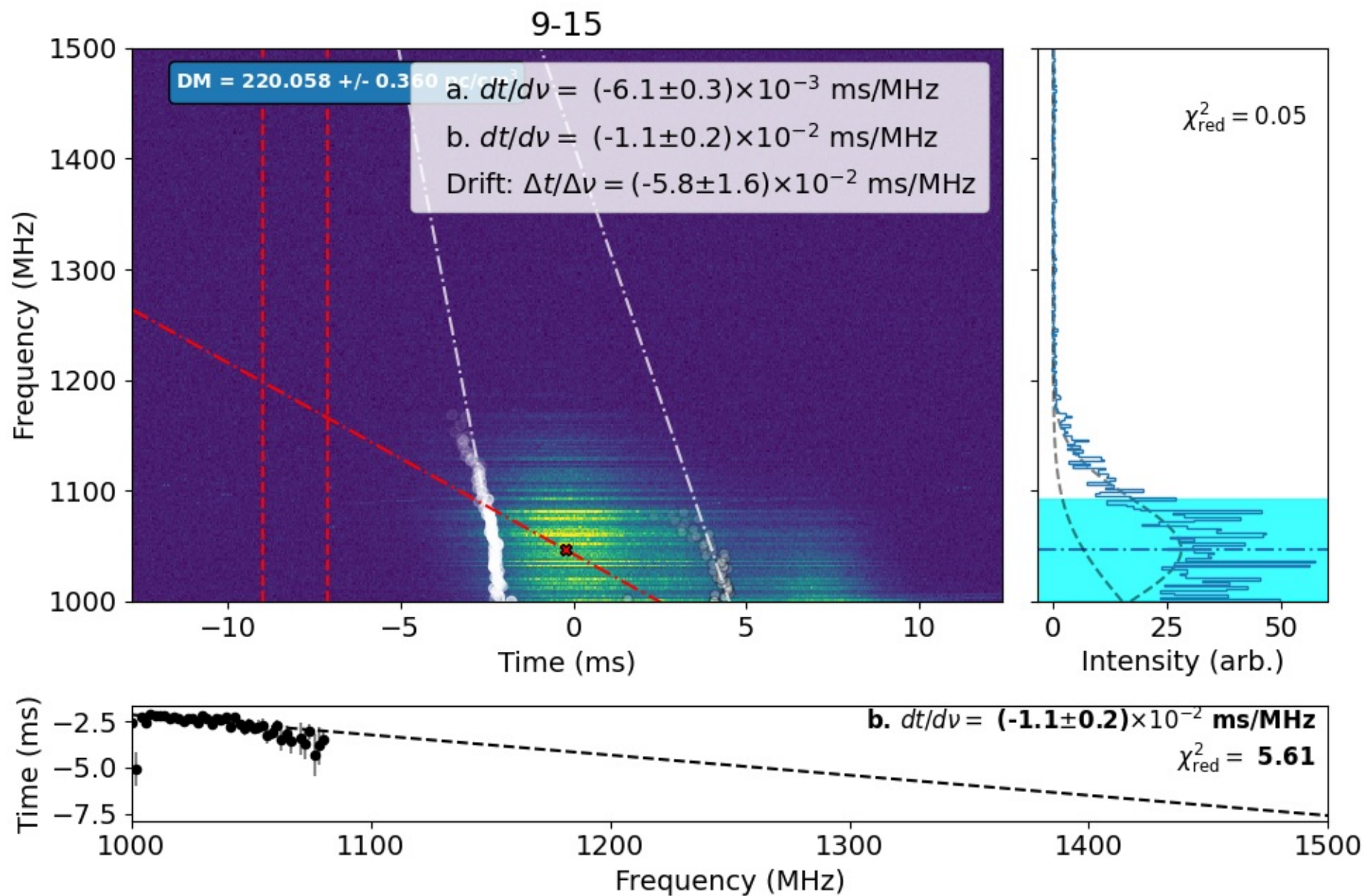
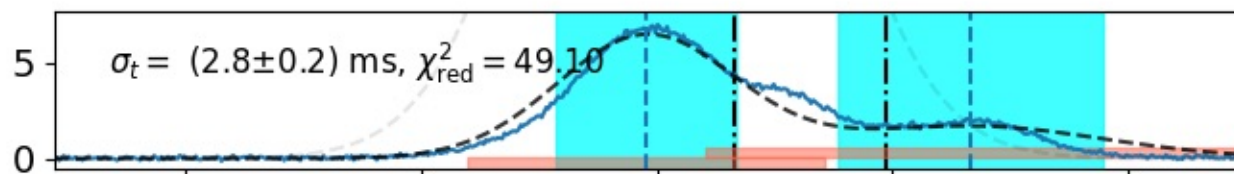


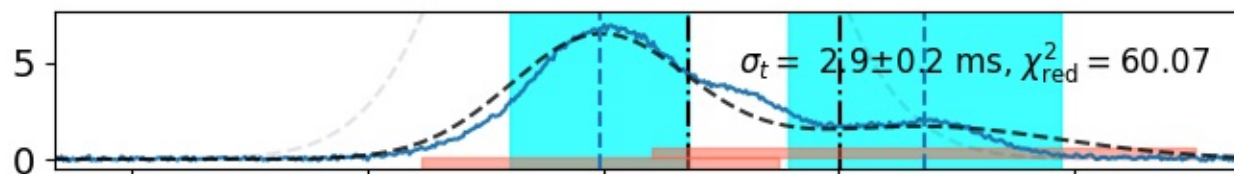




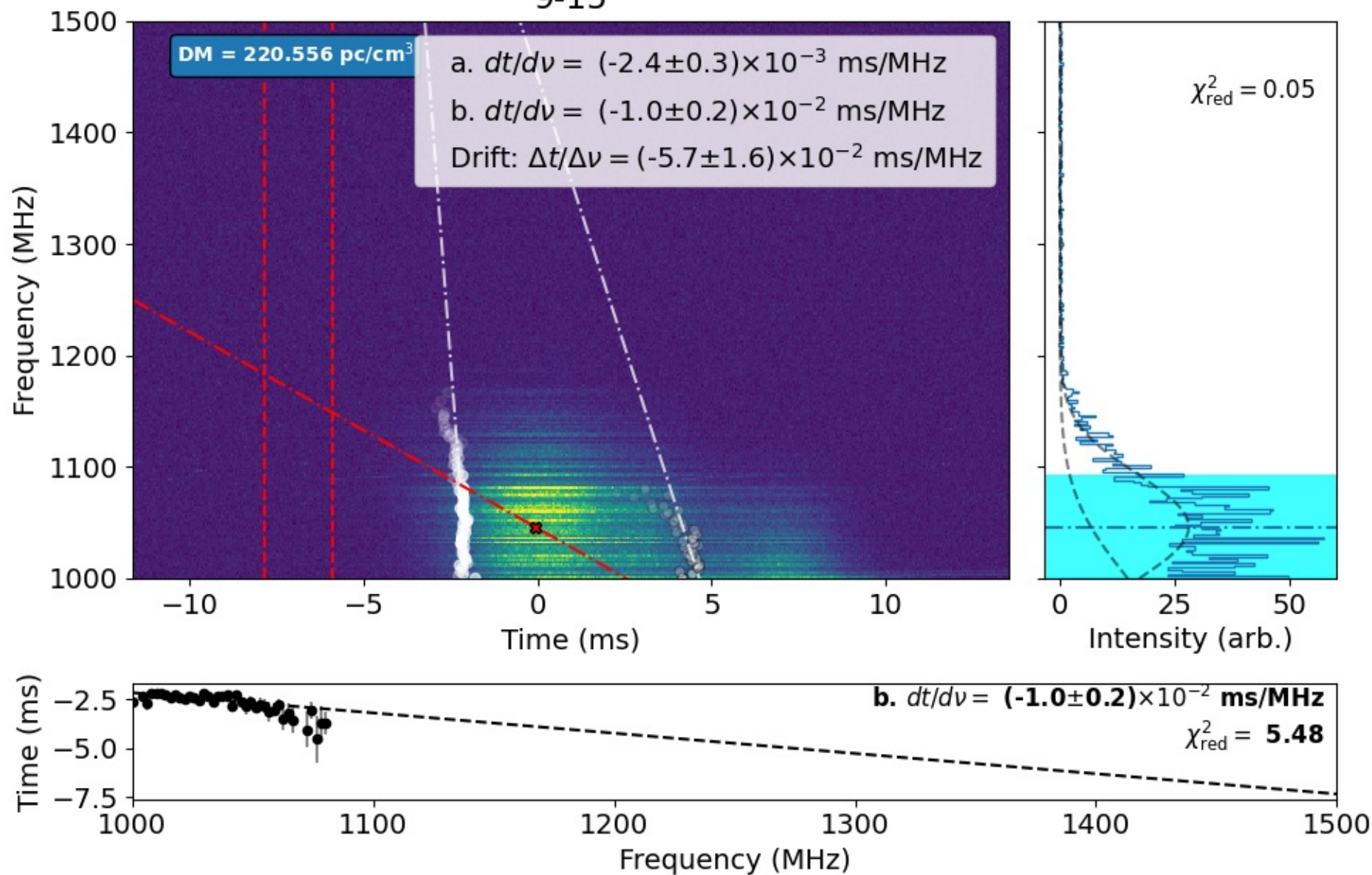
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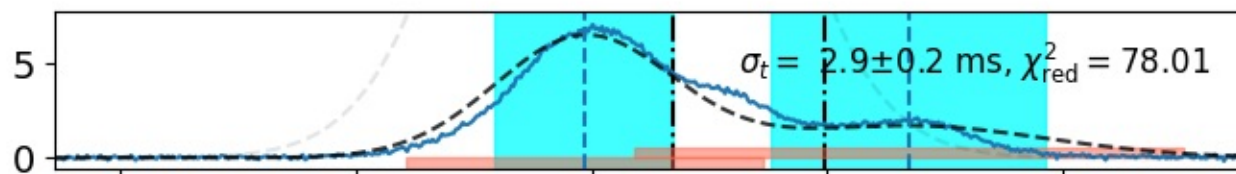




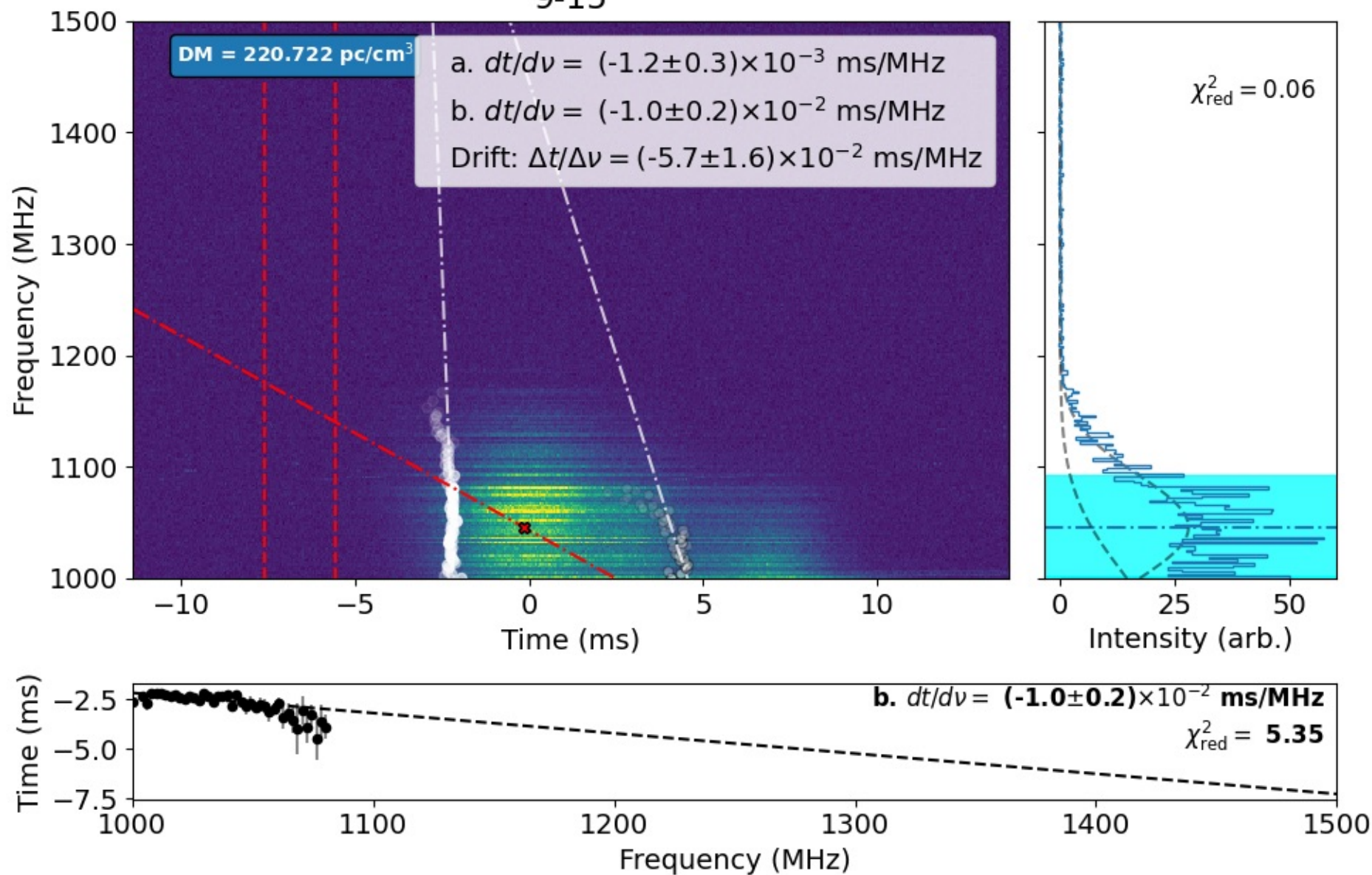


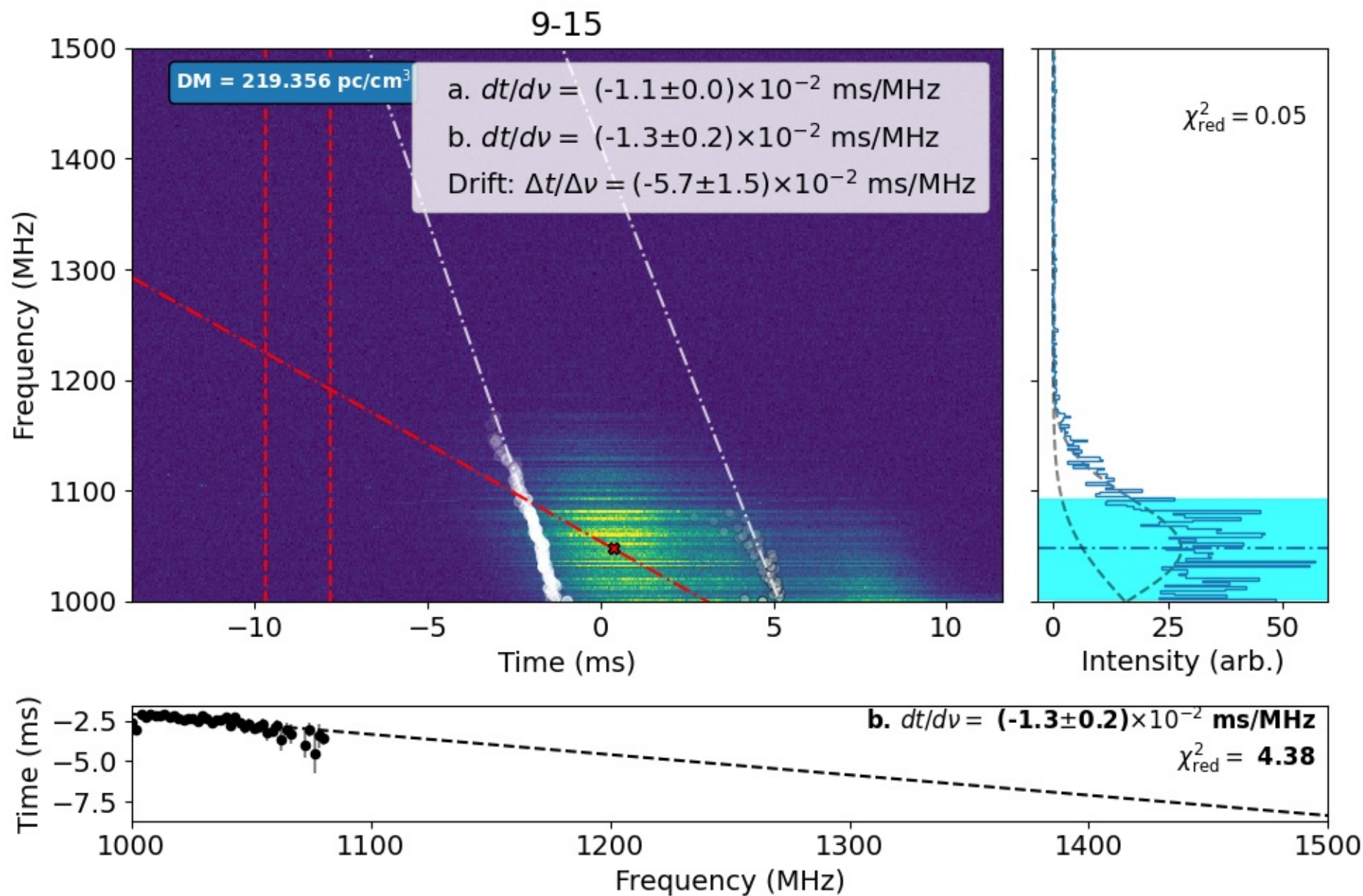
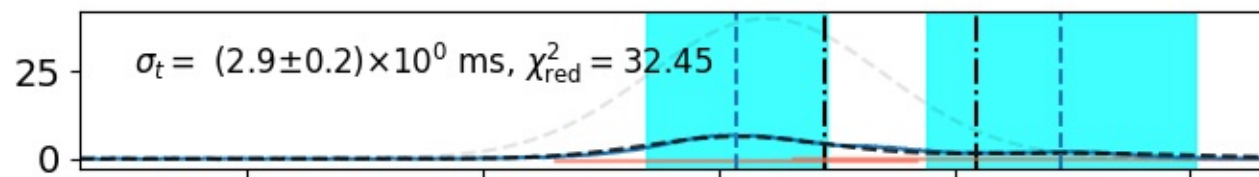
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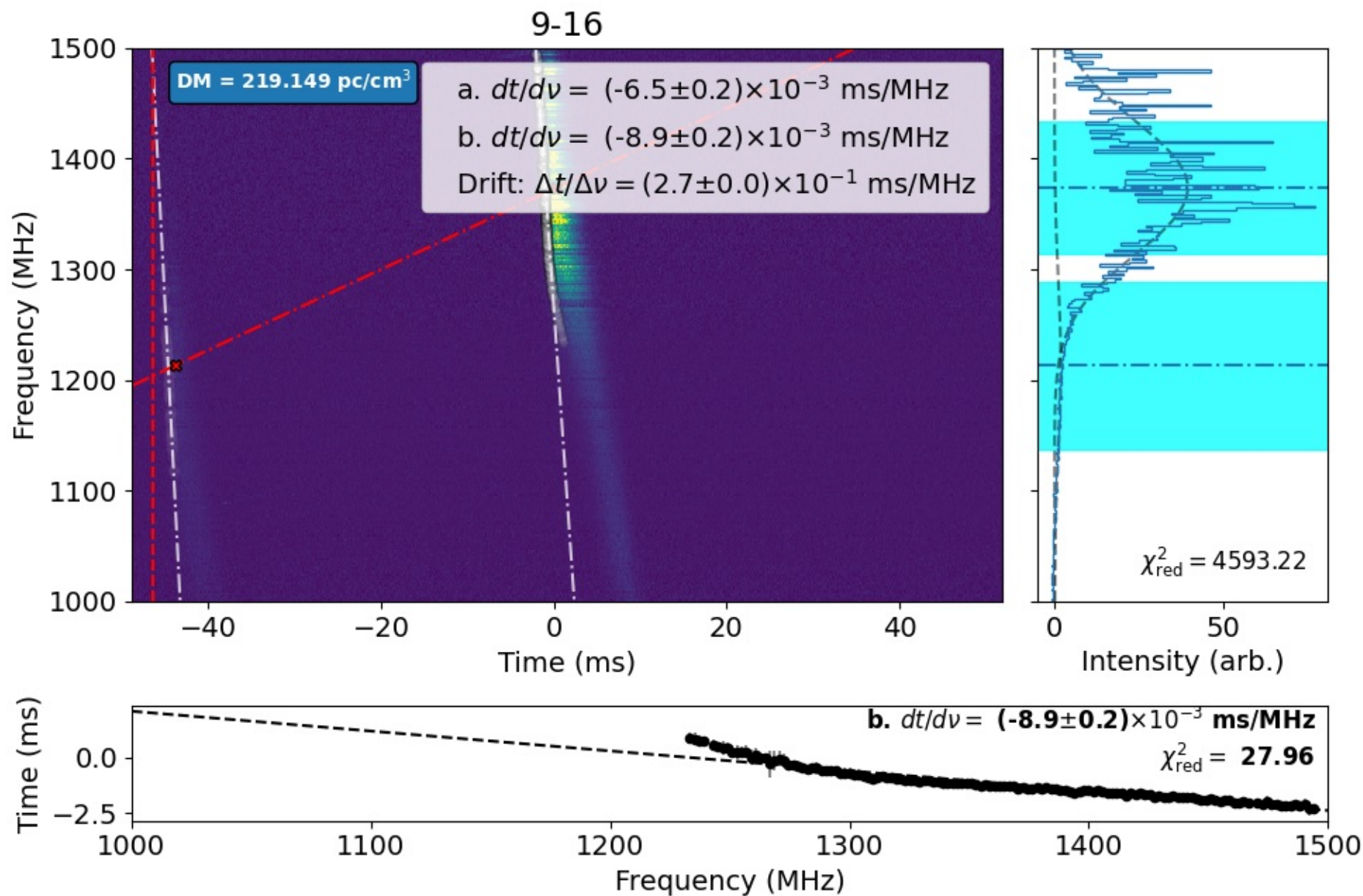
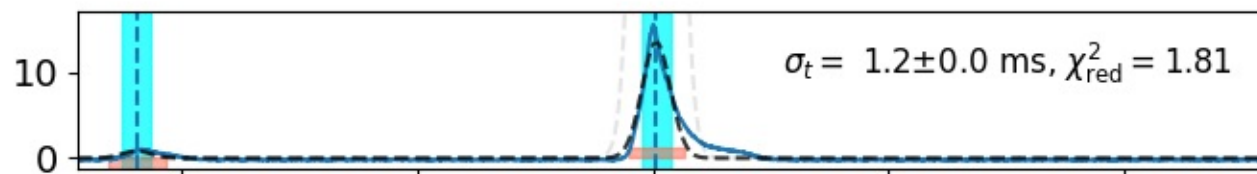


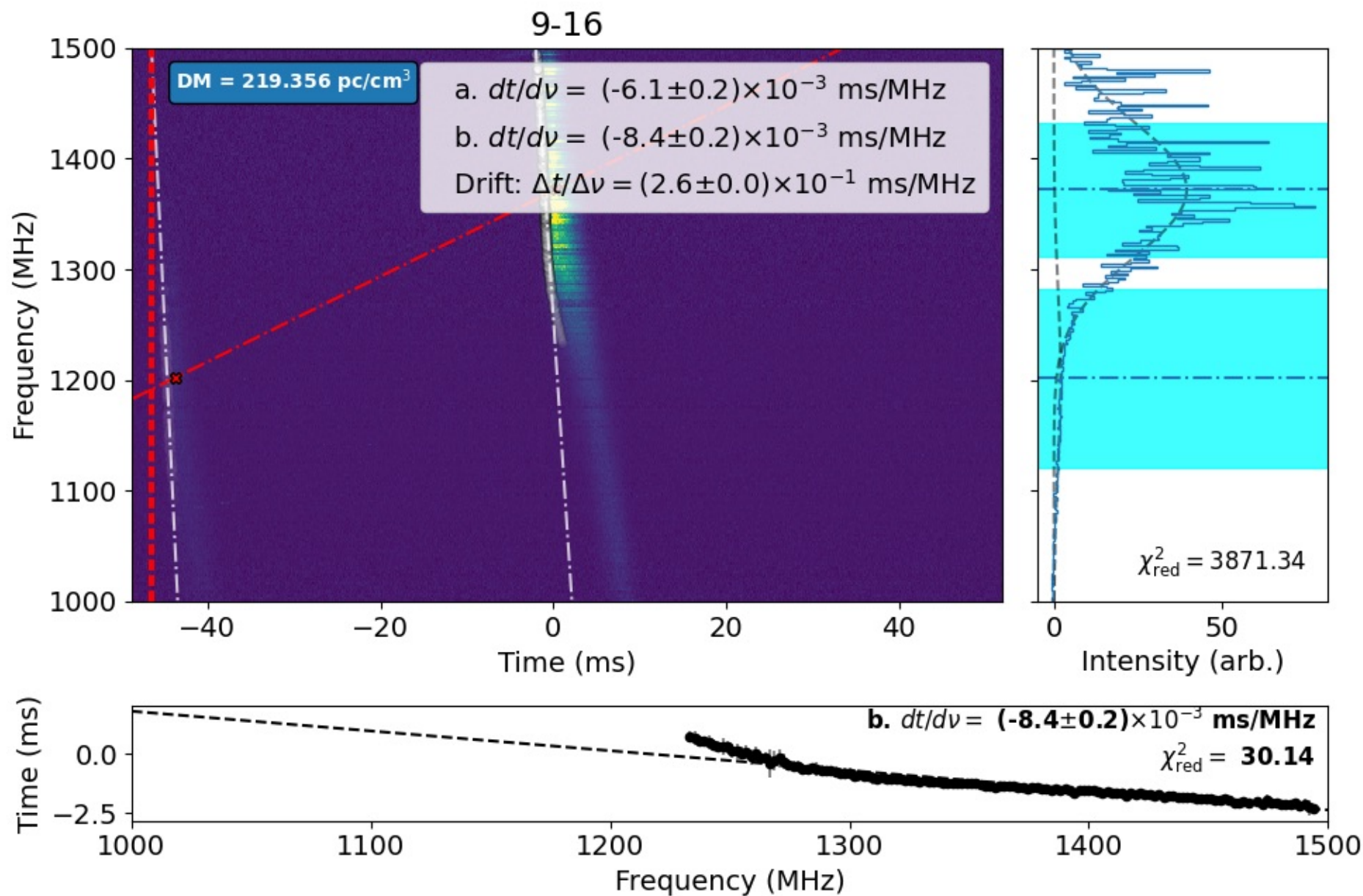
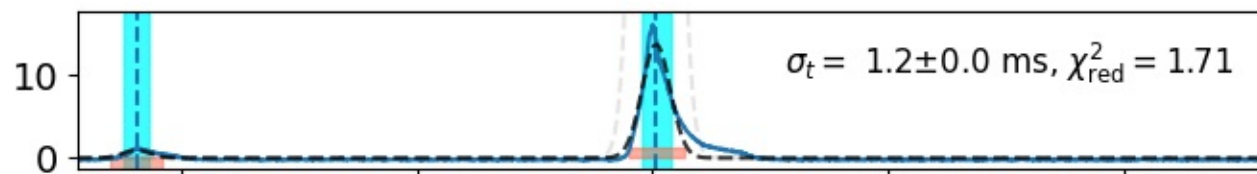


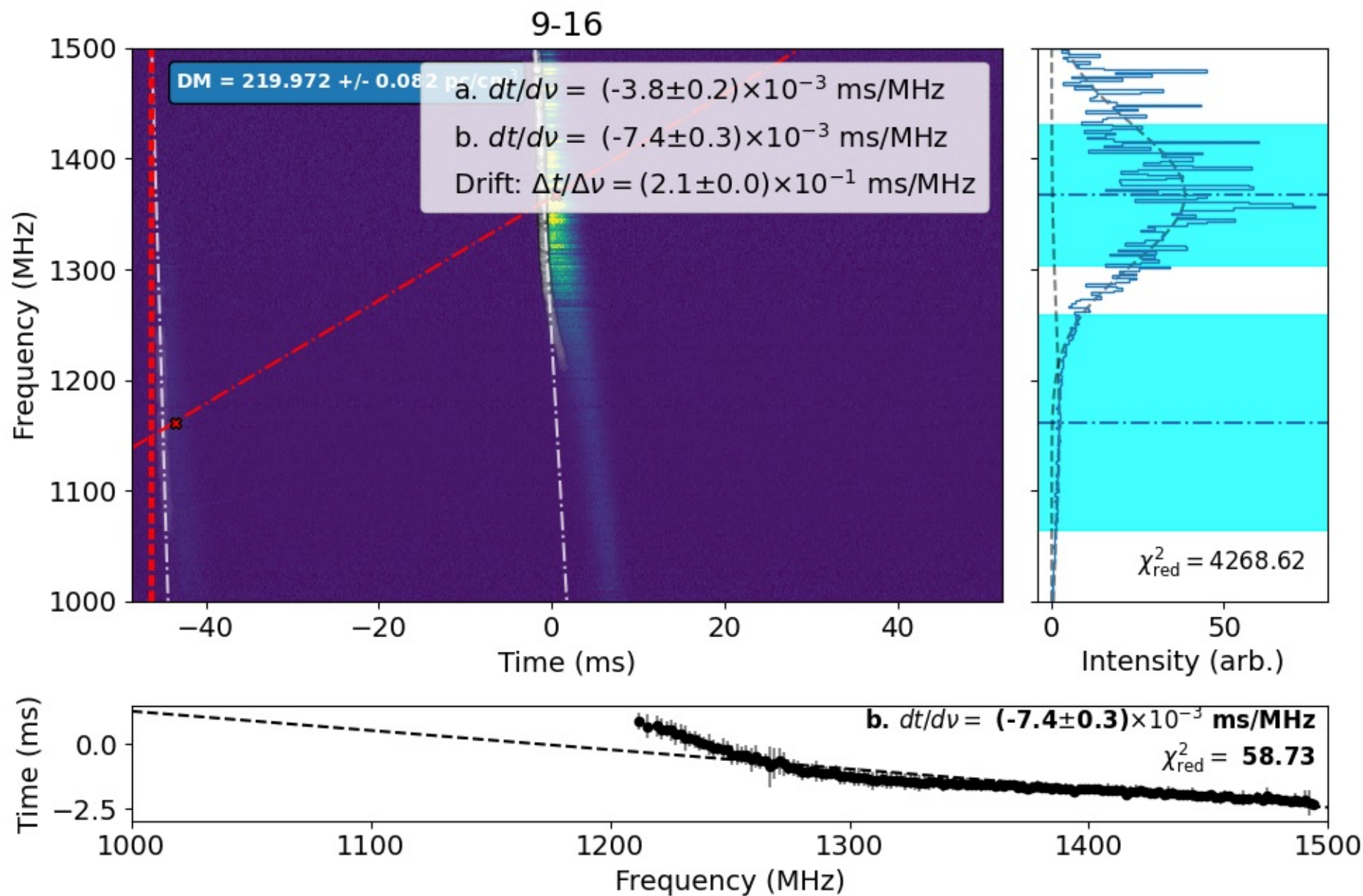
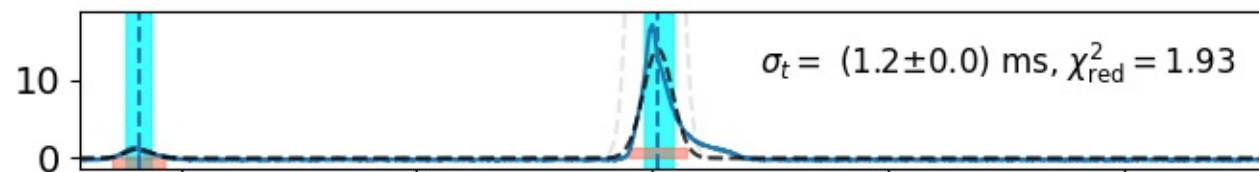
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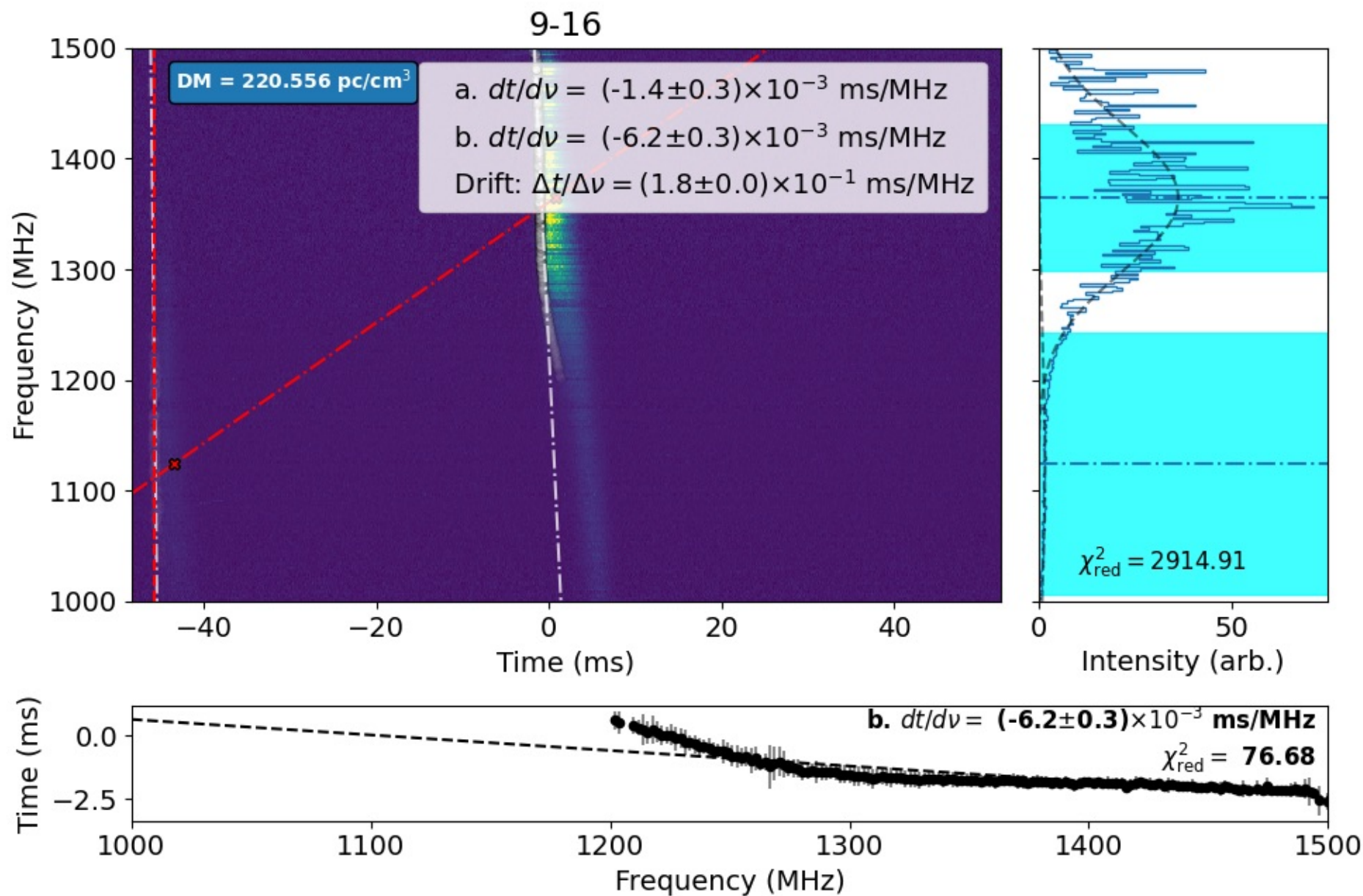
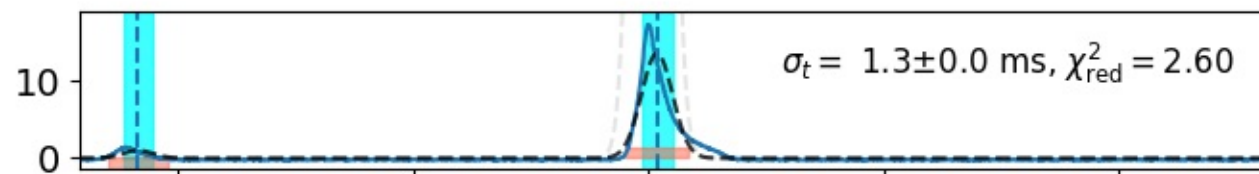


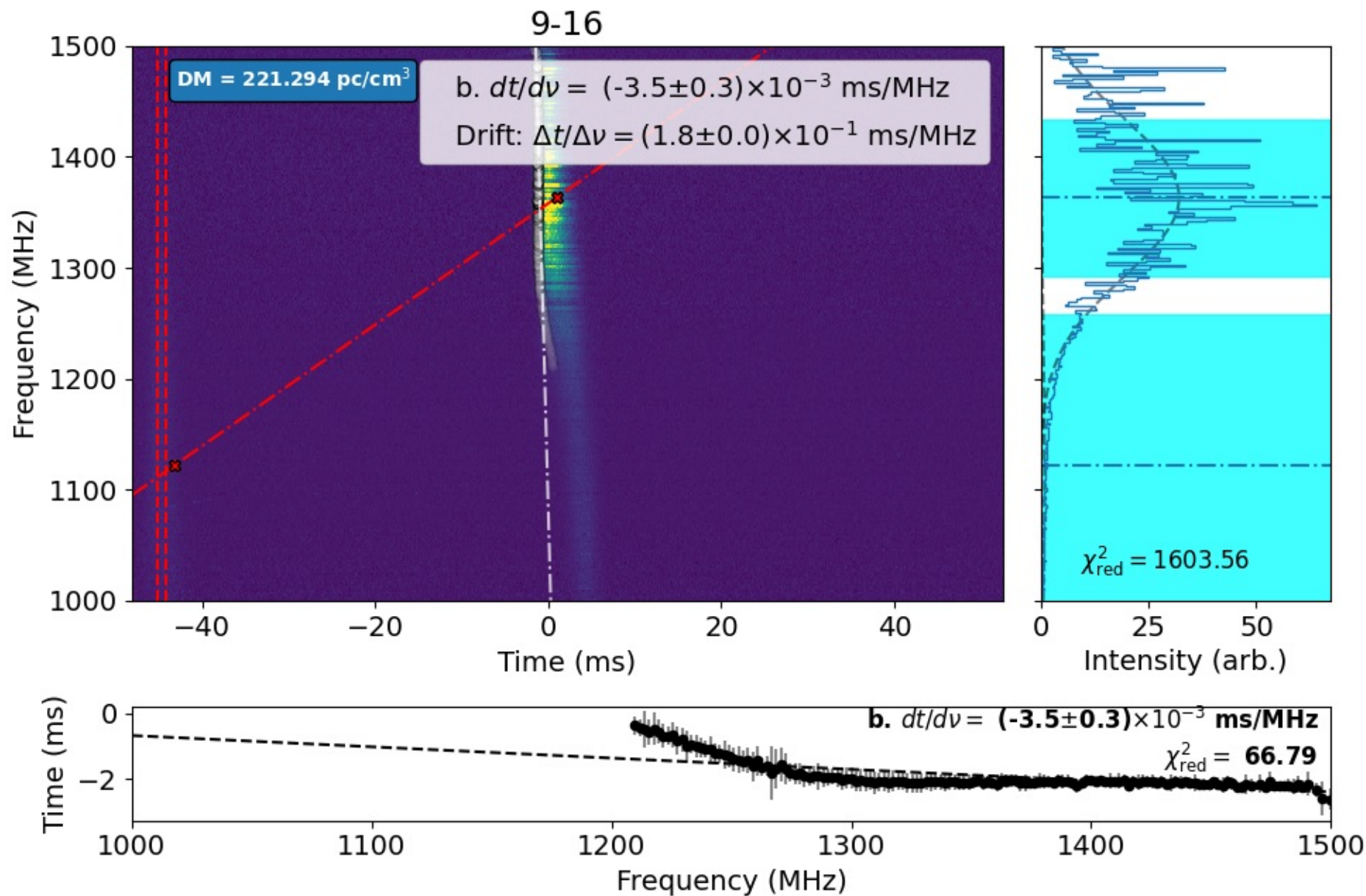
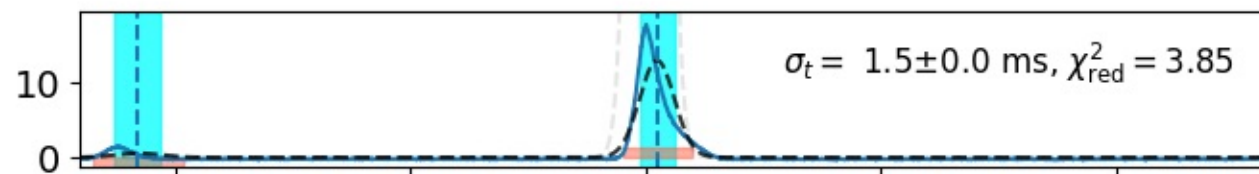


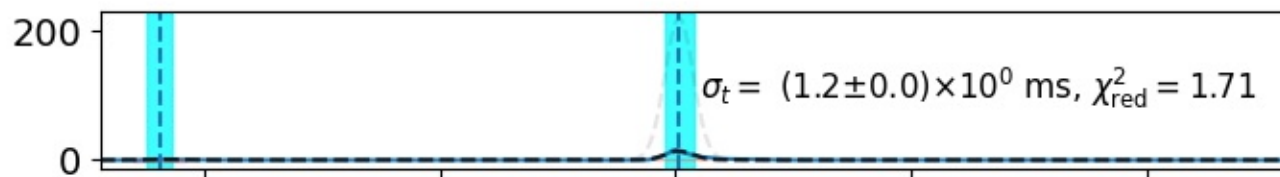




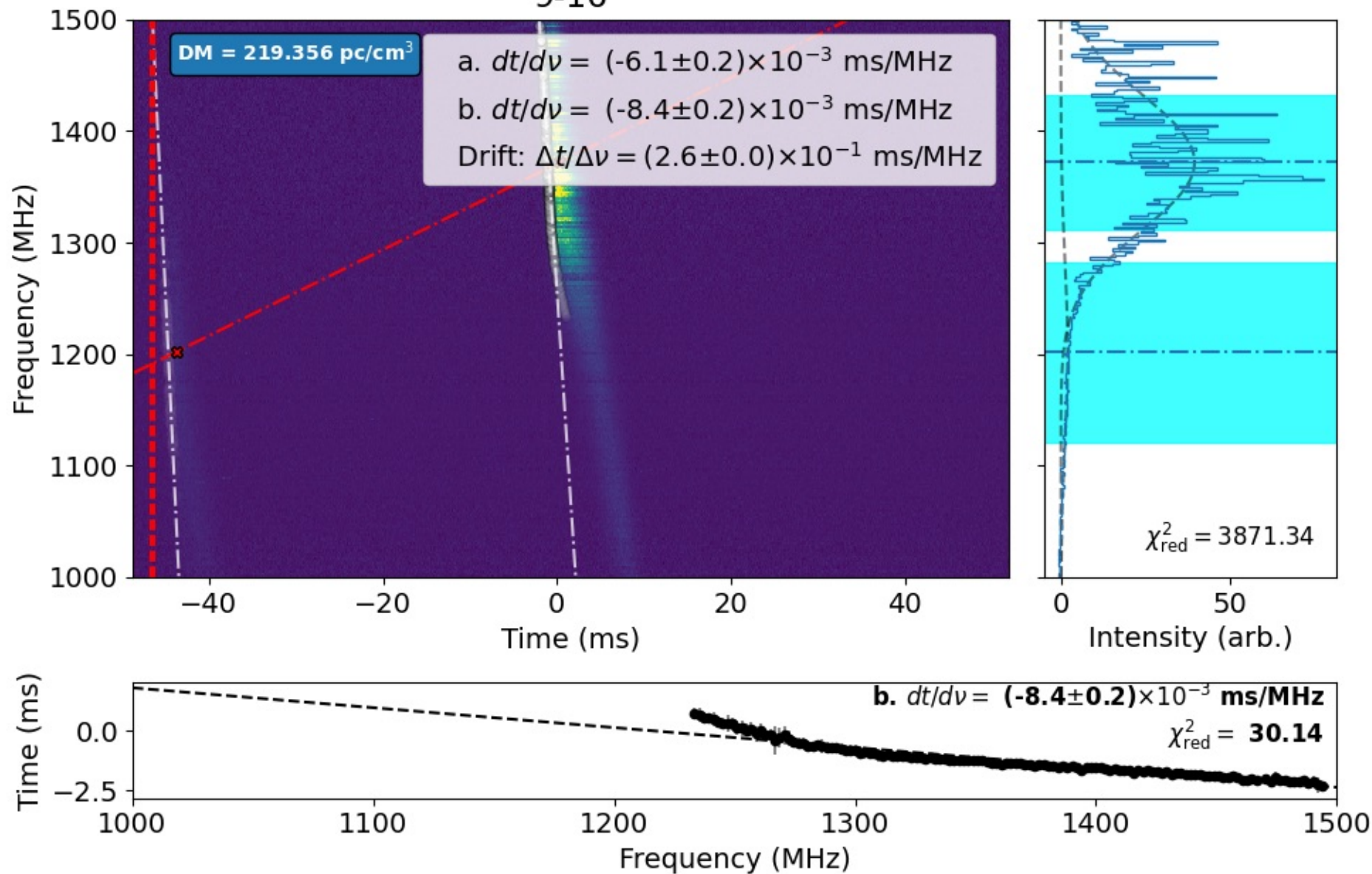


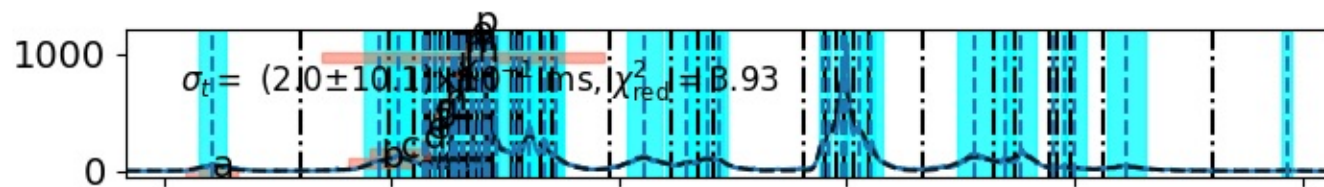




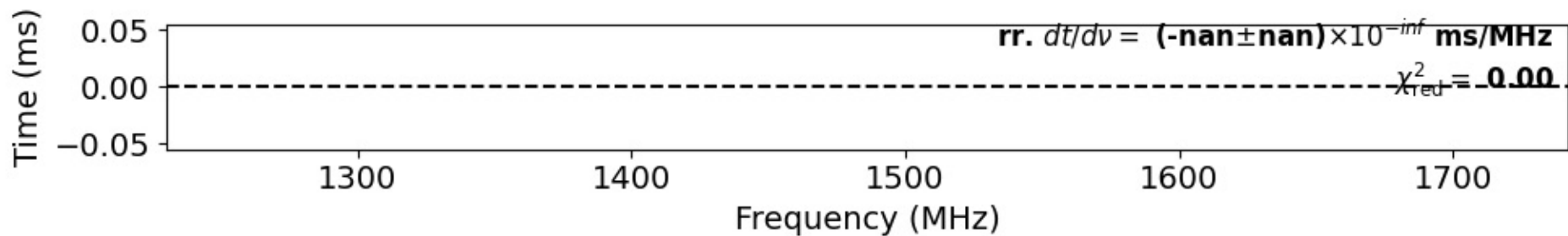
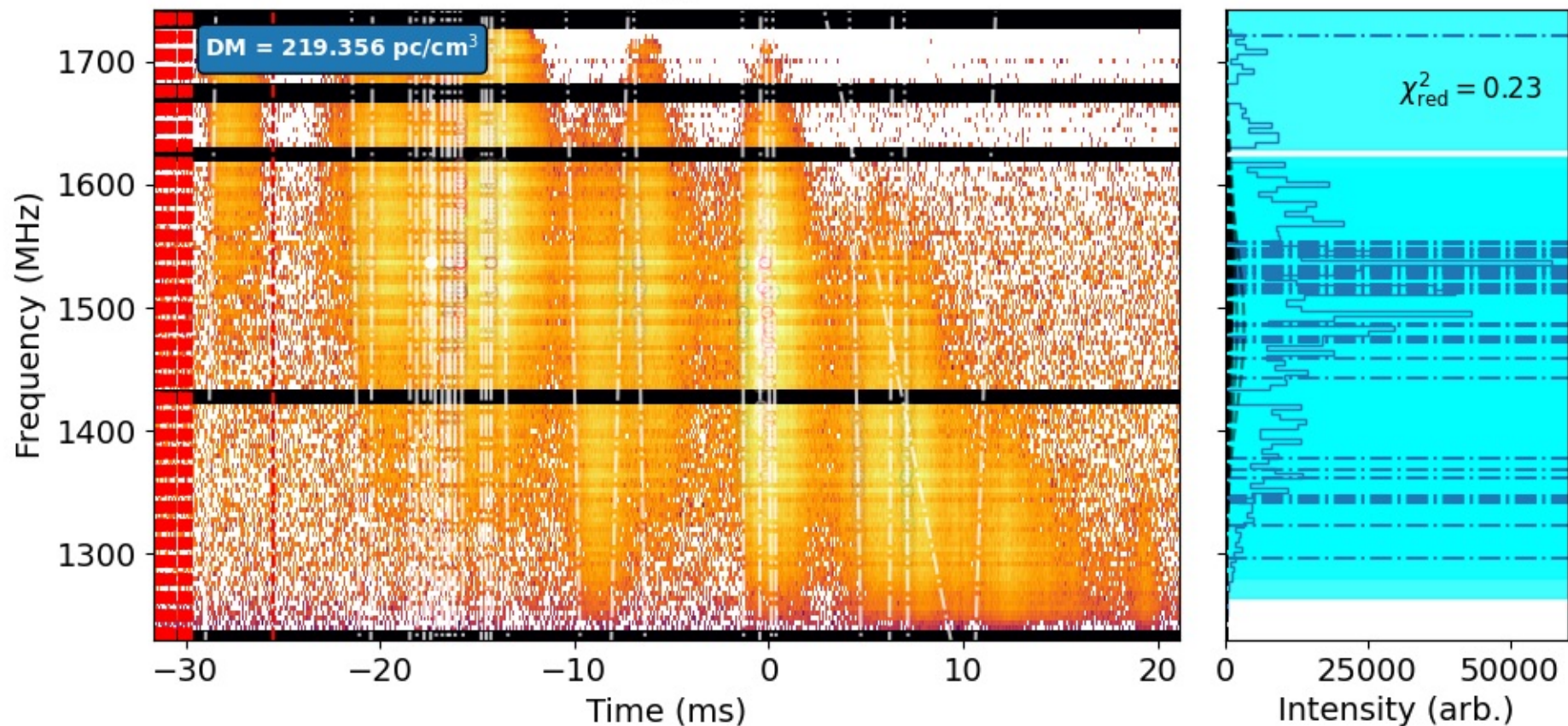


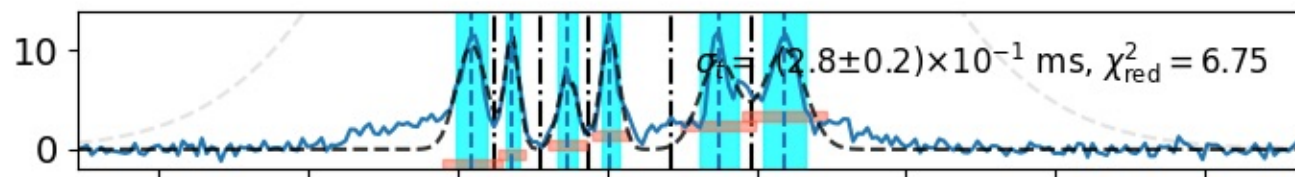
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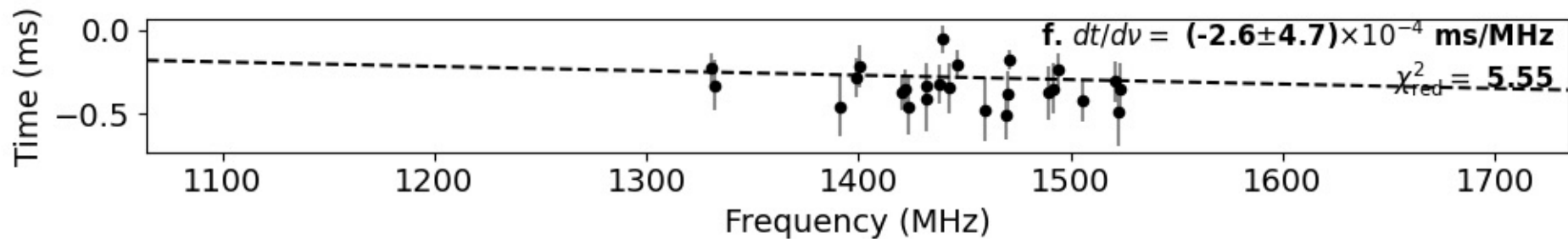
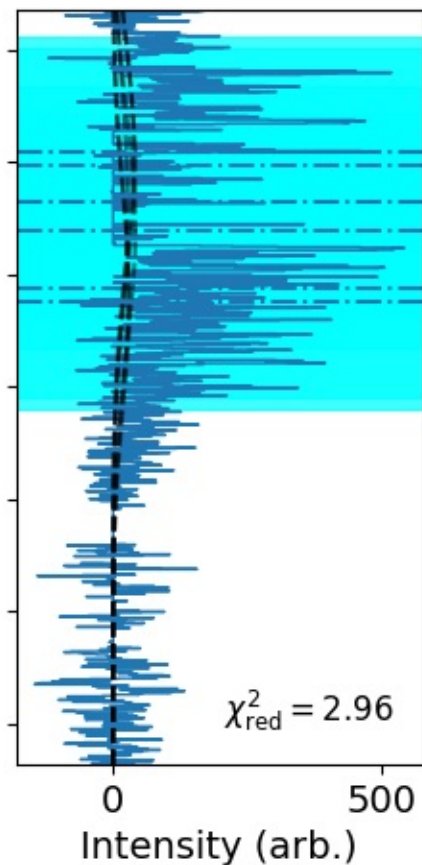
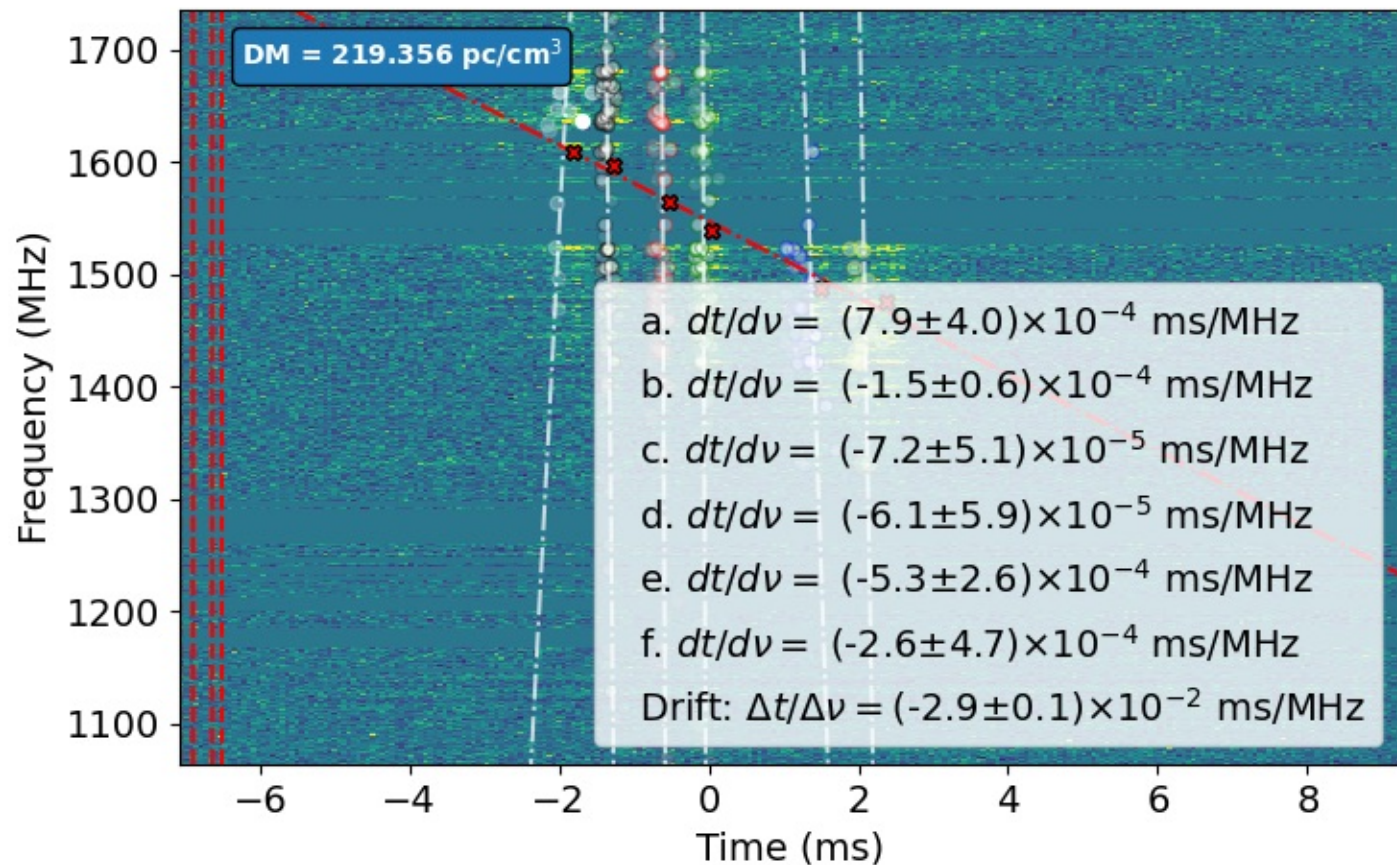


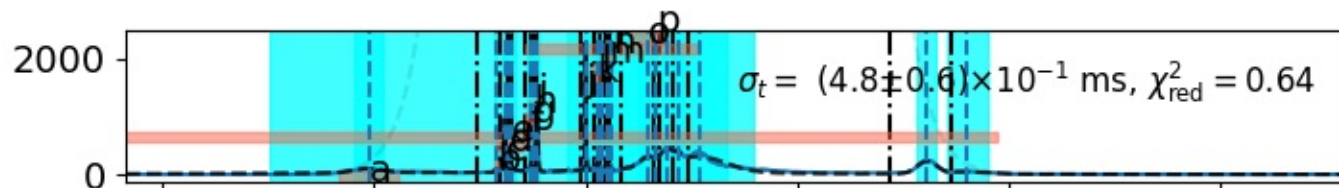
B1



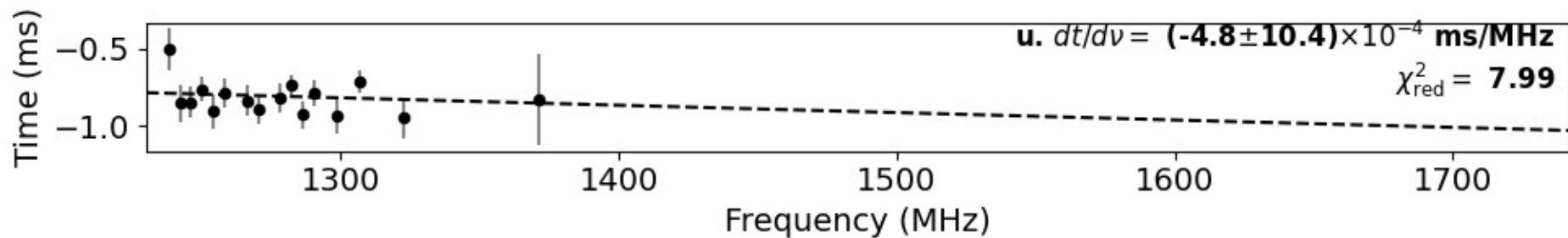
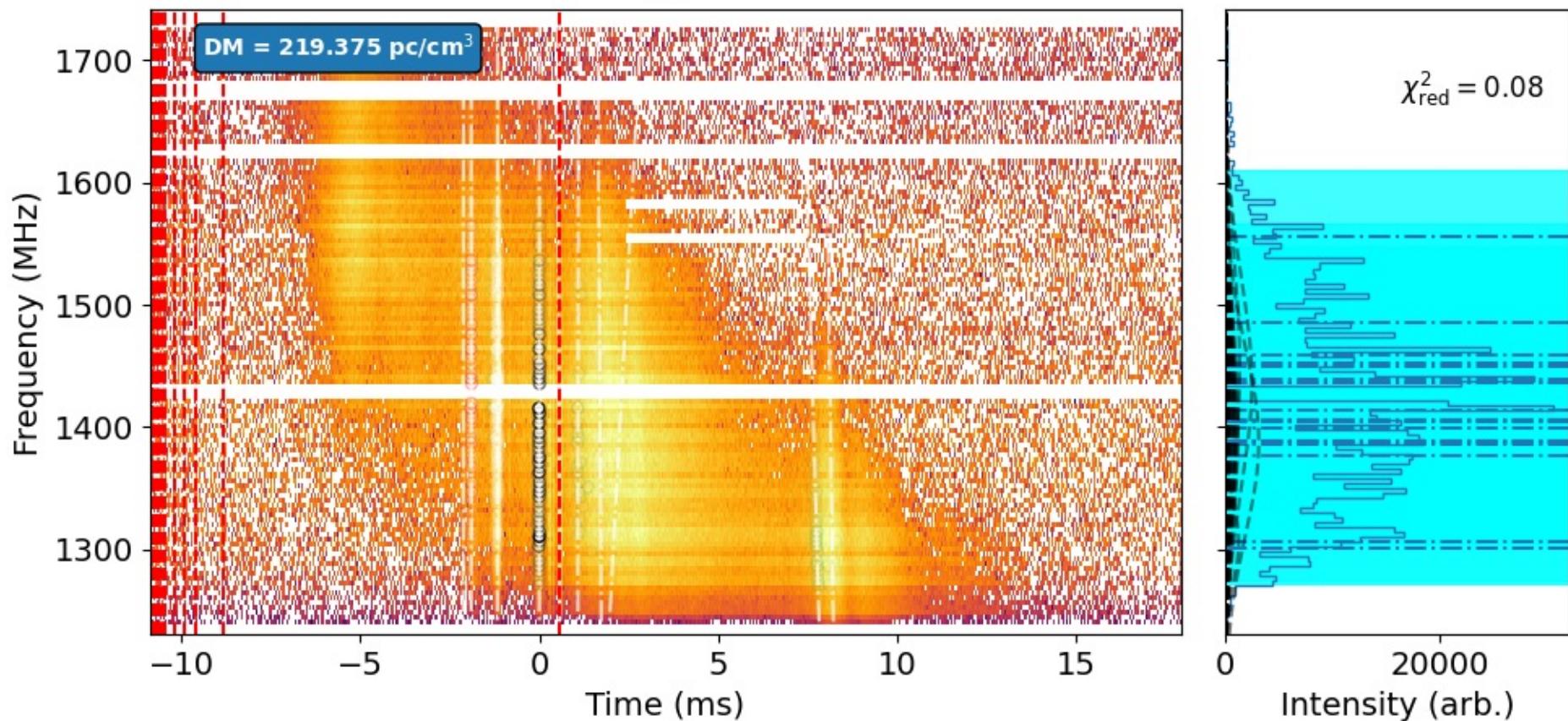


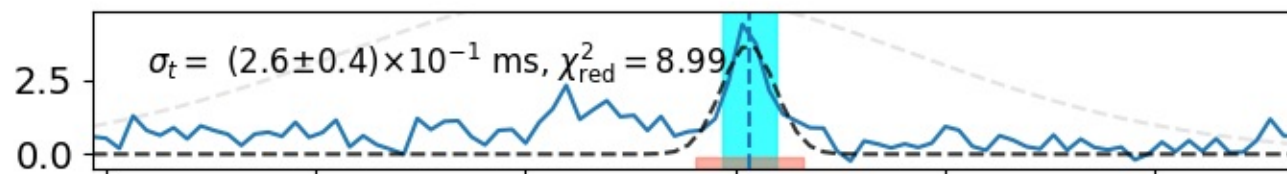
B01



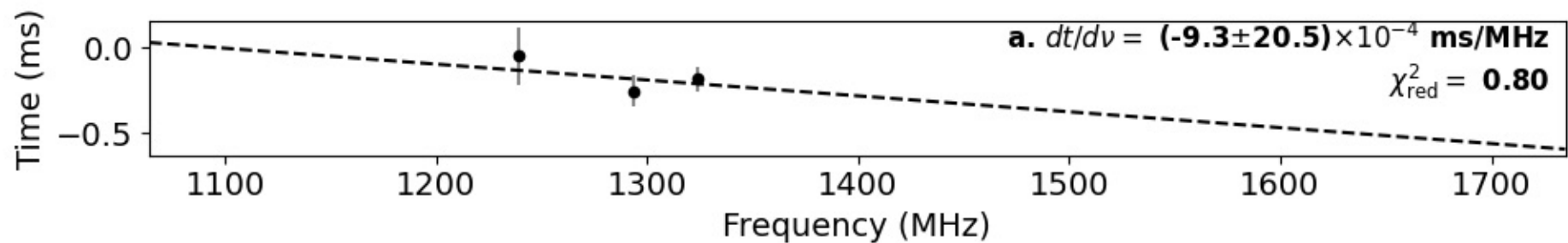
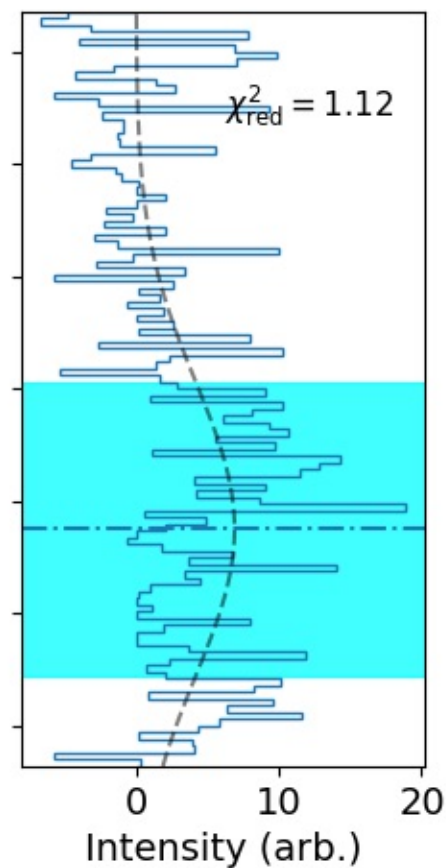
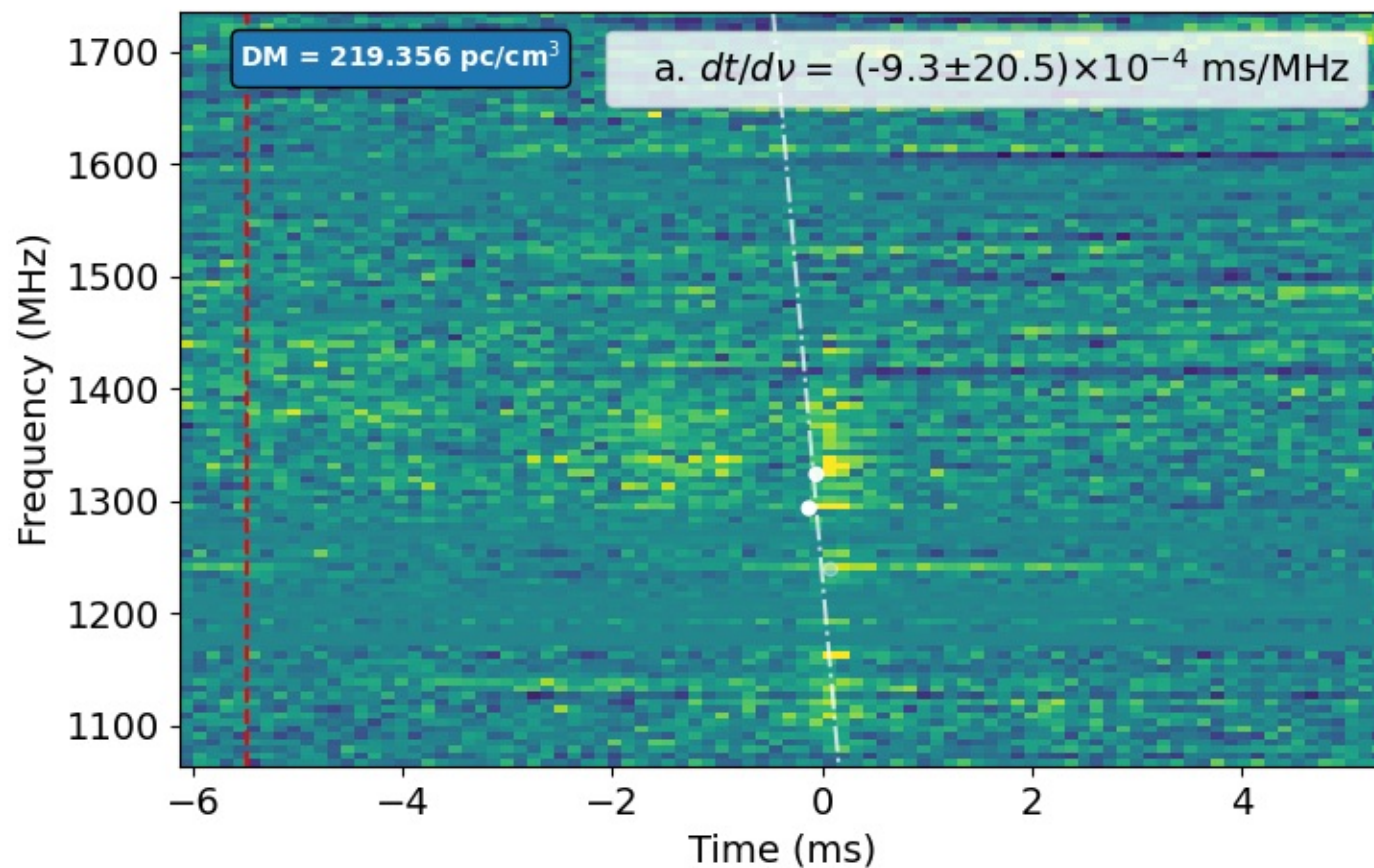


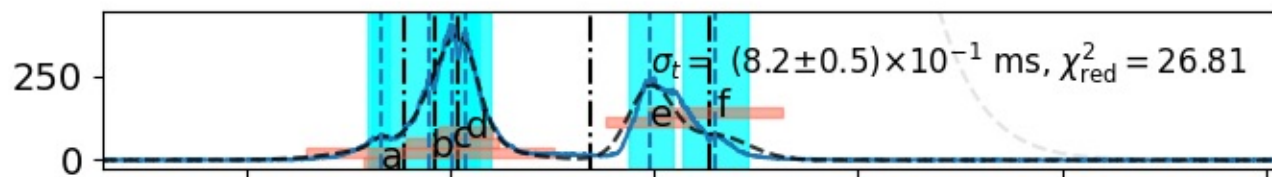
B2



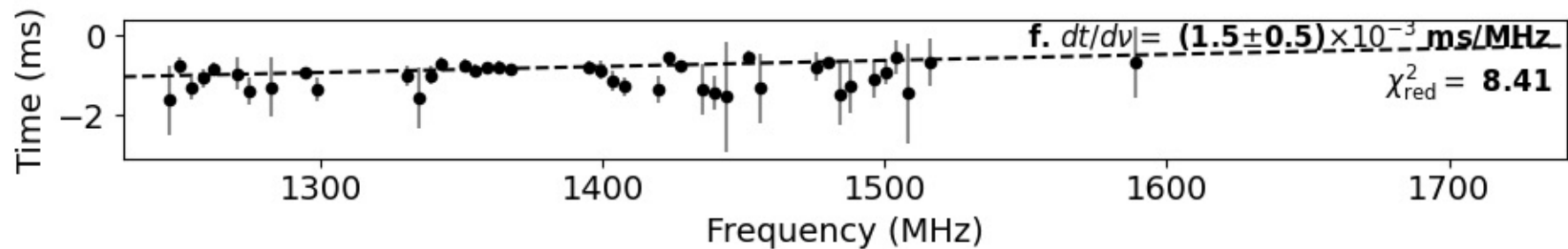
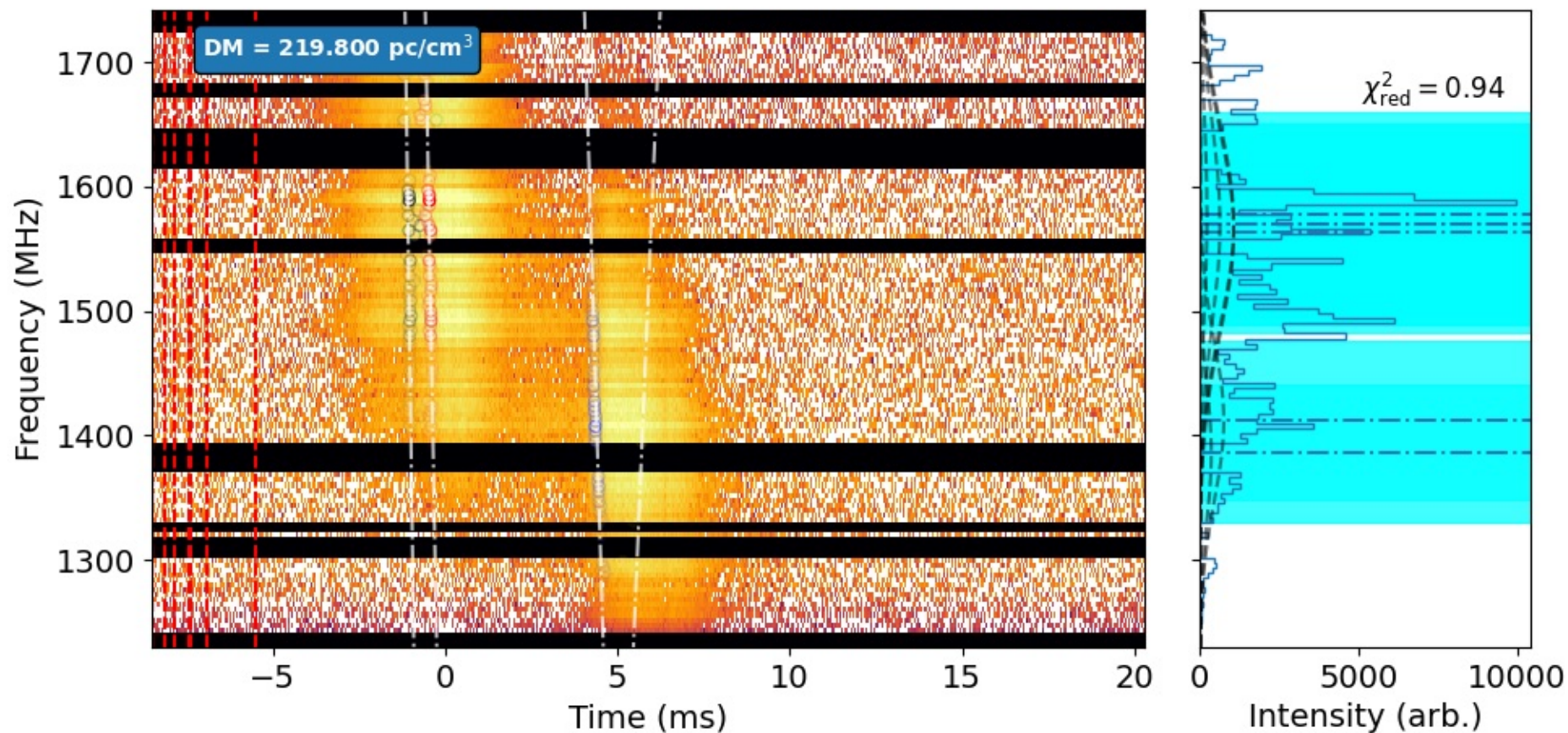


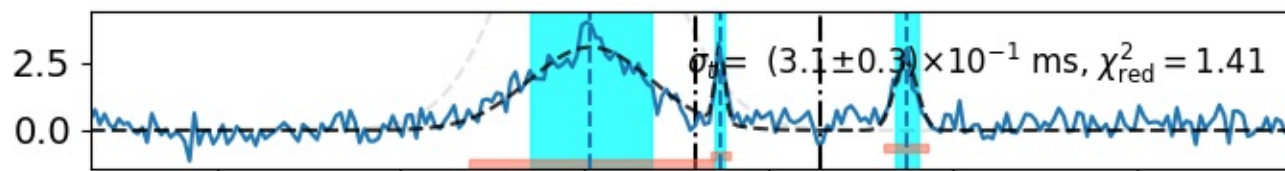
B03



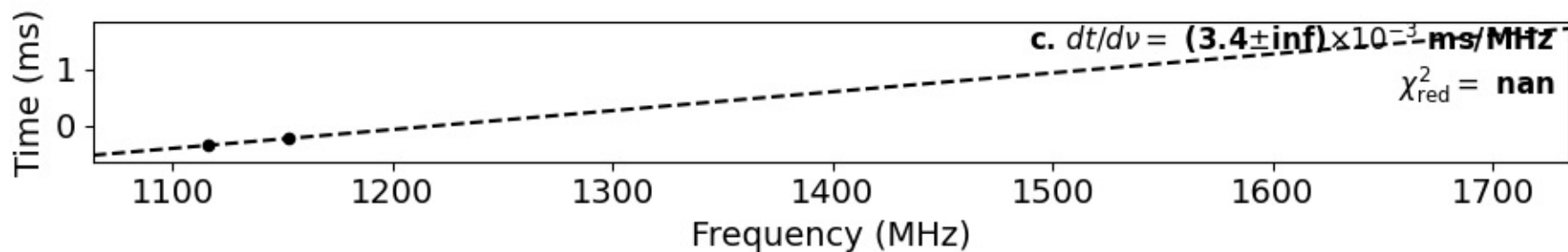
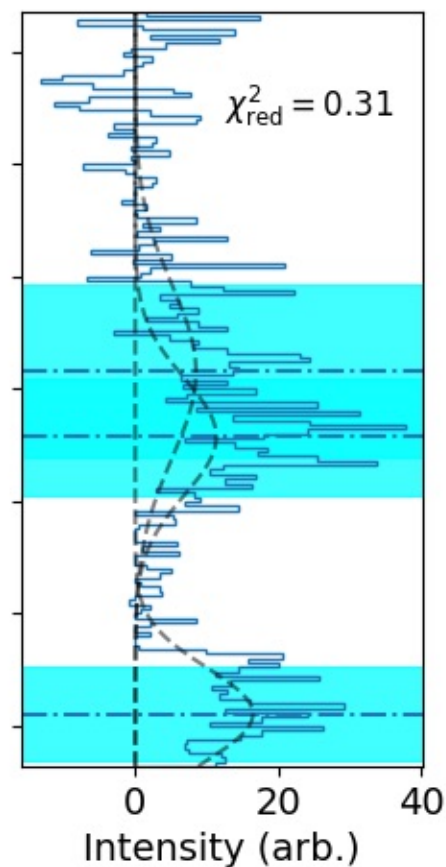
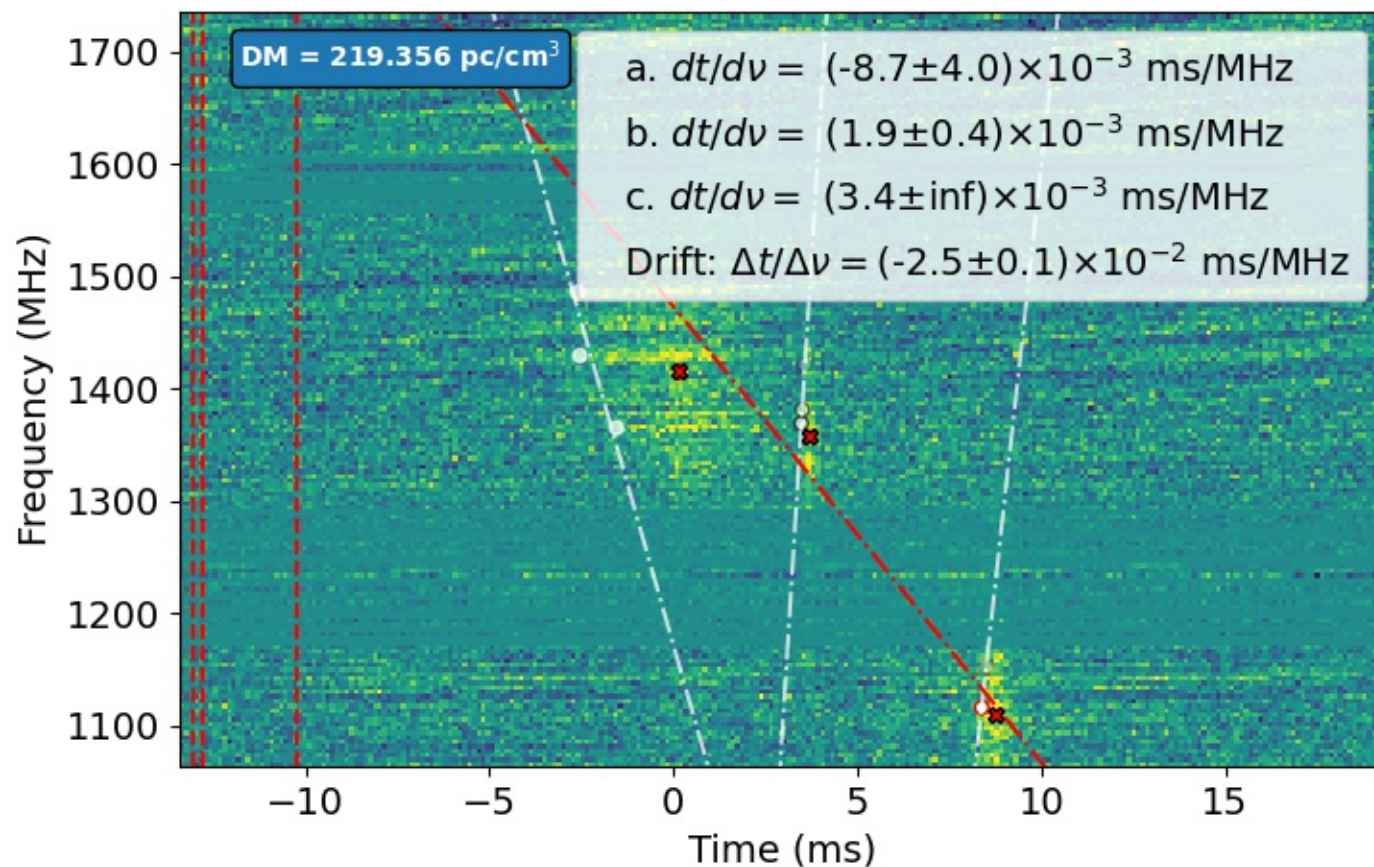


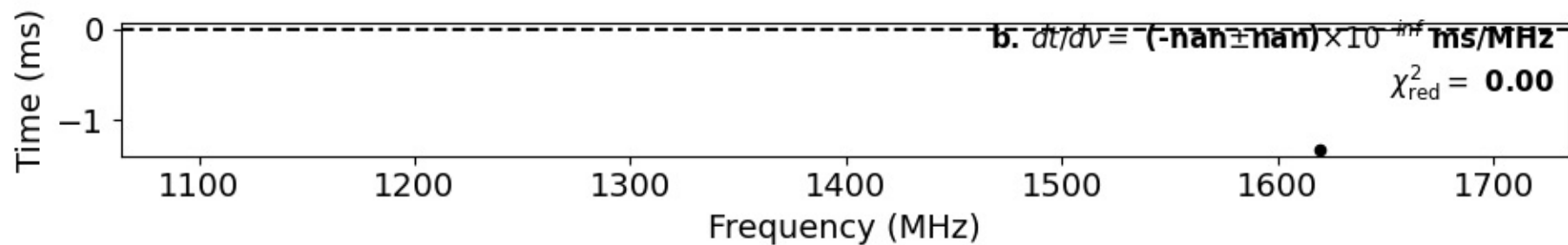
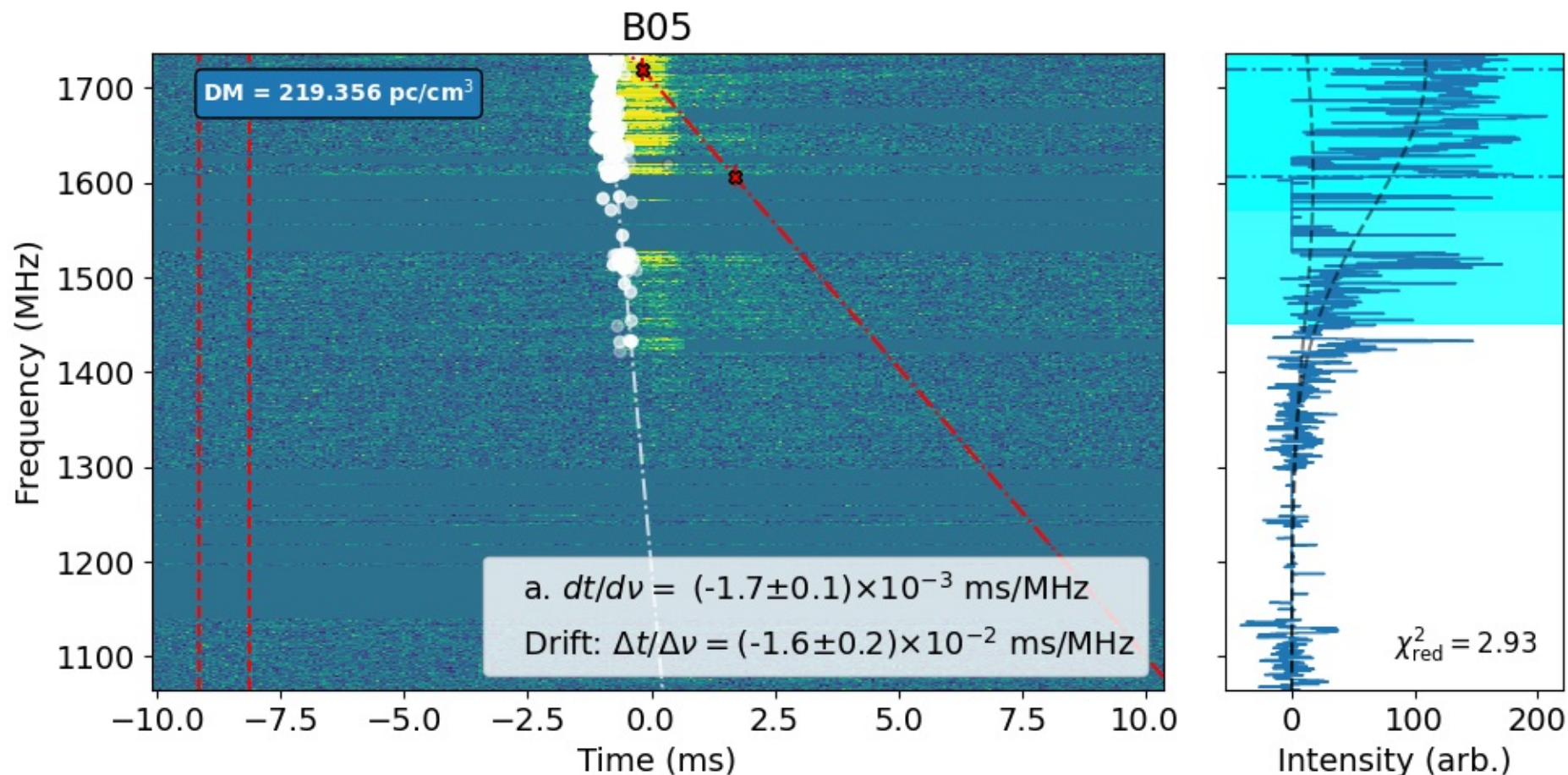
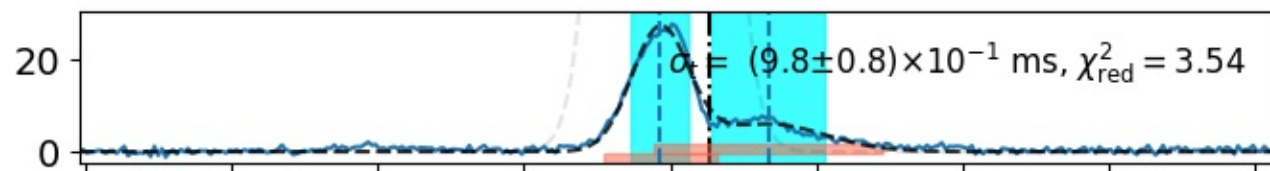
B3

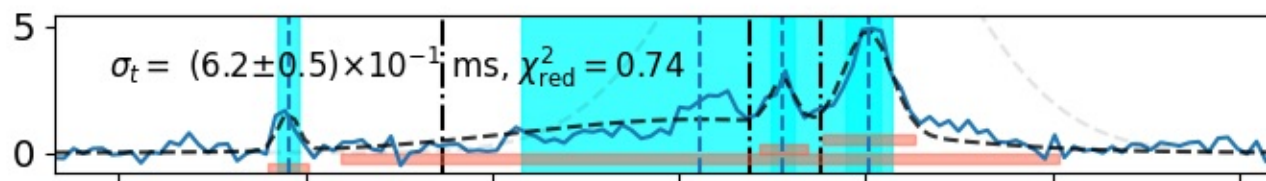




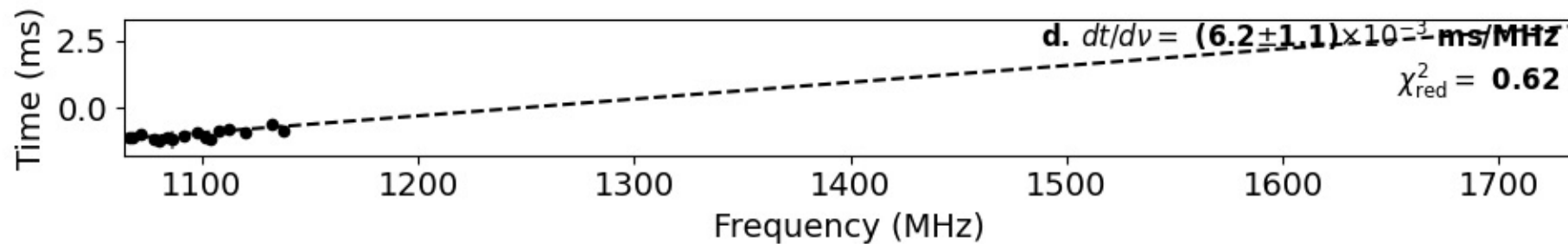
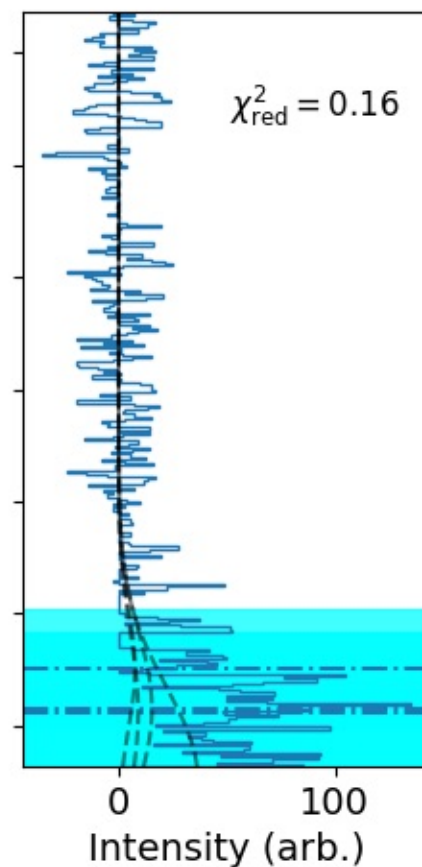
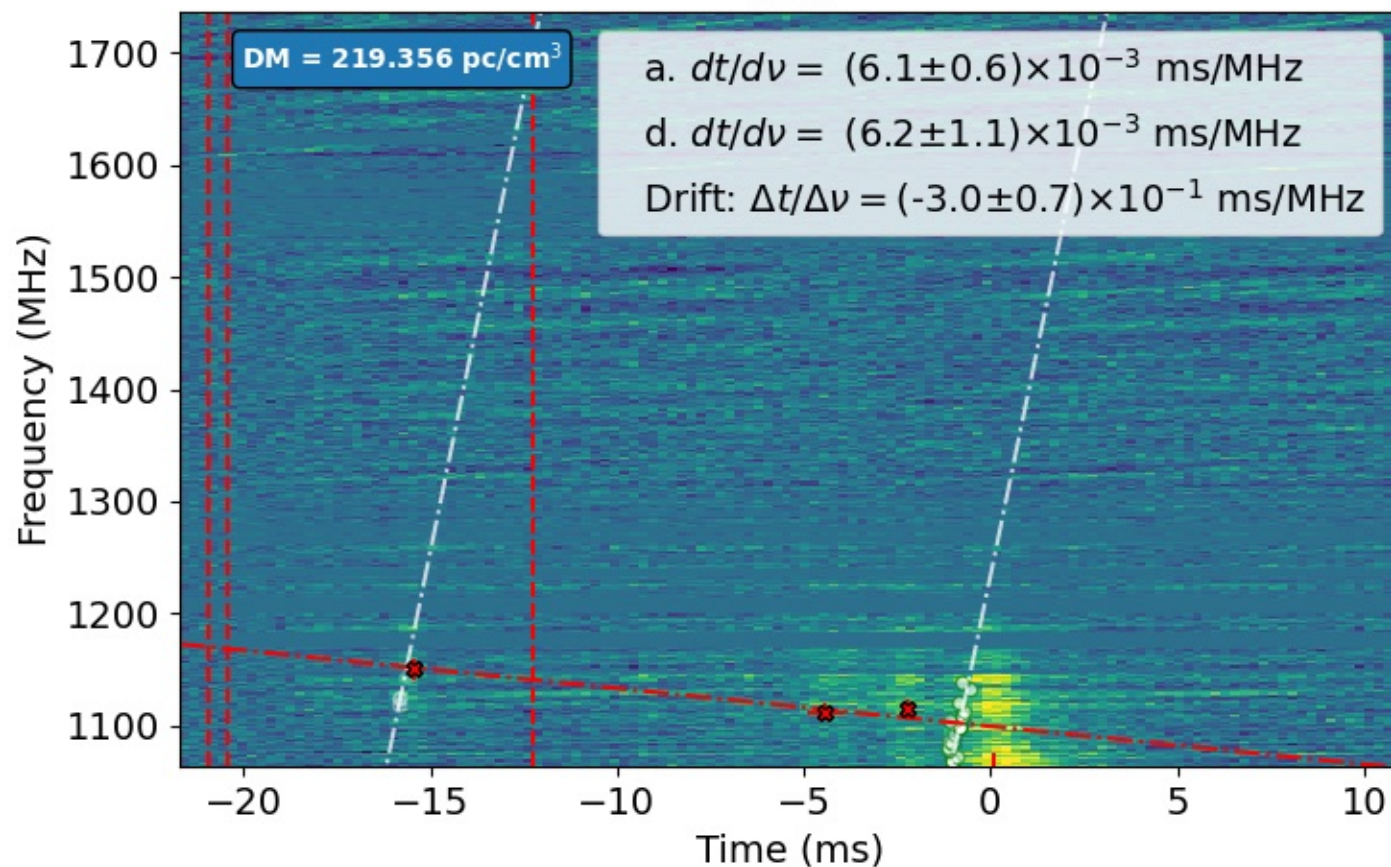
B04

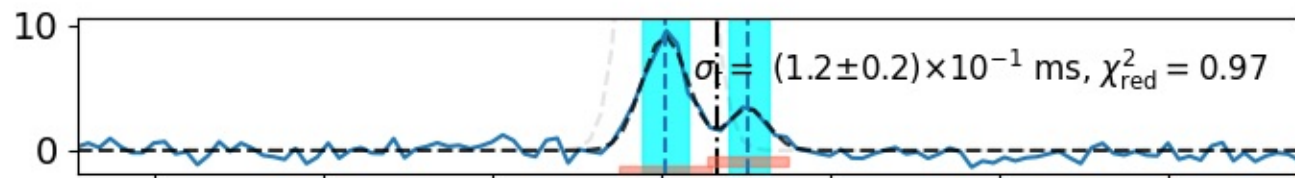




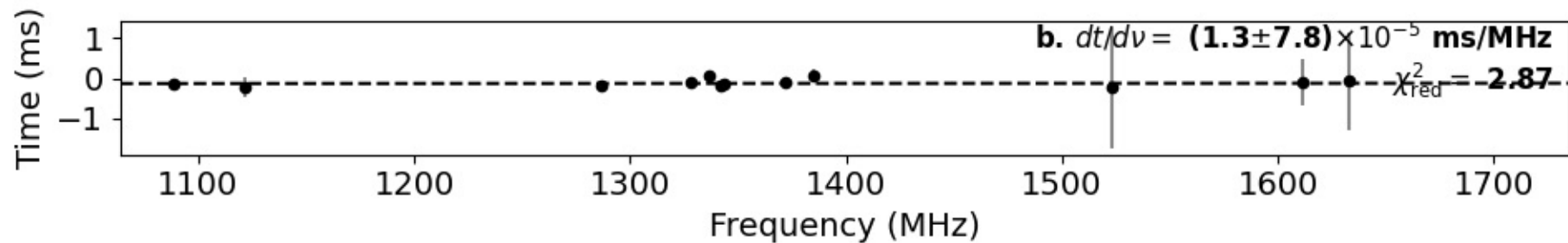
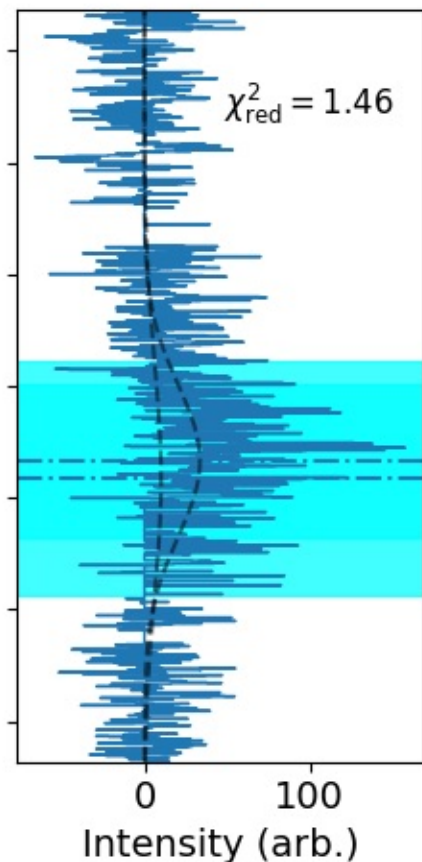
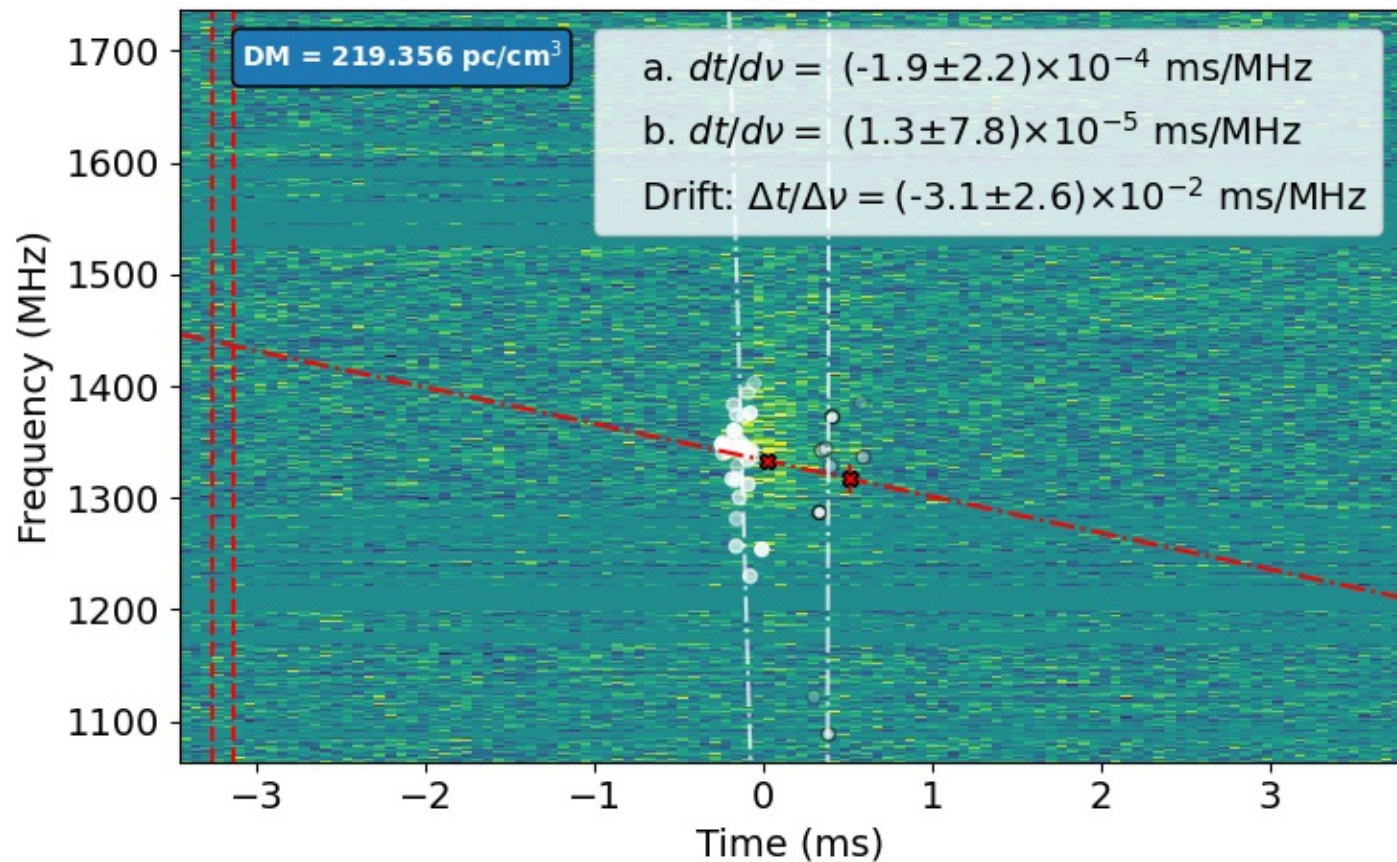


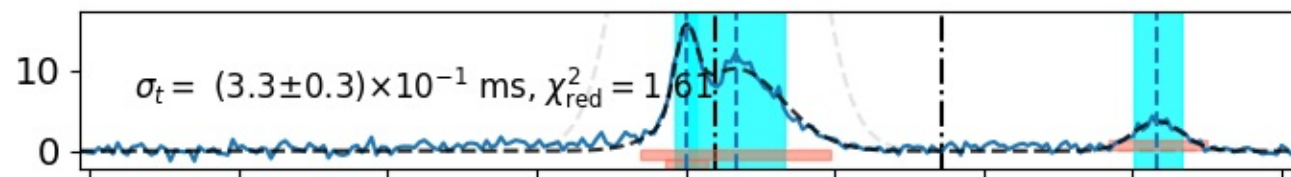
B06



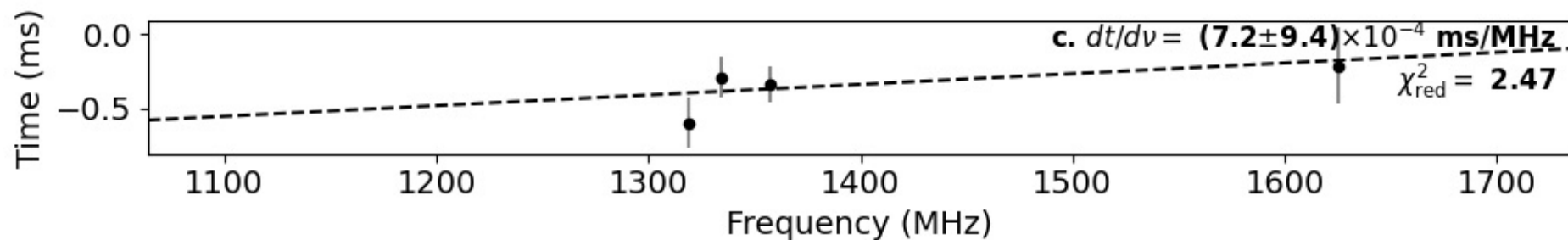
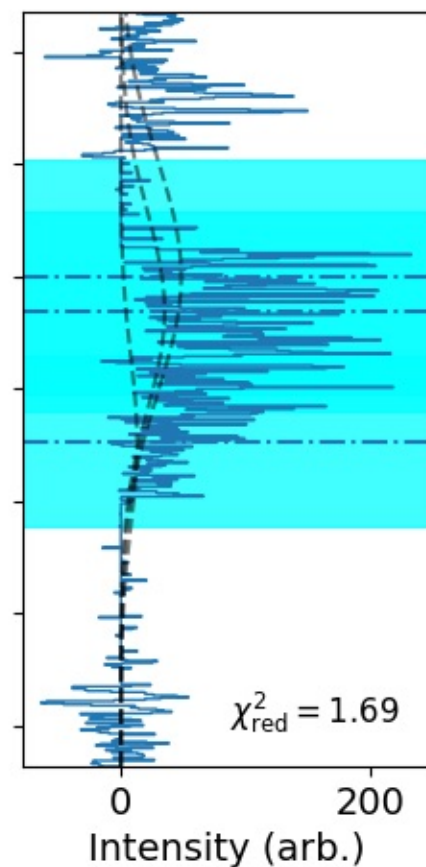
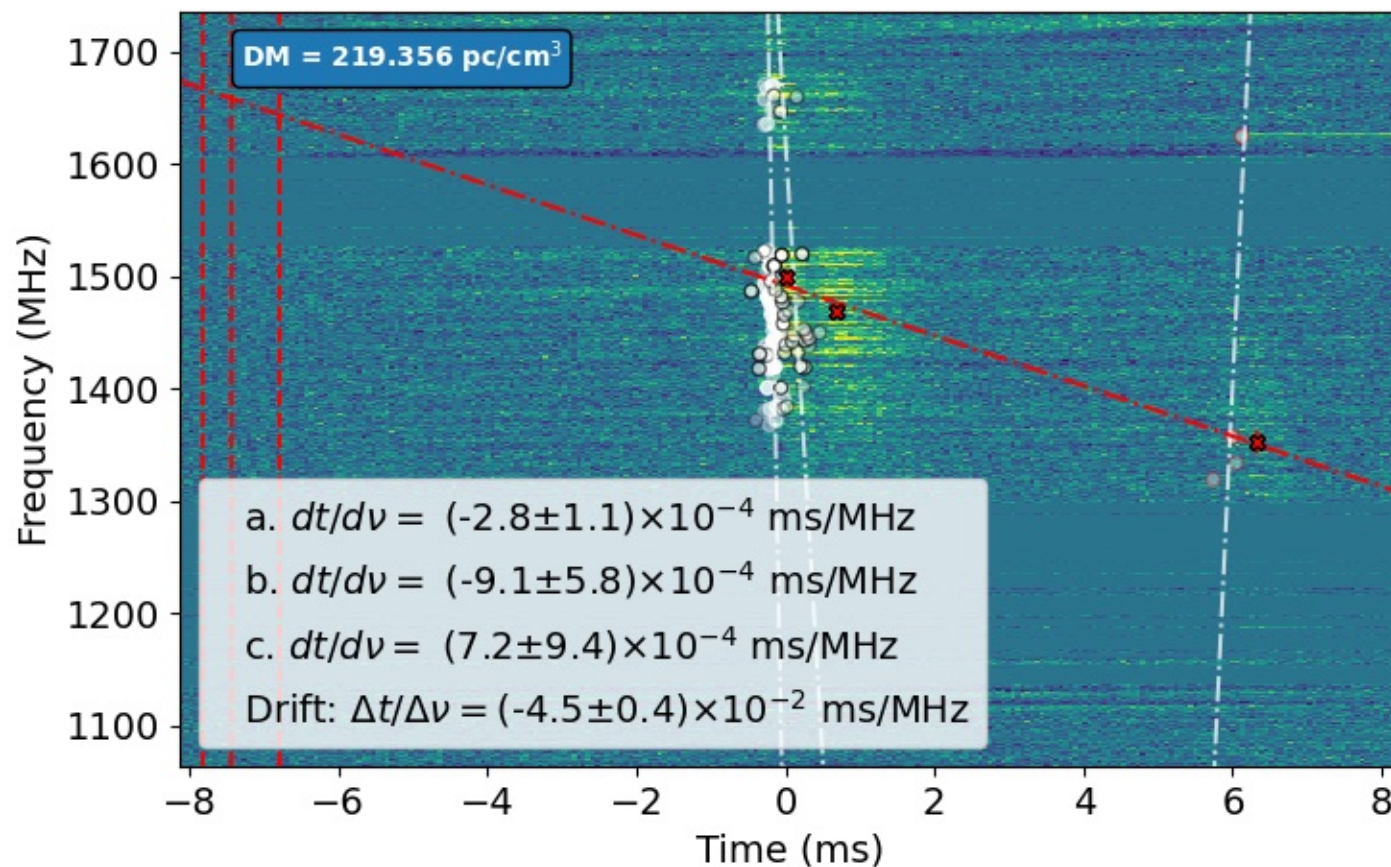


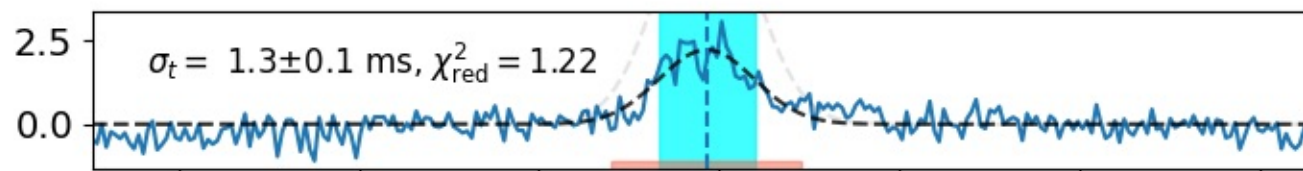
B07



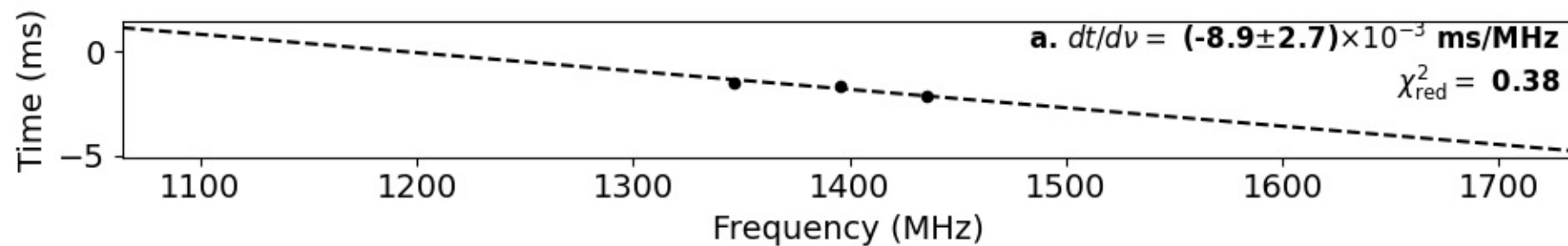
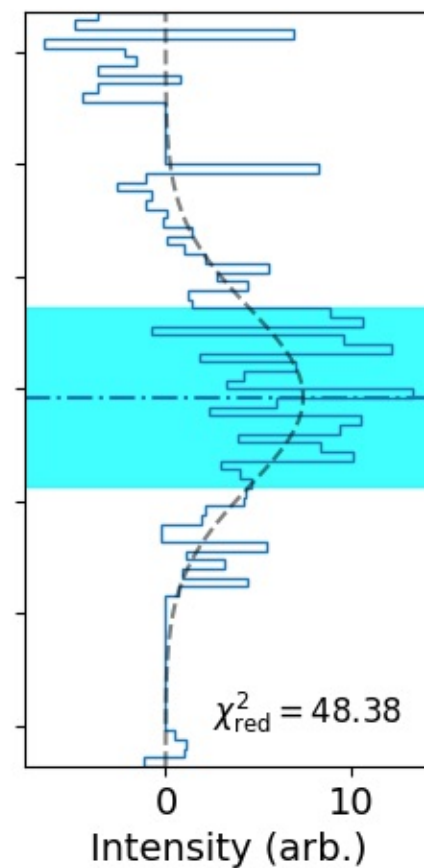
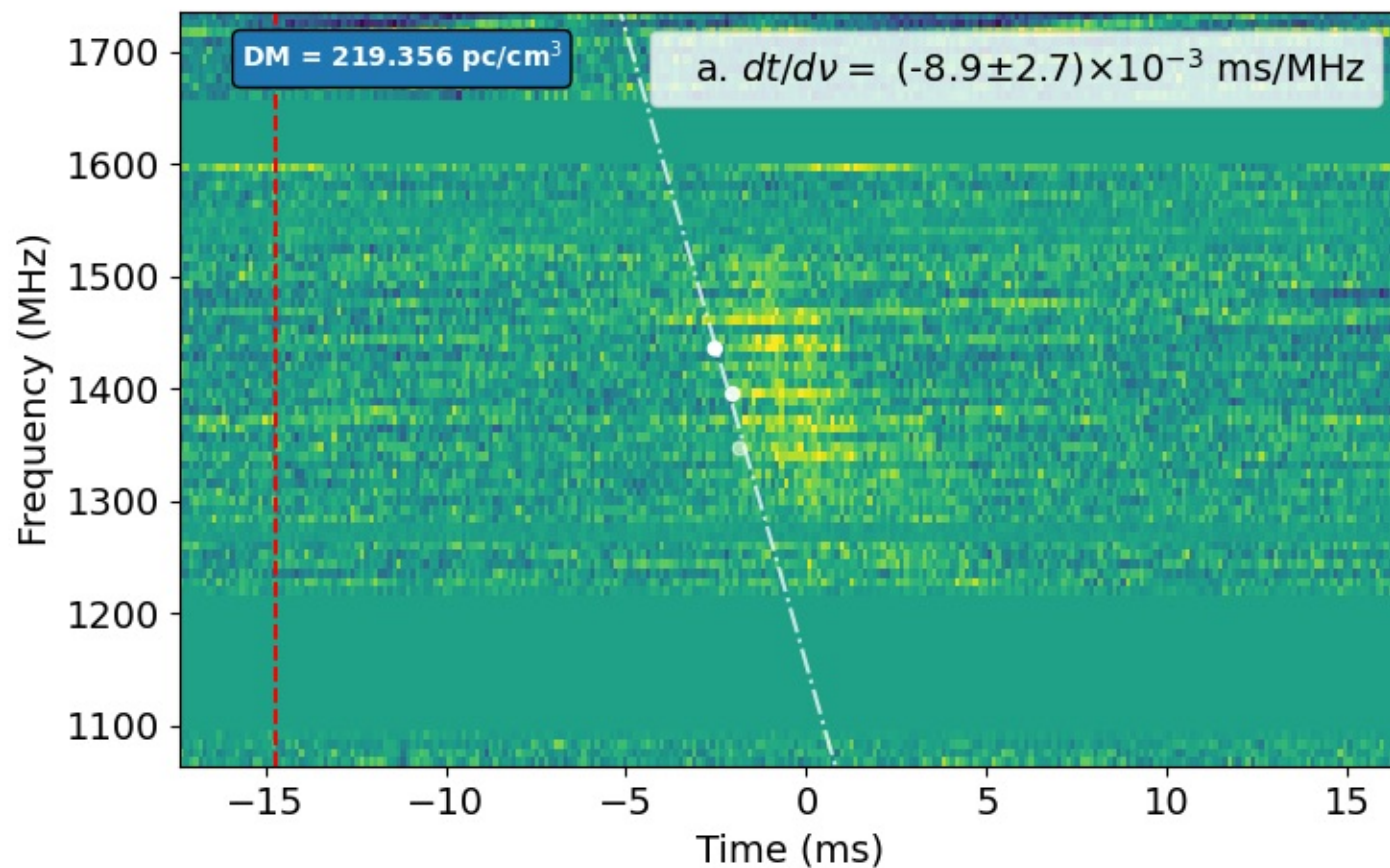


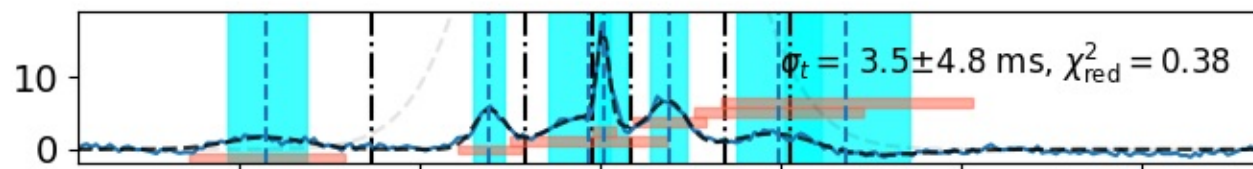
B08



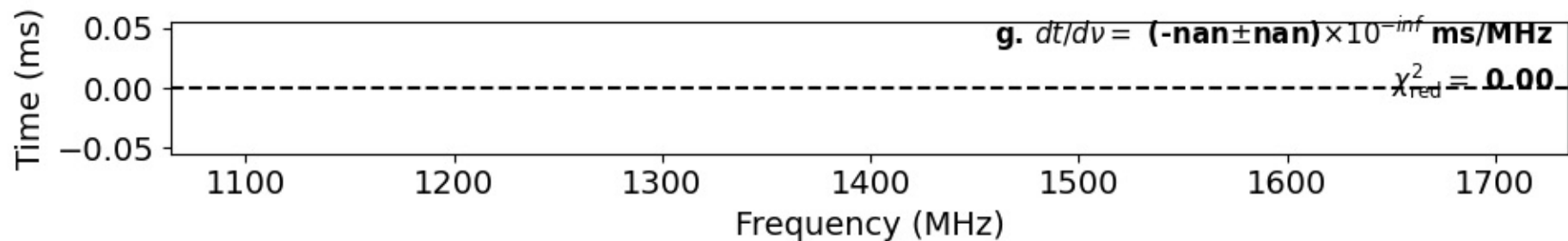
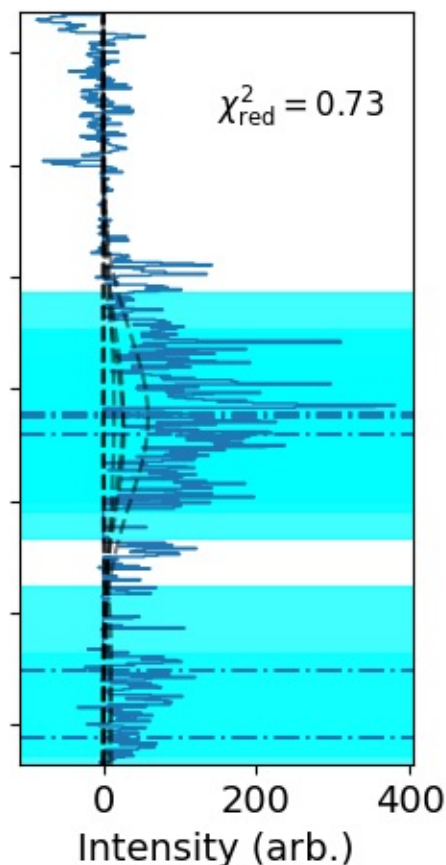
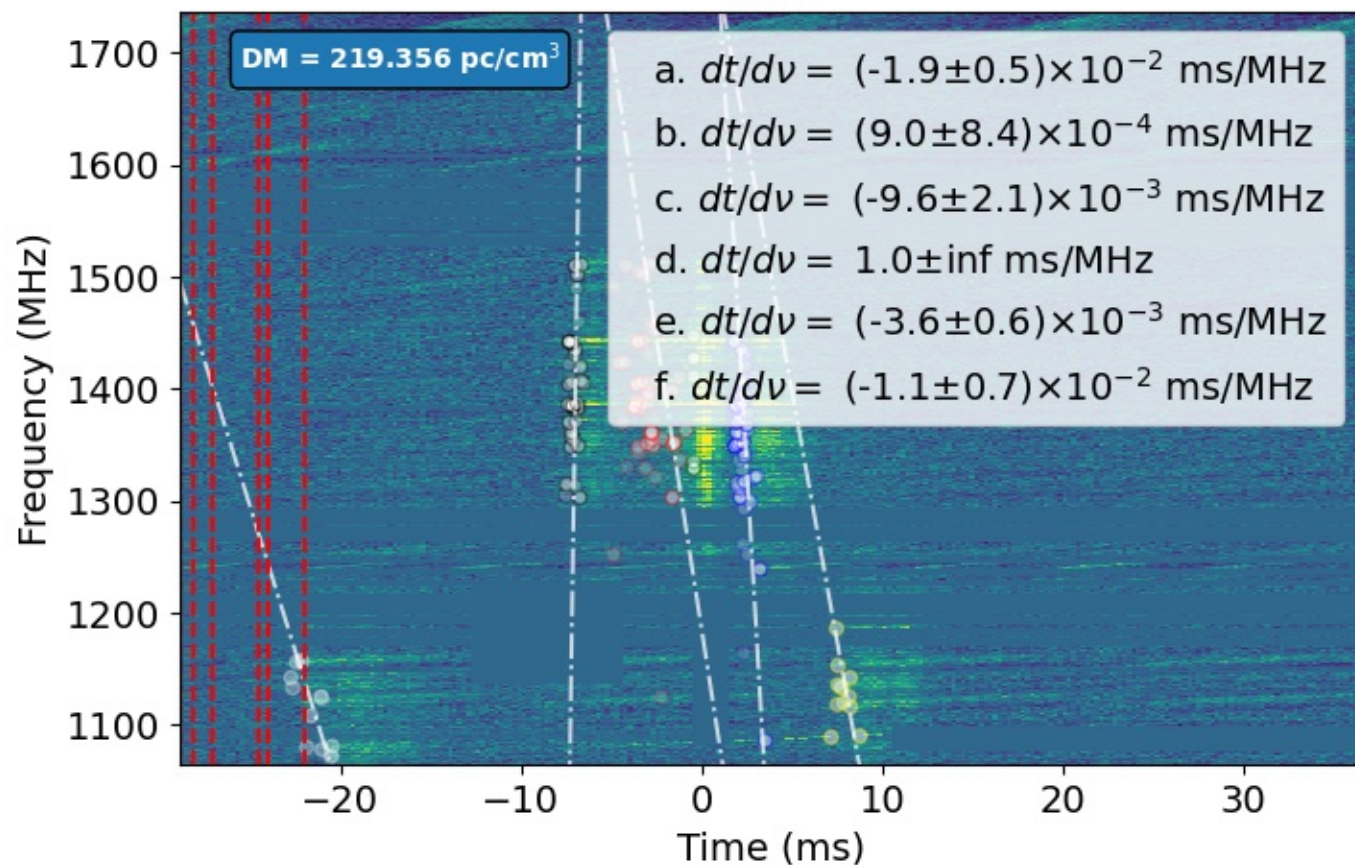


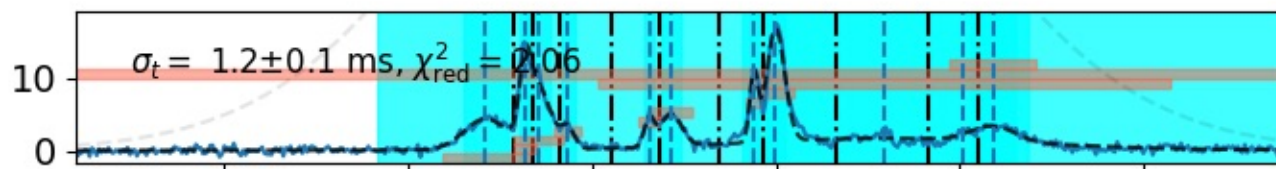
B09



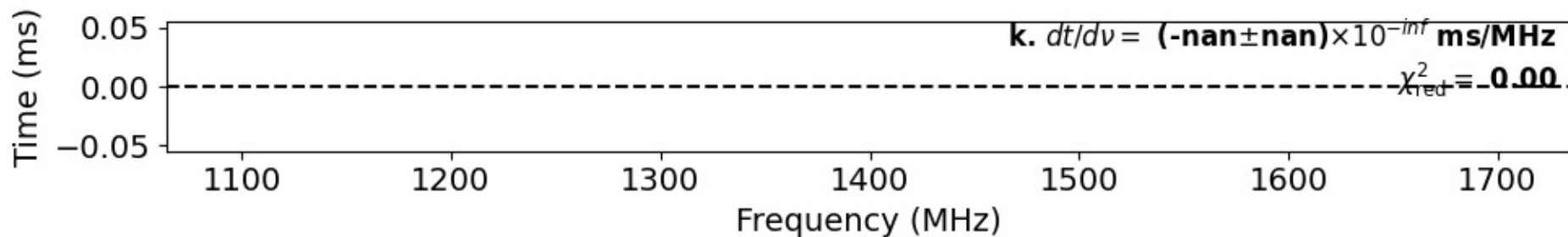
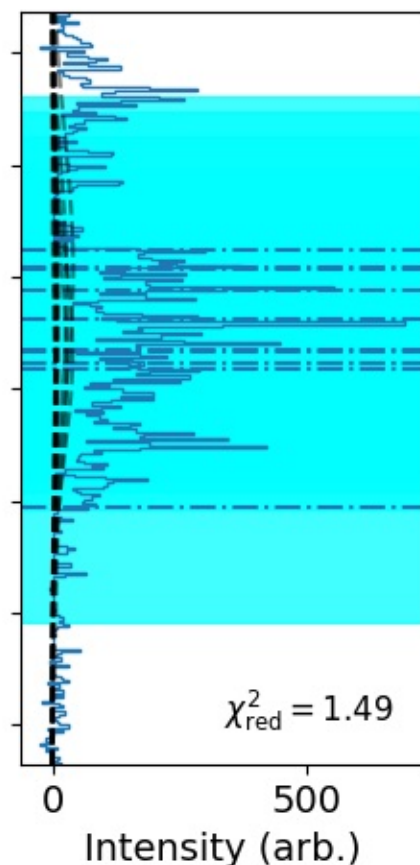
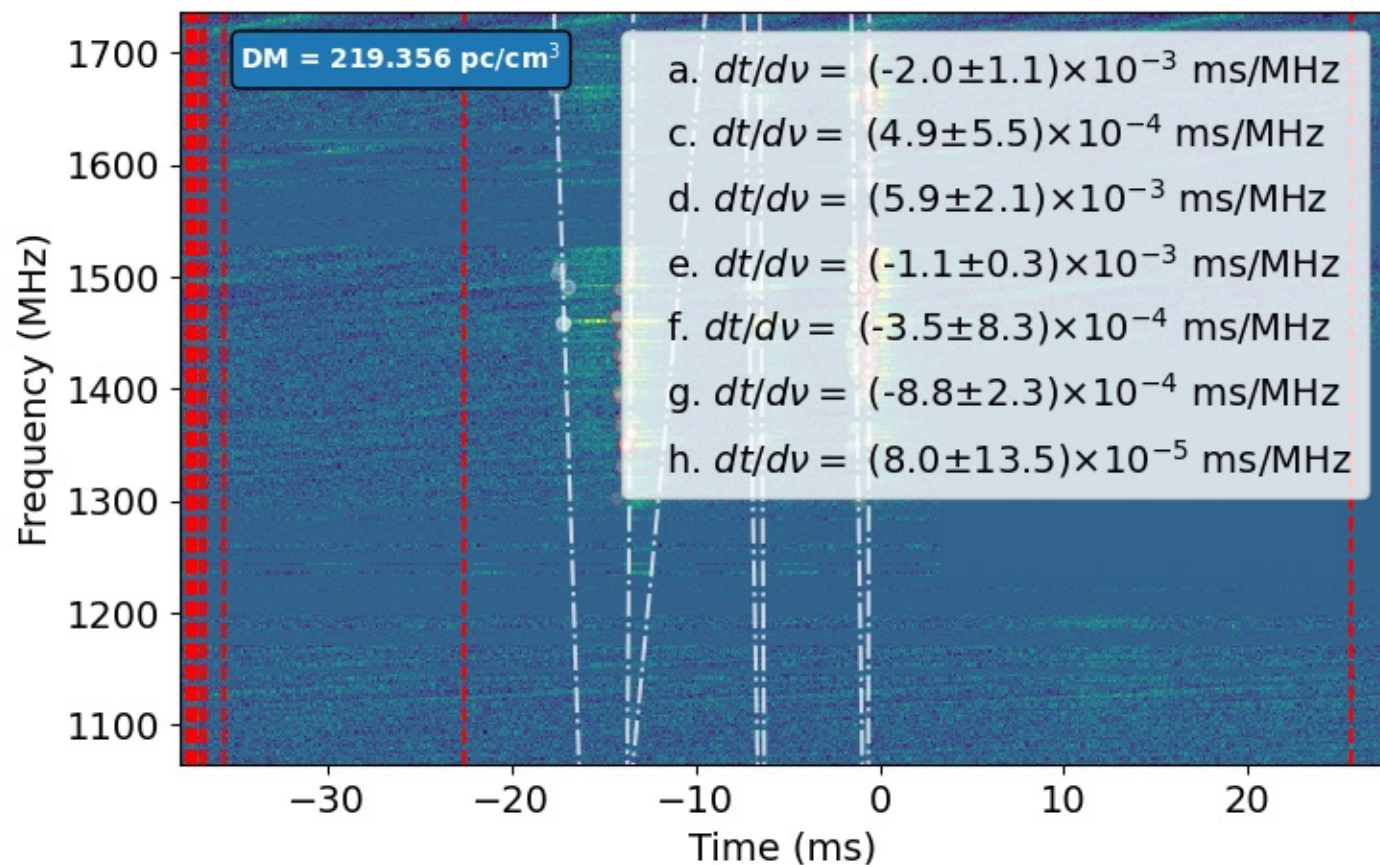


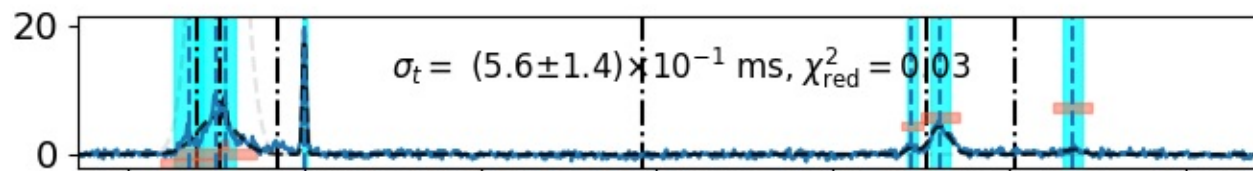
B10



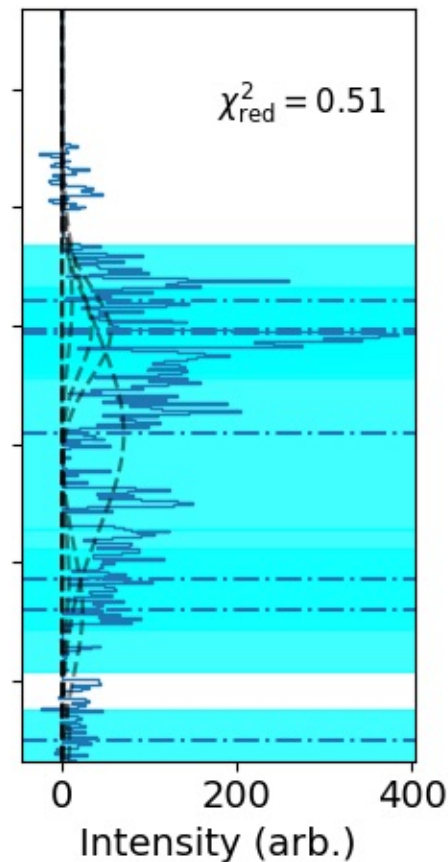
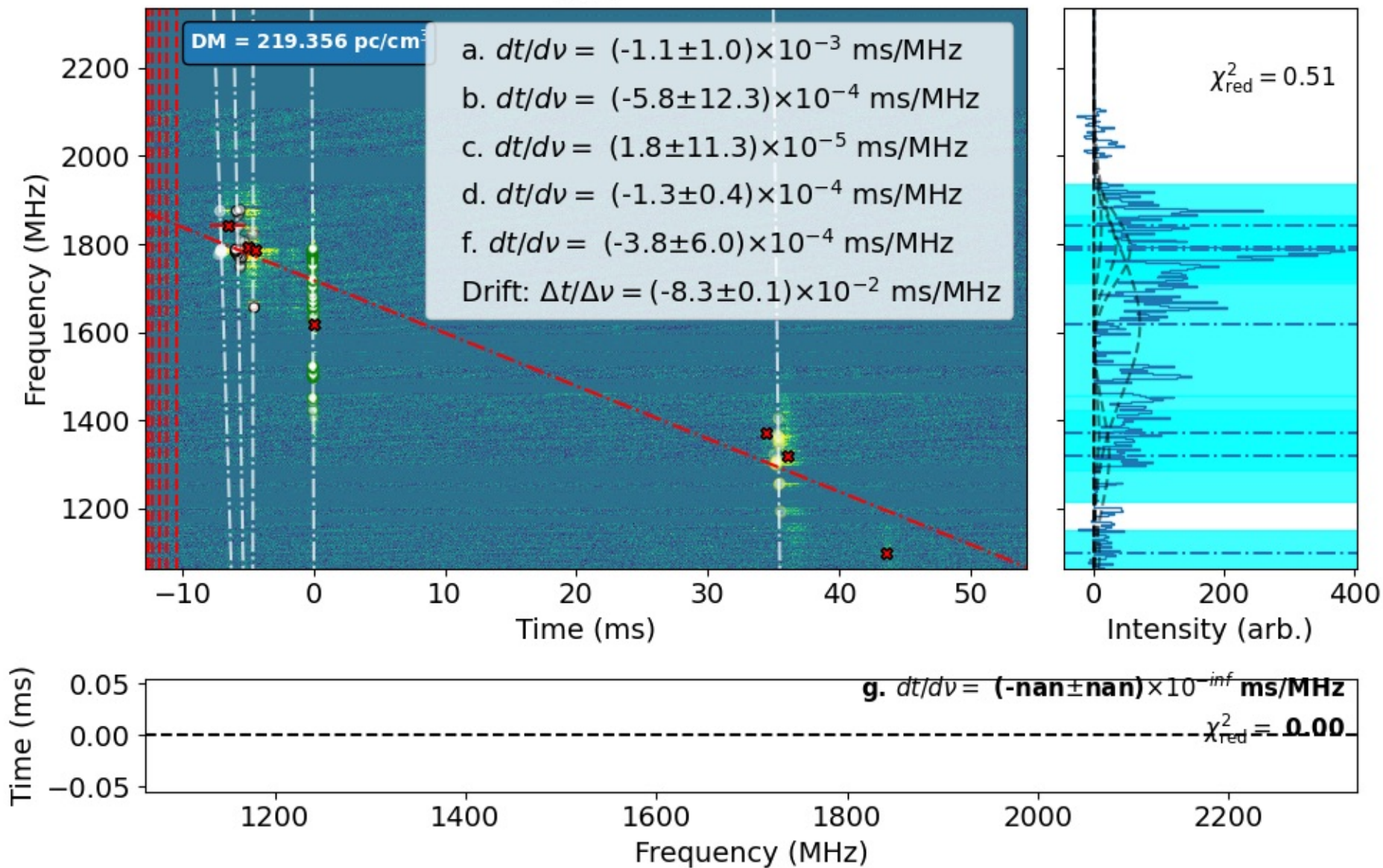


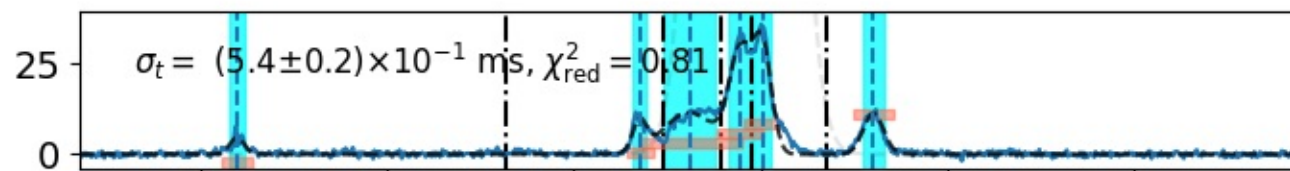
B11



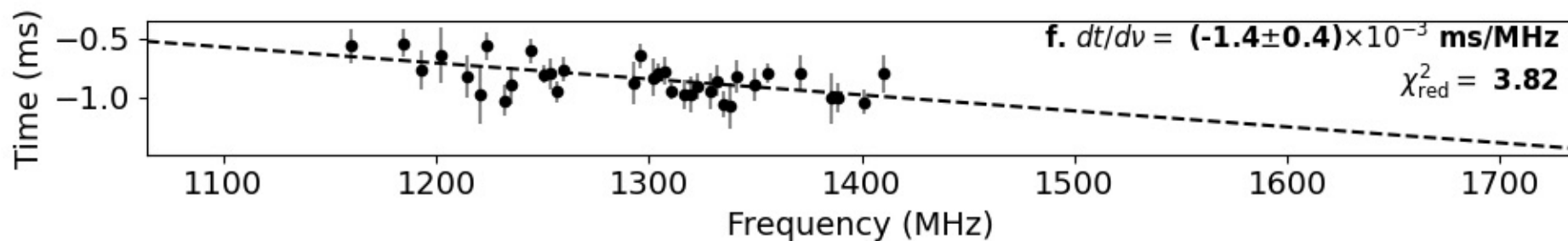
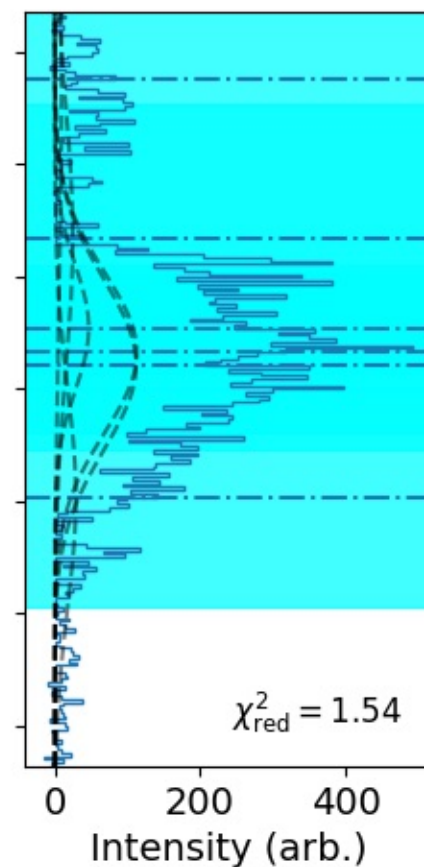
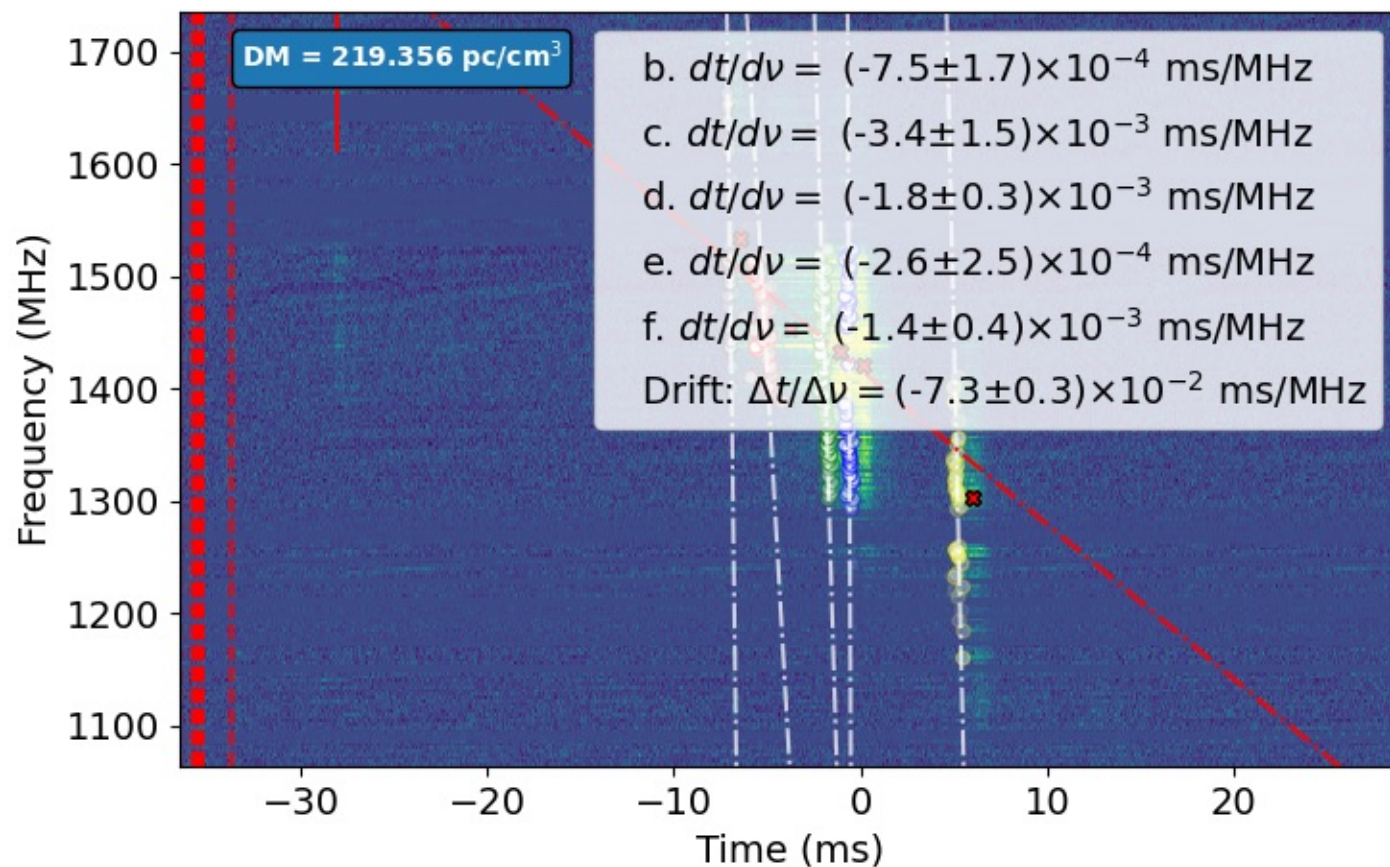


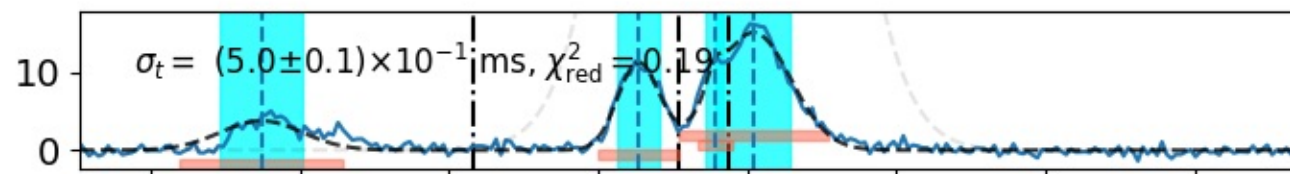
B12



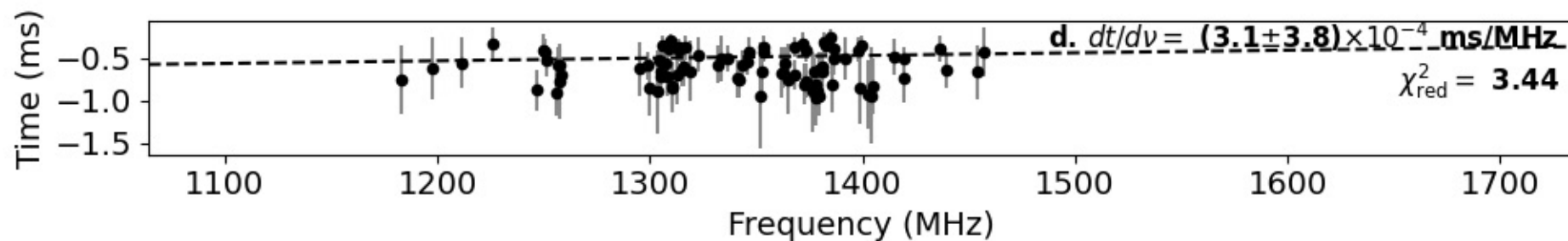
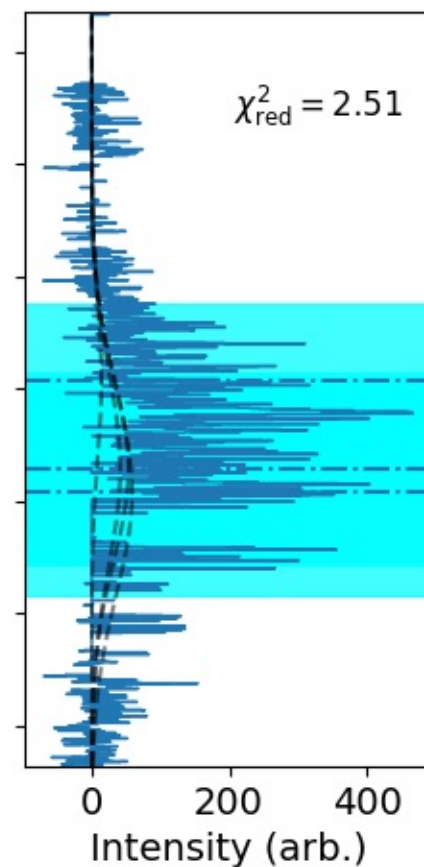
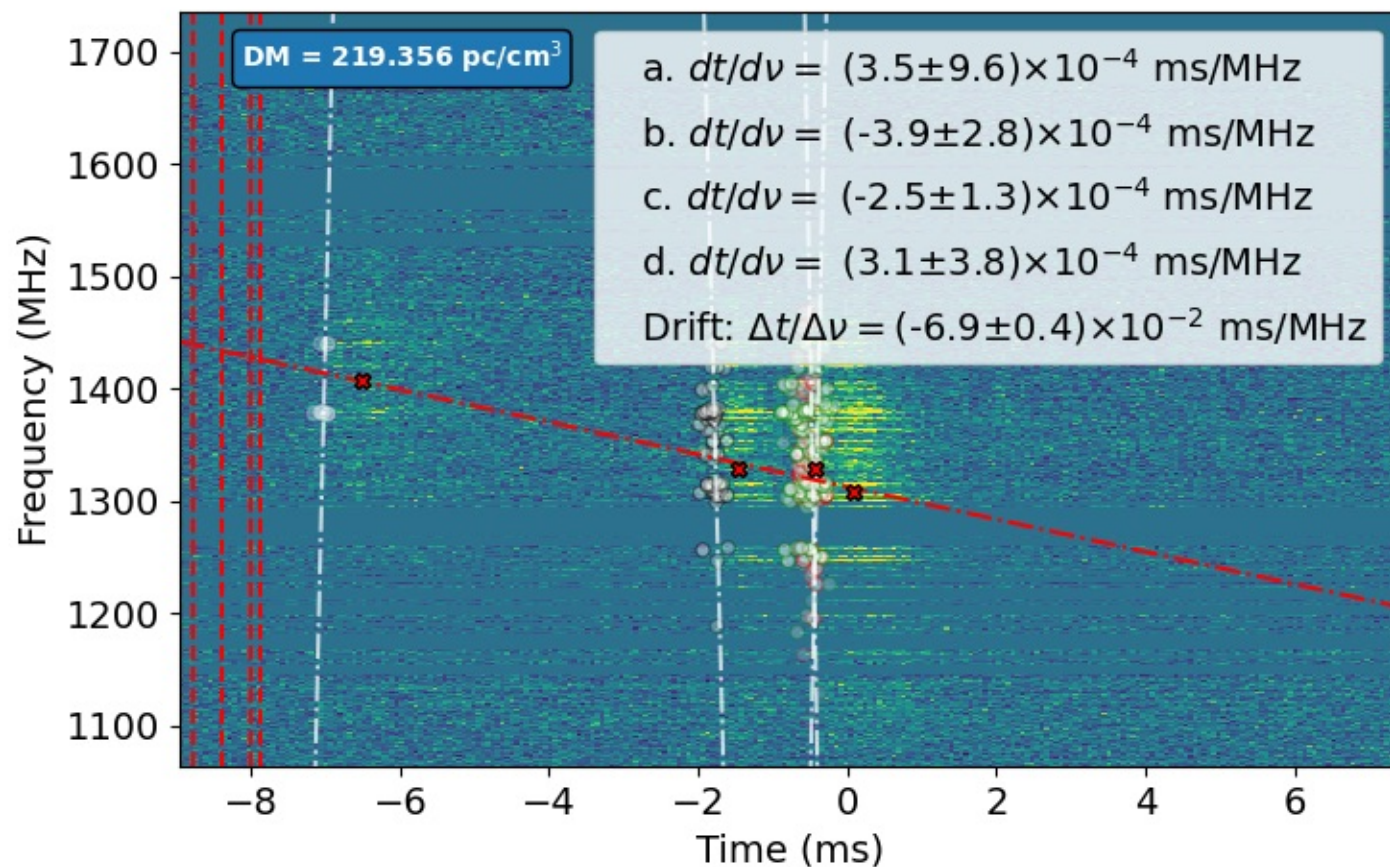


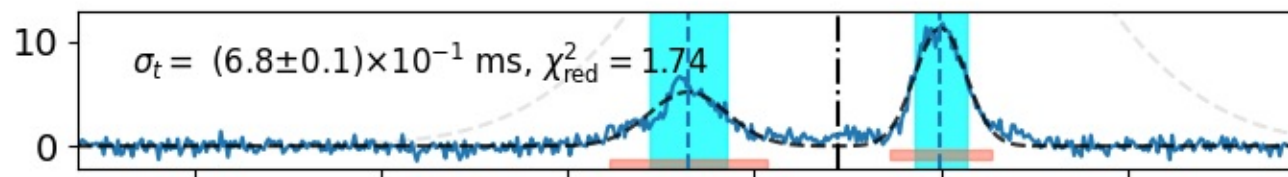
B13



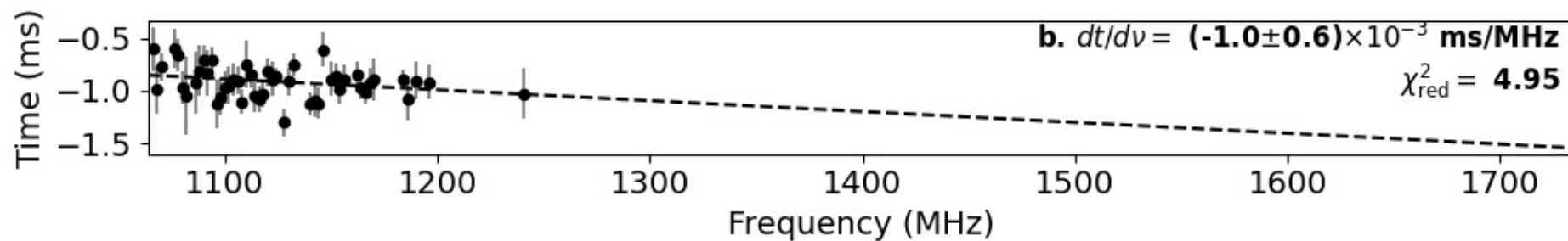
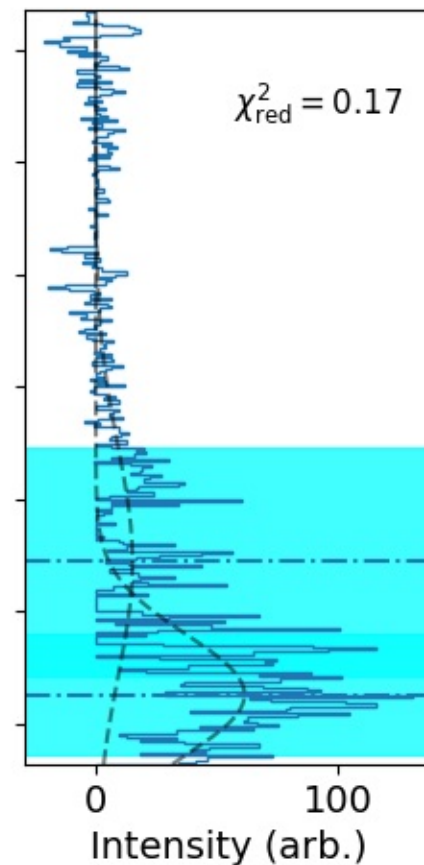
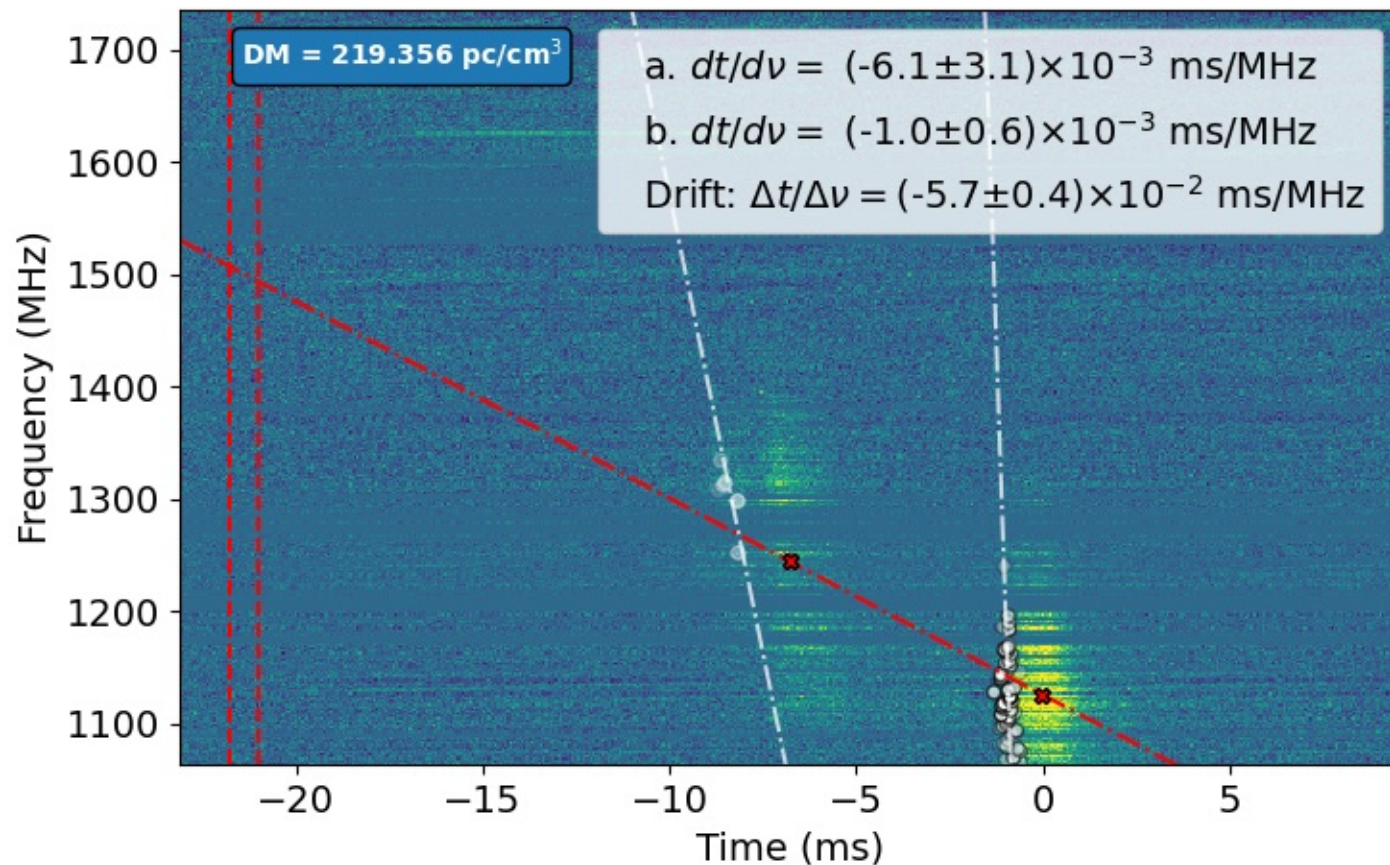


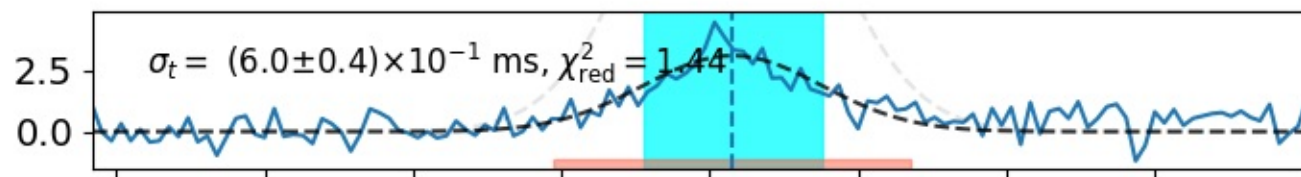
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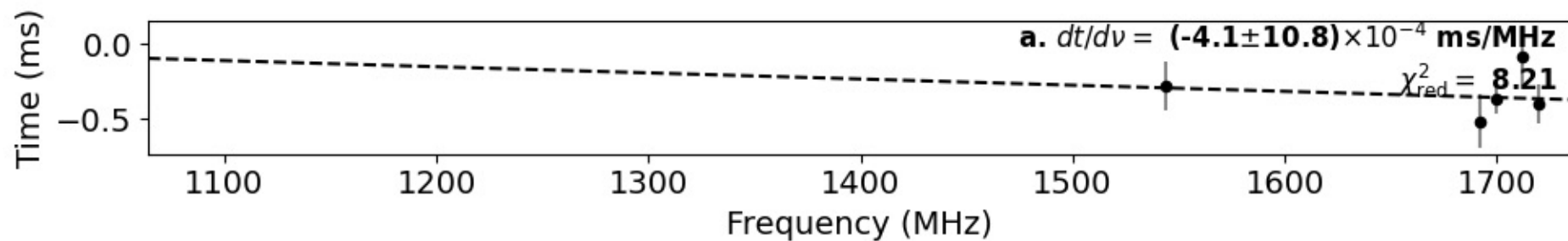
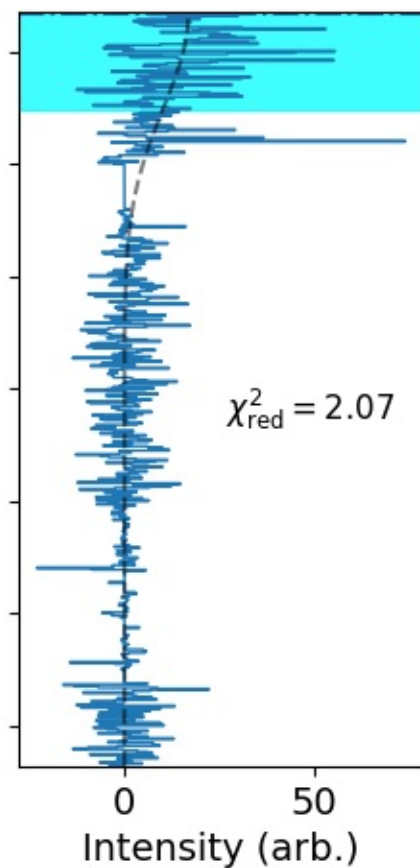
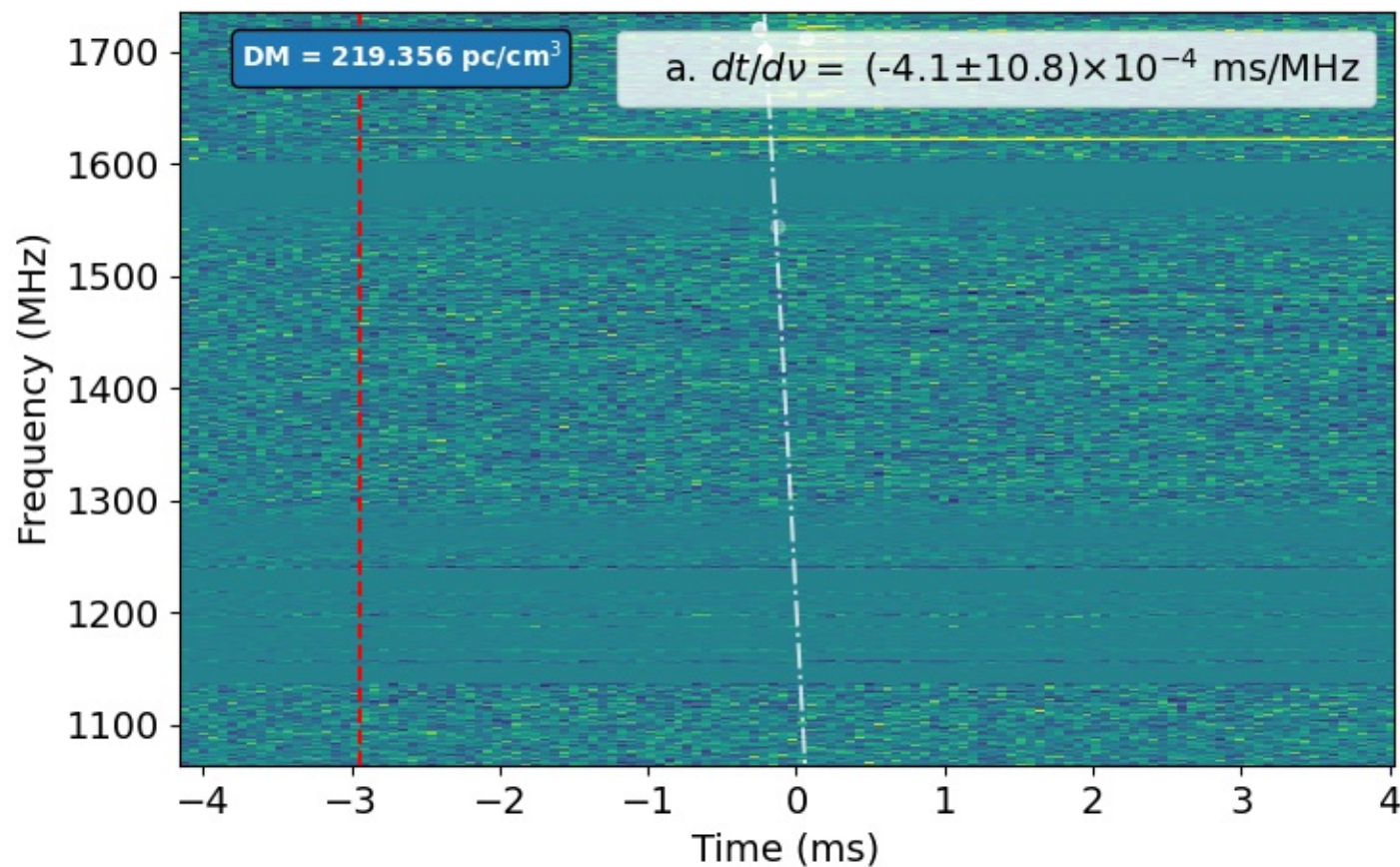


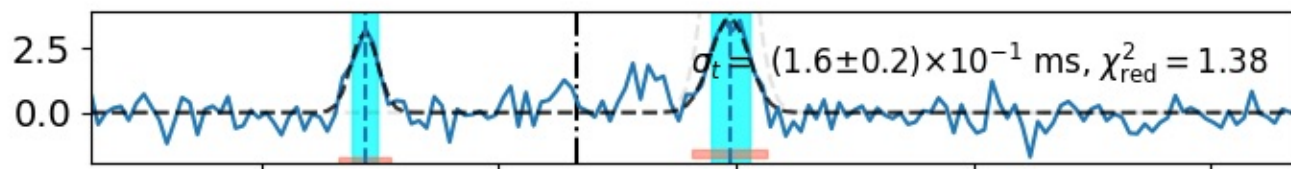
B15



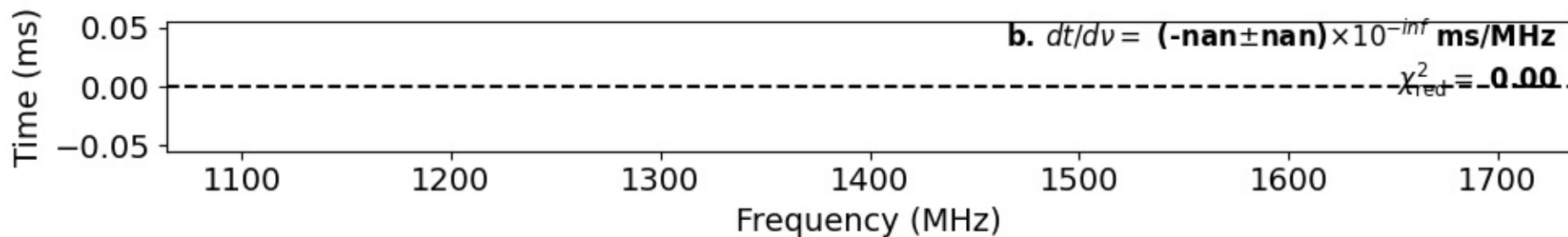
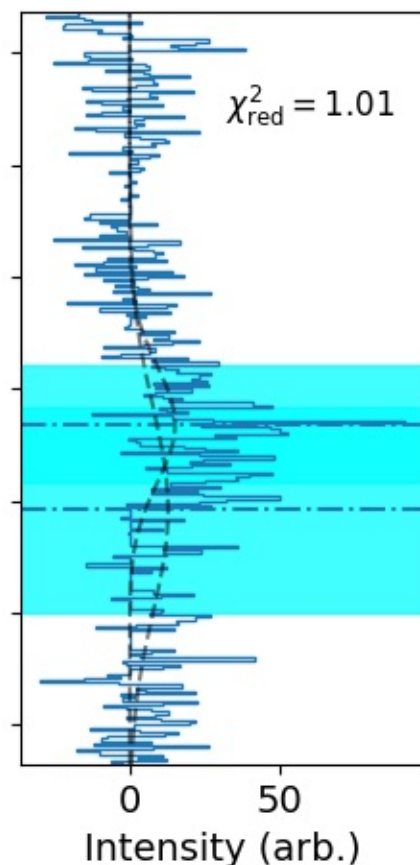
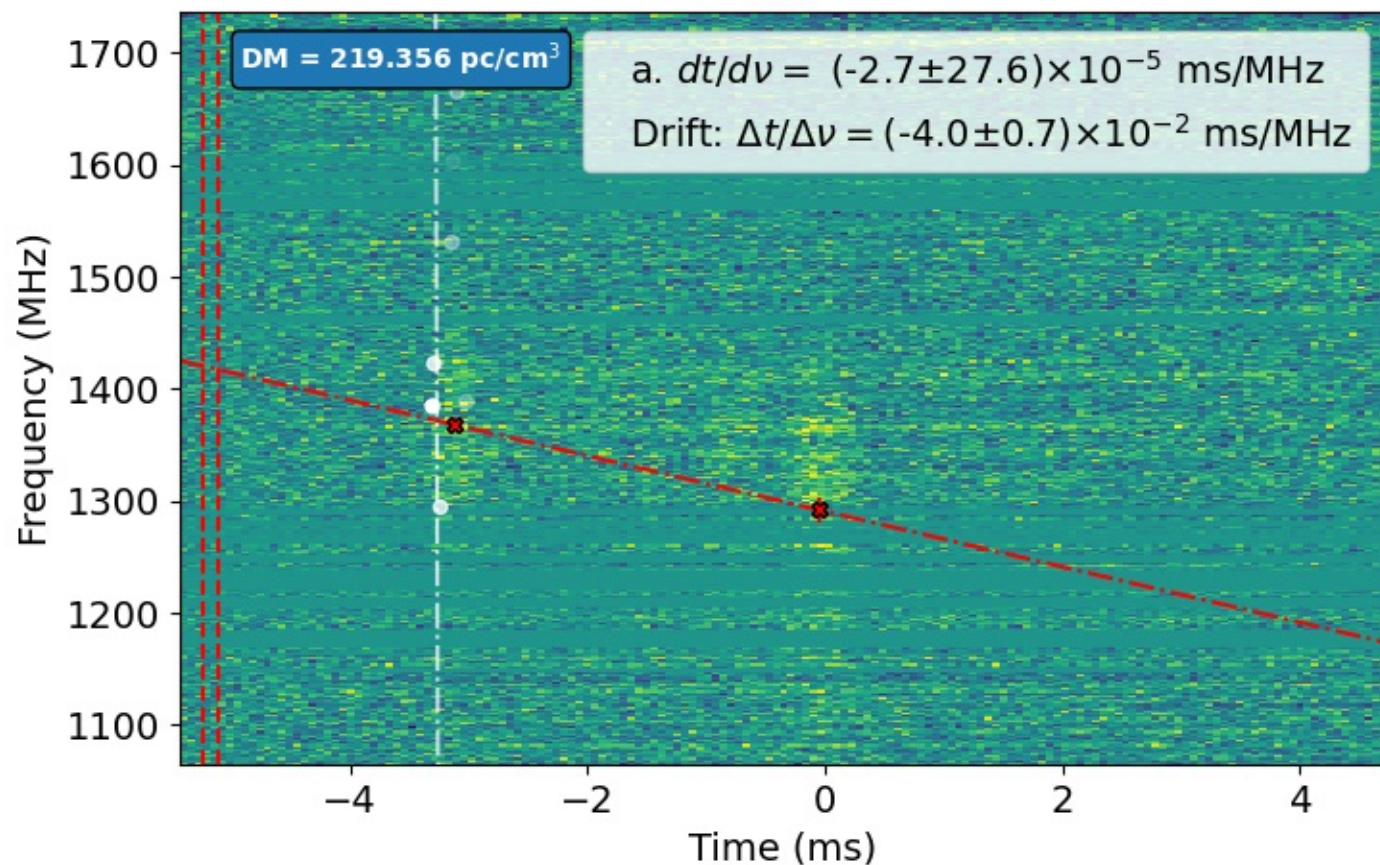


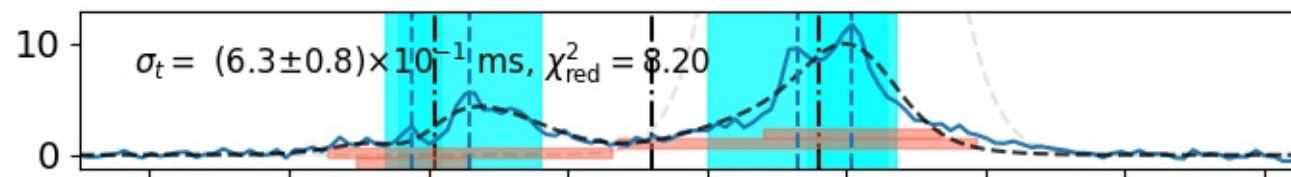
B16



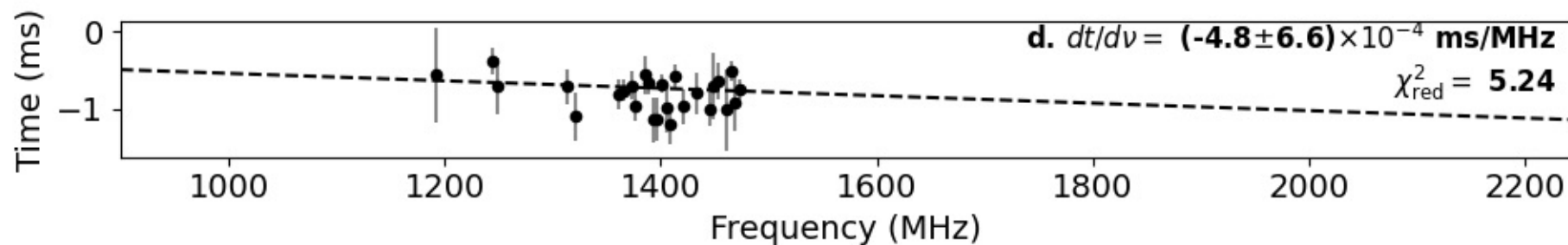
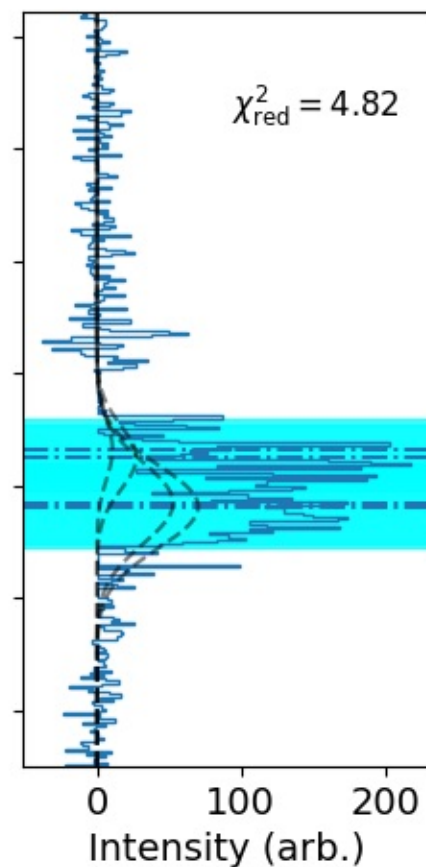
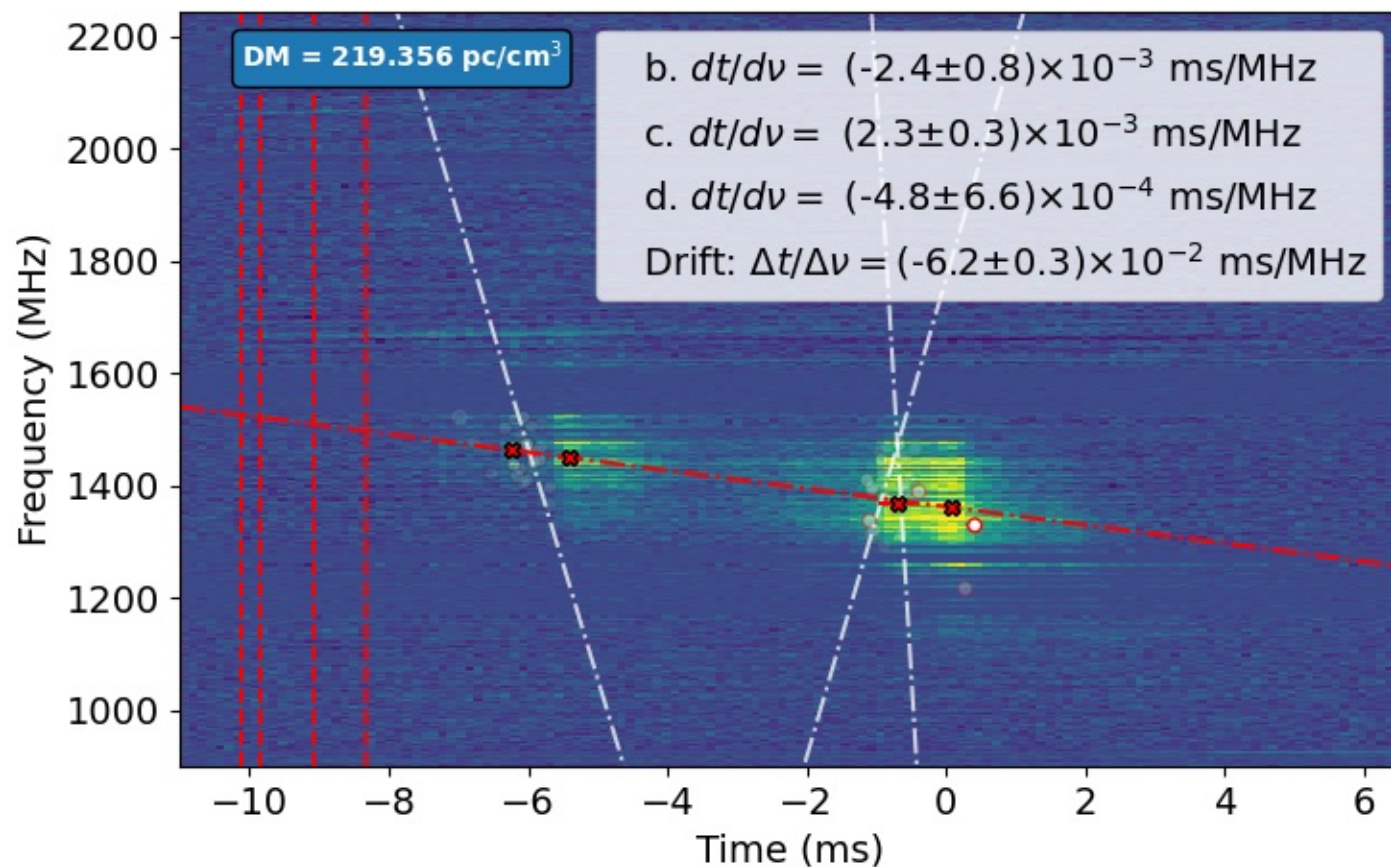


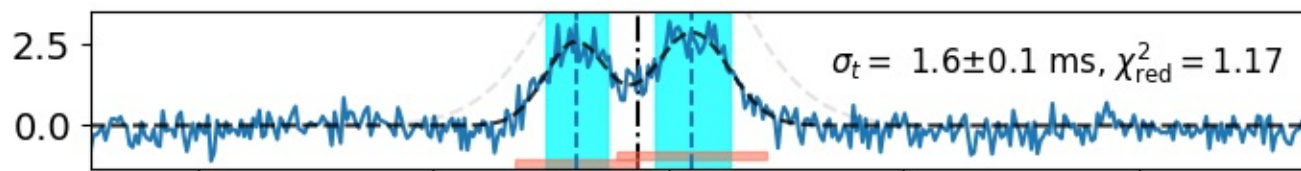
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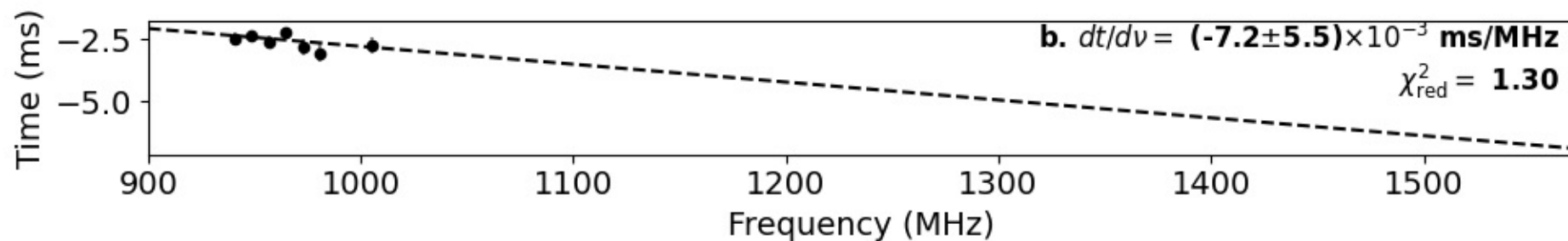
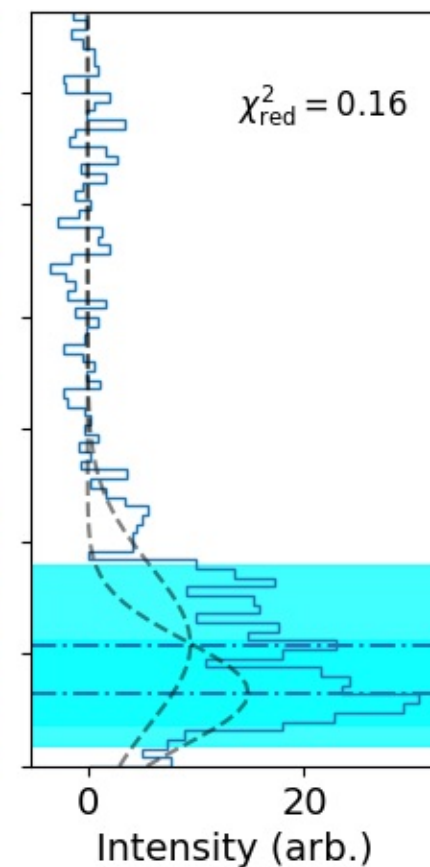
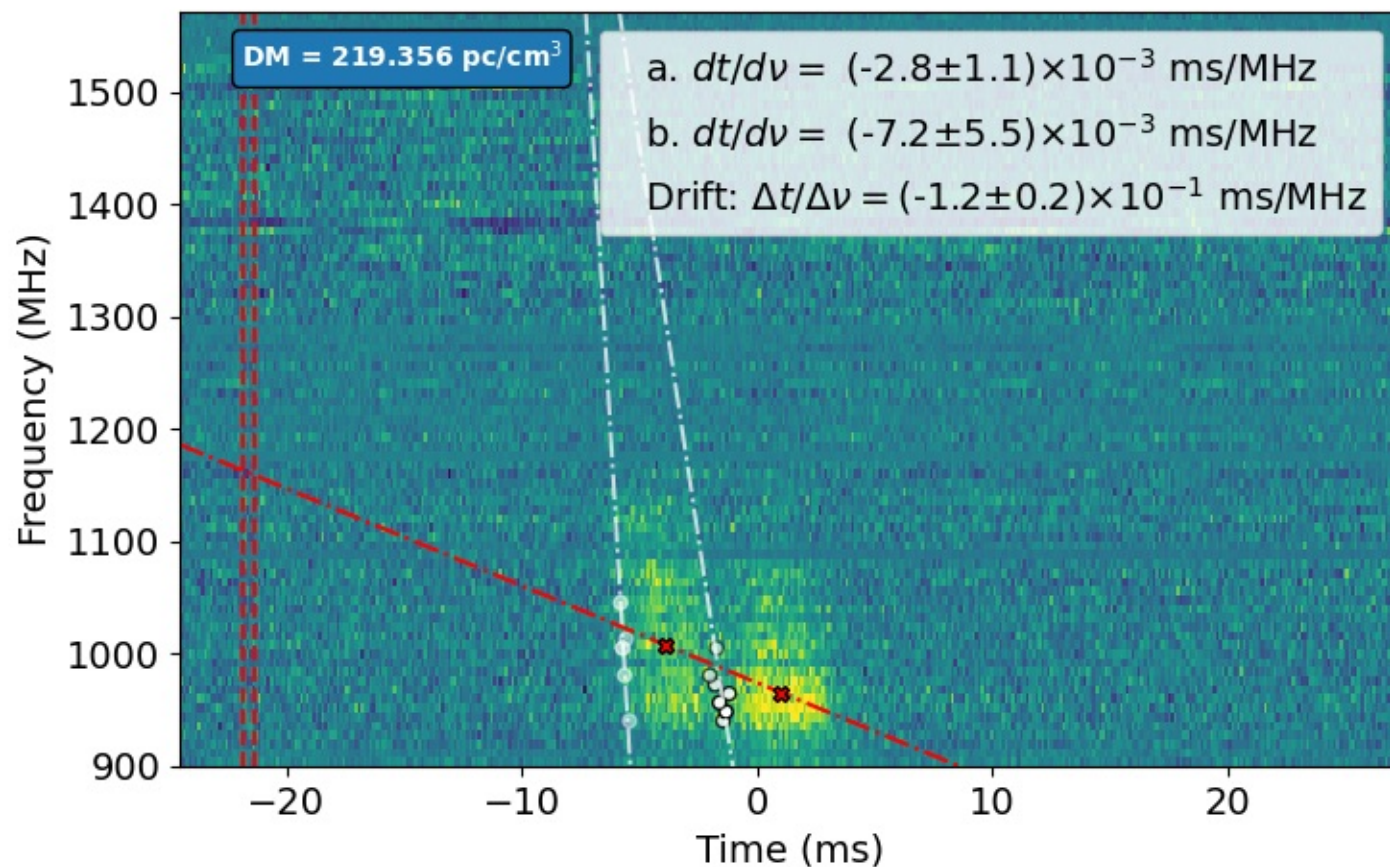


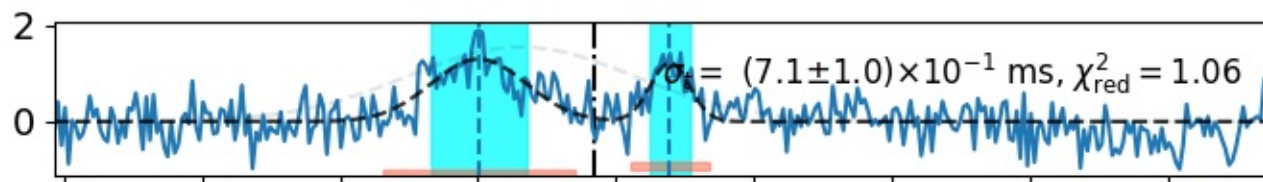
B18



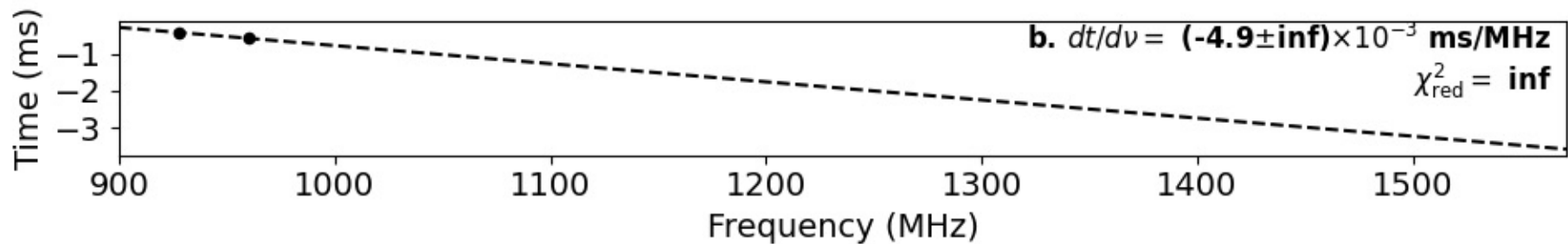
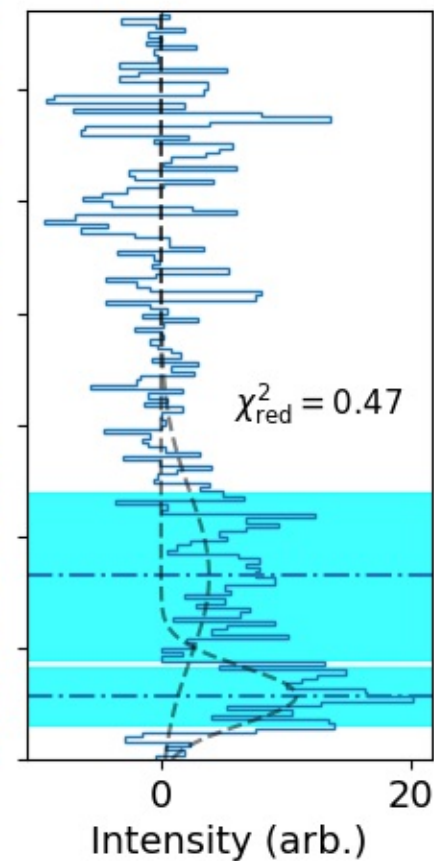
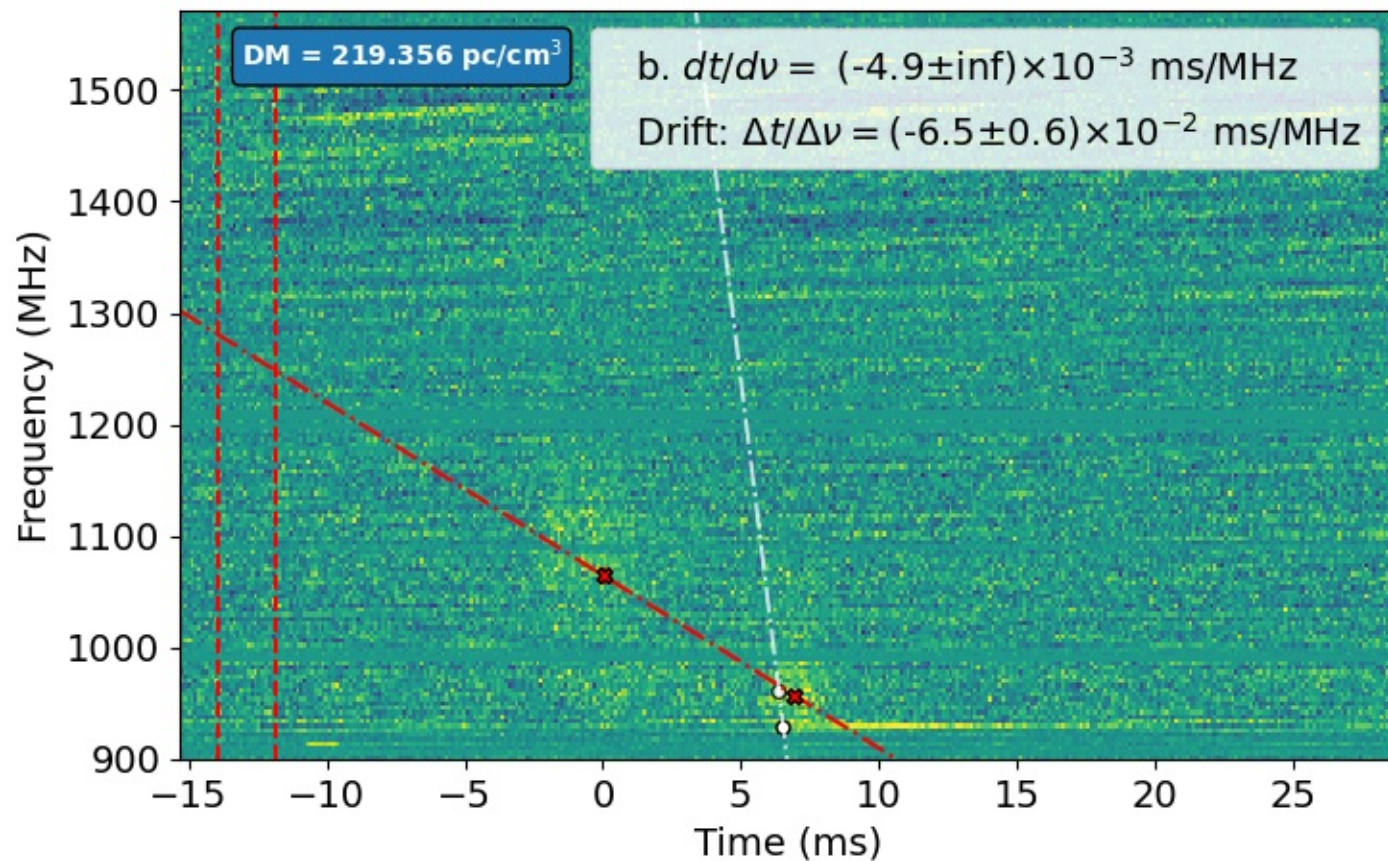


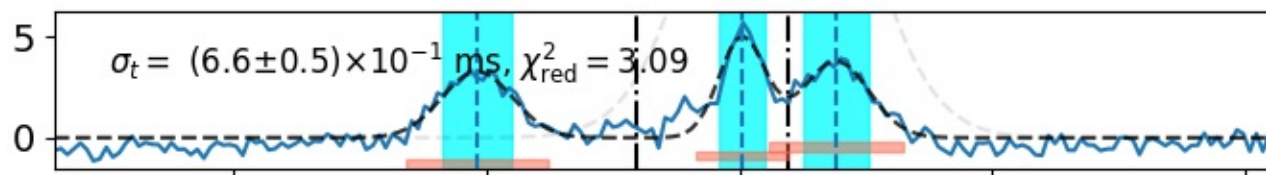
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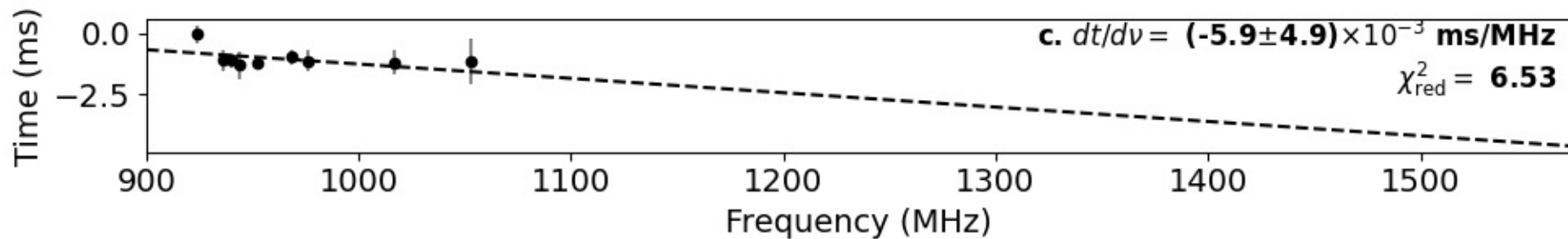
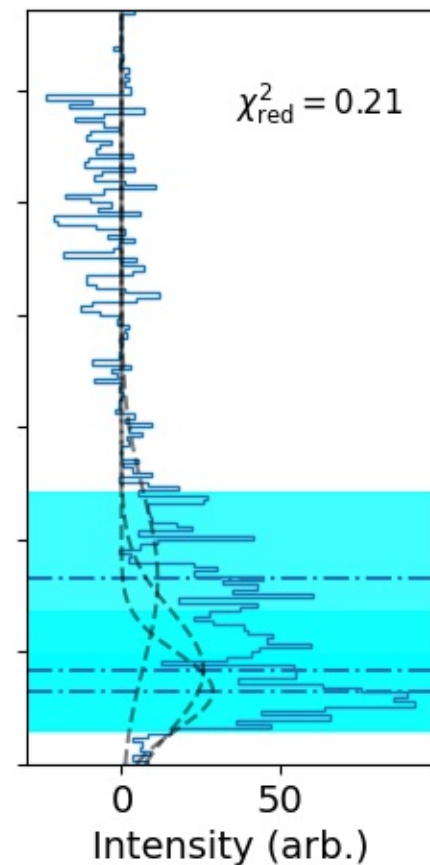
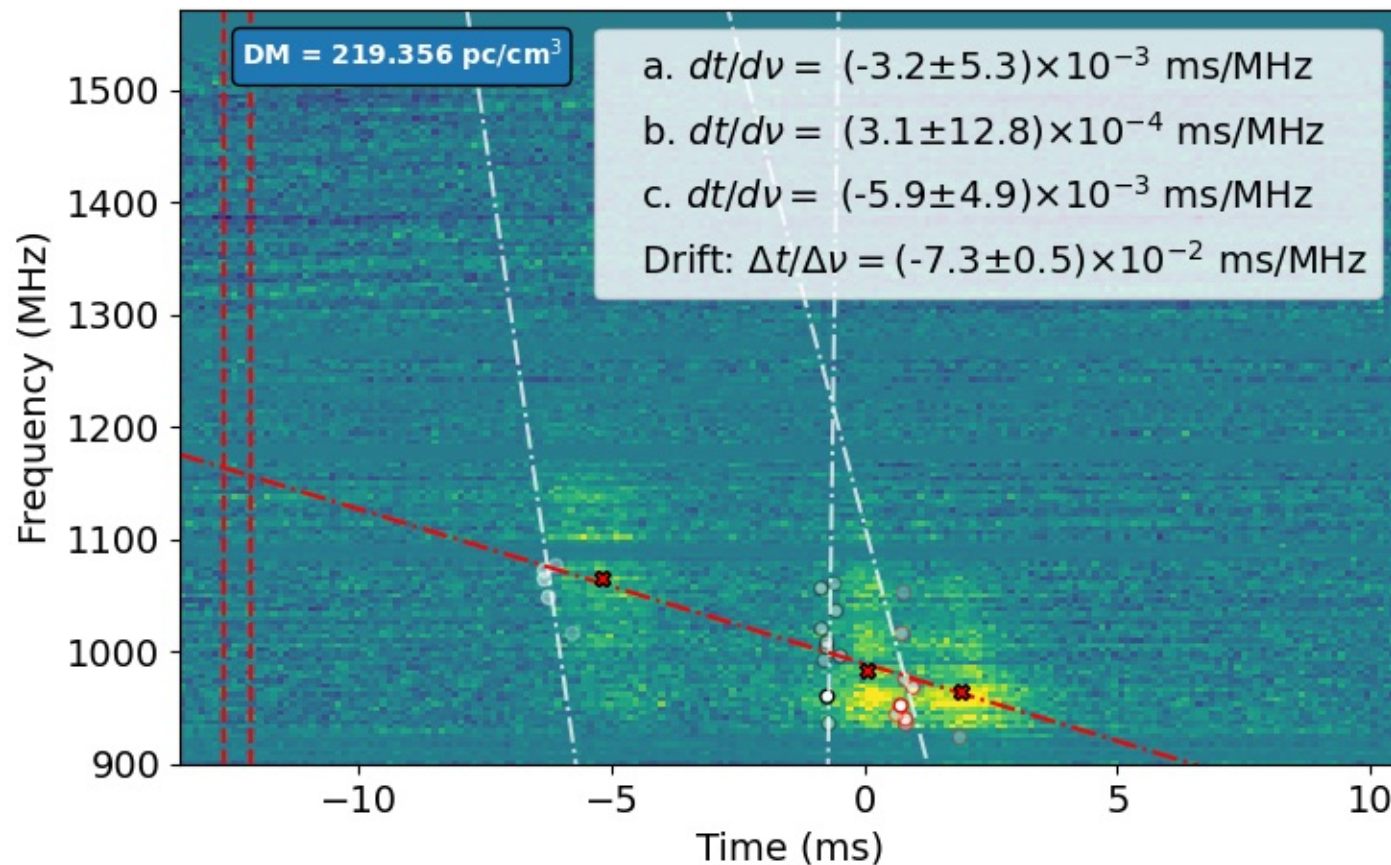


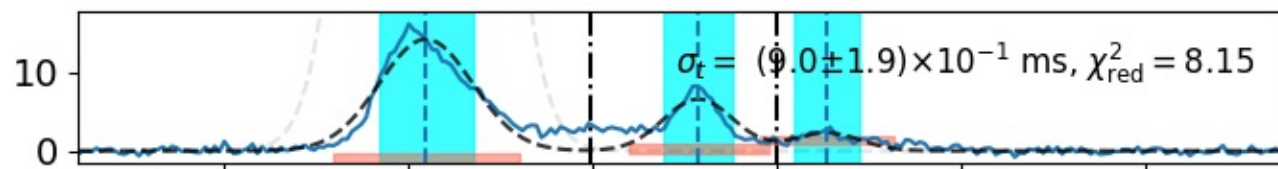
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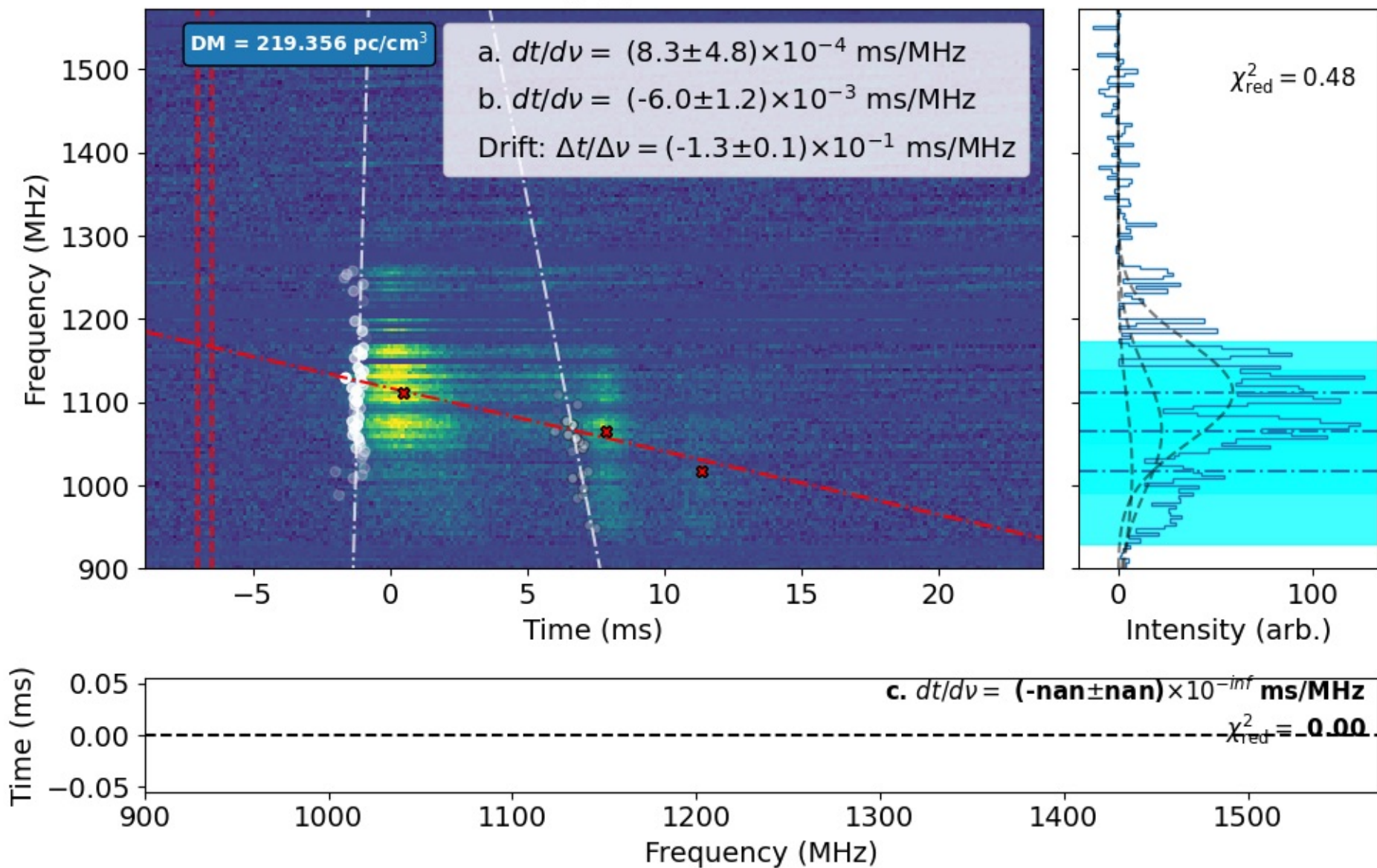


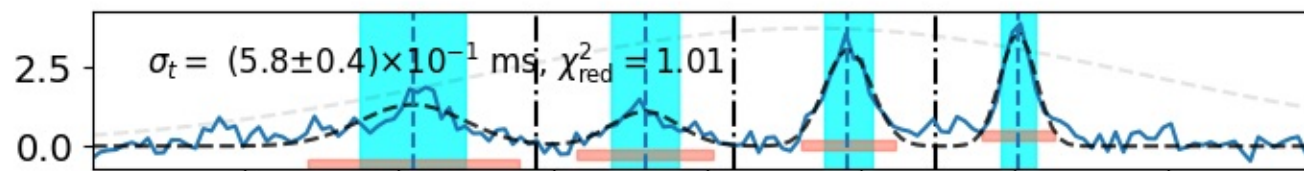
B21



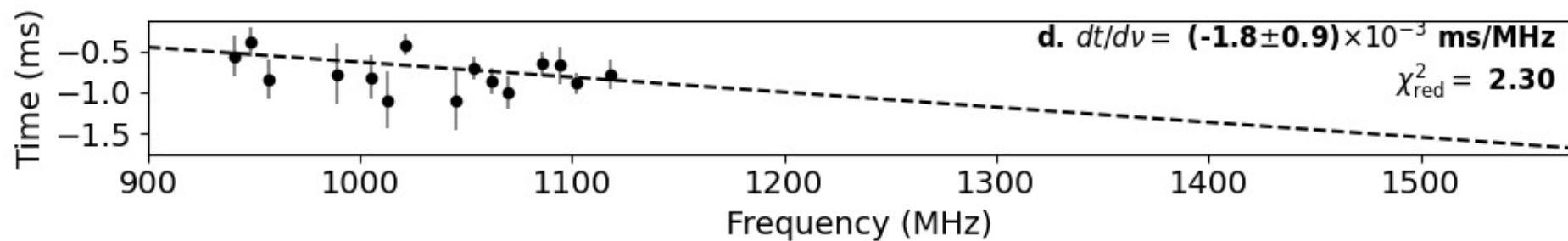
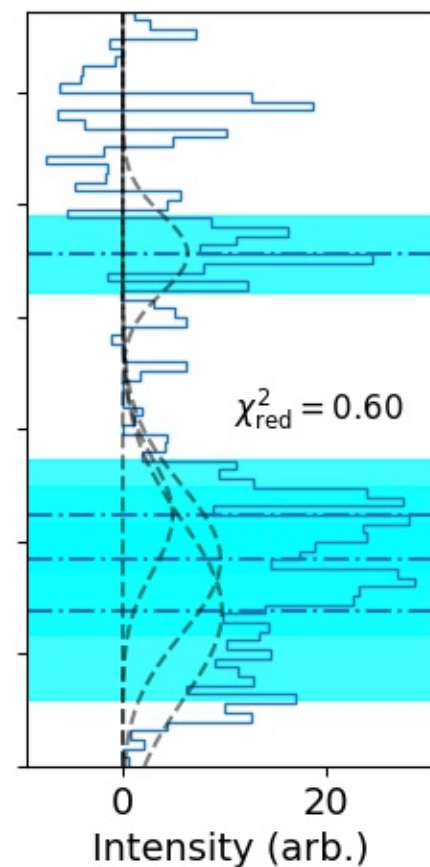
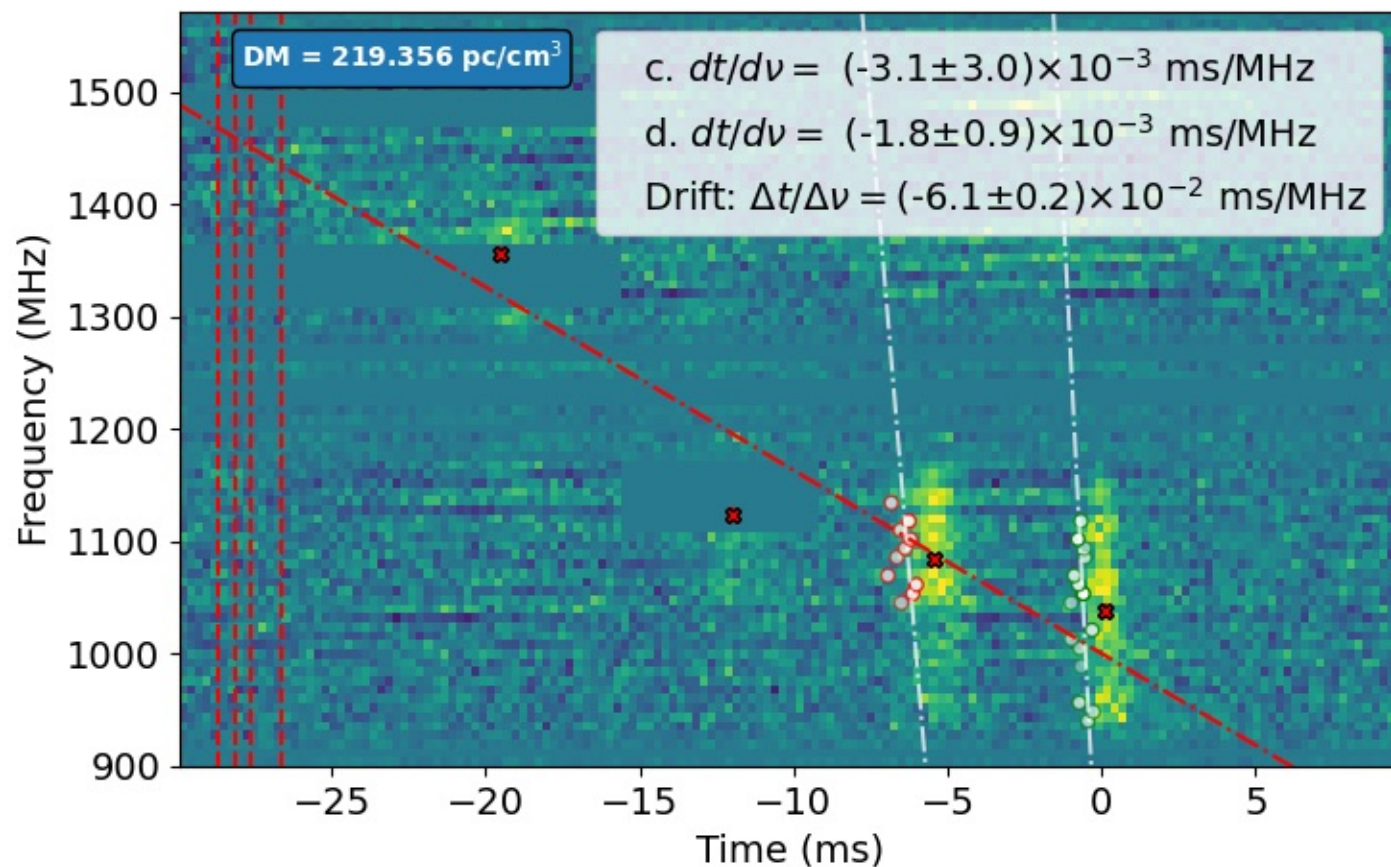


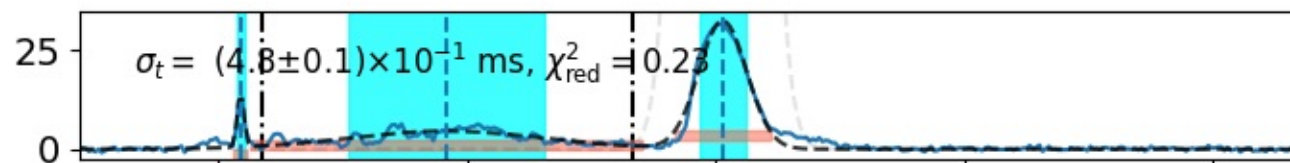
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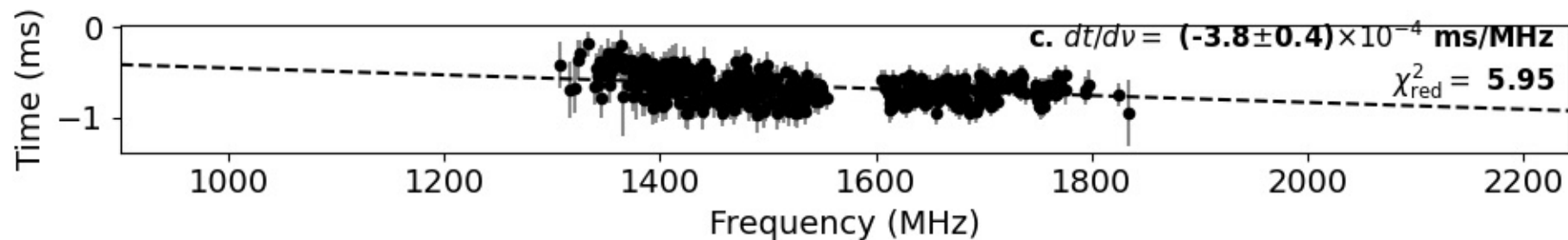
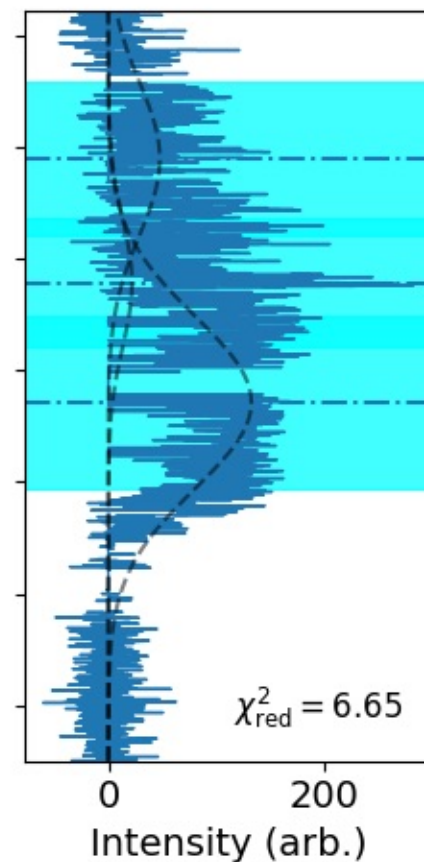
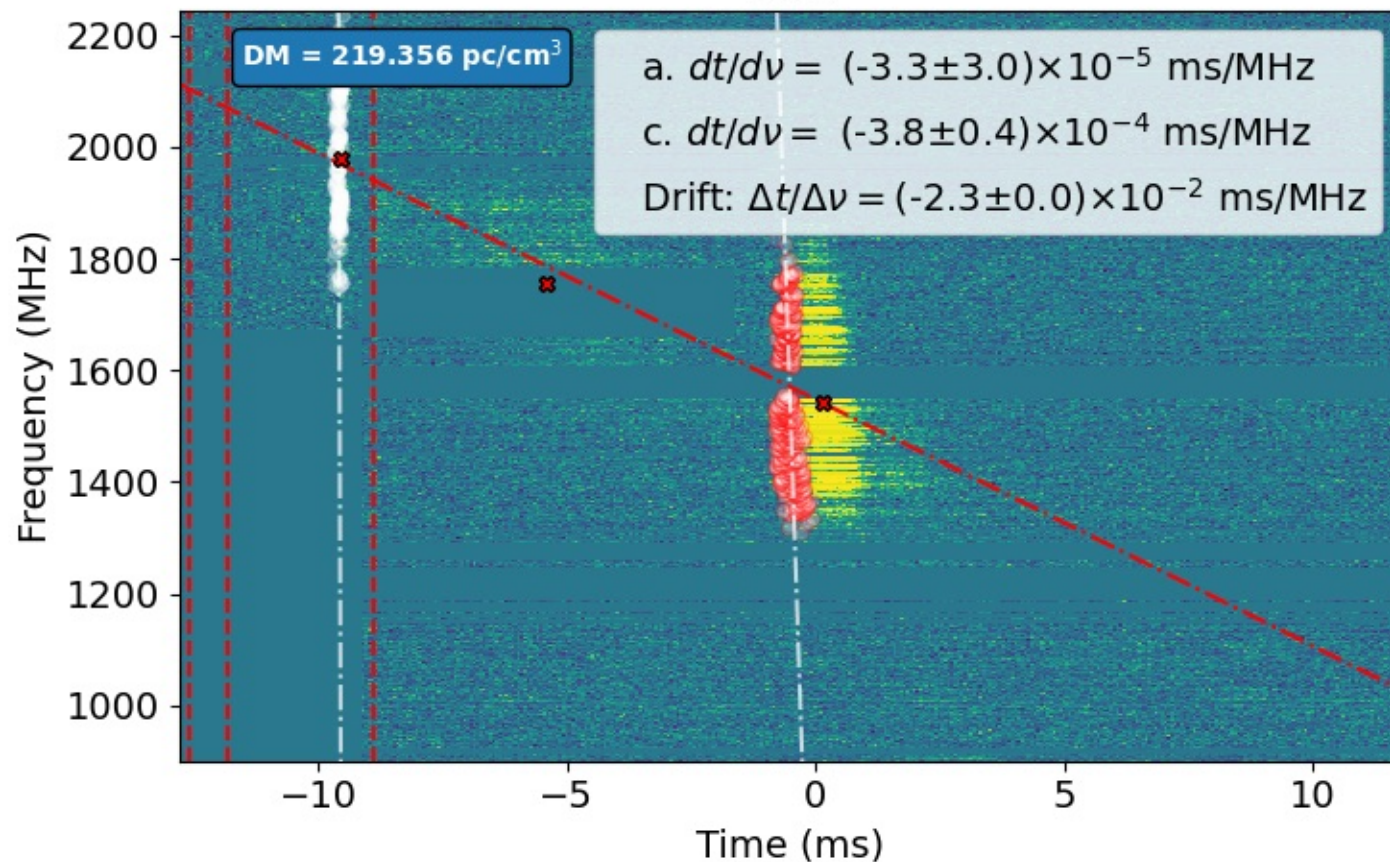


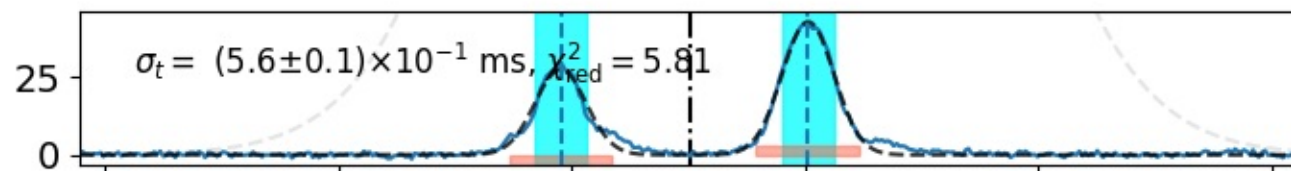
B23



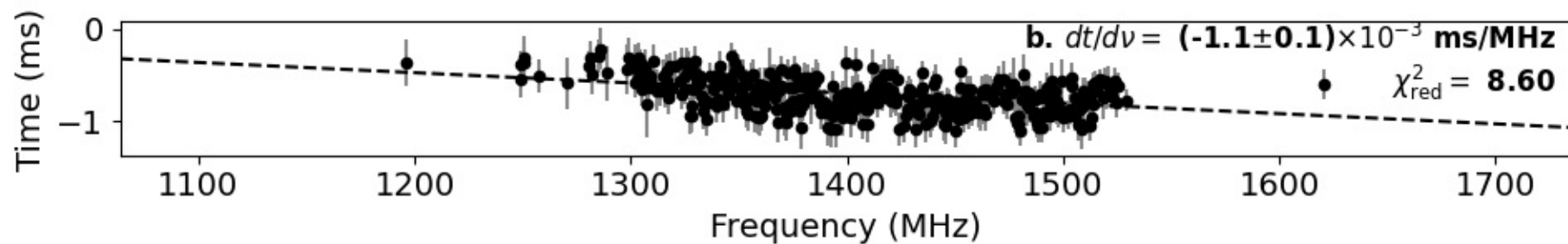
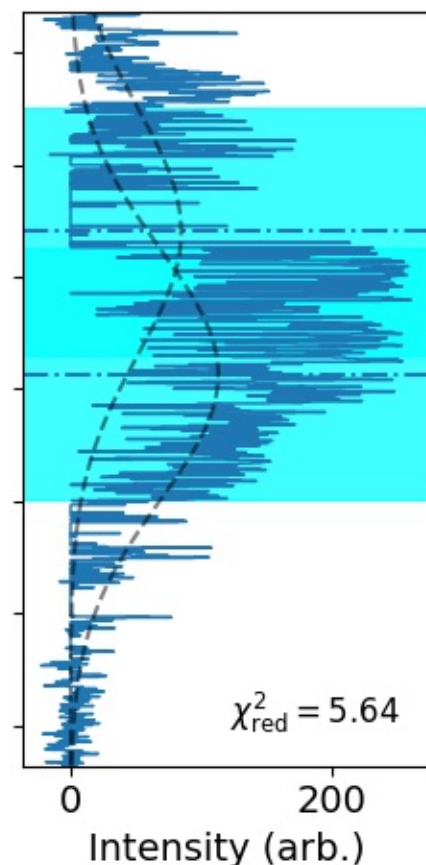
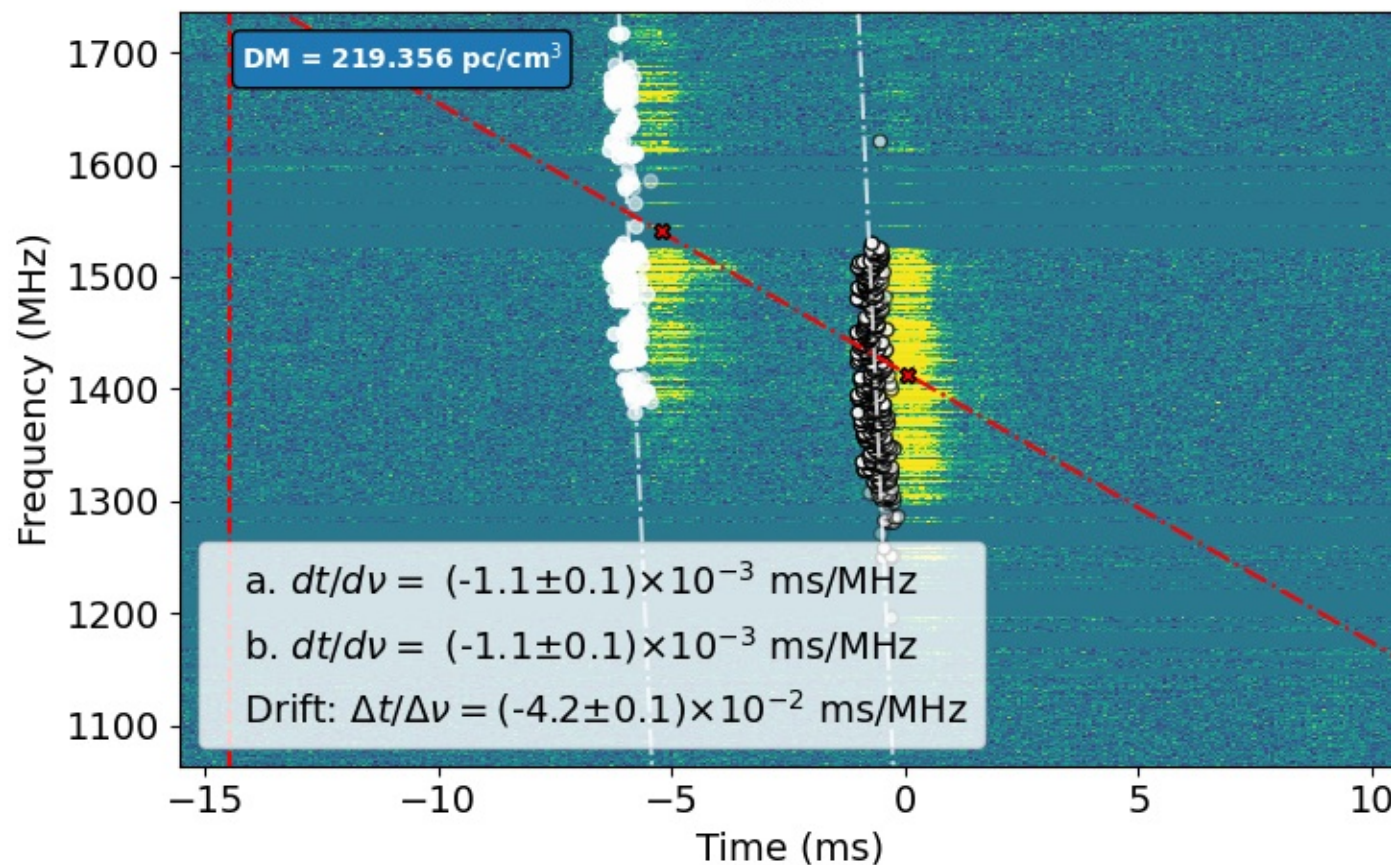


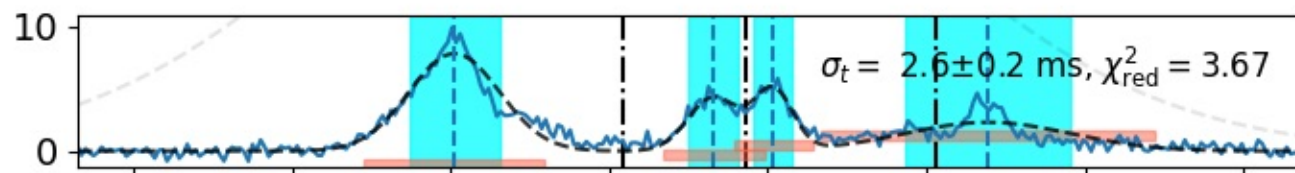
B24



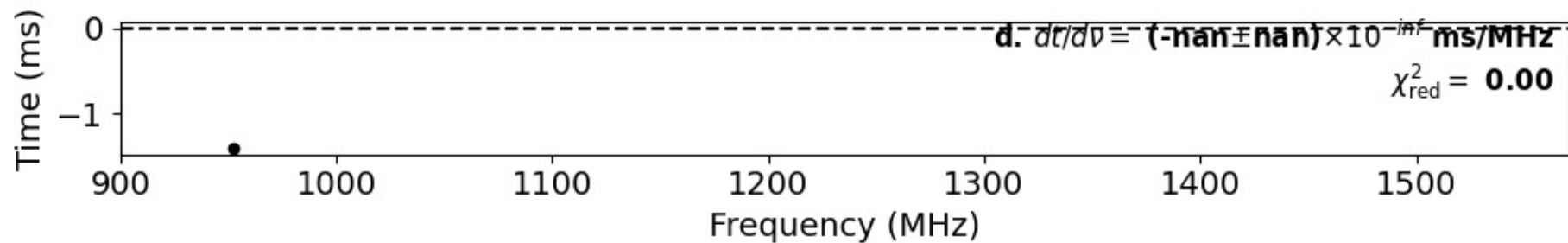
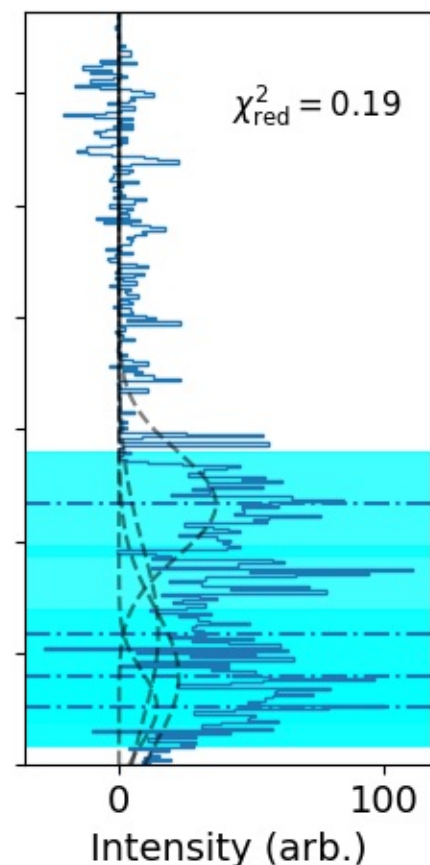
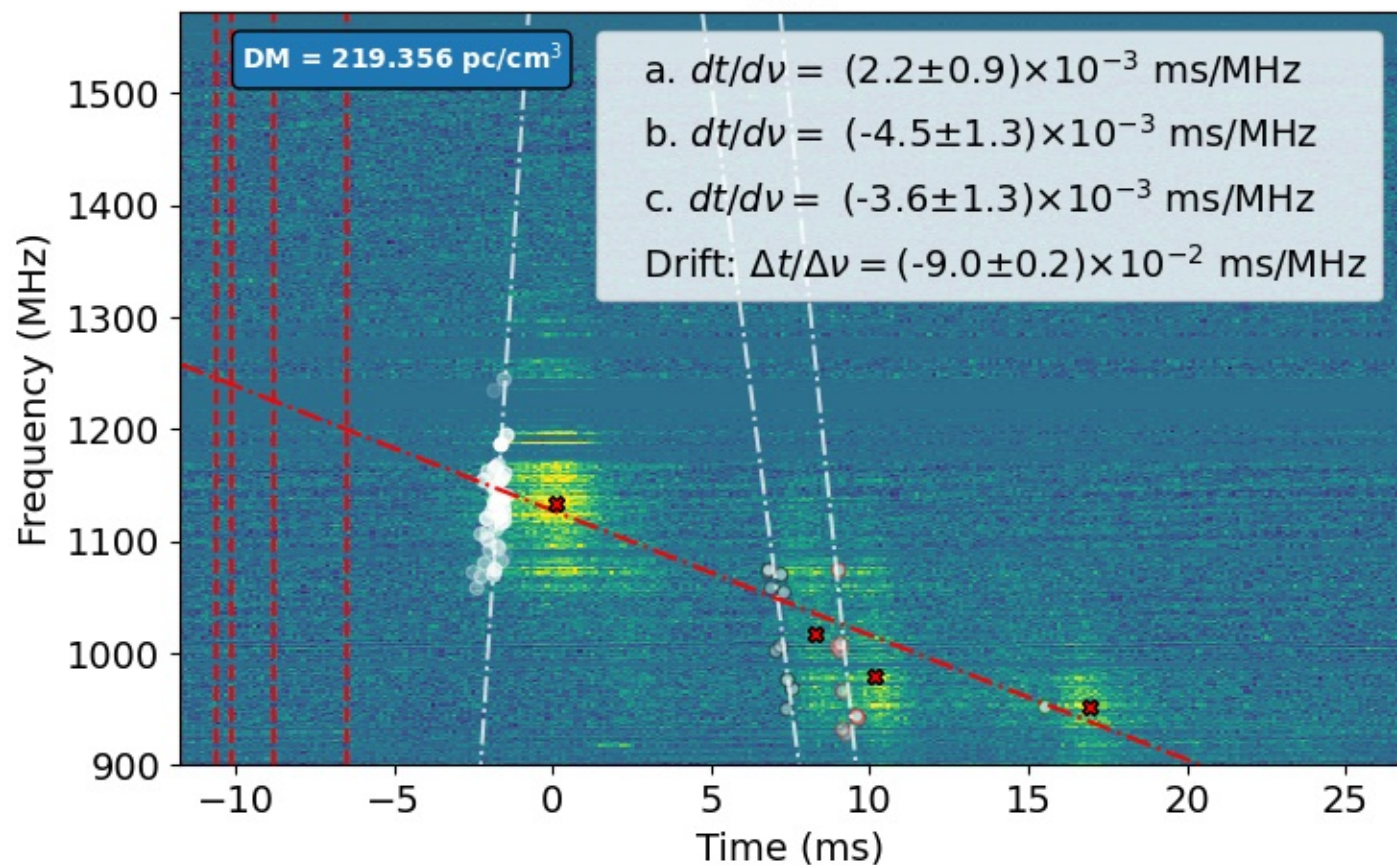


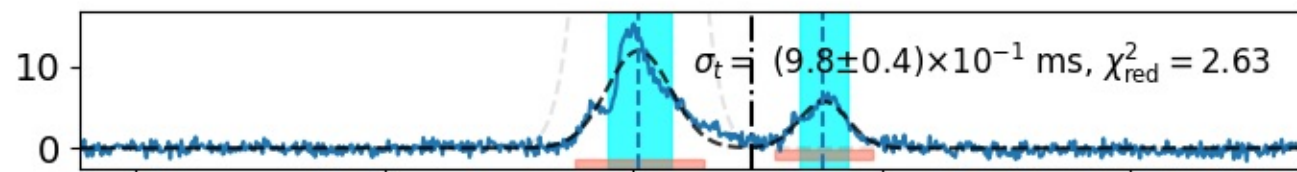
B25



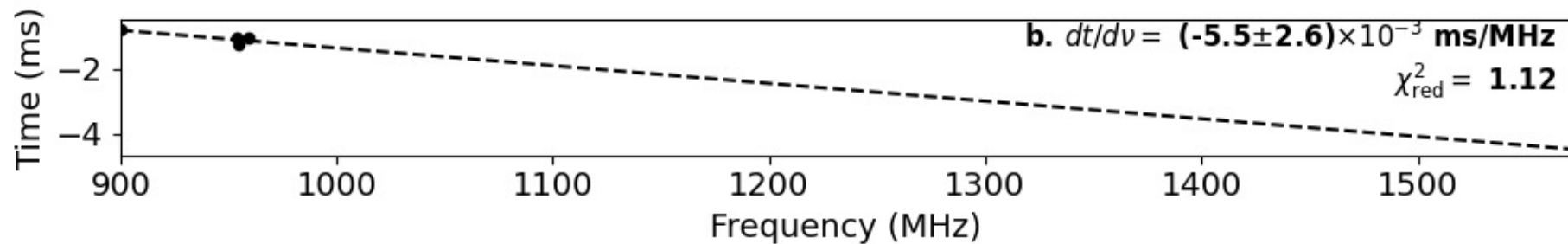
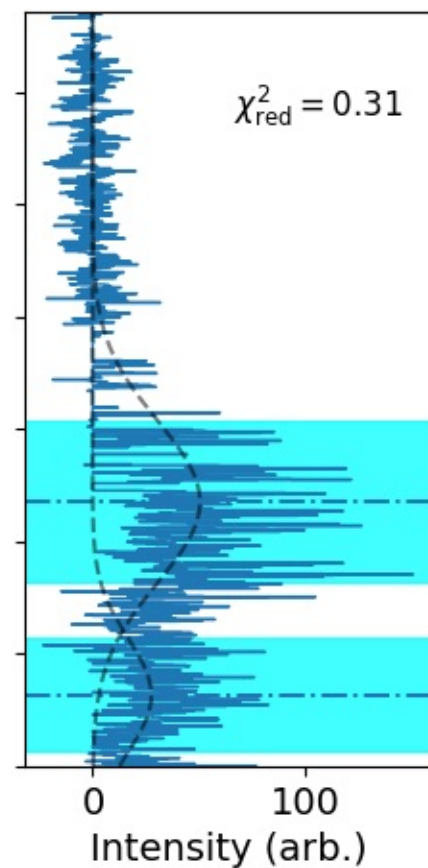
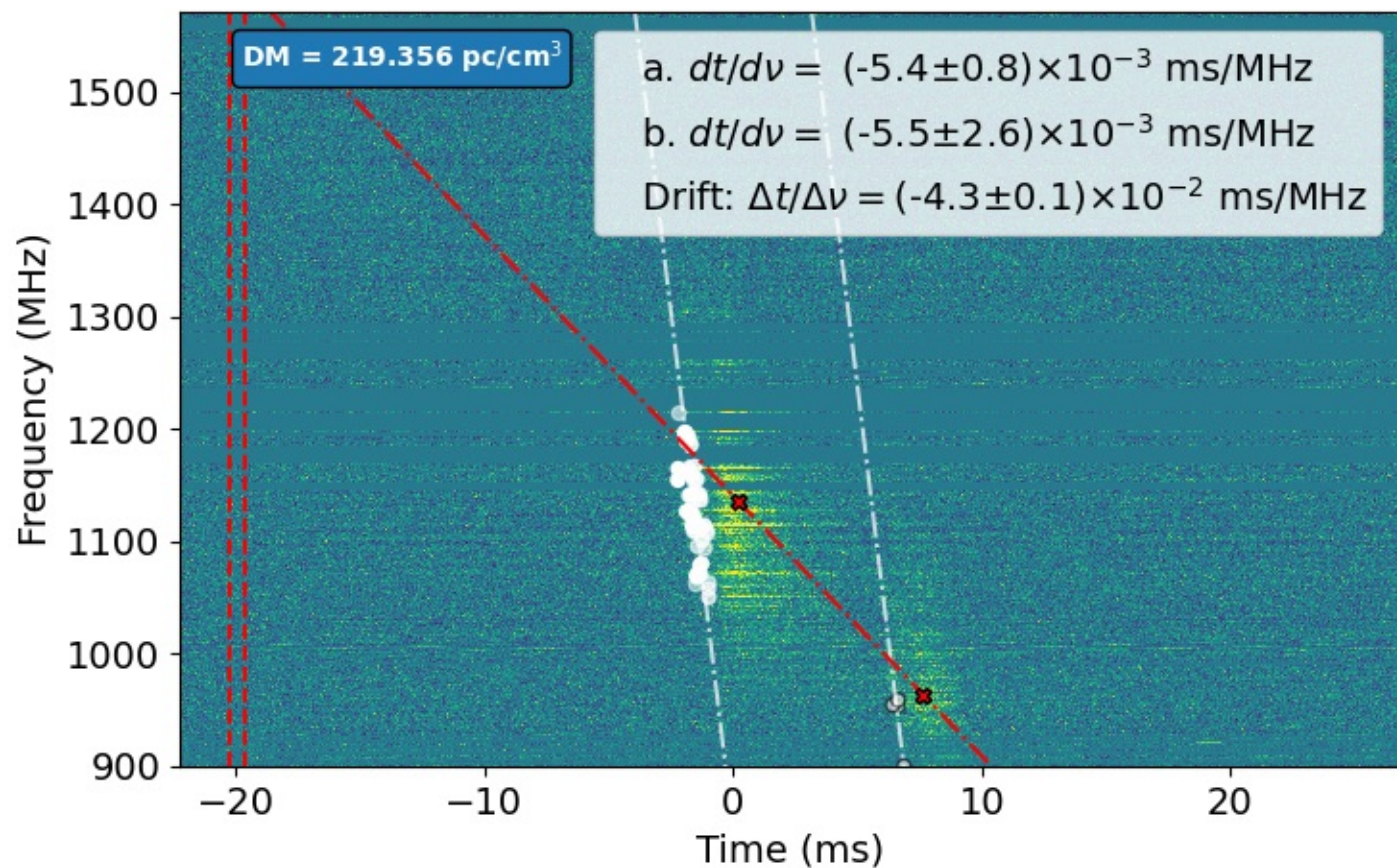


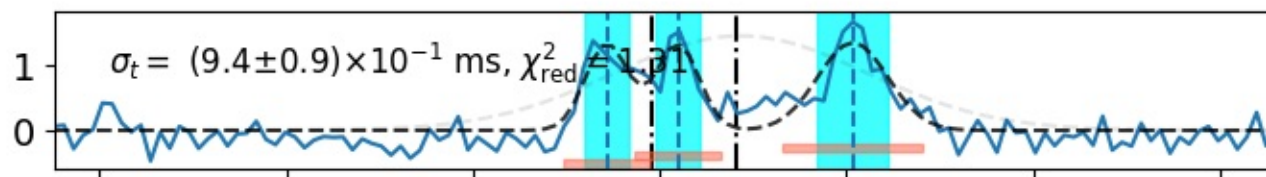
B26



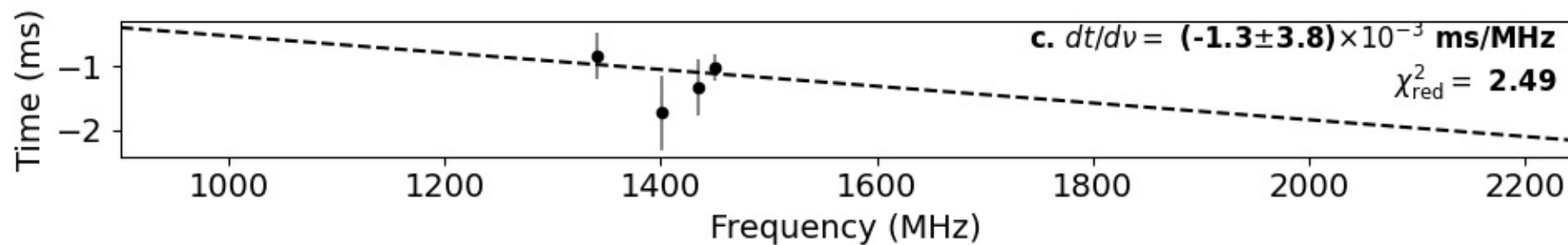
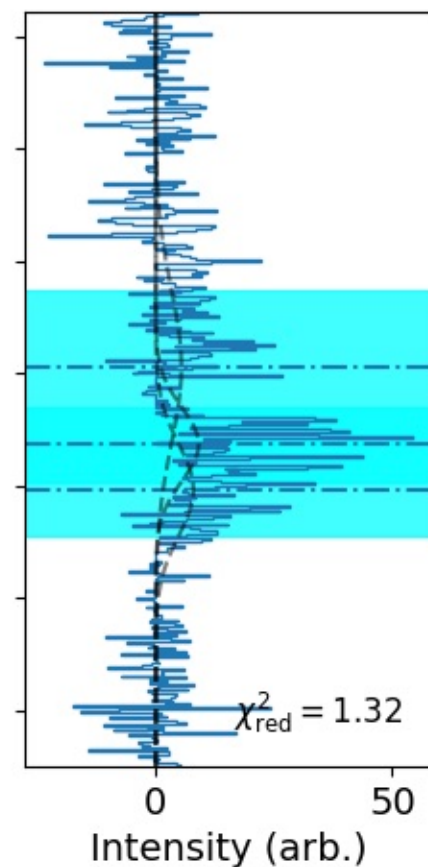
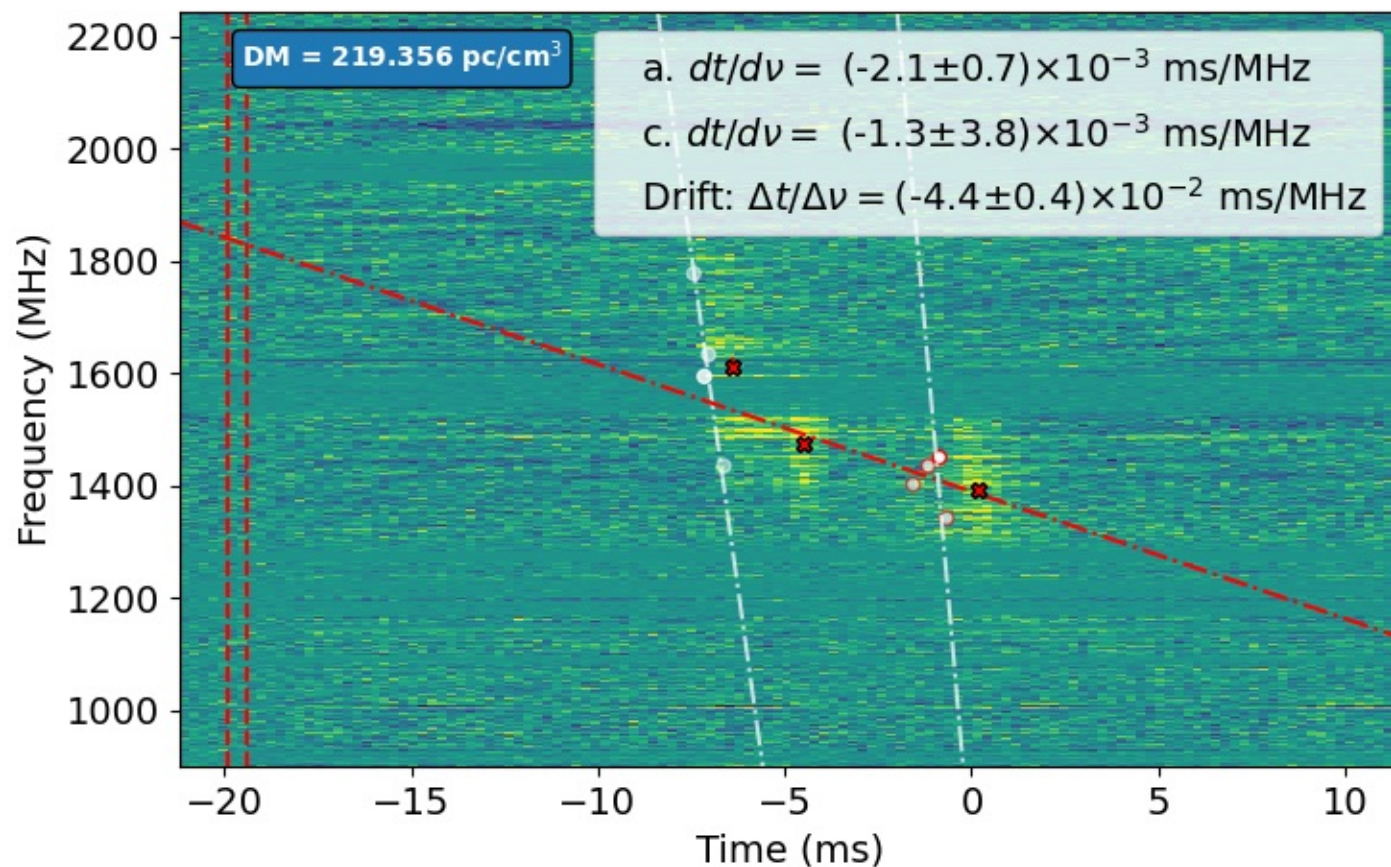


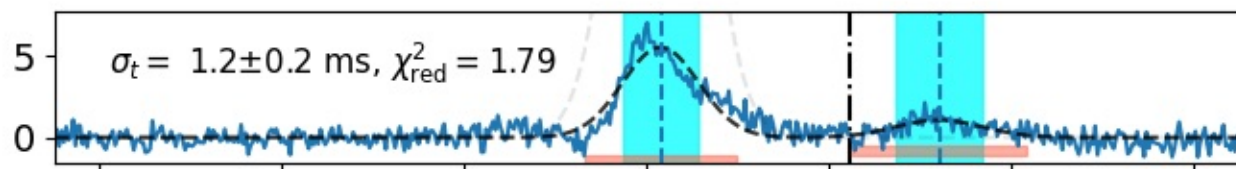
B27



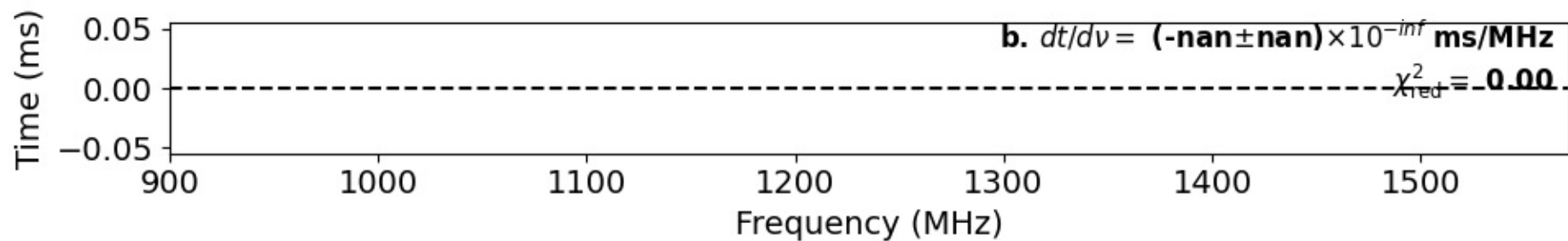
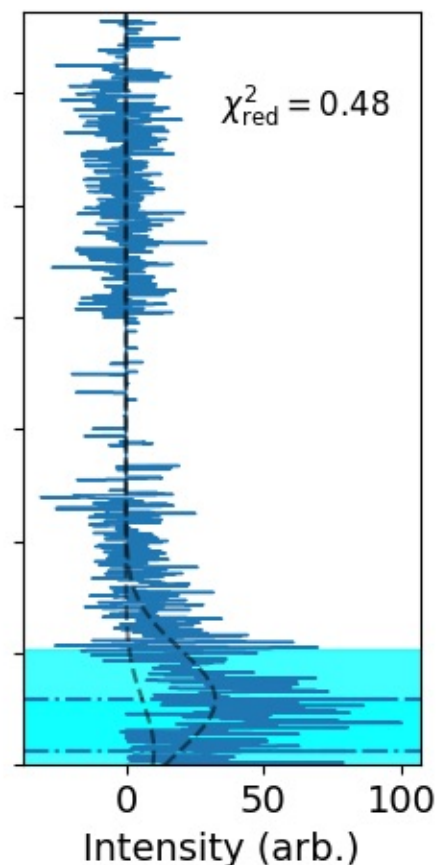
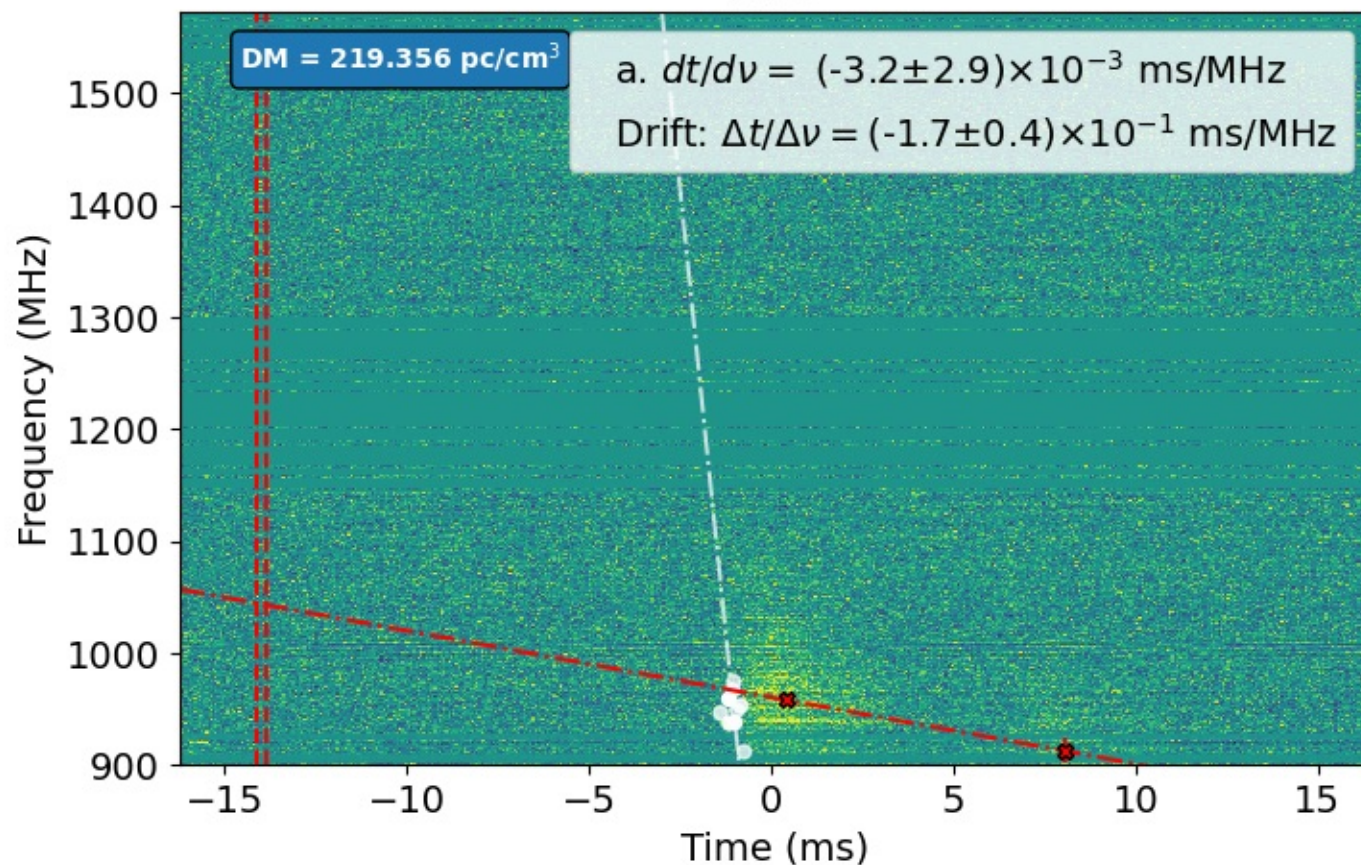


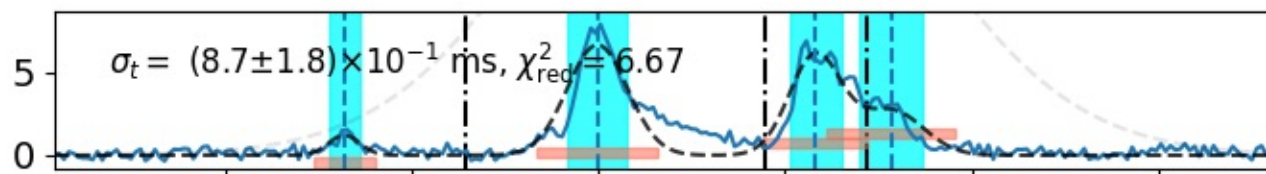
B28



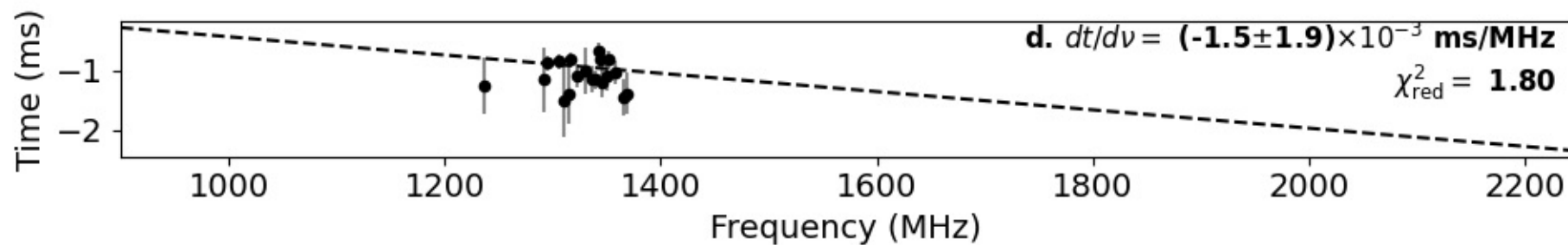
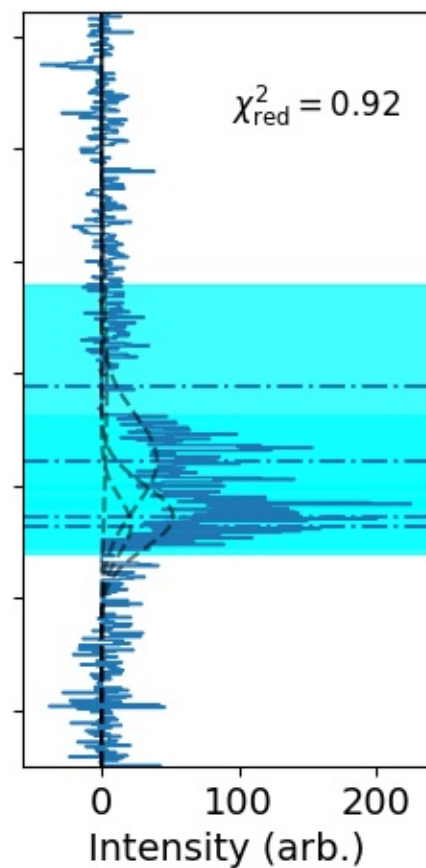
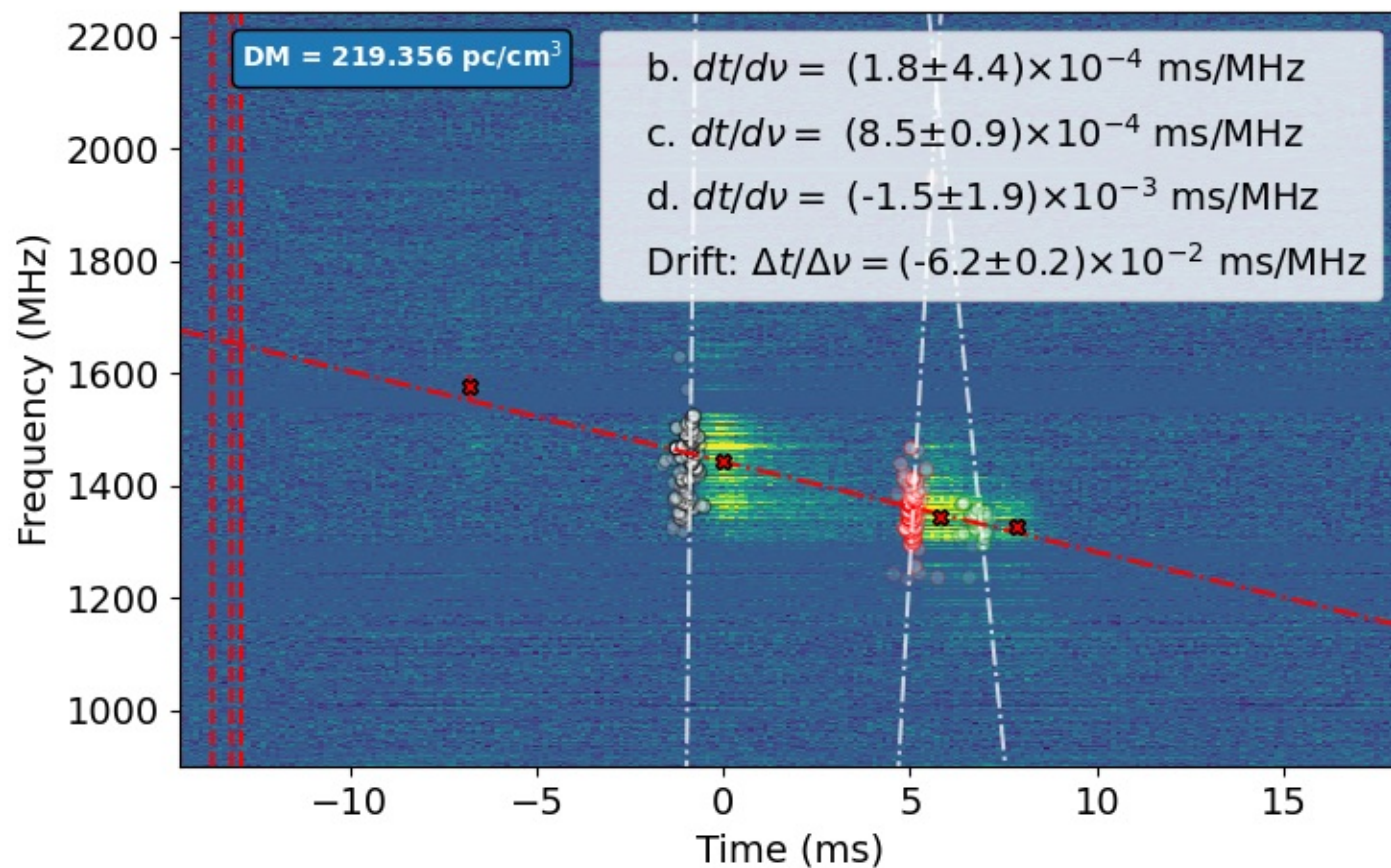


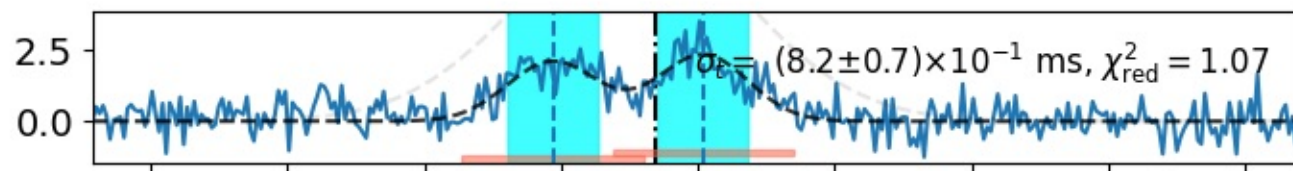
B29



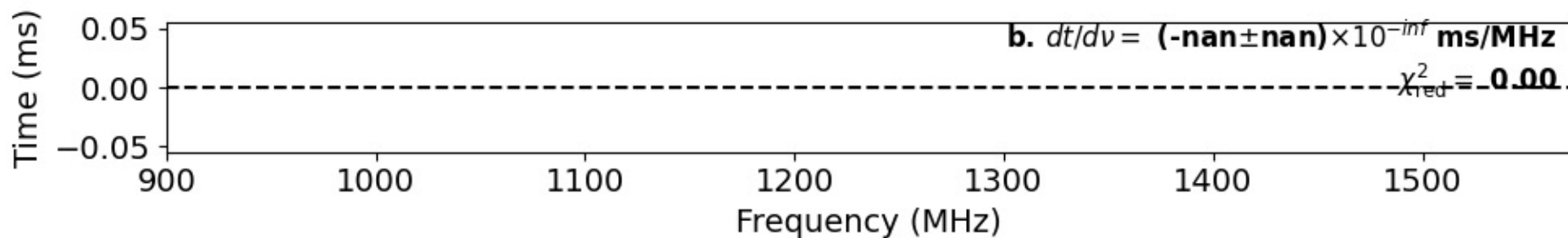
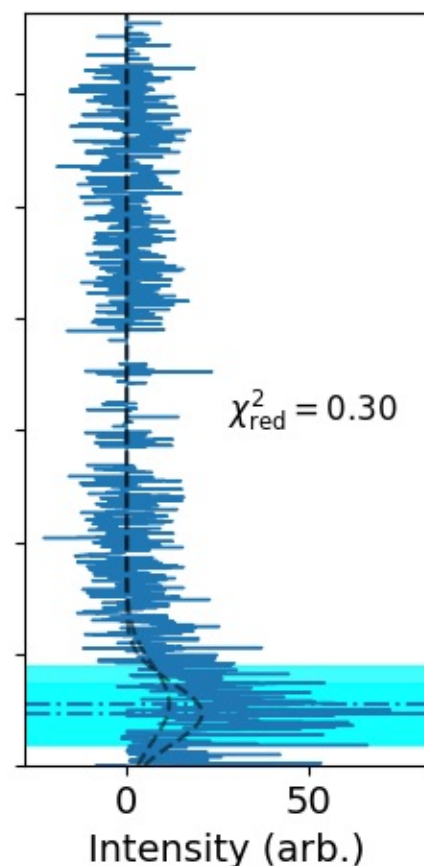
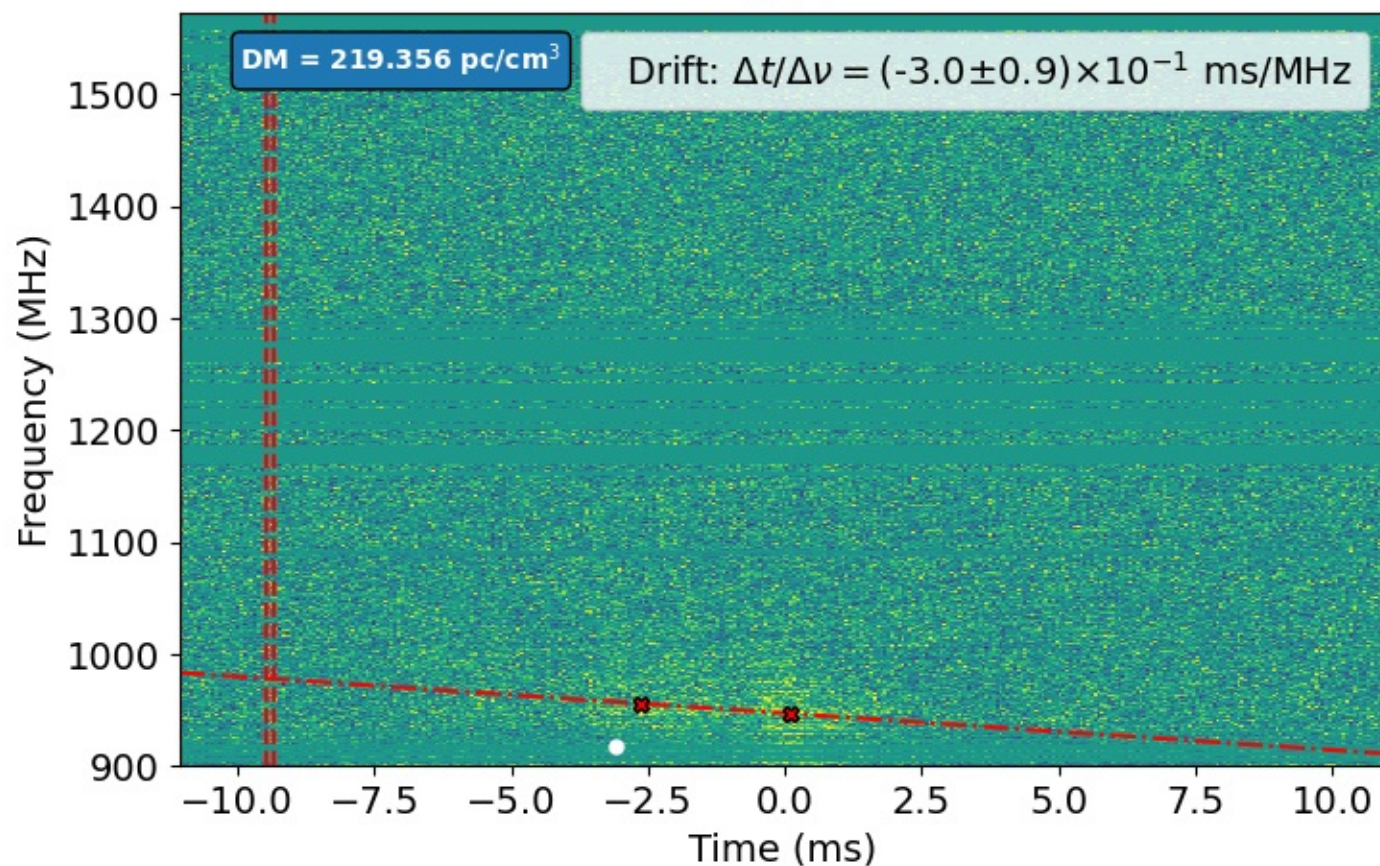


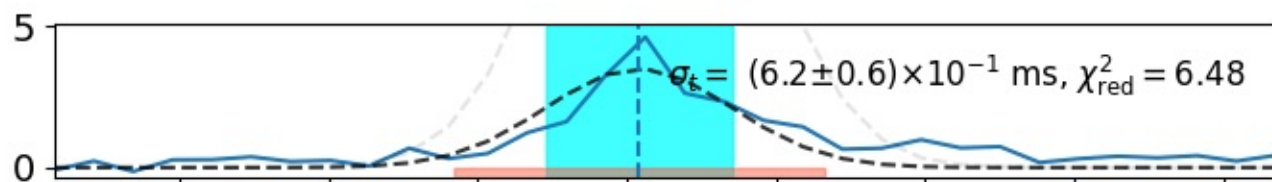
B30



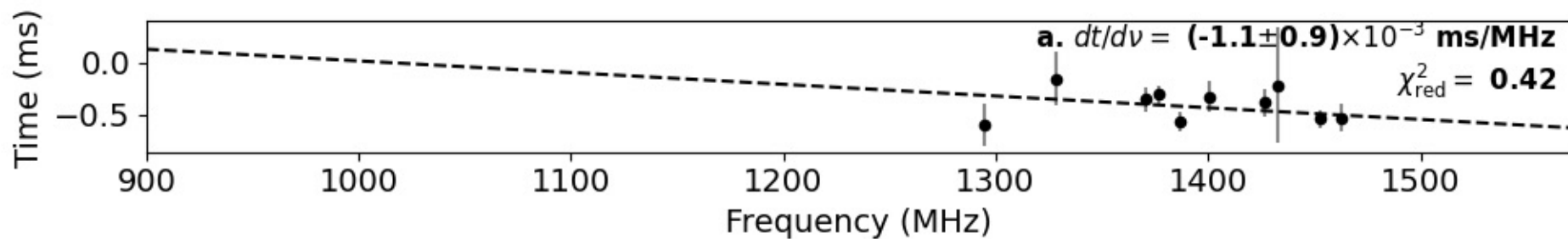
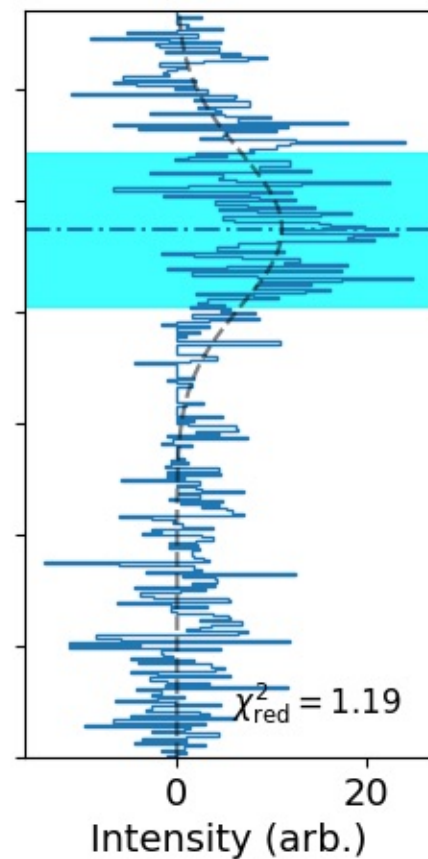
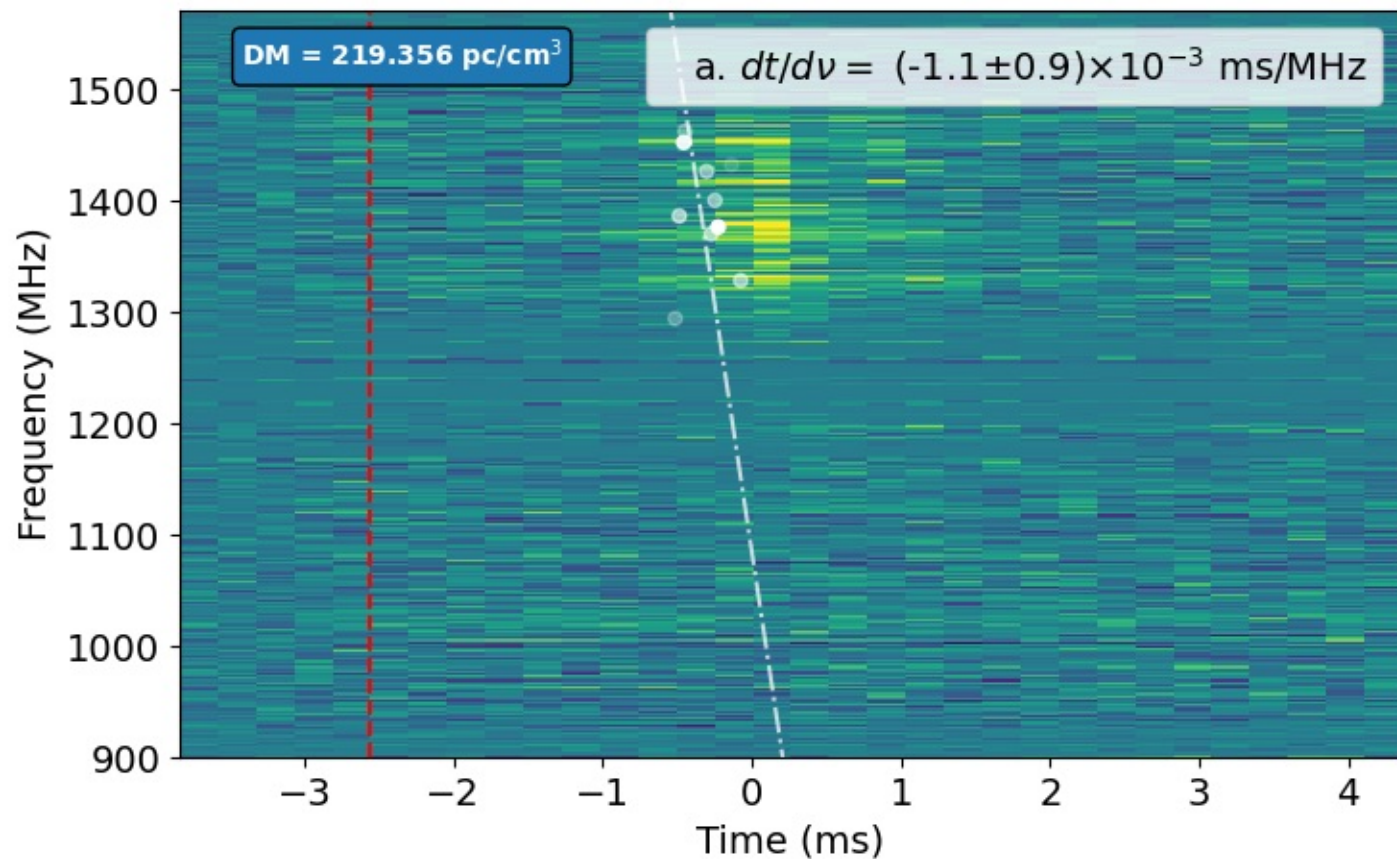


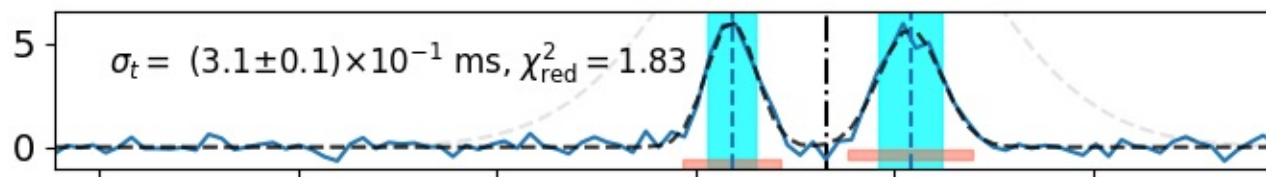
B31



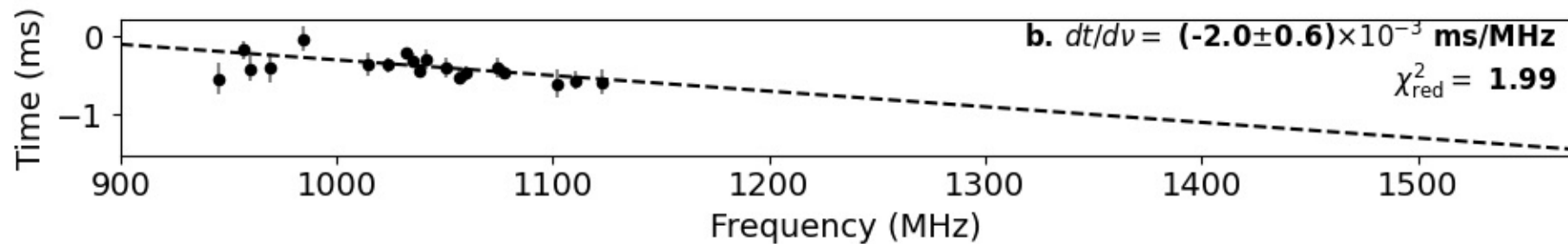
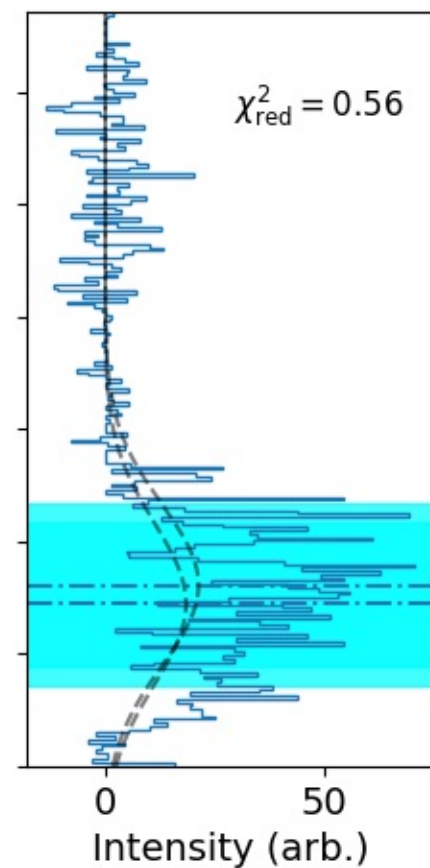
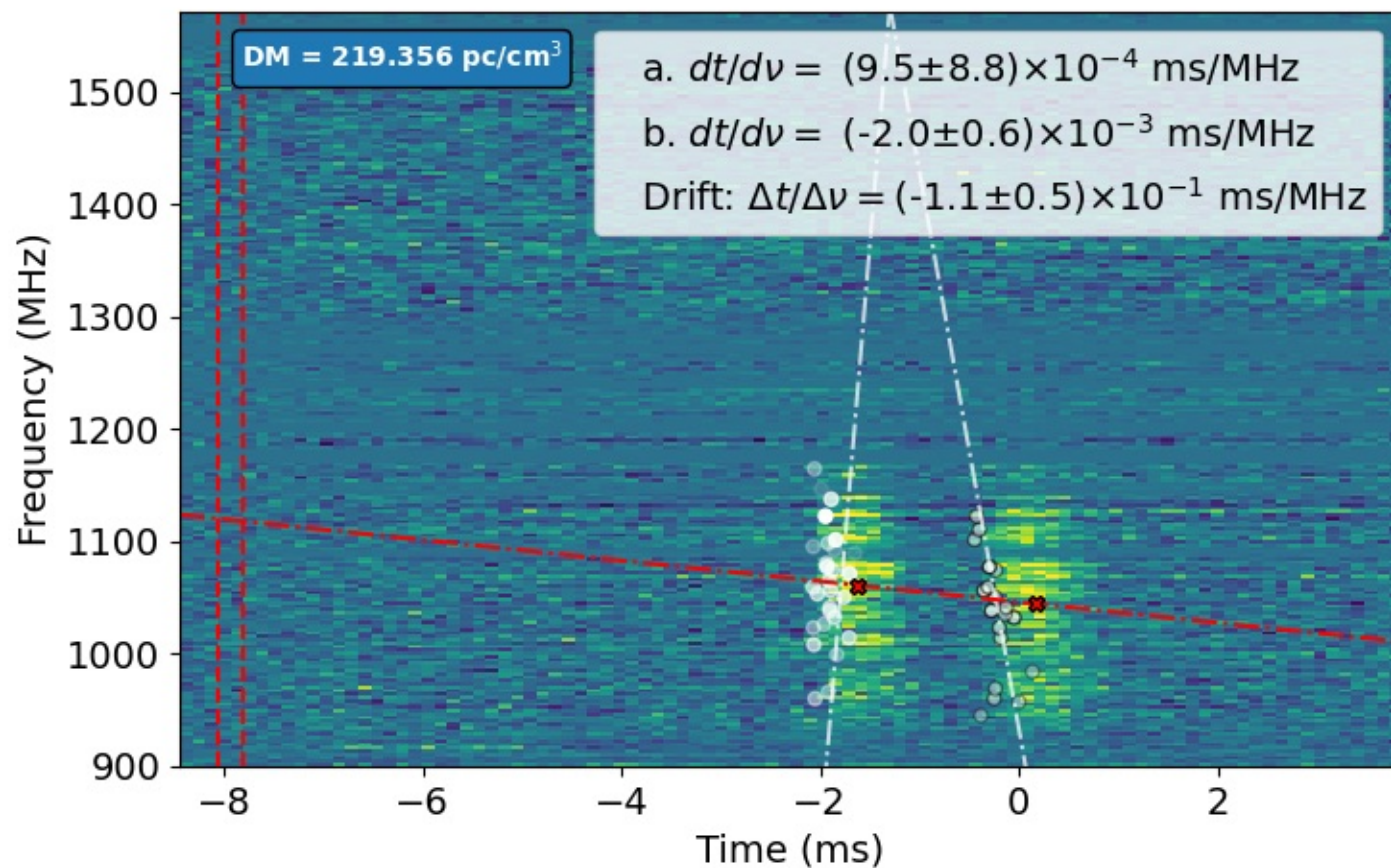


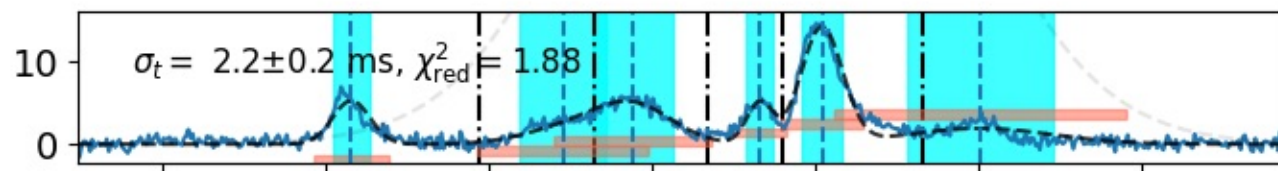
B32



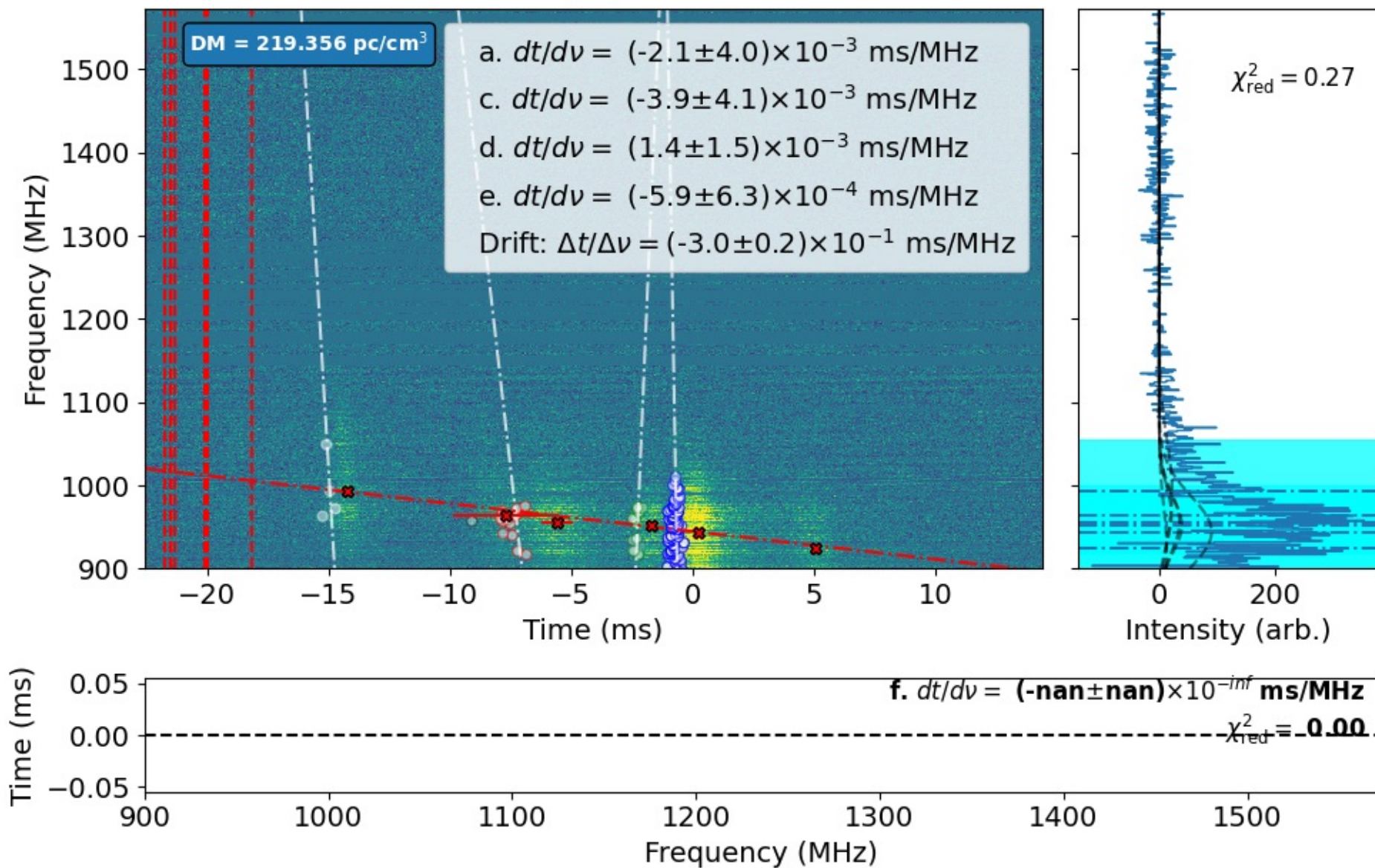


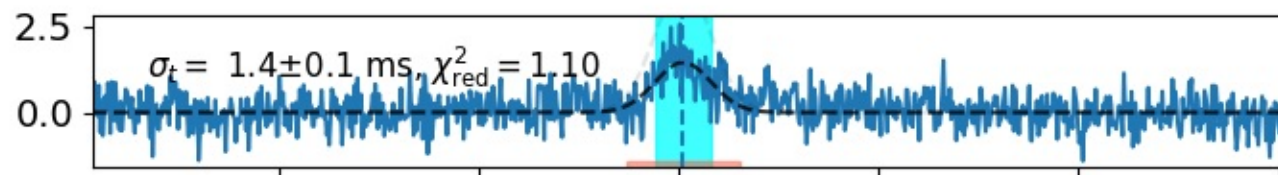
B33



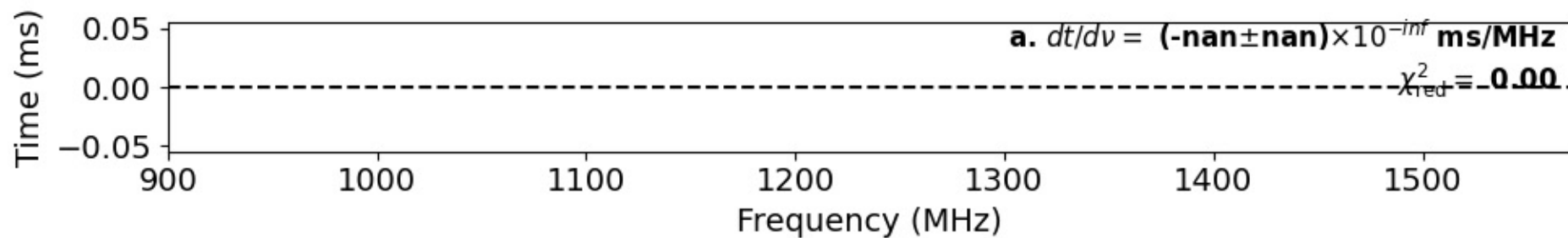
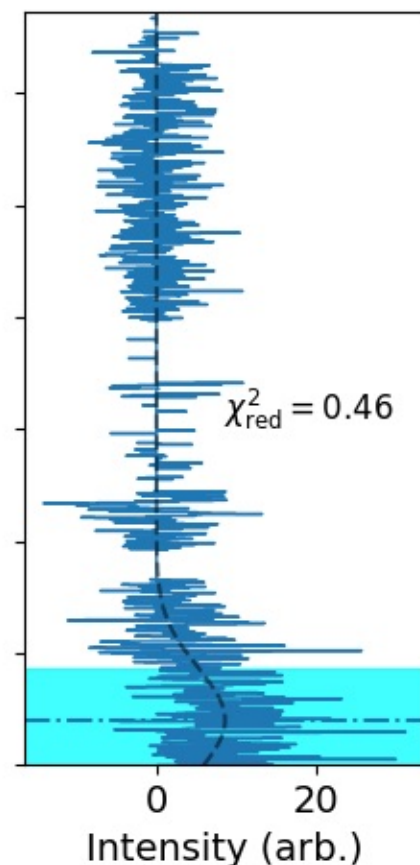
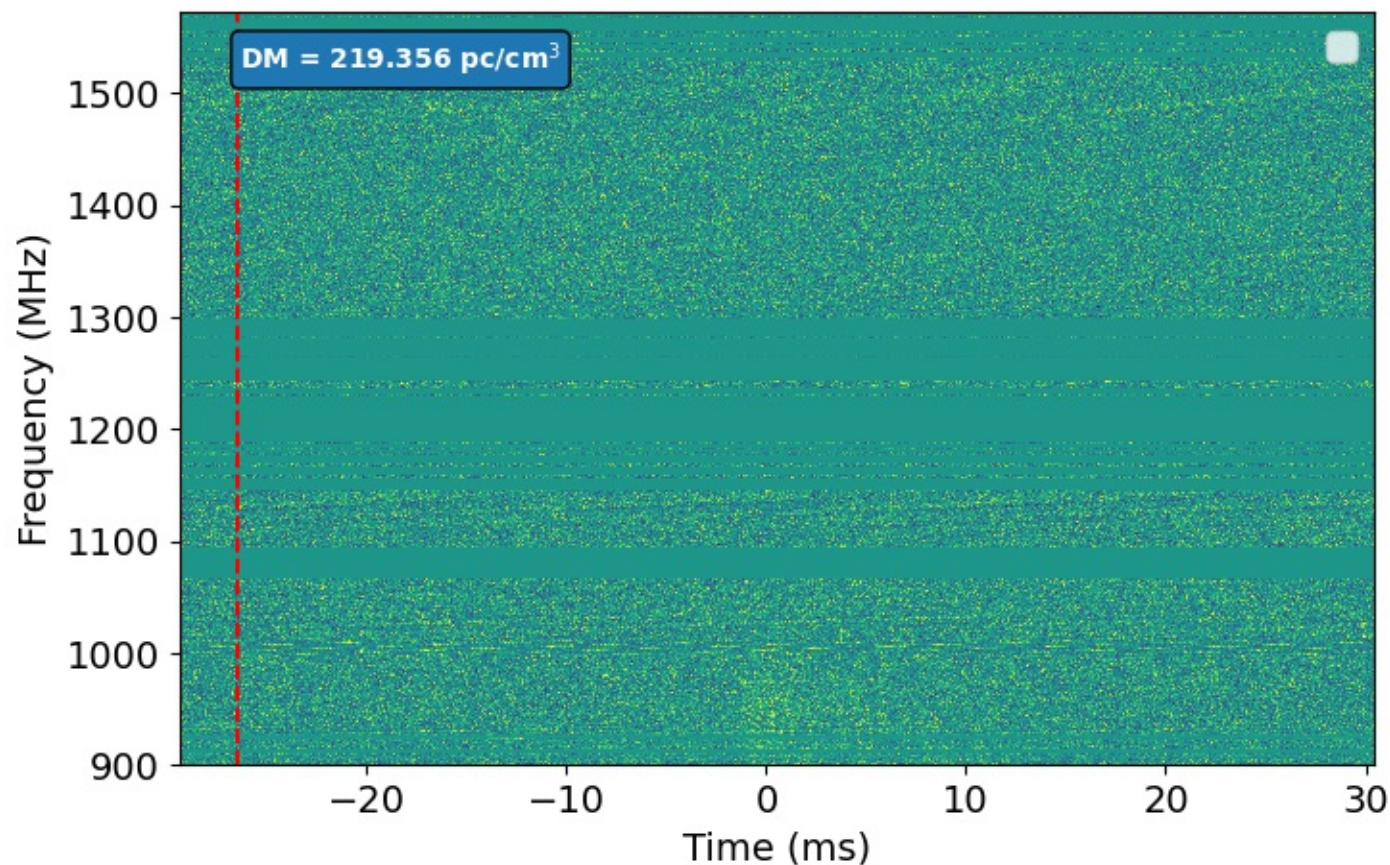


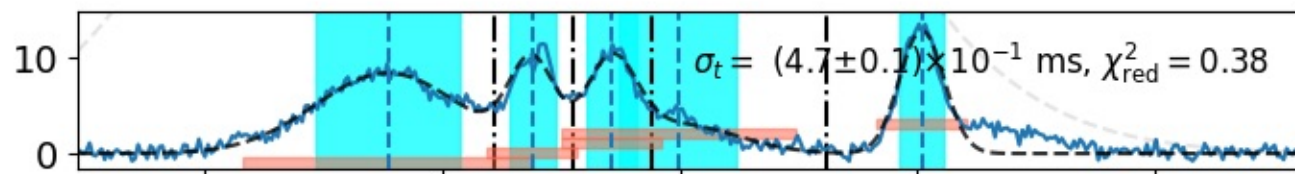
B34



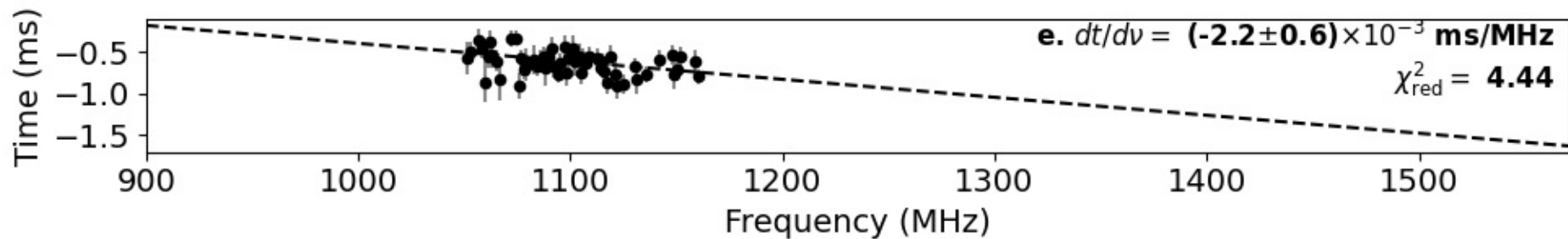
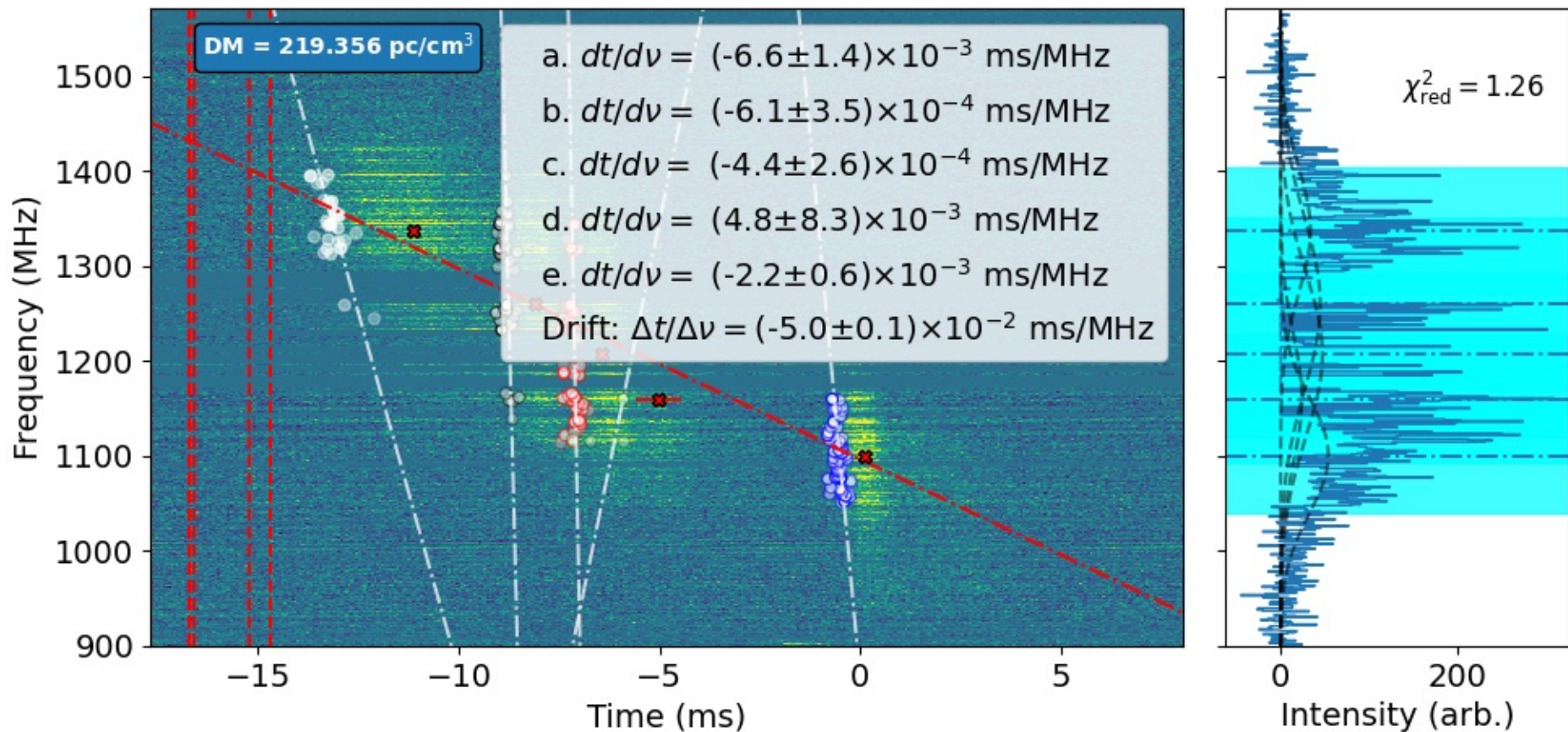


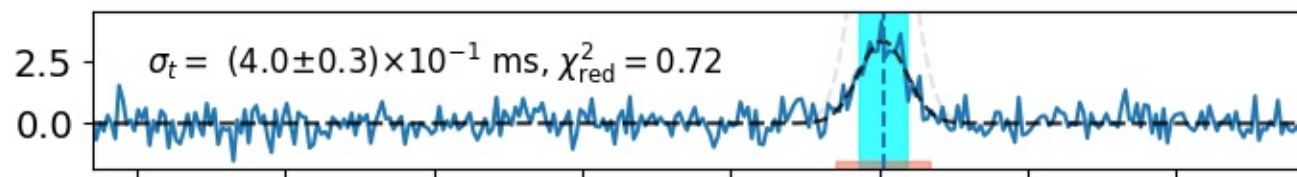
B35



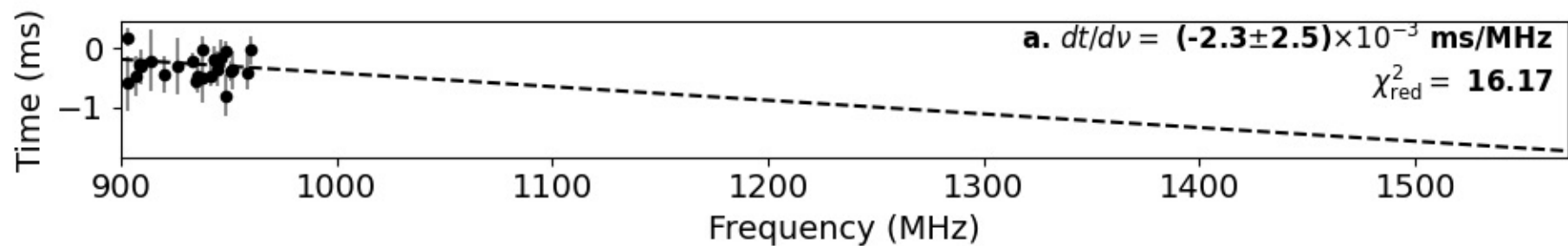
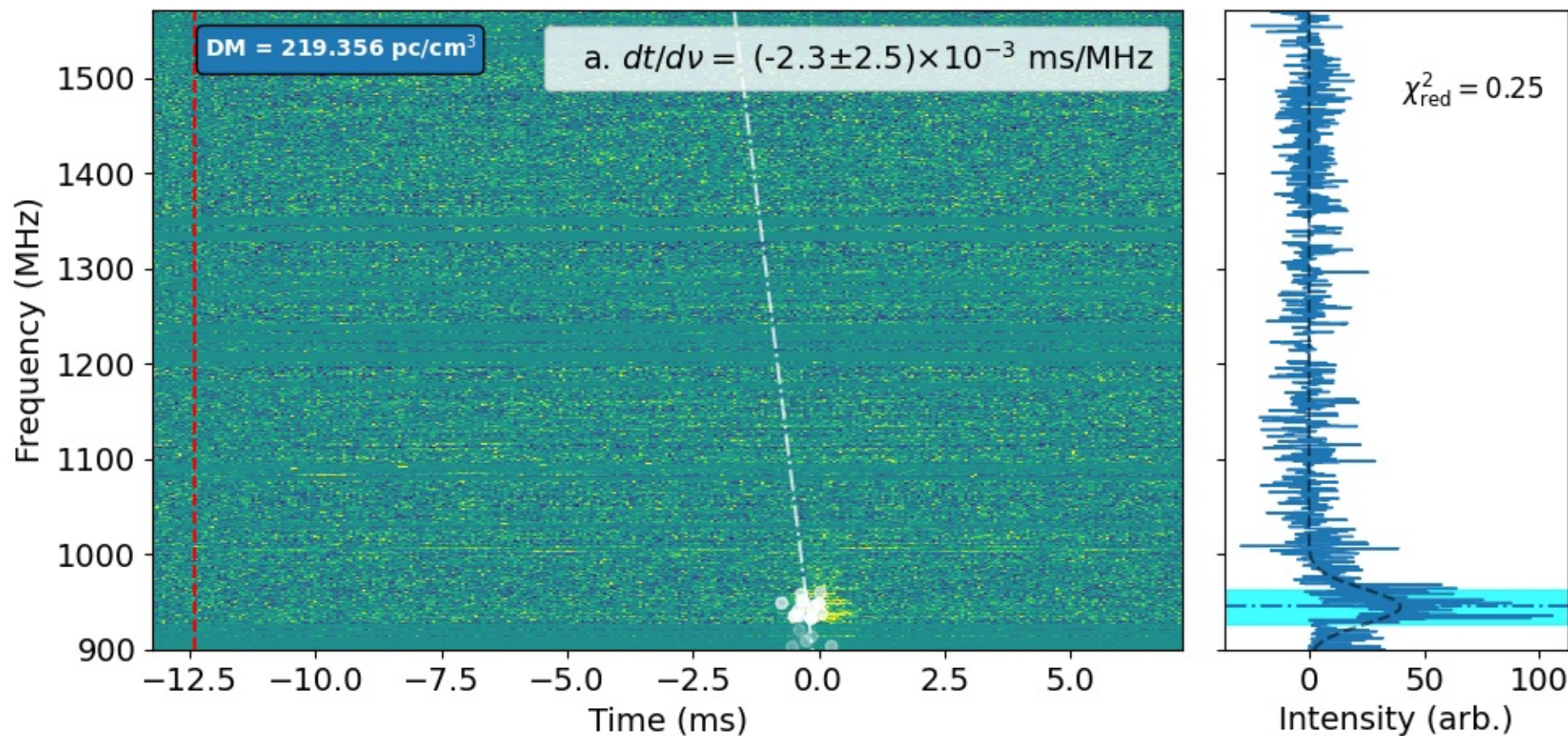


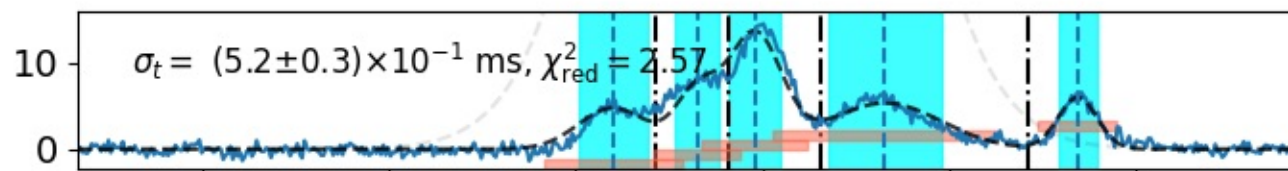
B36



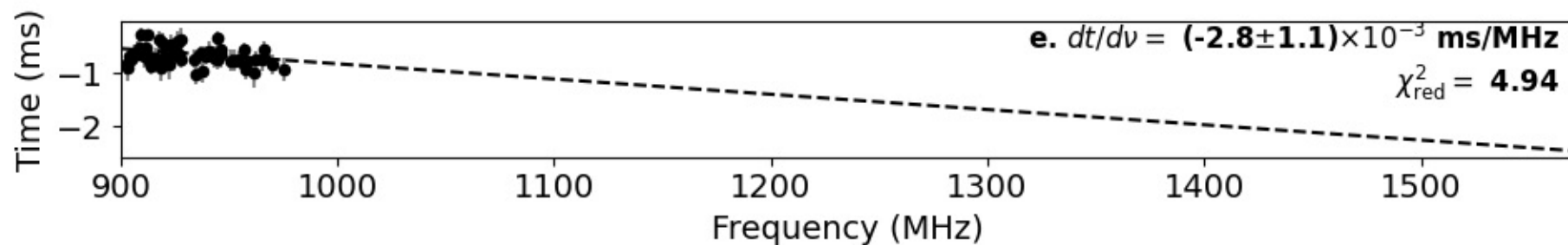
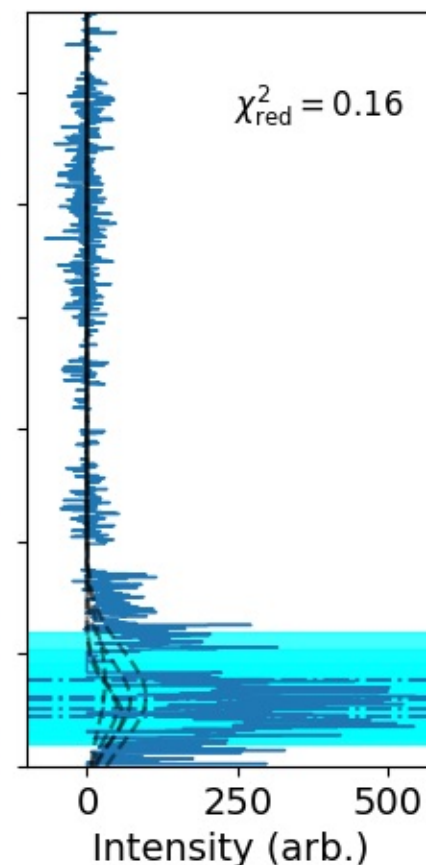
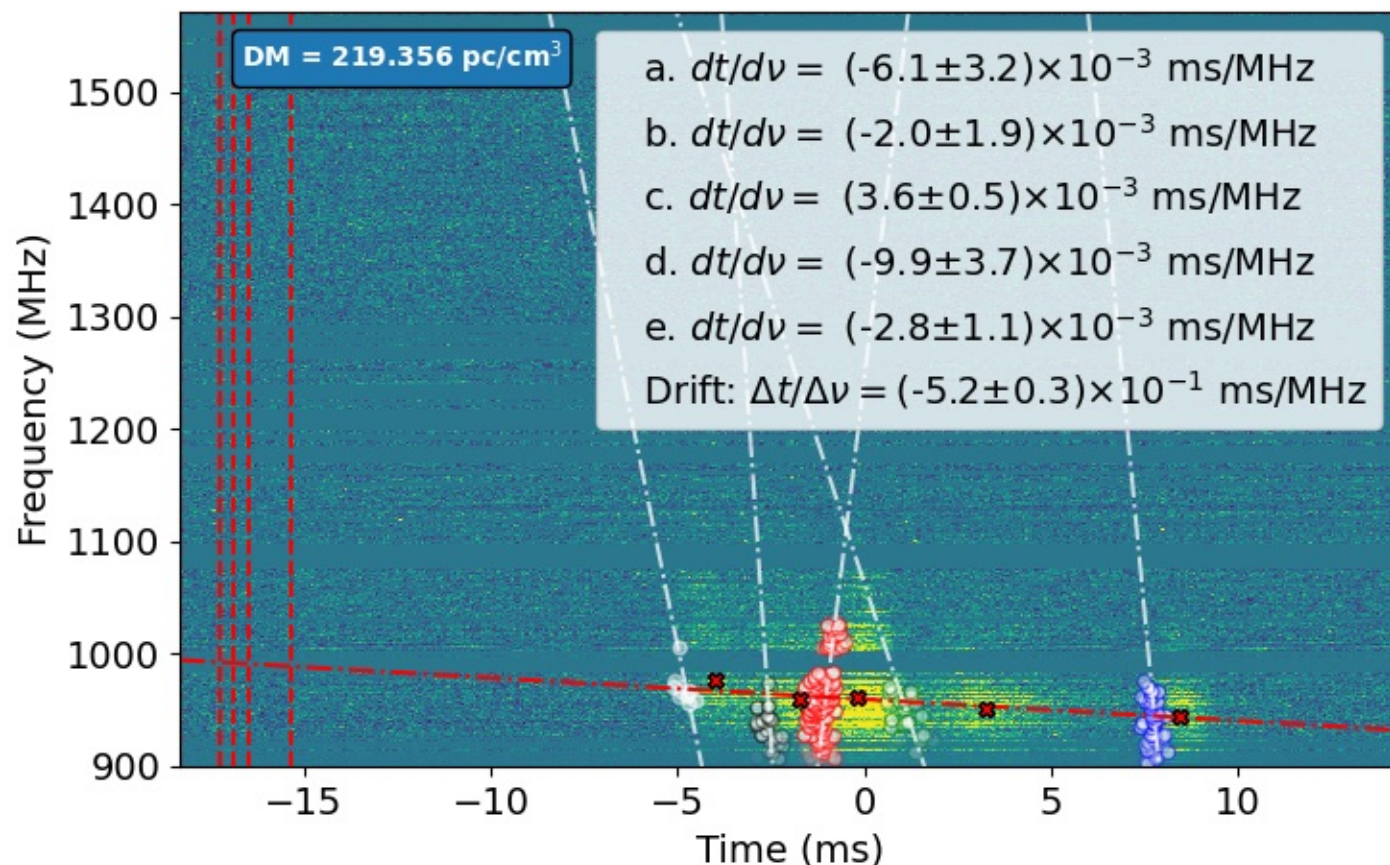


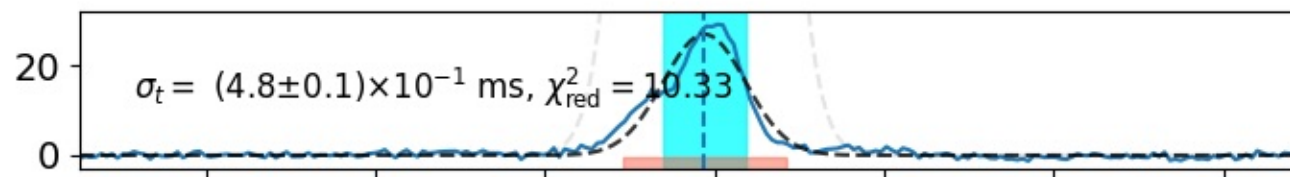
B37



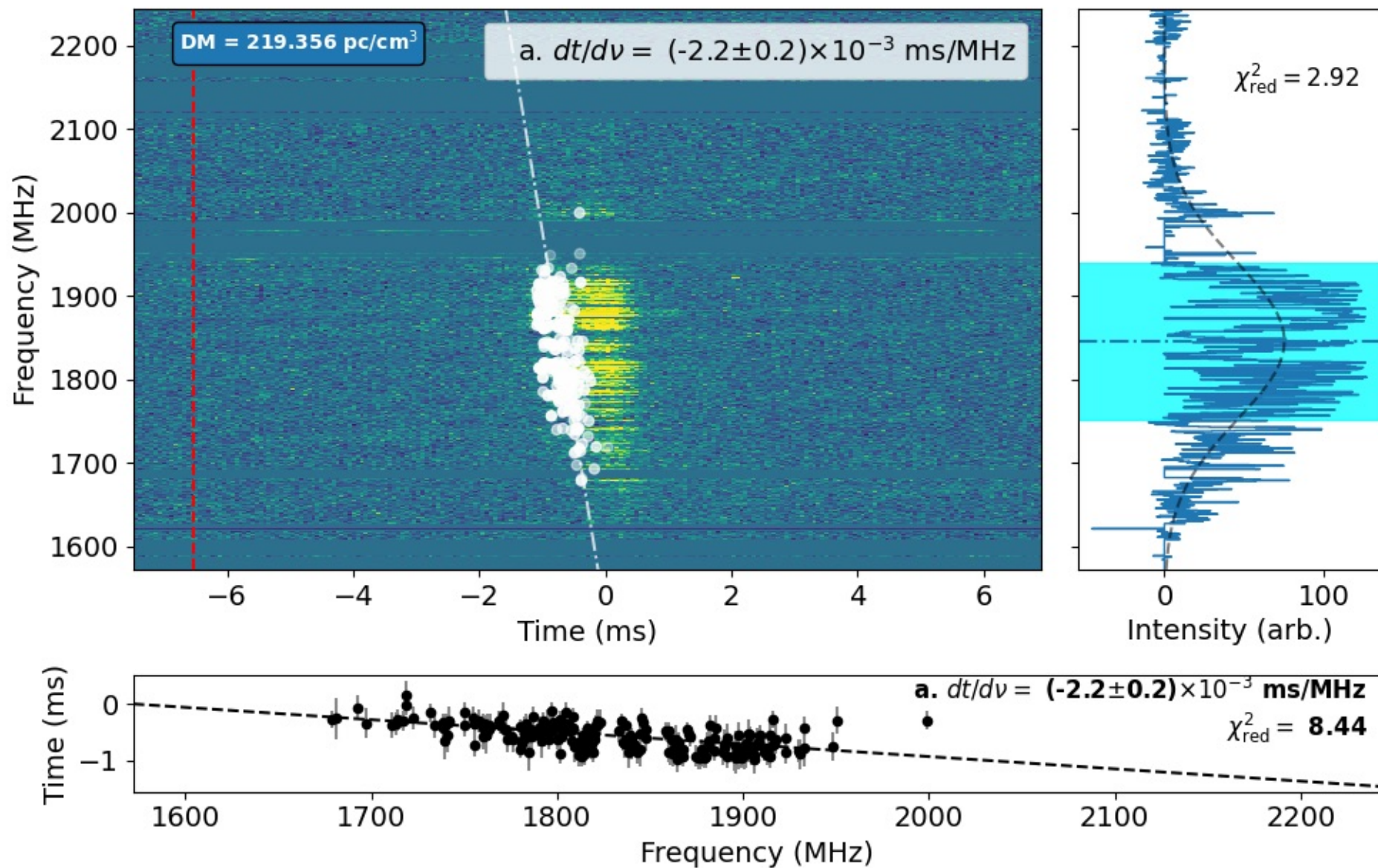


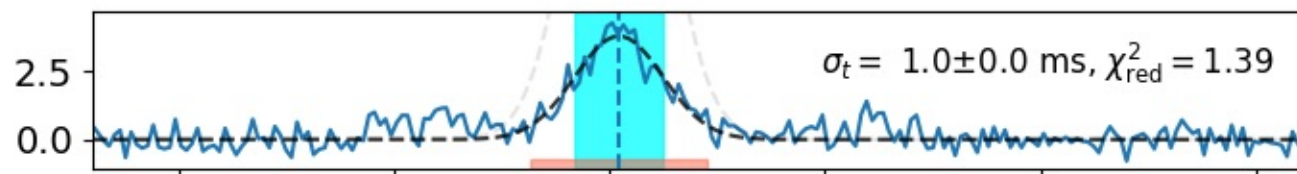
B38



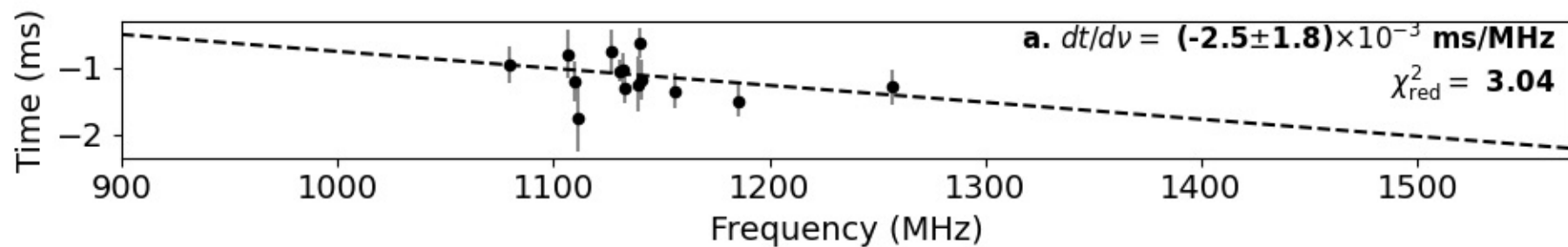
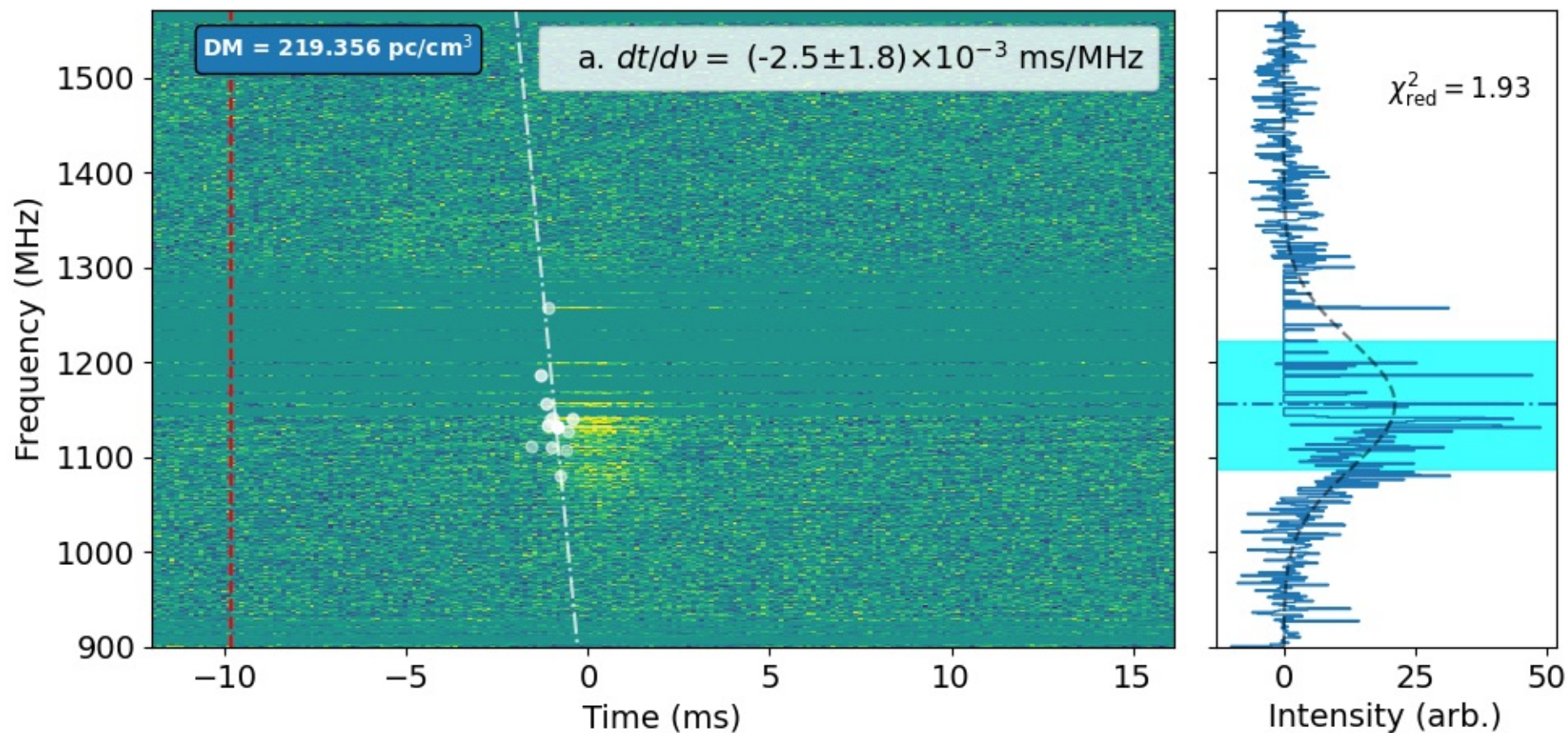


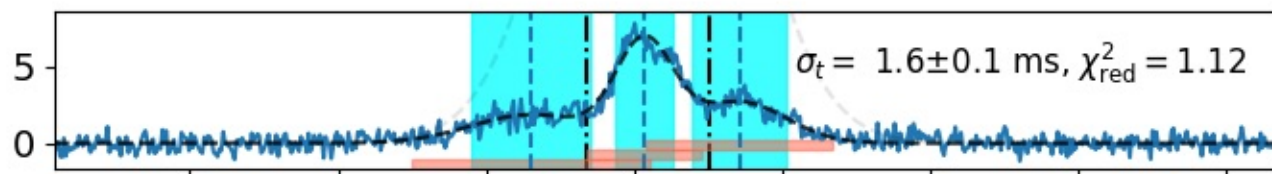
B39



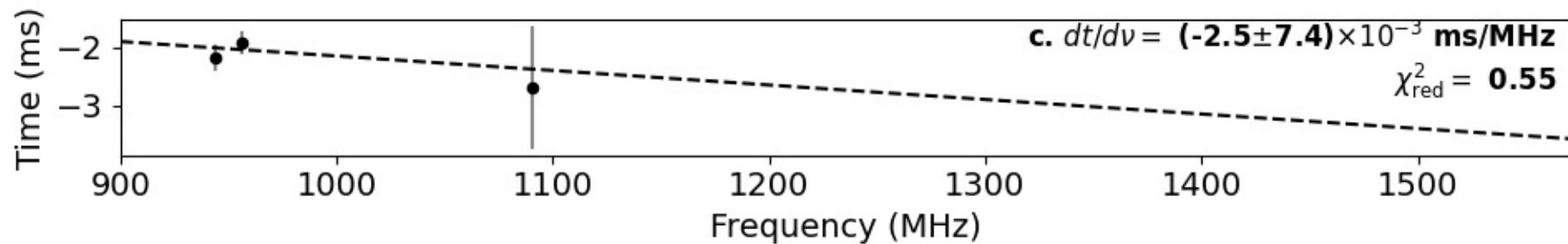
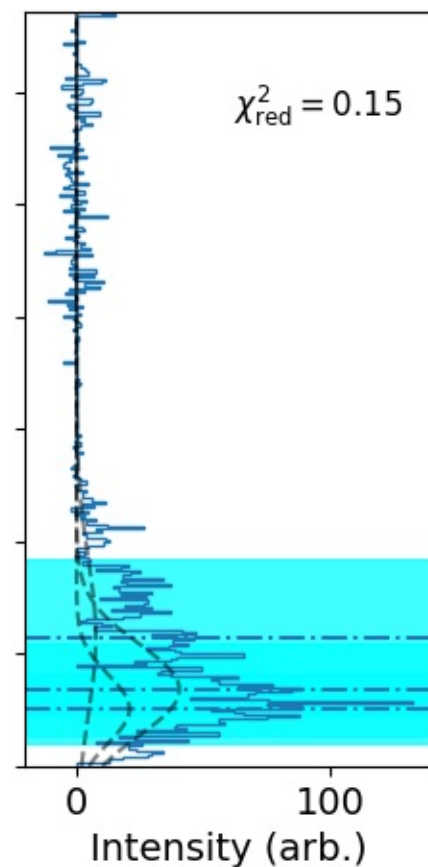
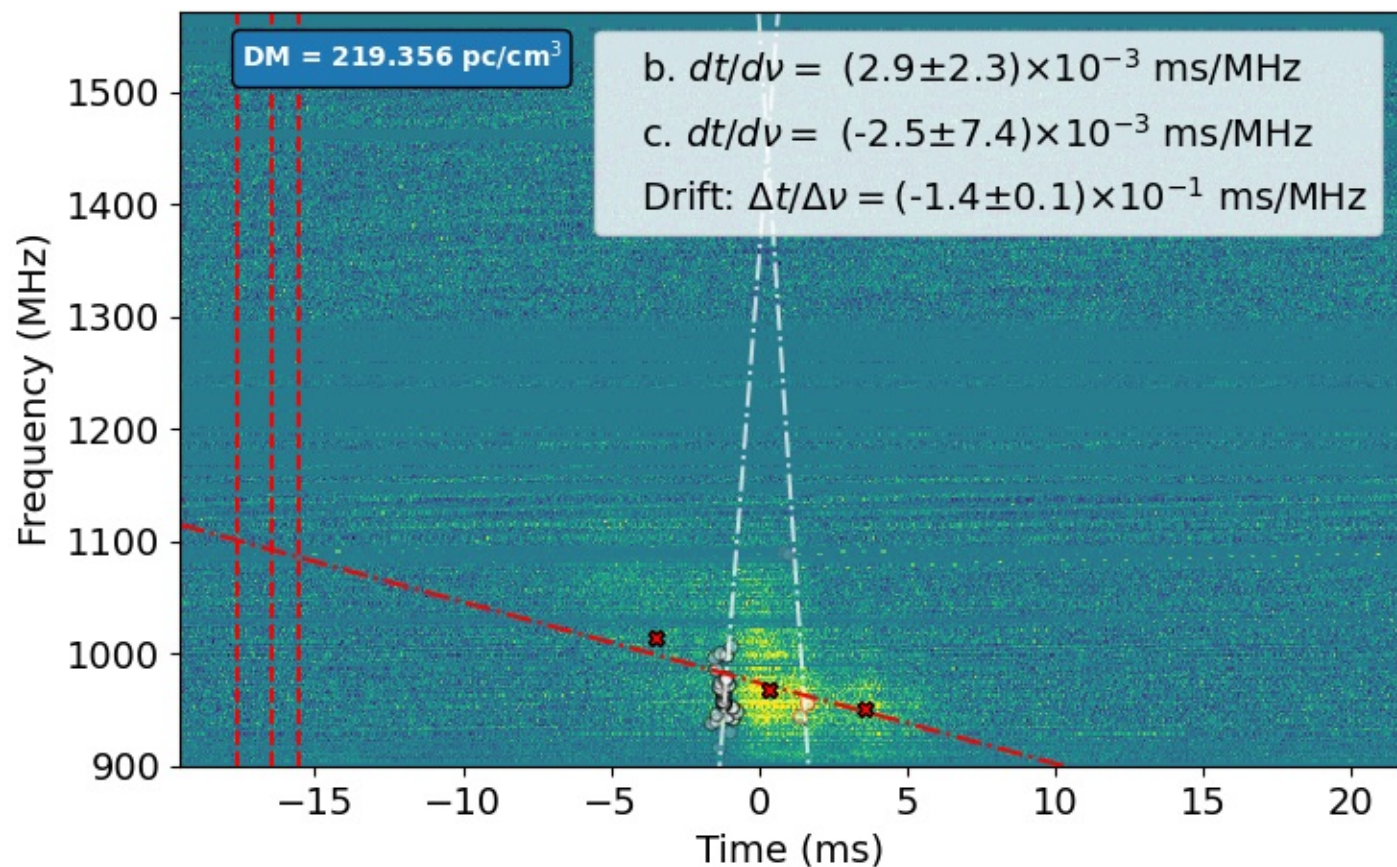


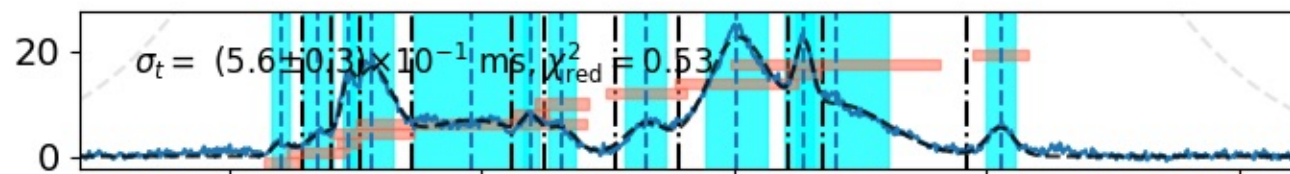
B40



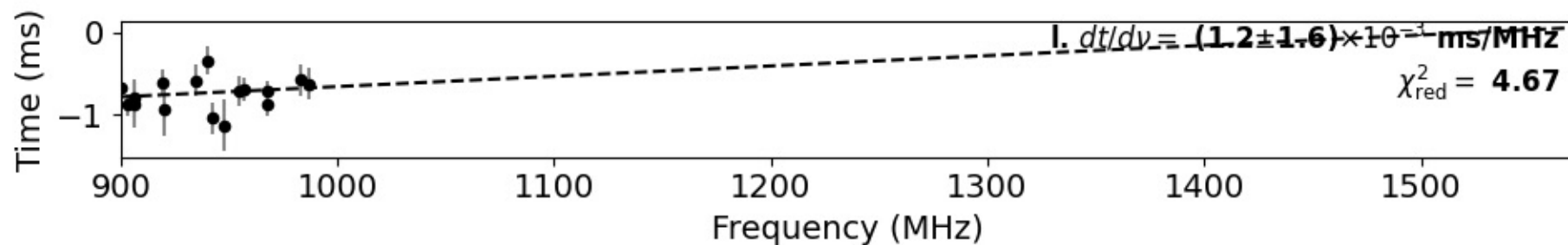
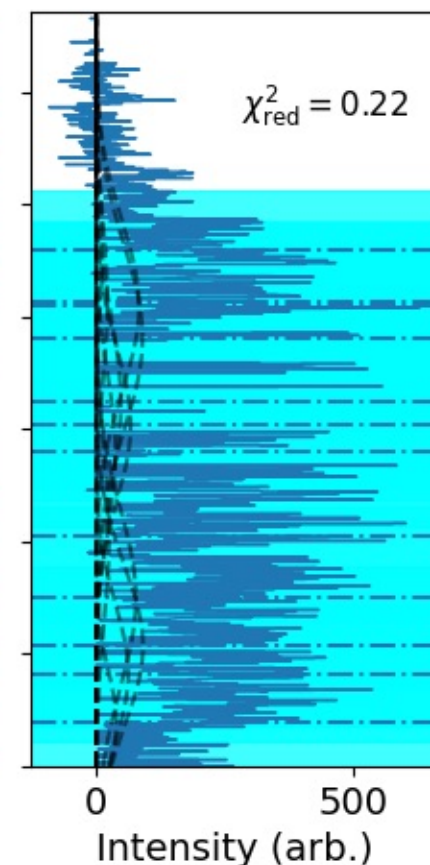
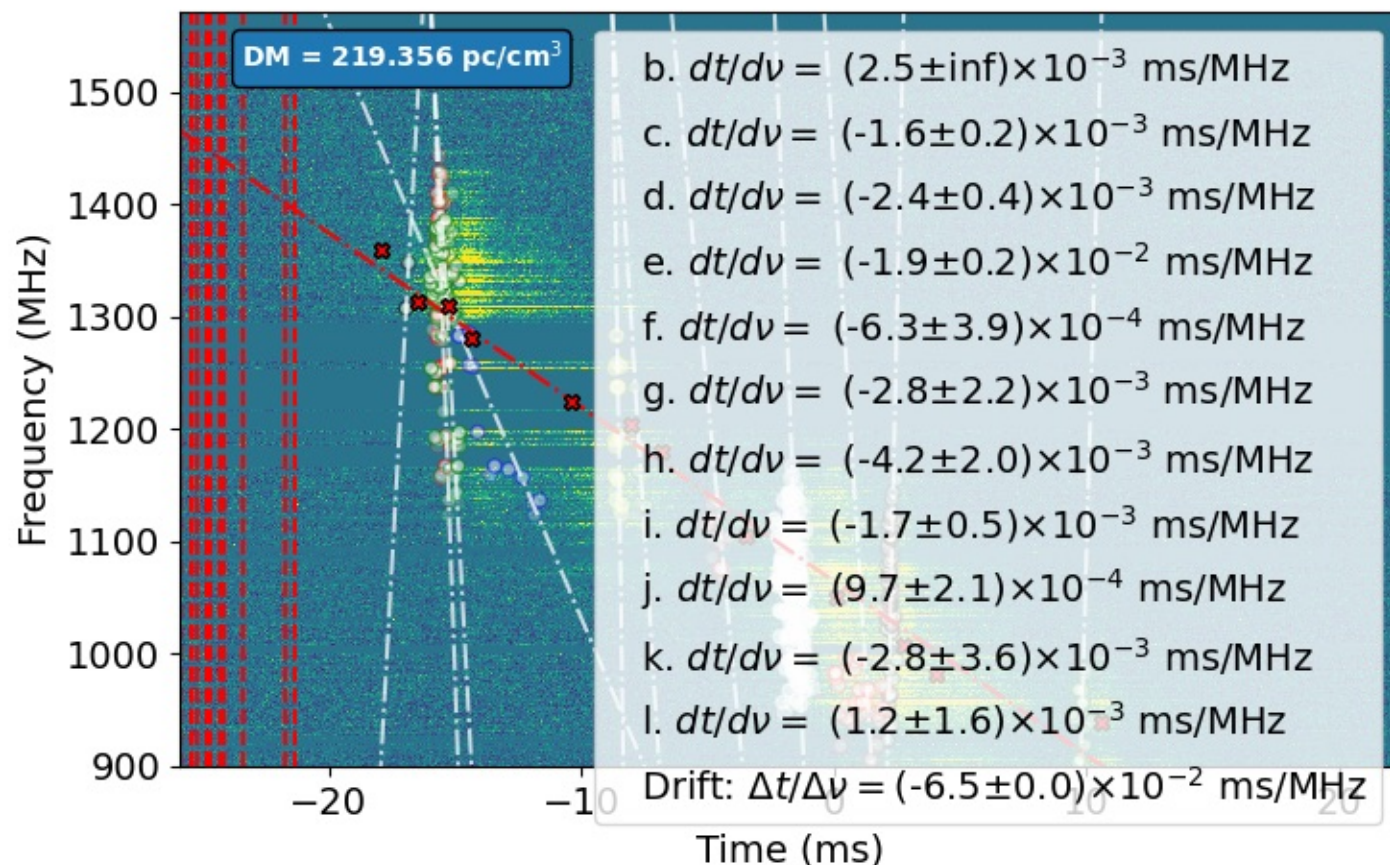


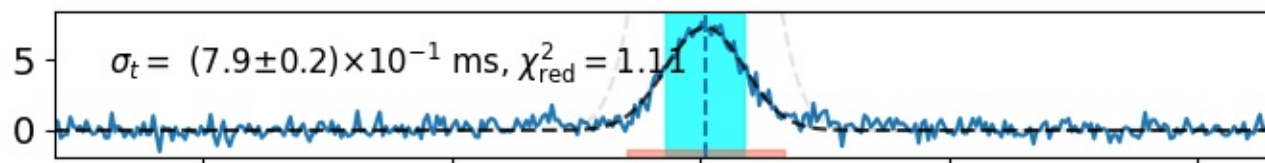
B41



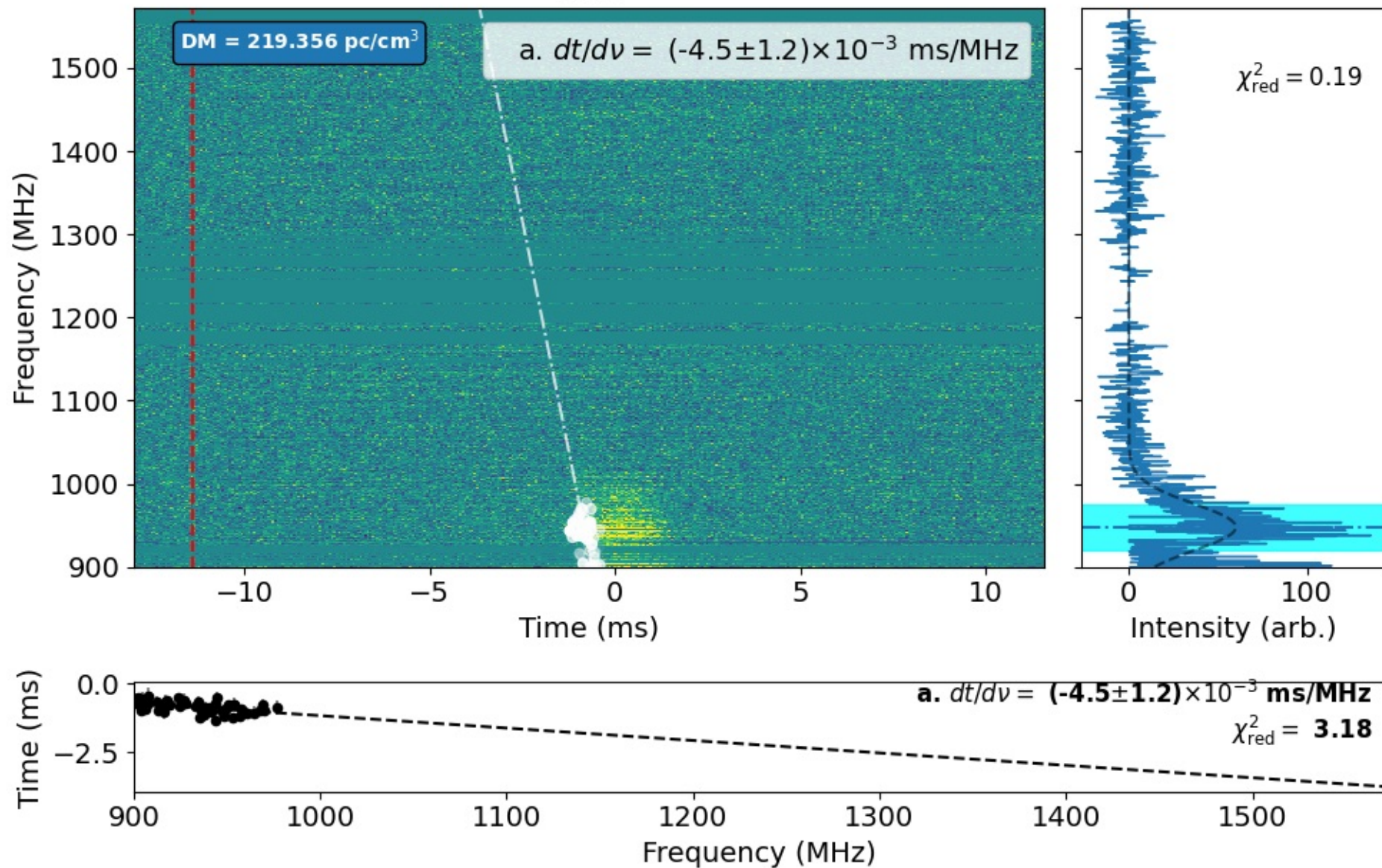


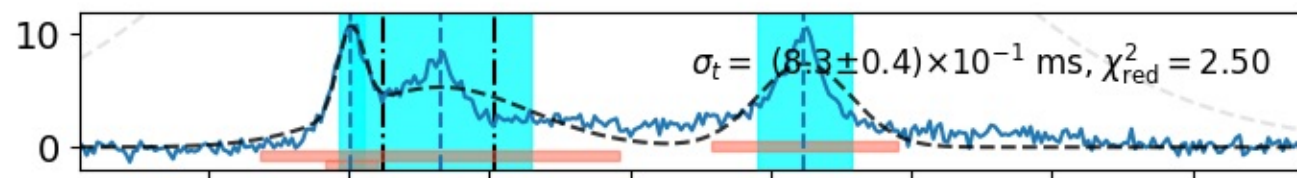
B42



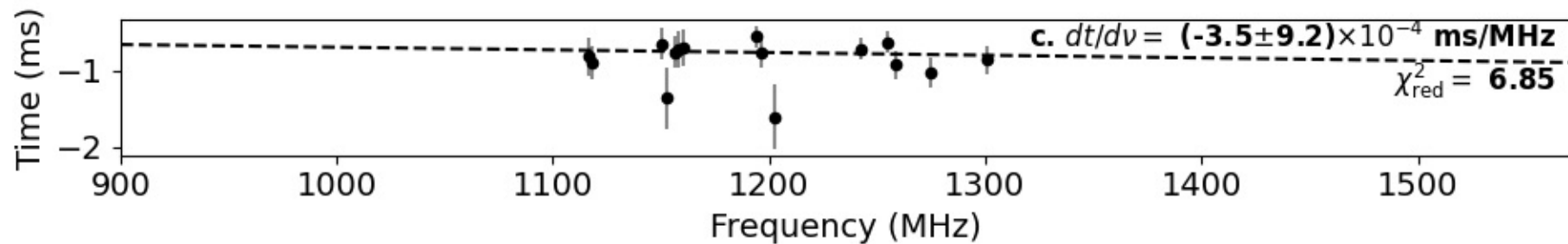
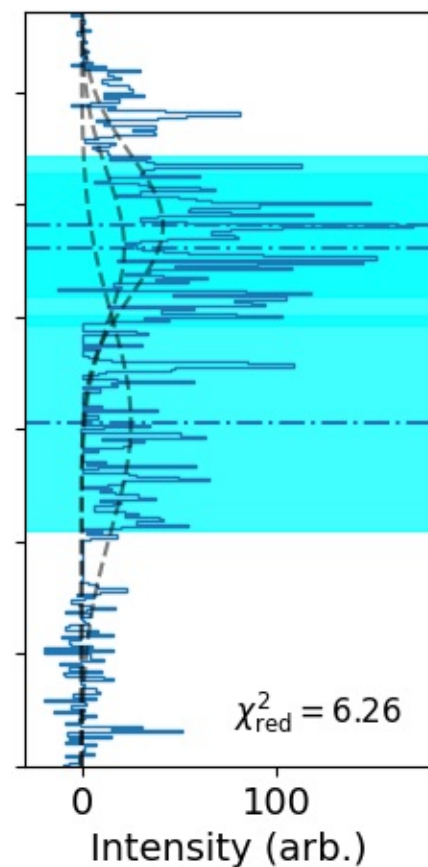
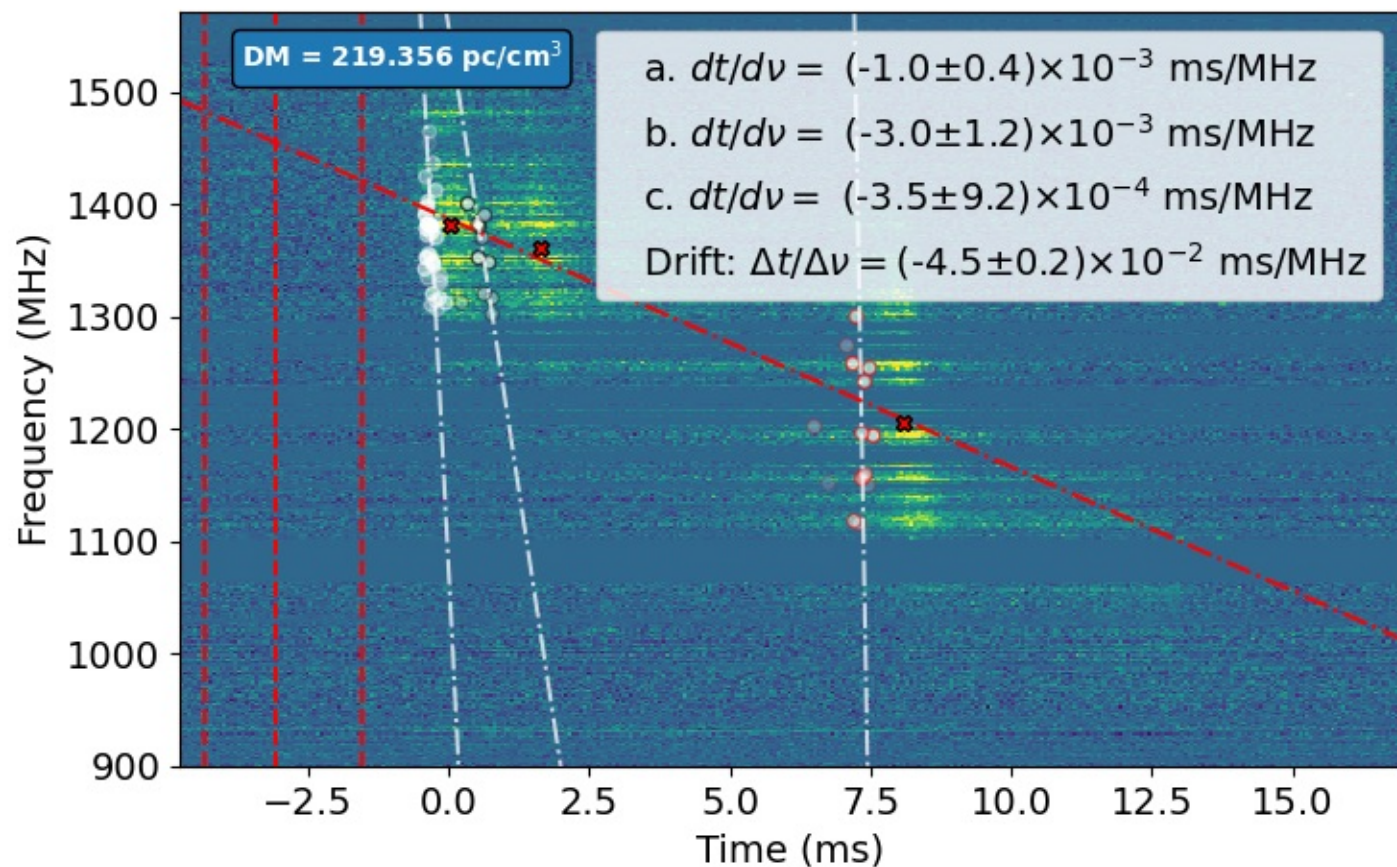


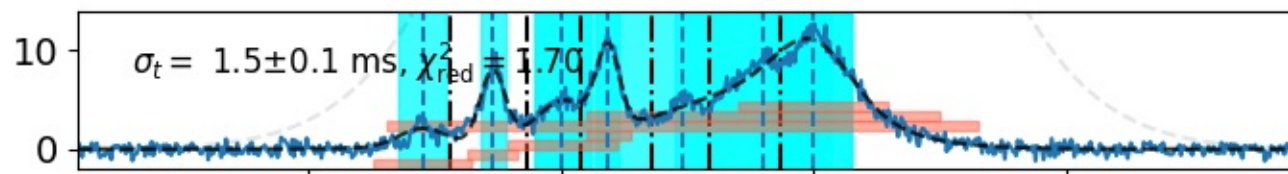
B43



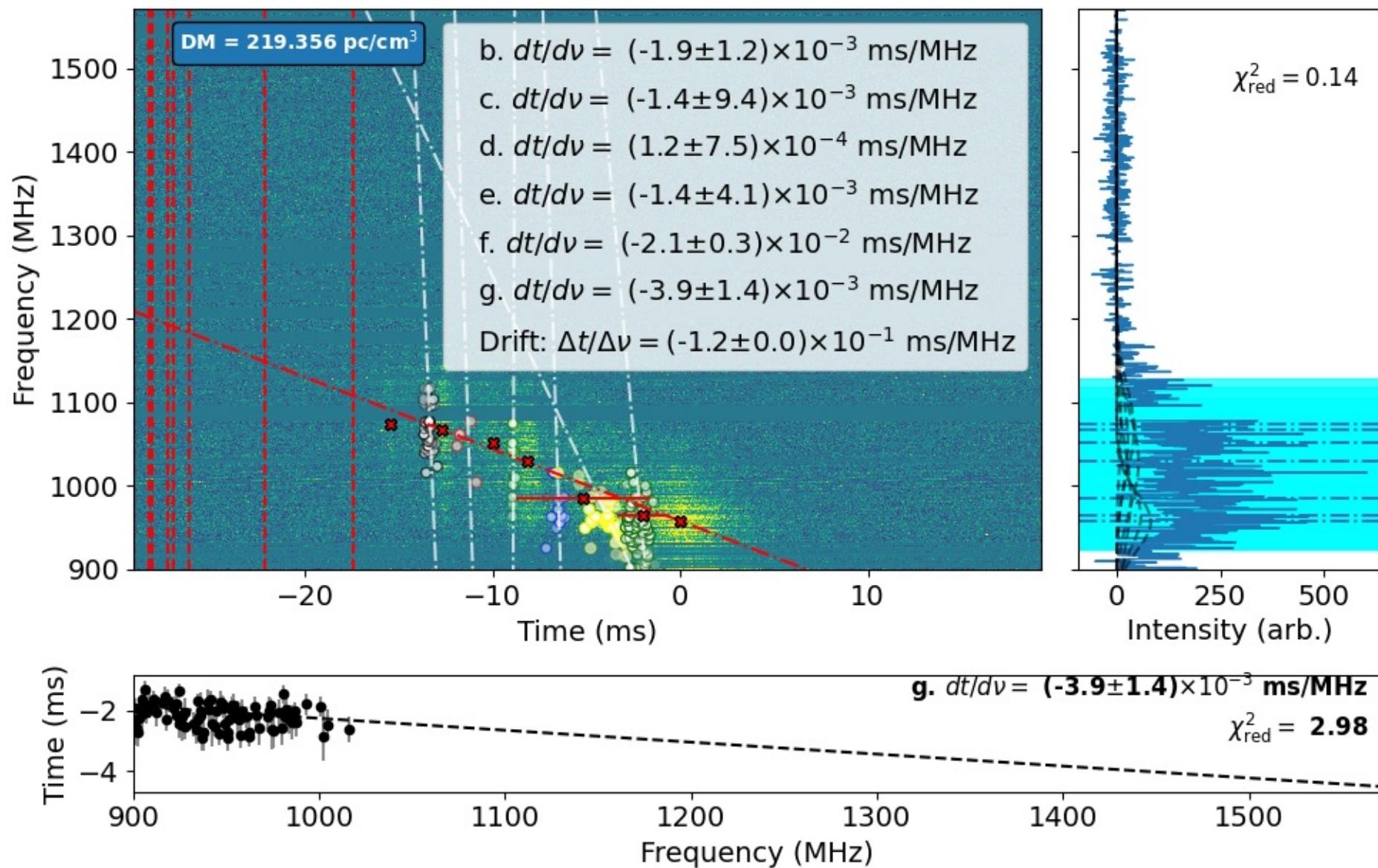


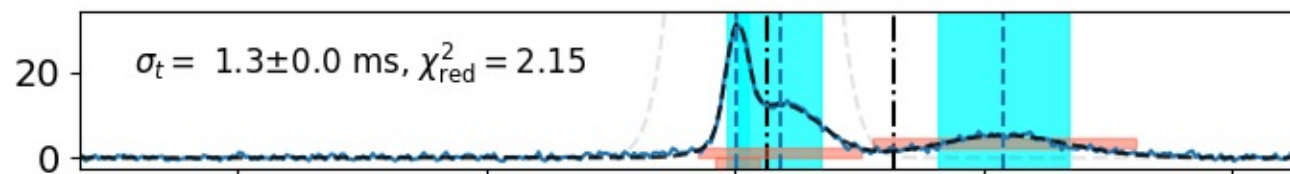
B44



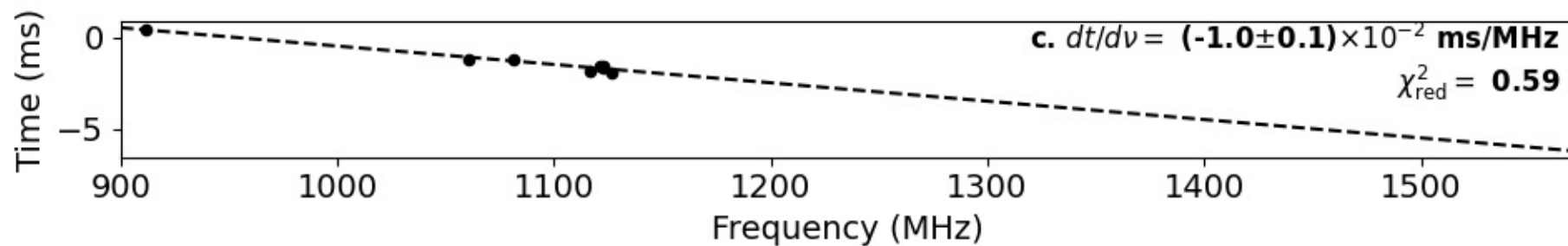
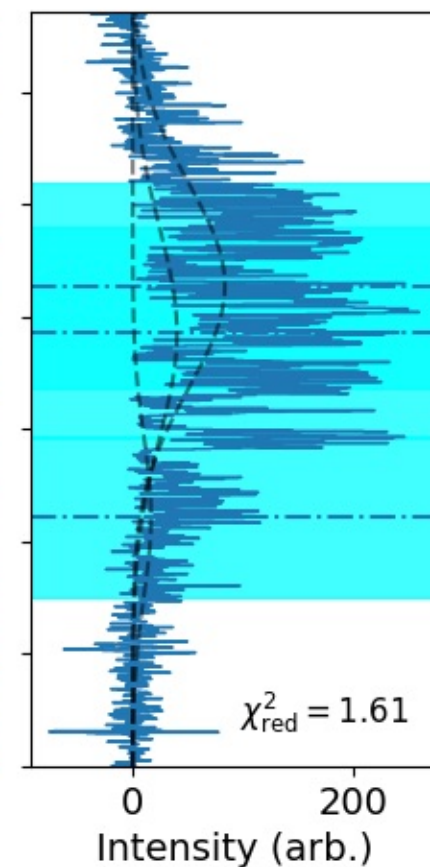
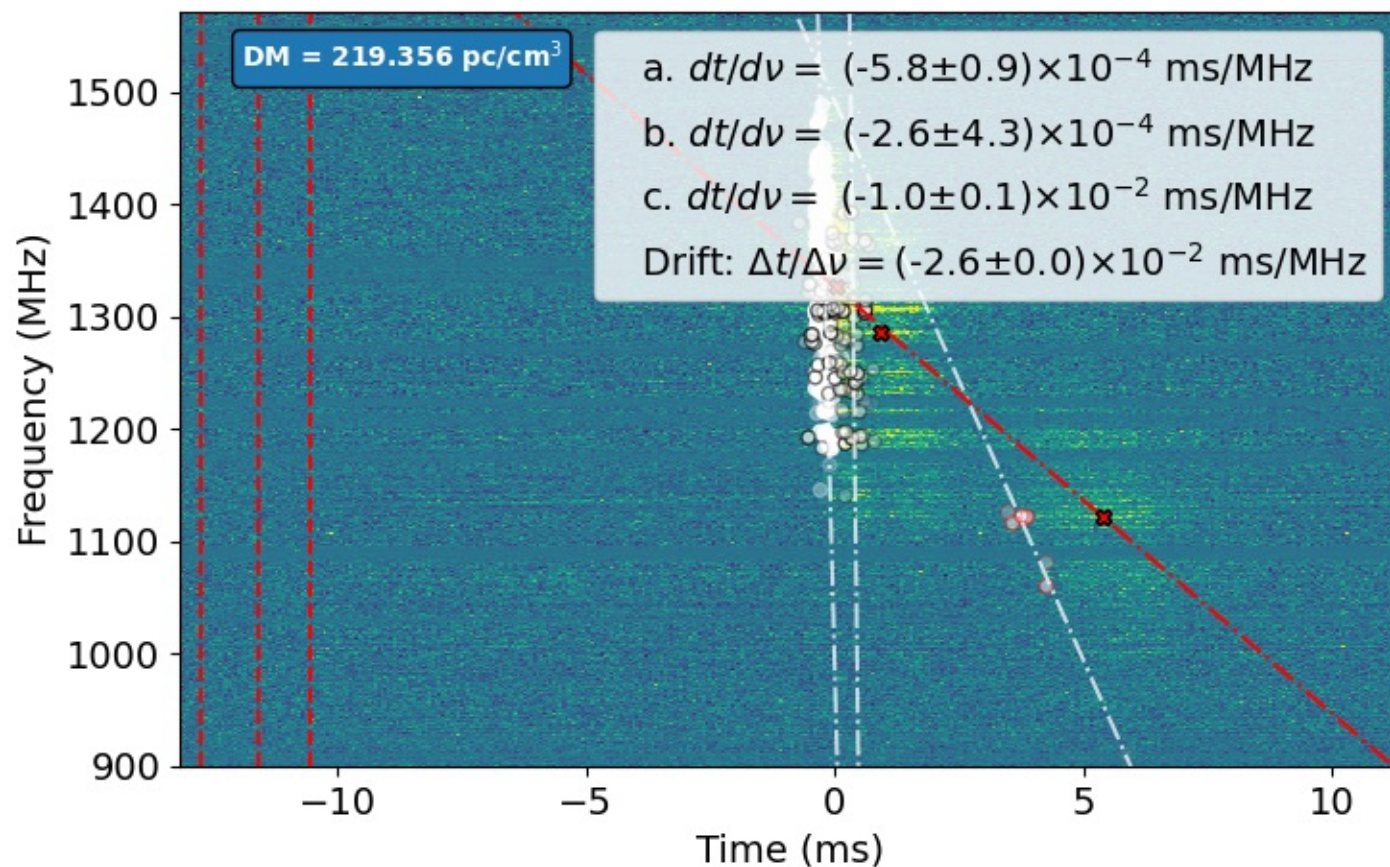


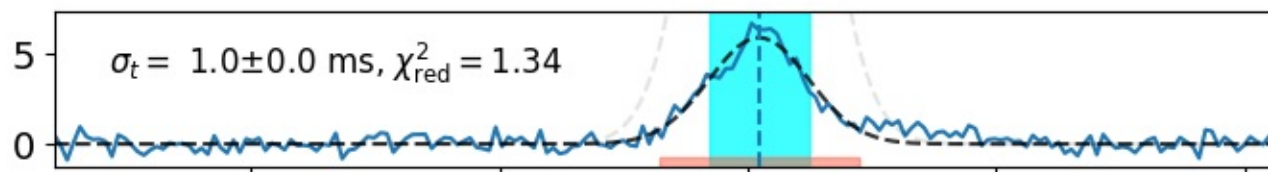
B45



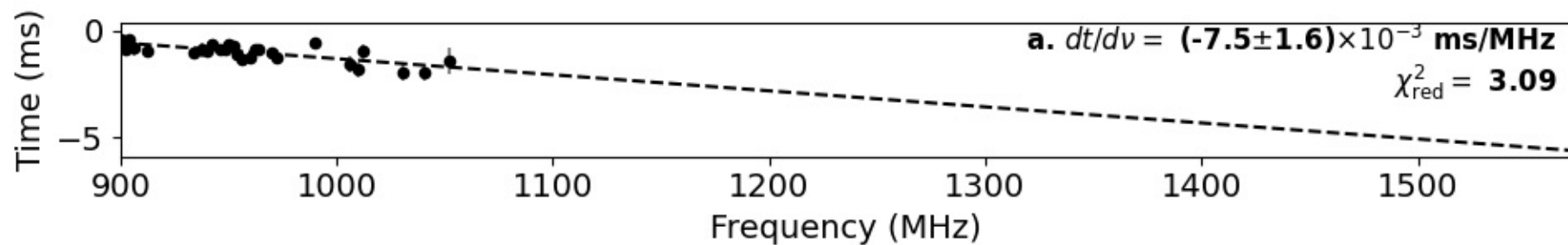
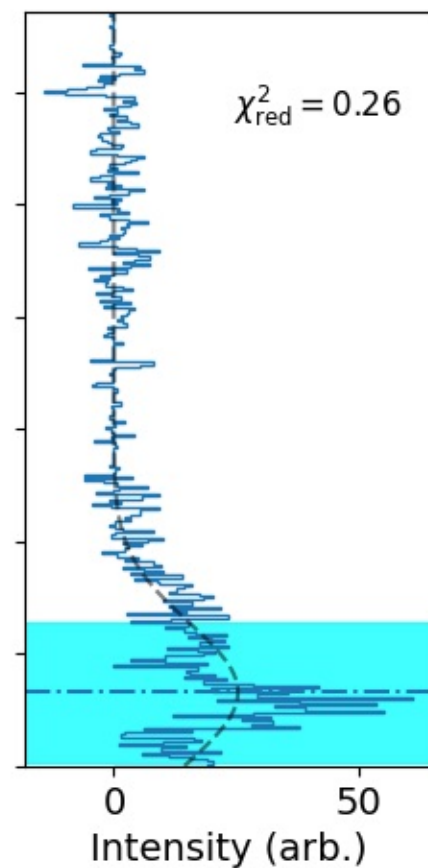
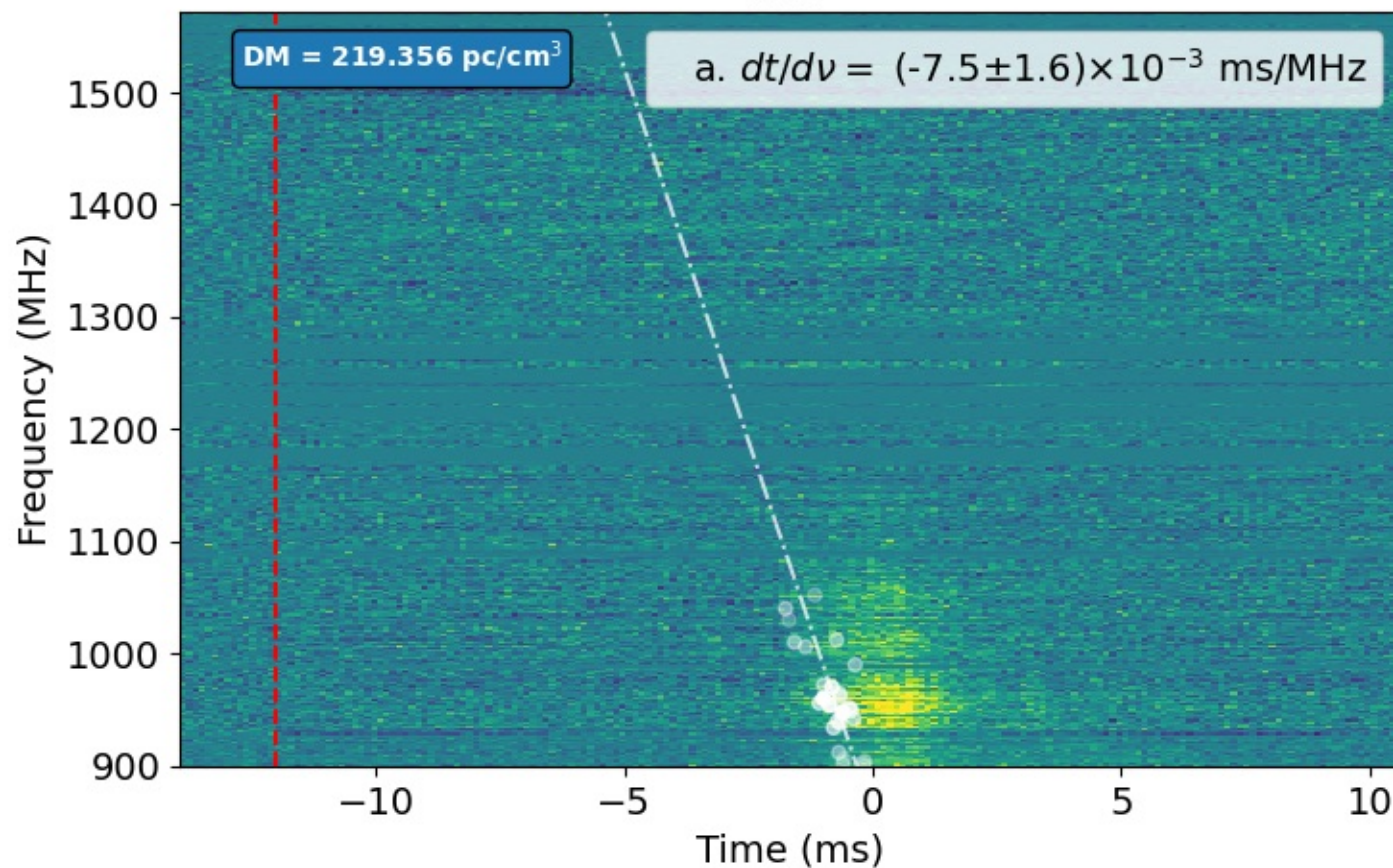


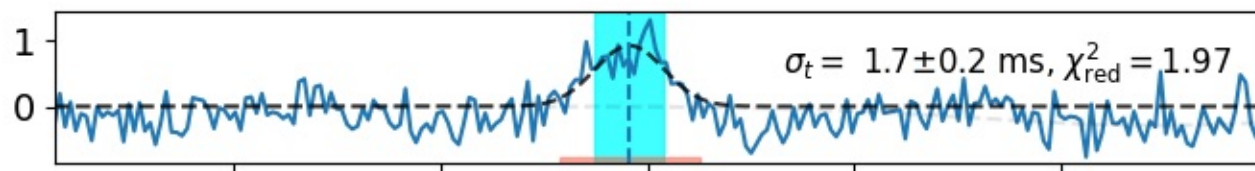
B46



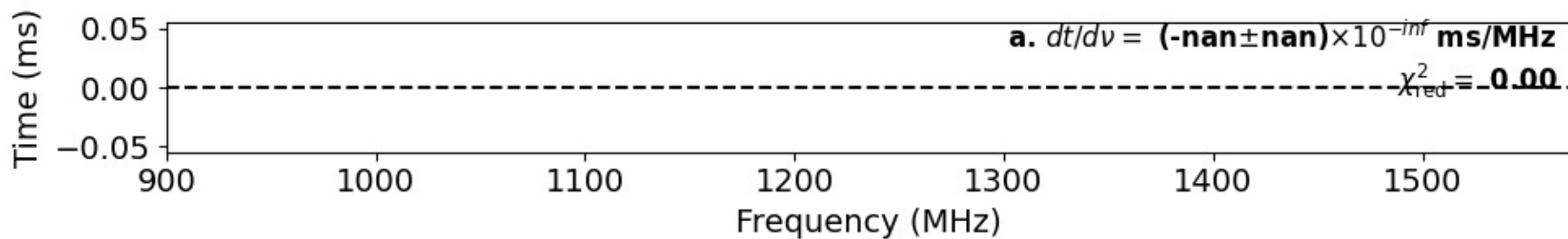
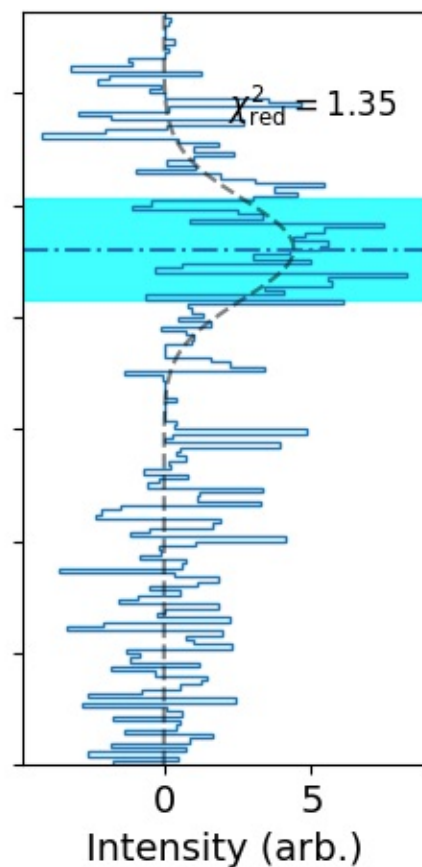
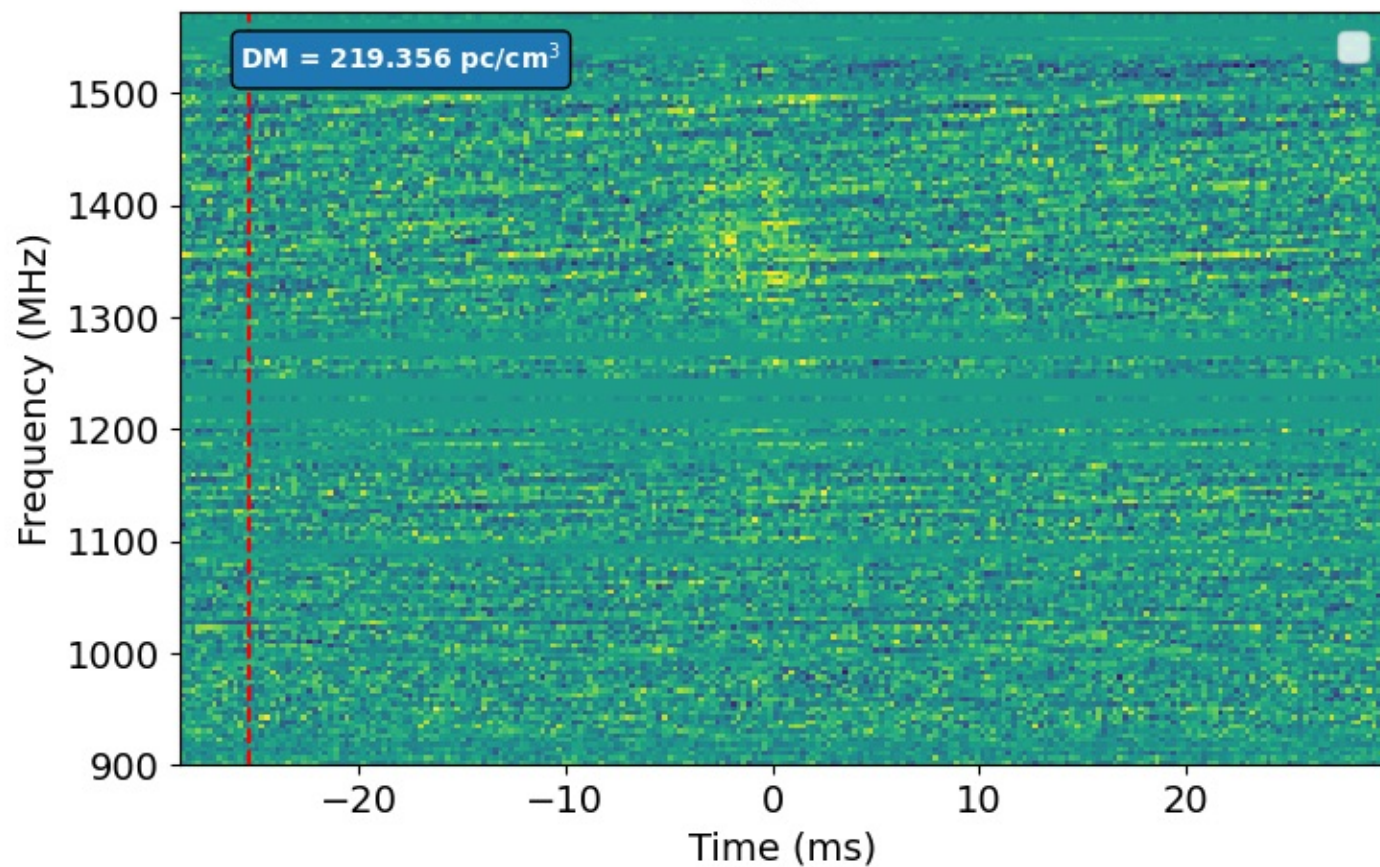


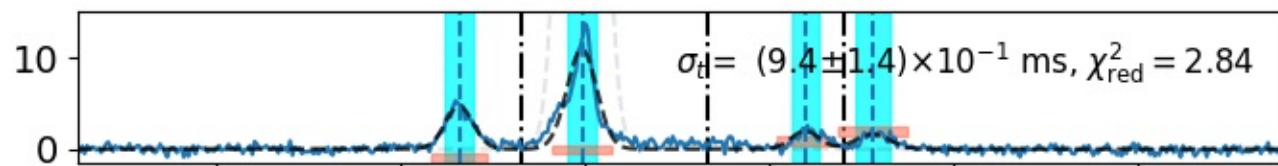
B47



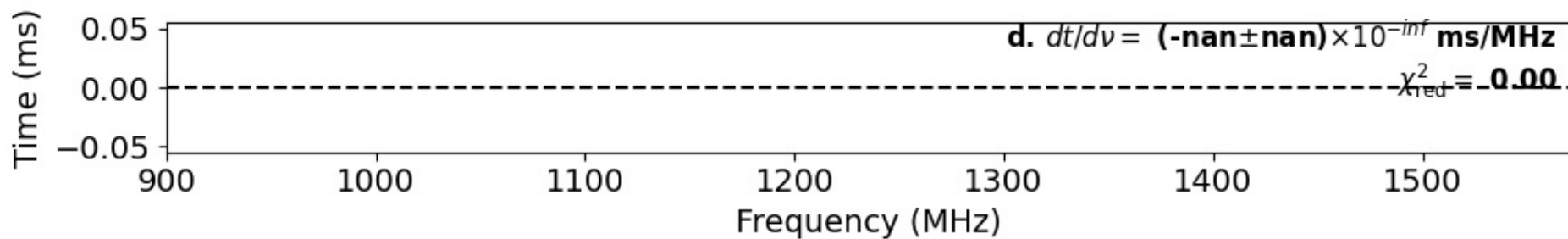
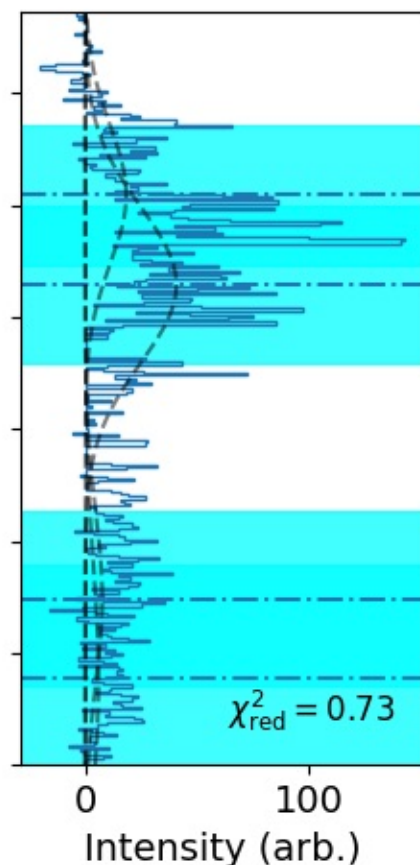
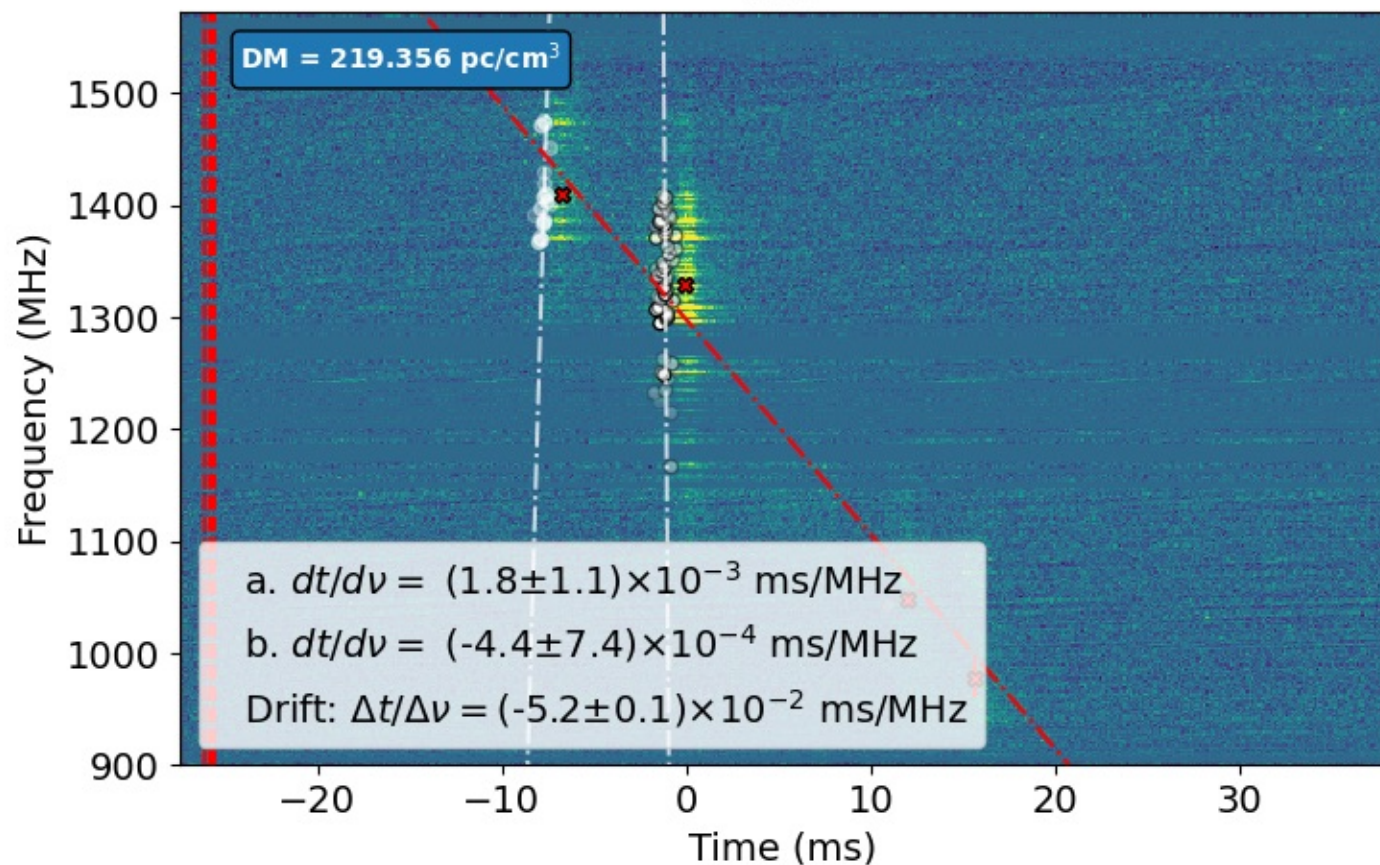


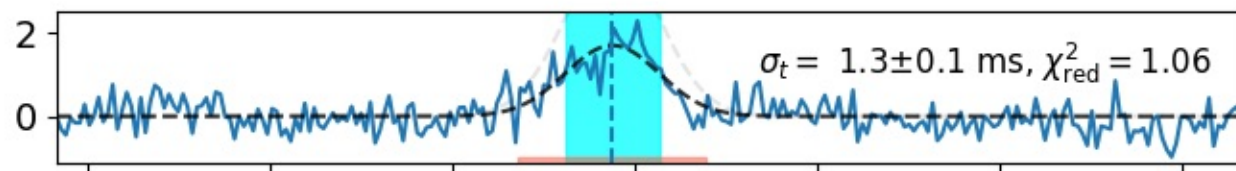
B48



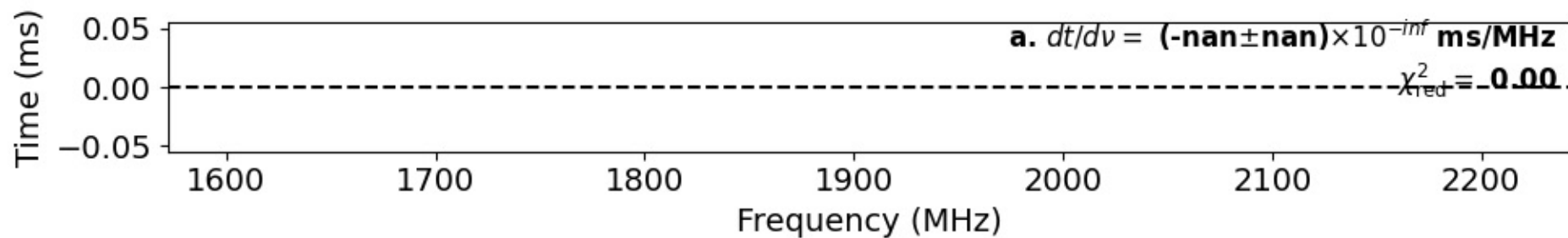
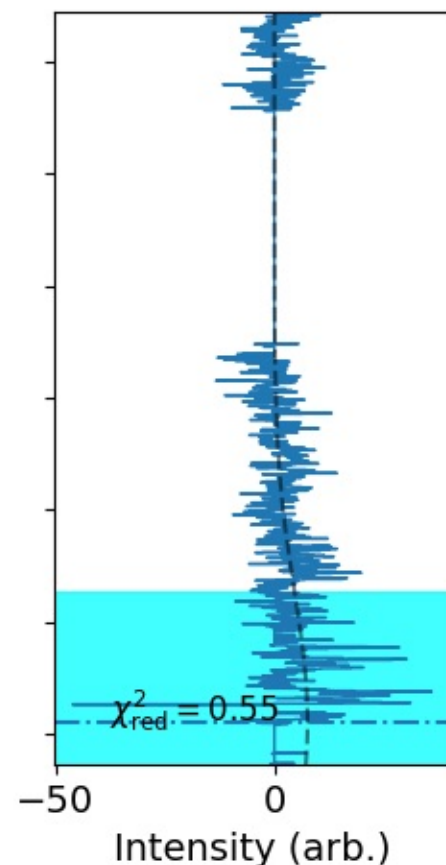
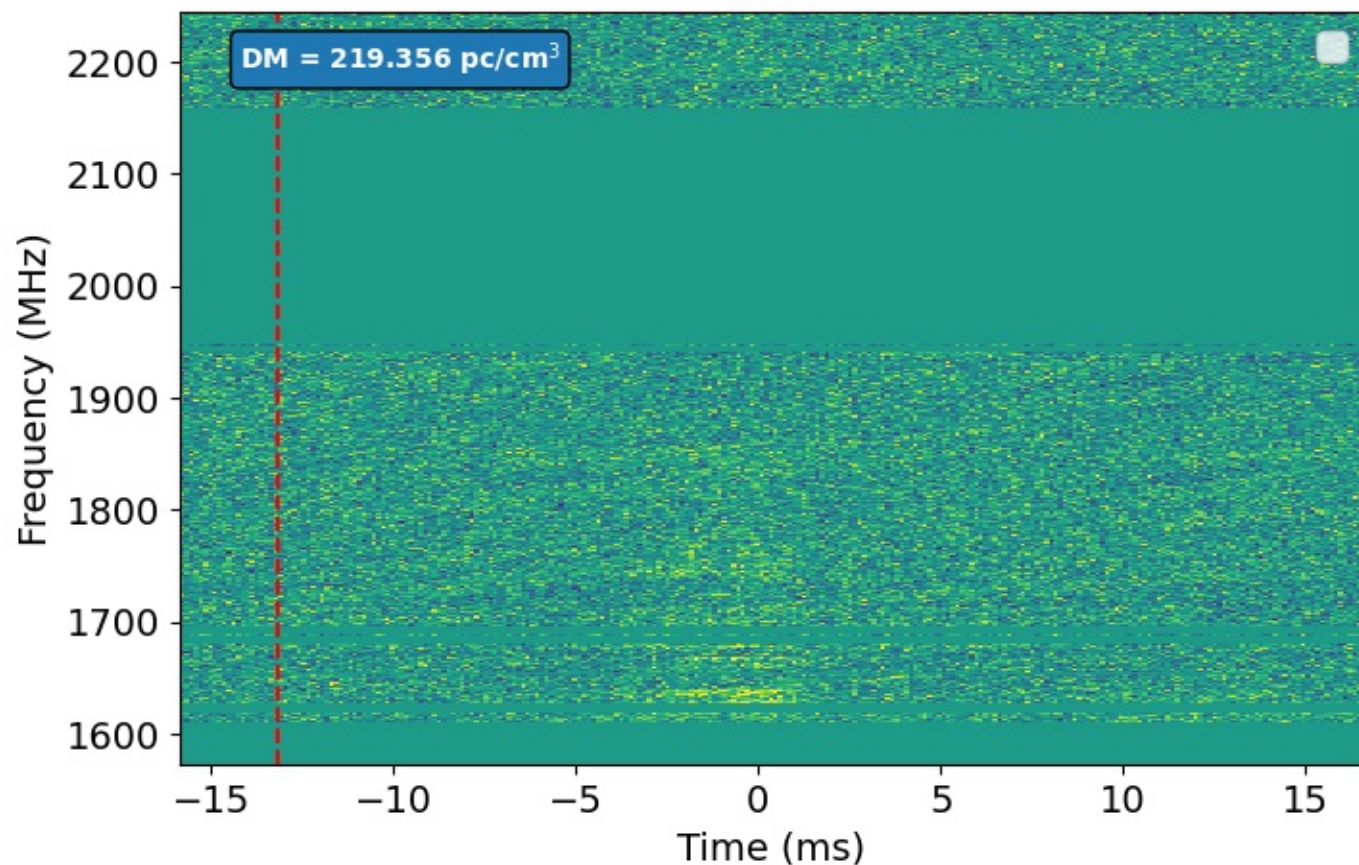


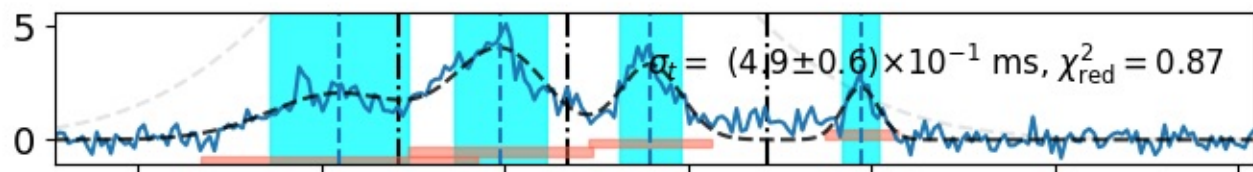
B49



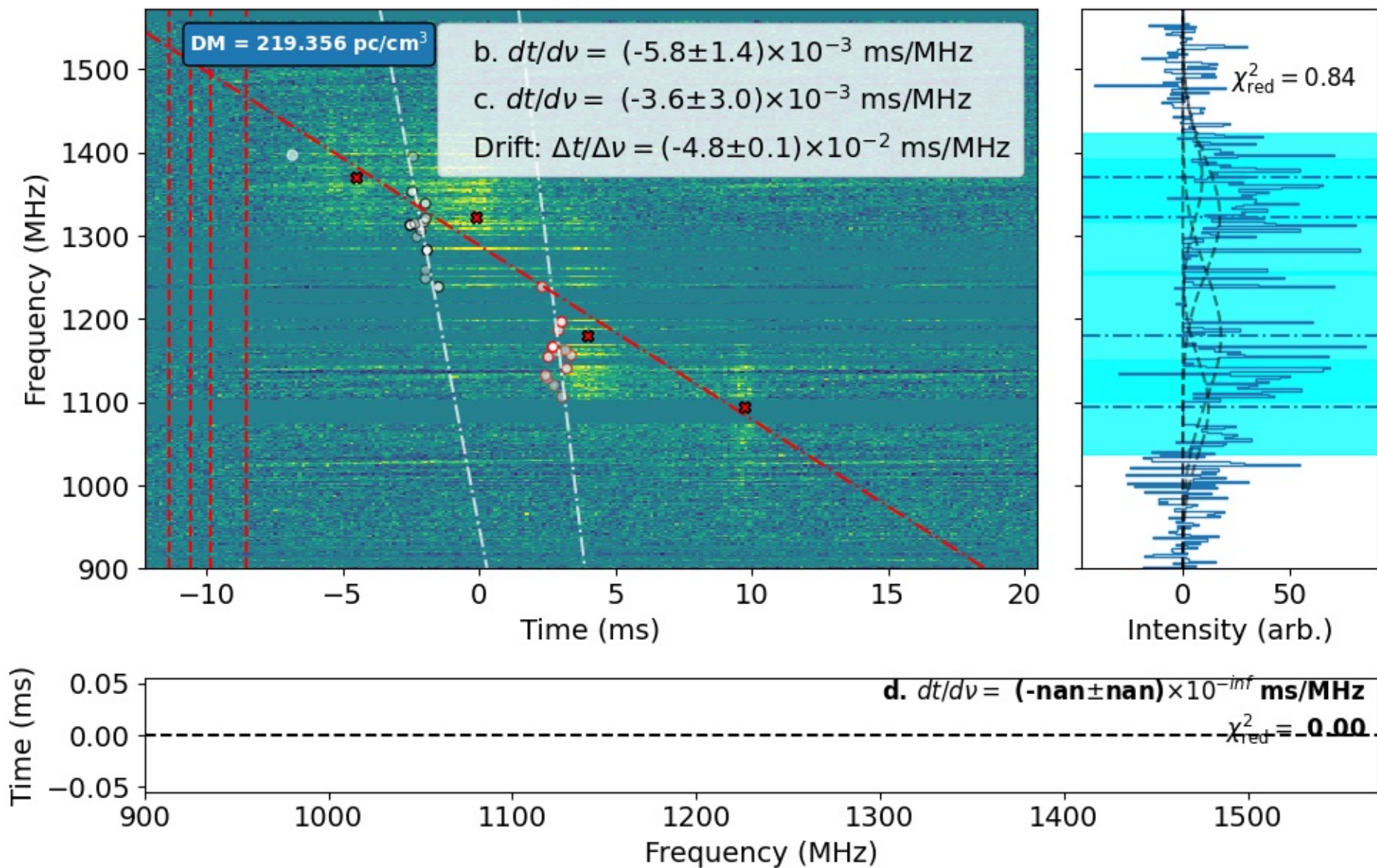


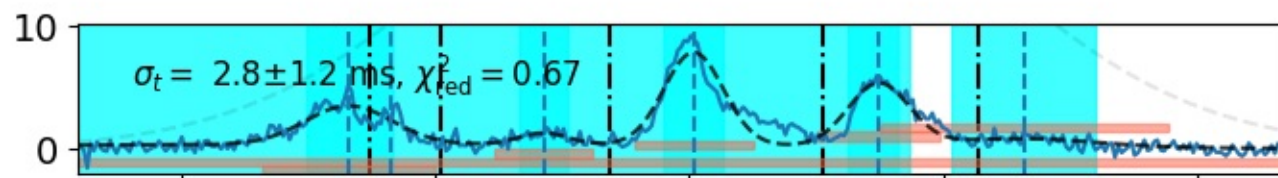
B50



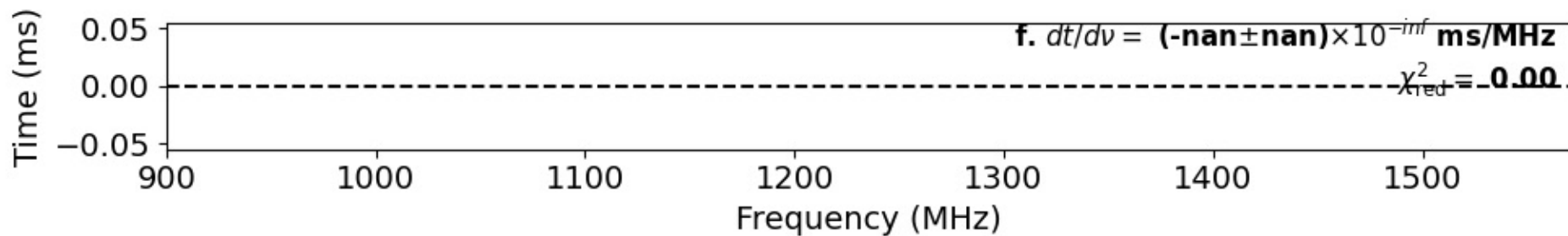
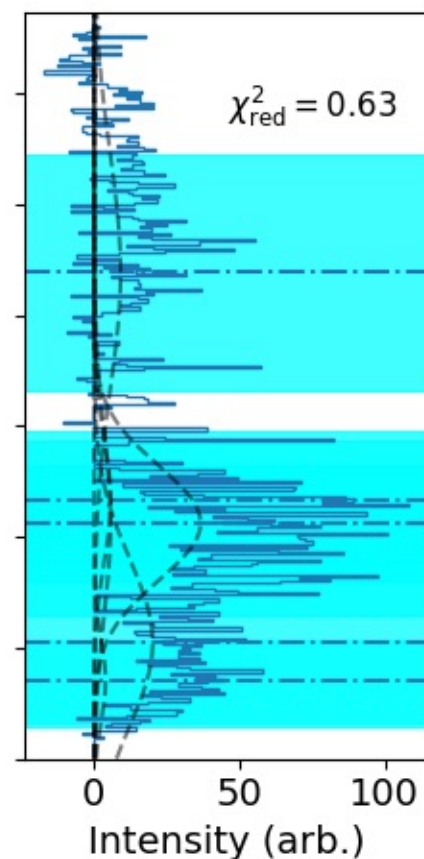
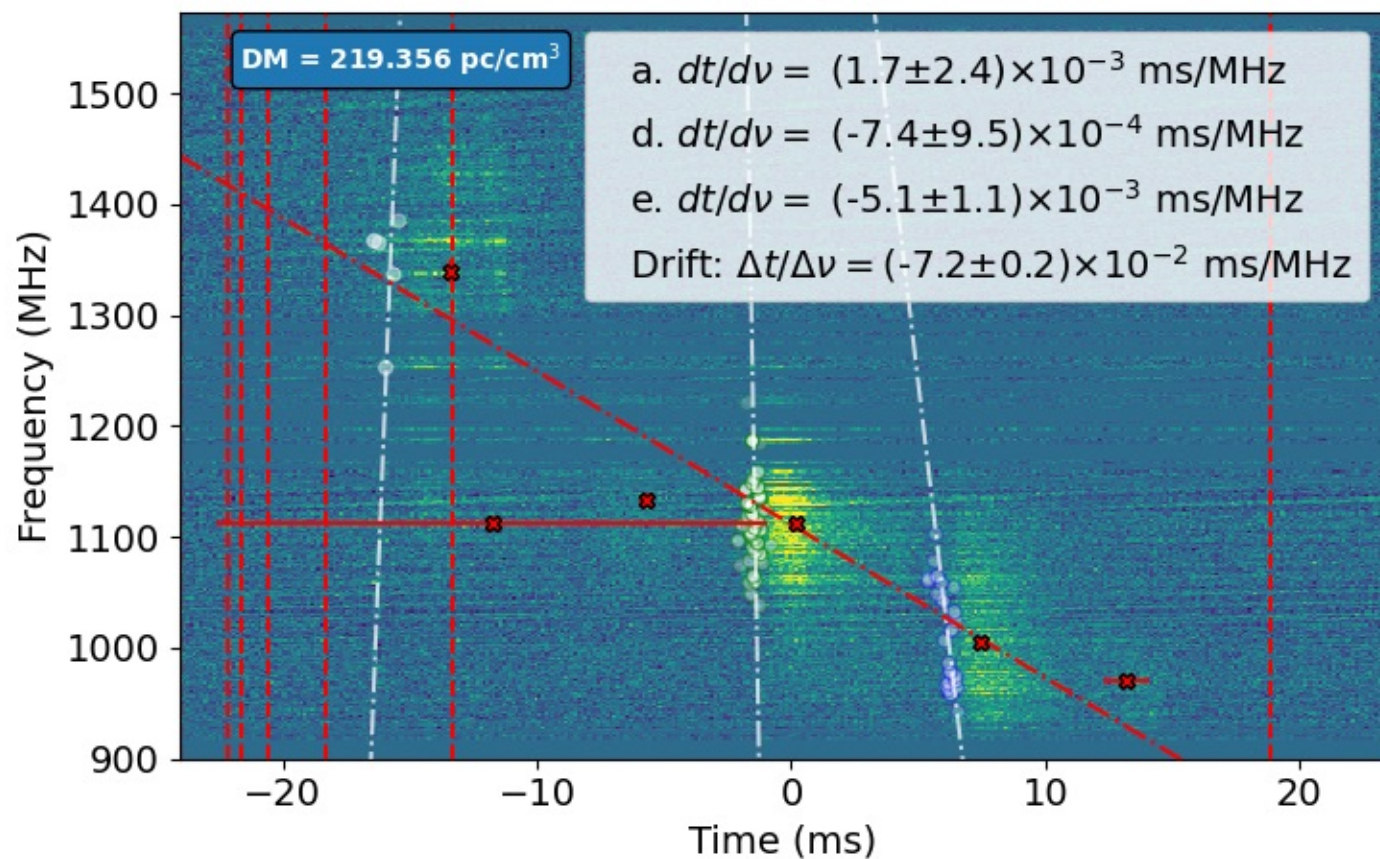


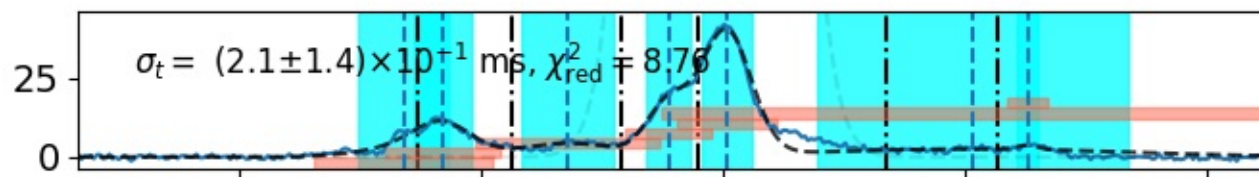
B51



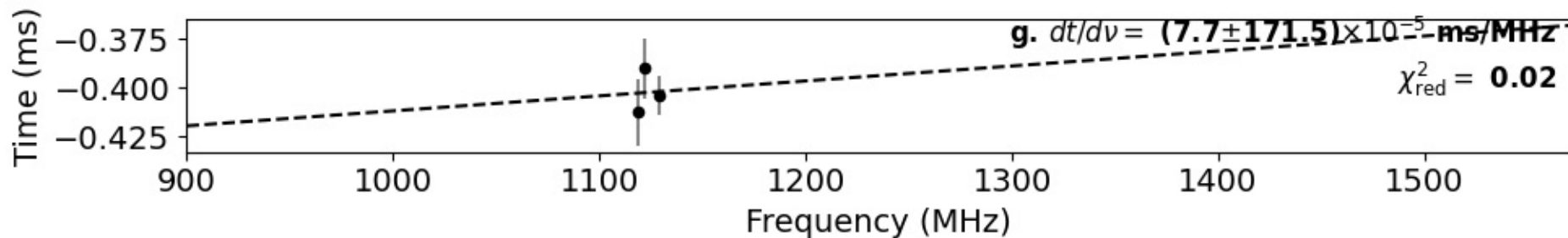
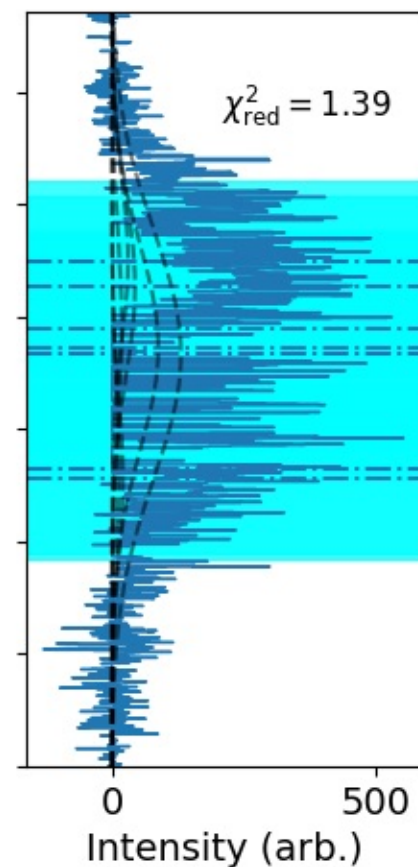
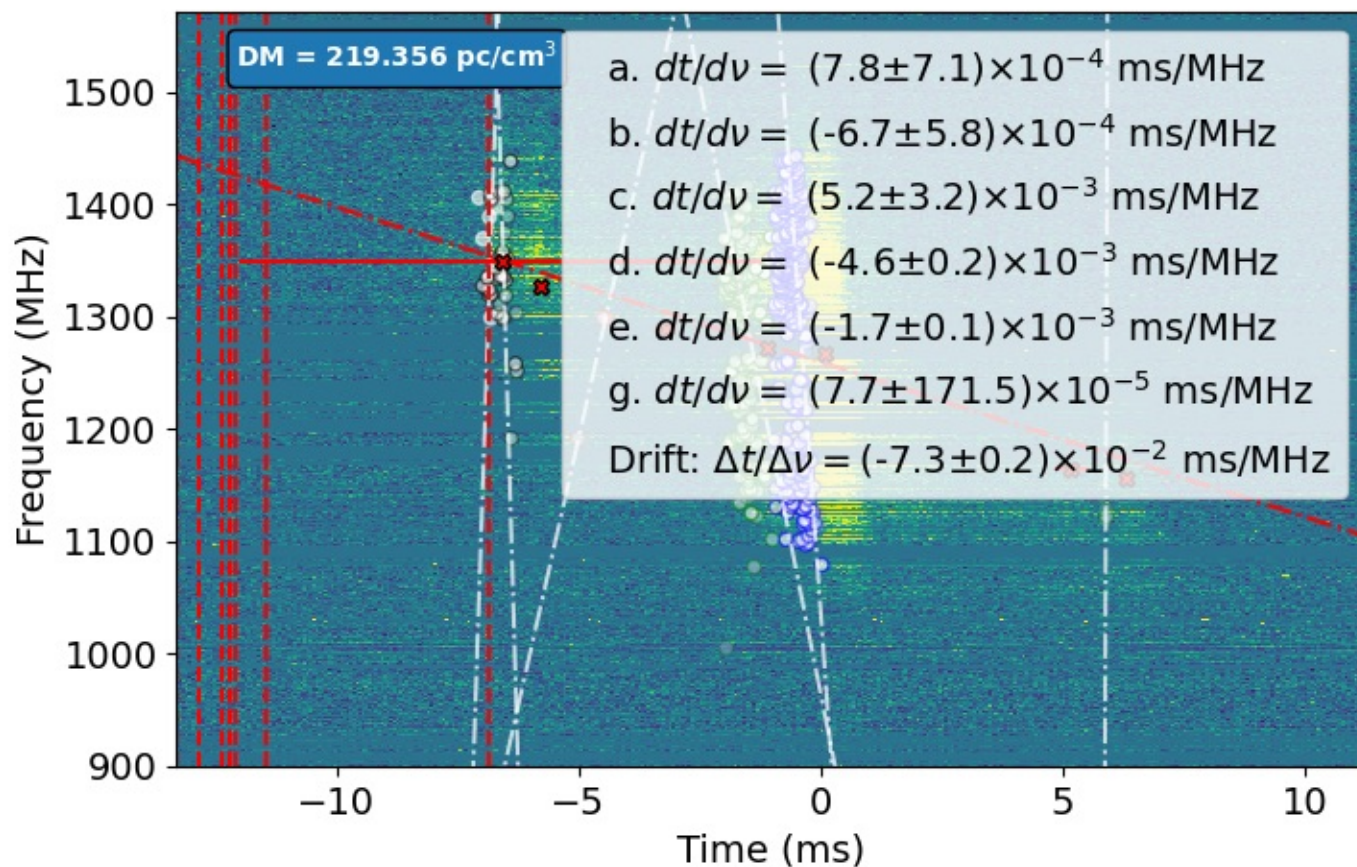


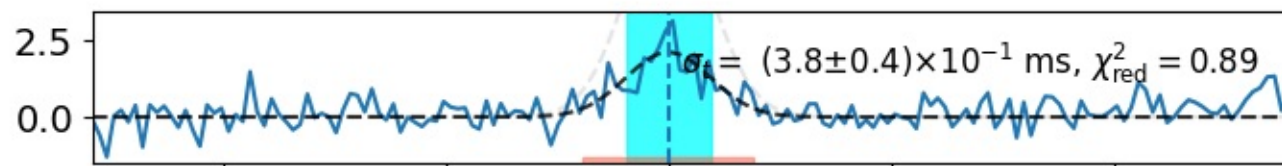
B52



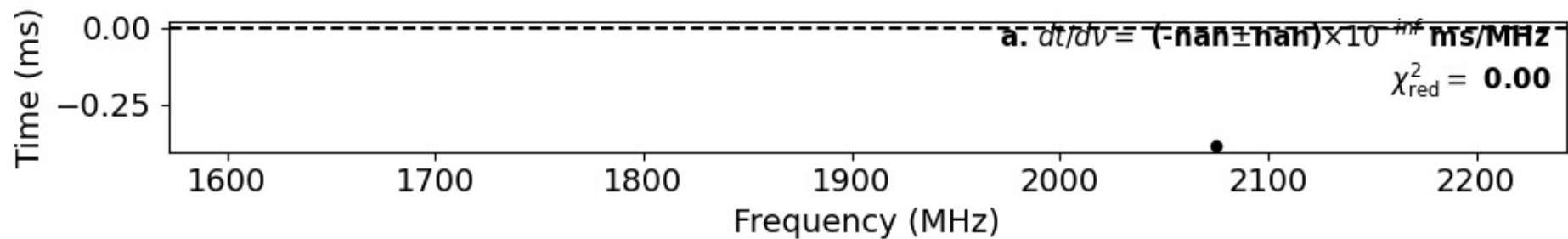
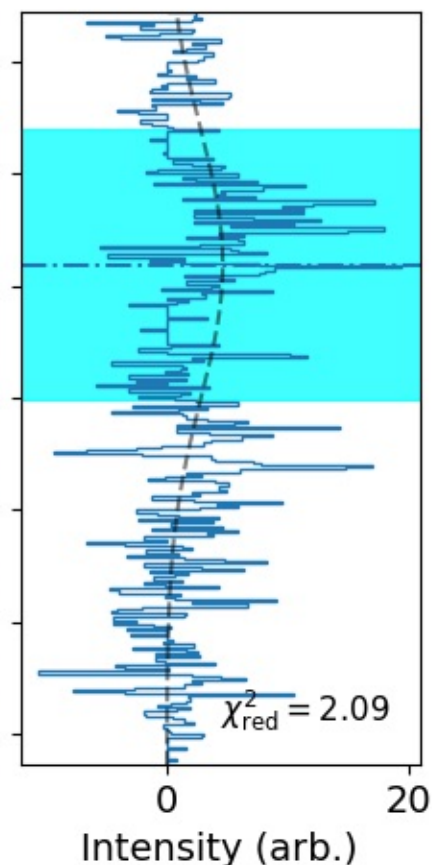
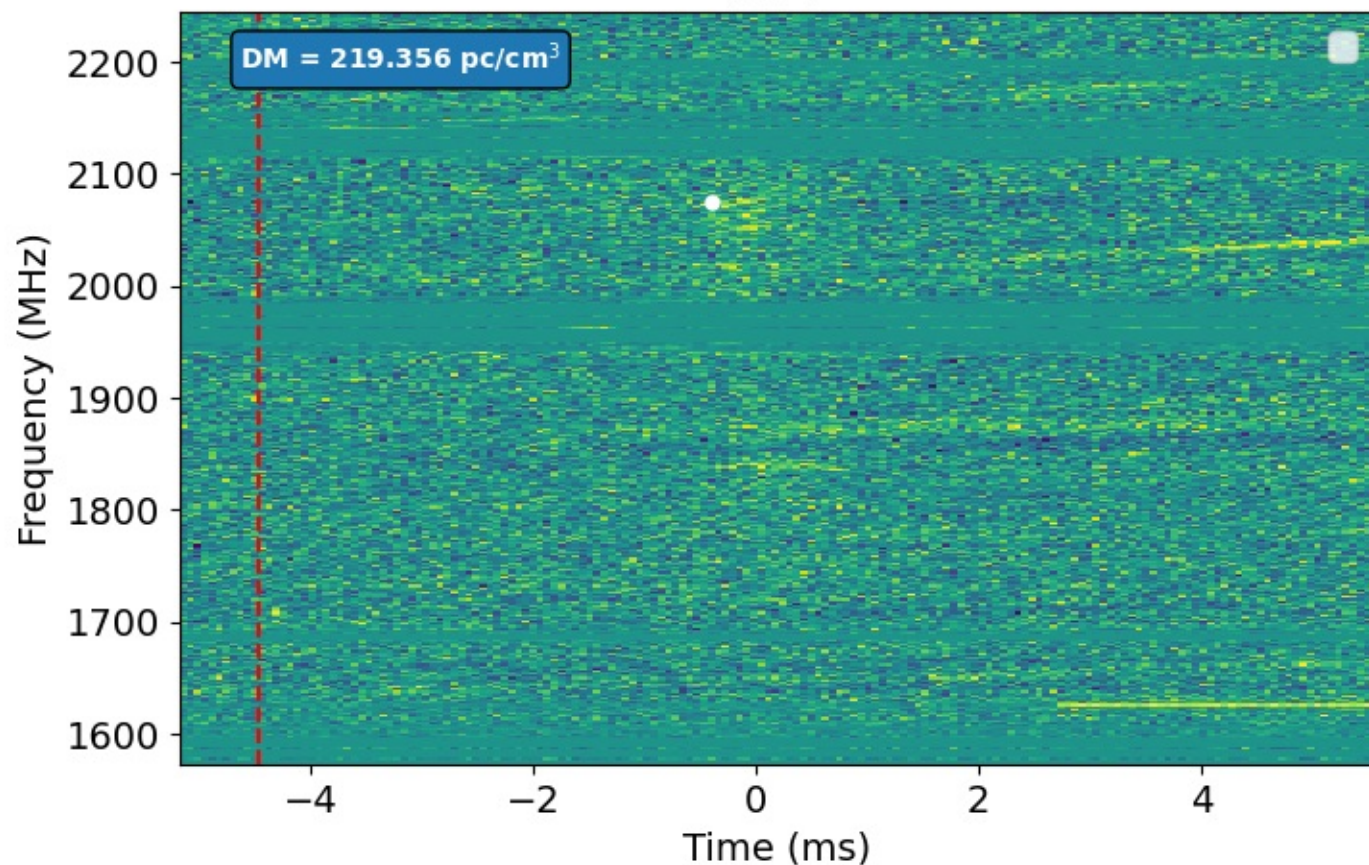


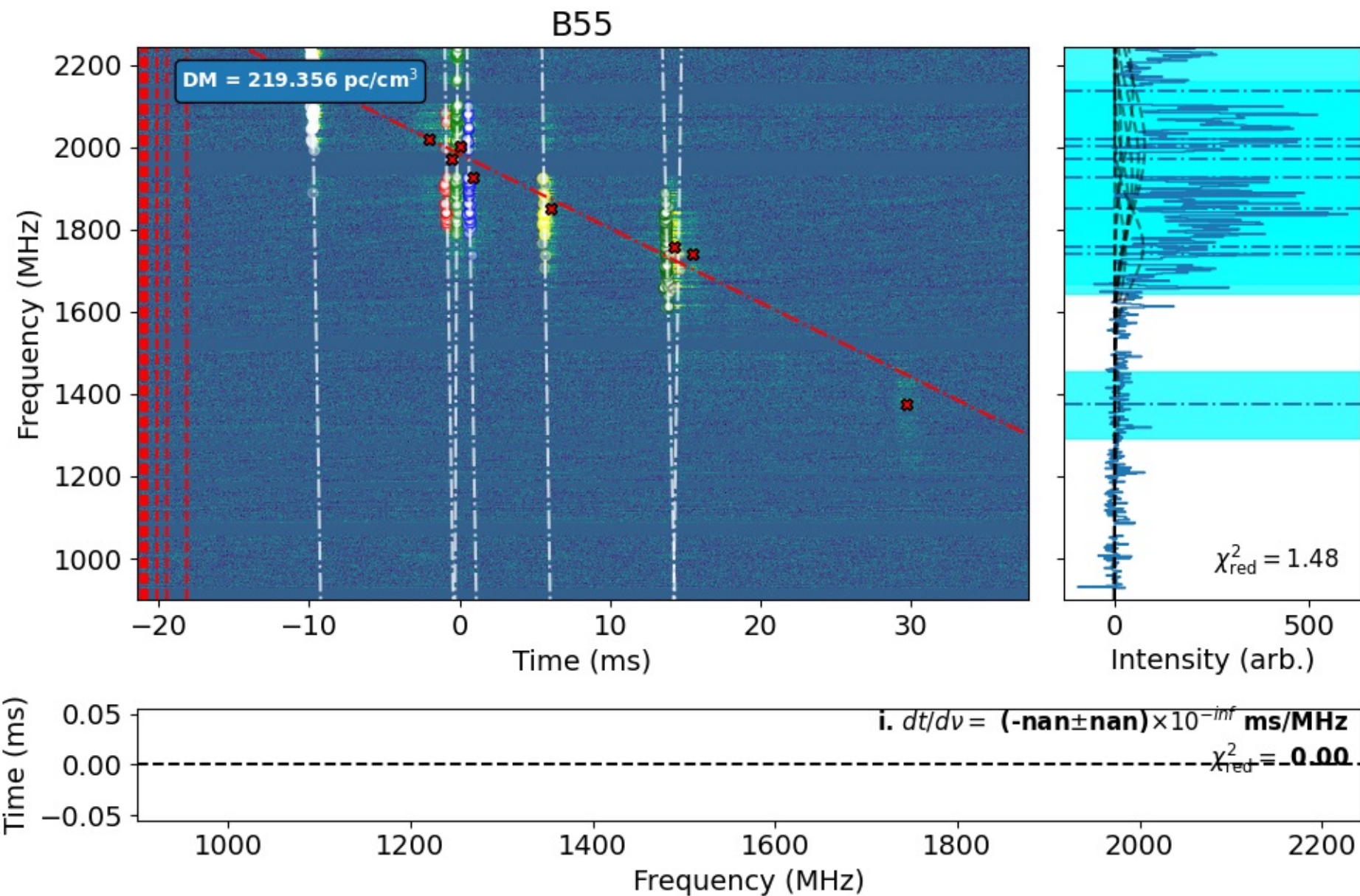
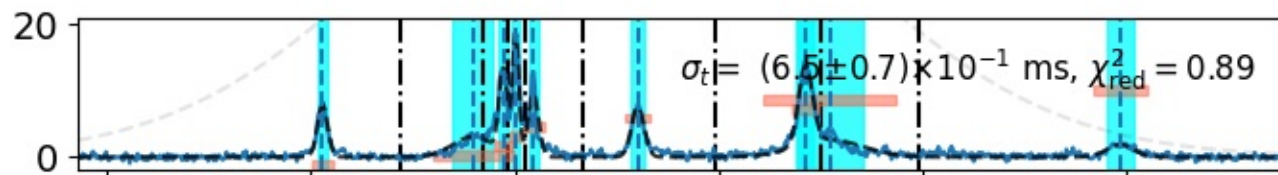
B53

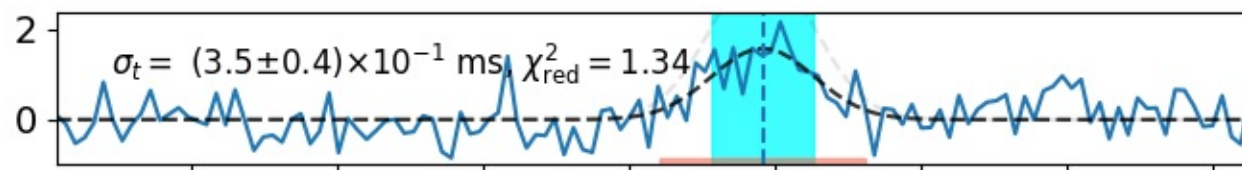




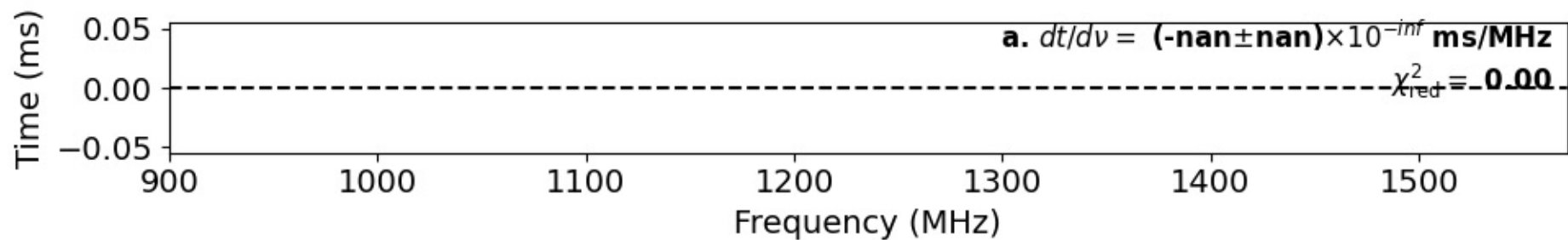
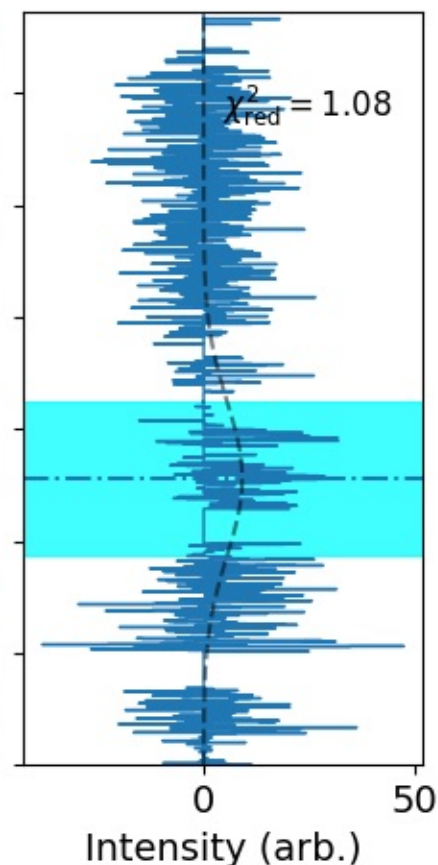
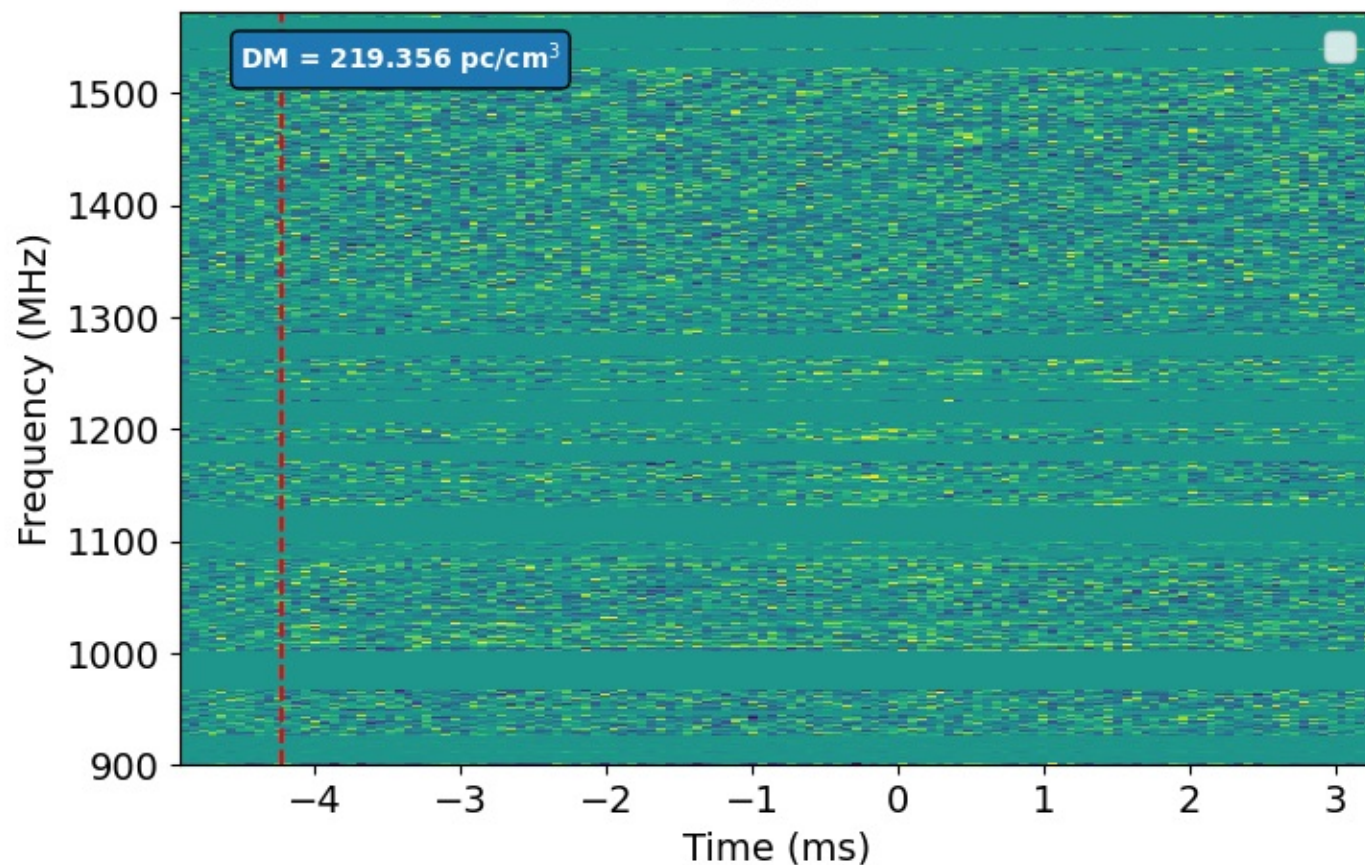
B54

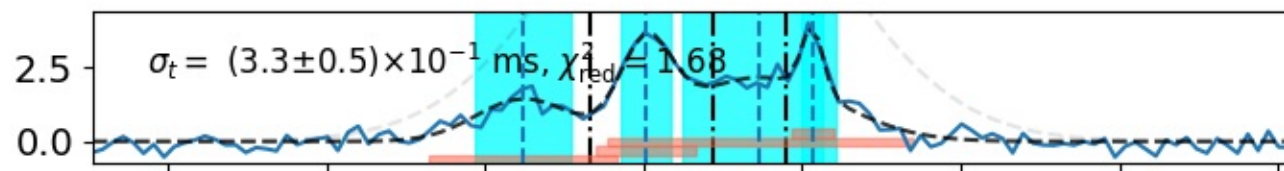




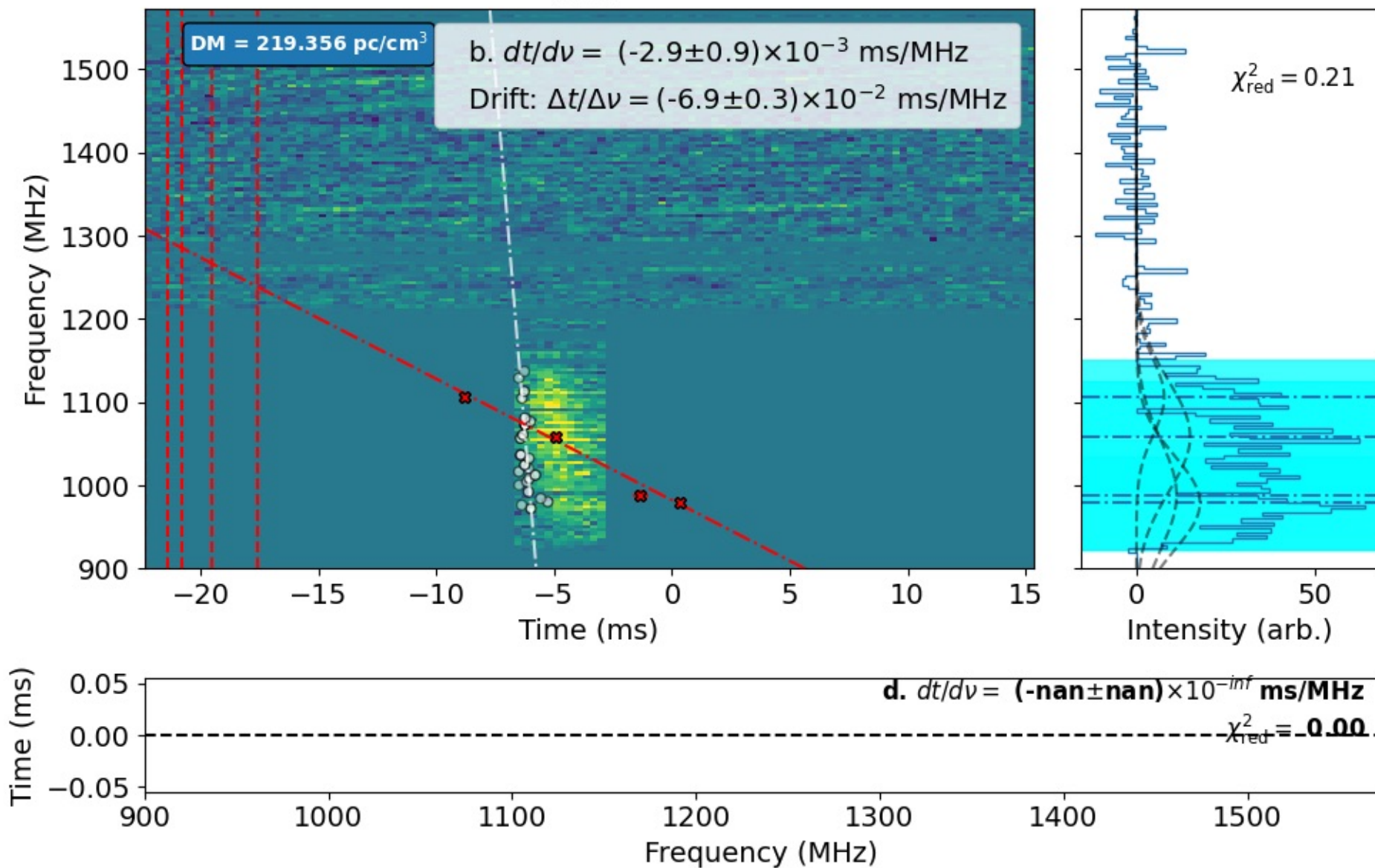


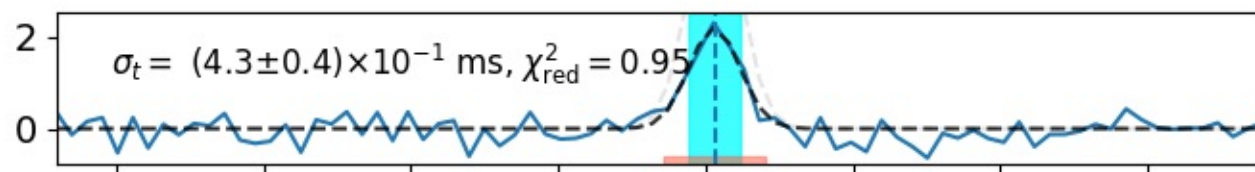
B56



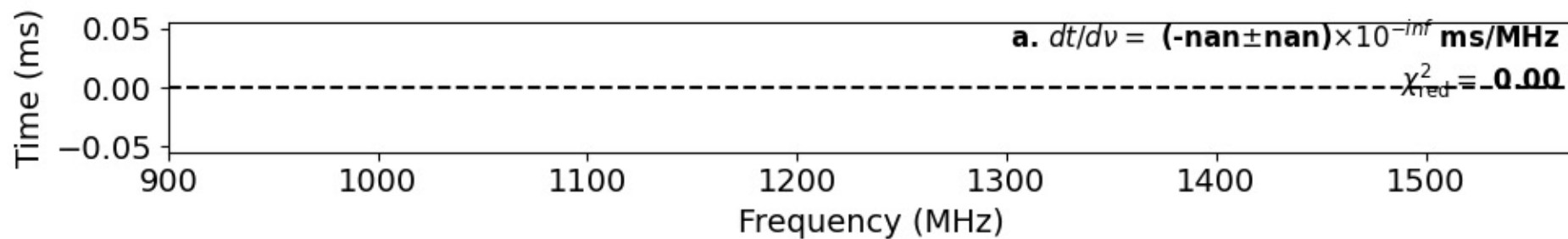
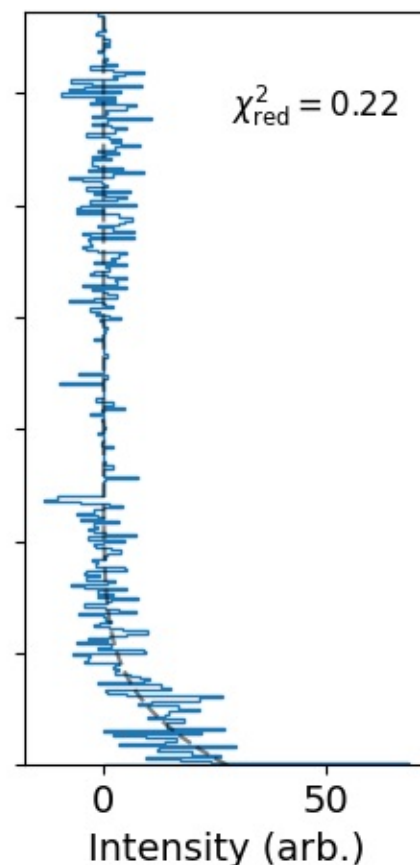
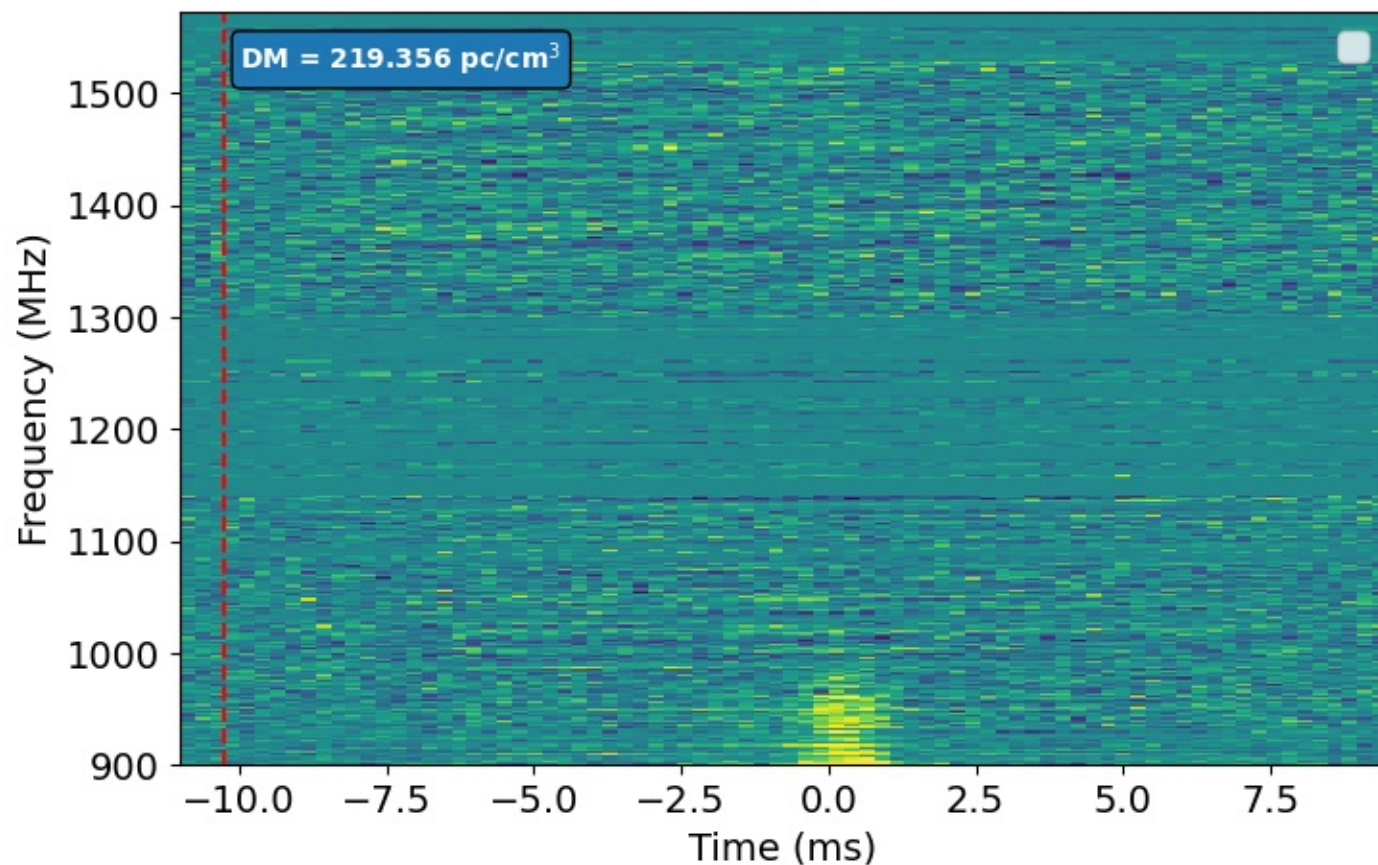


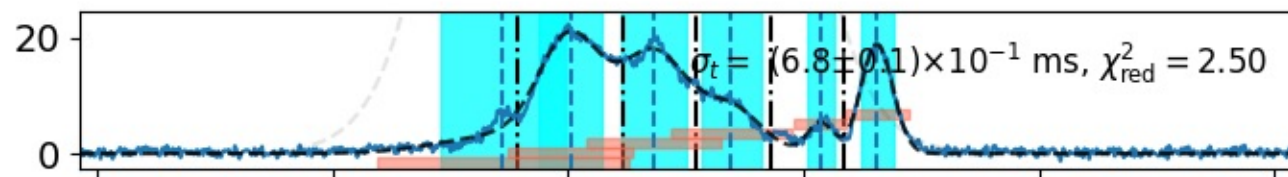
B57



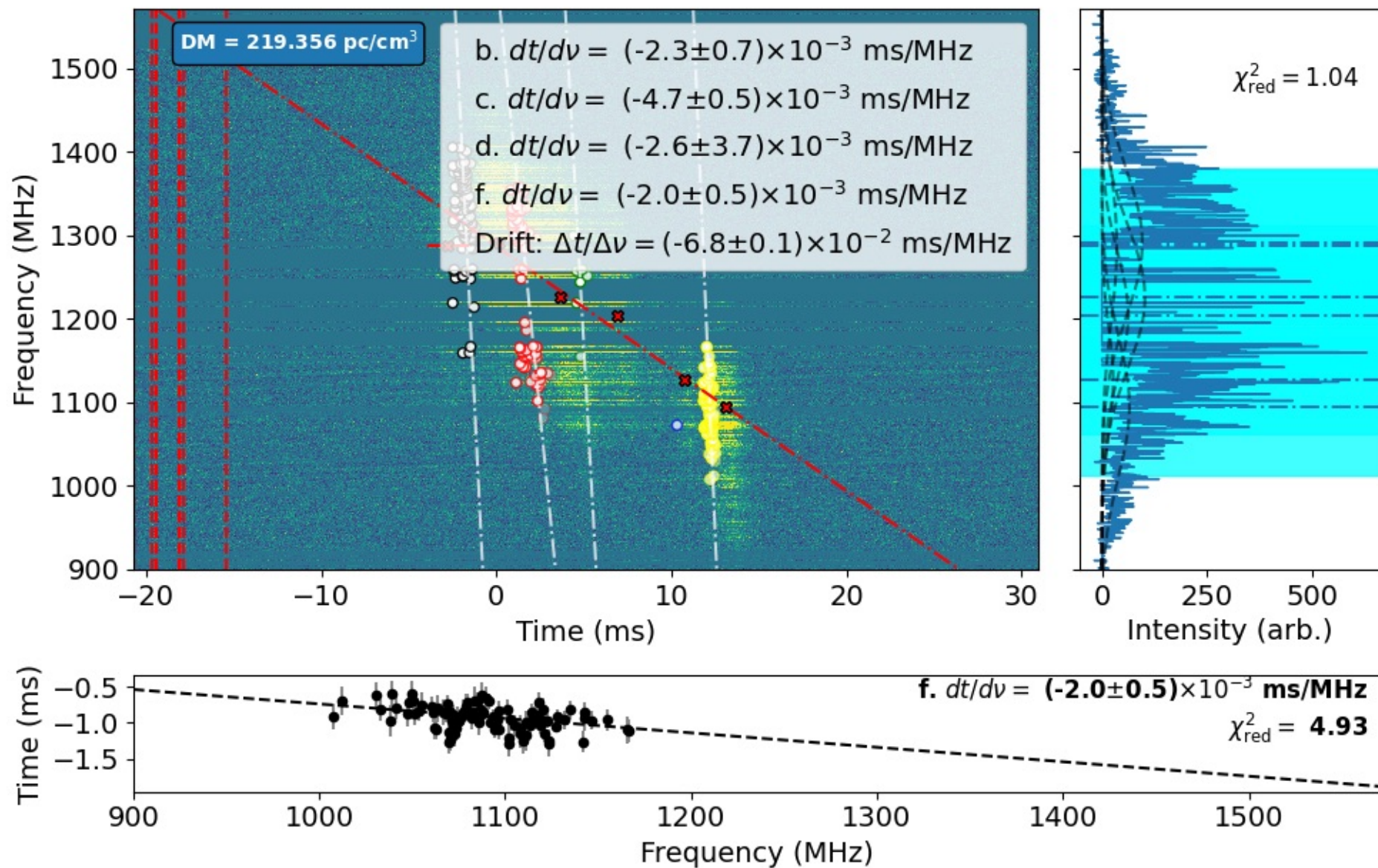


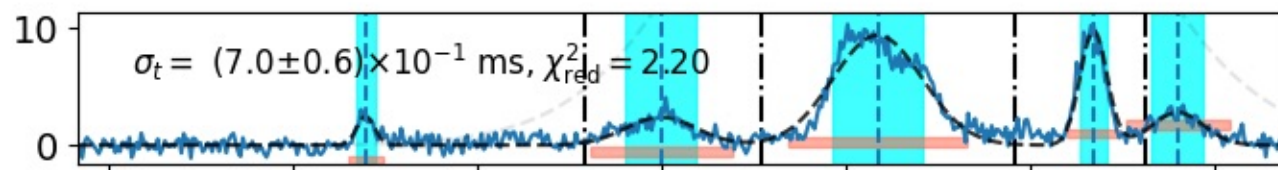
B58



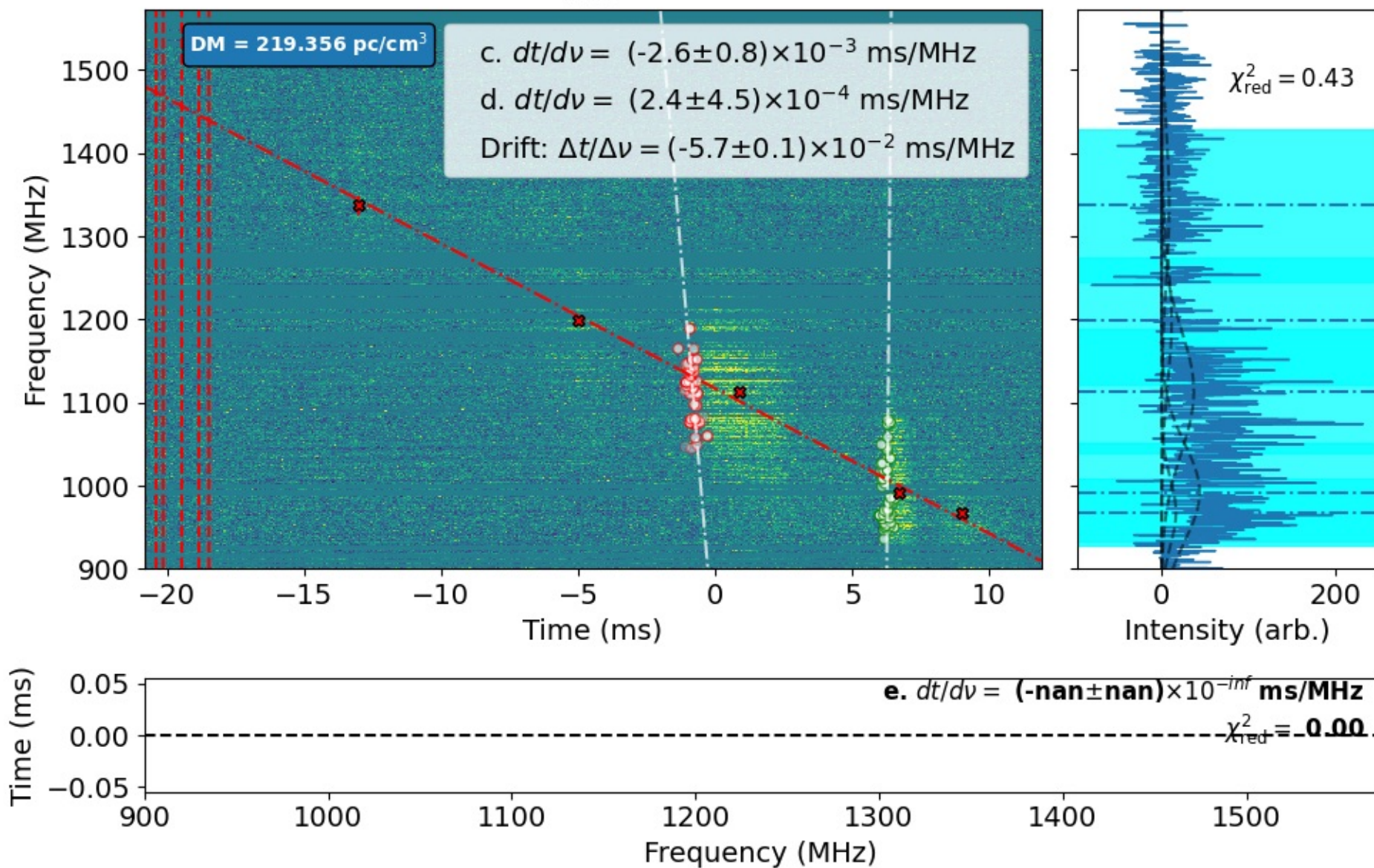


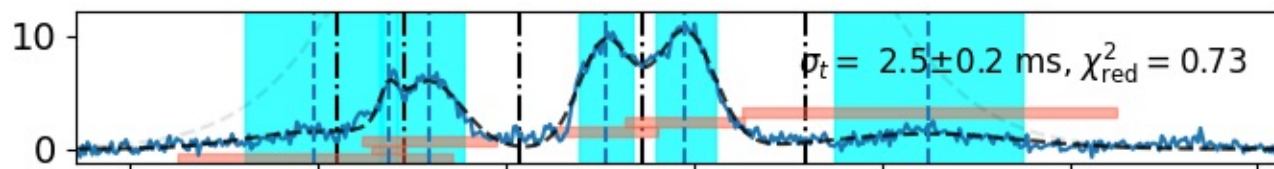
B59



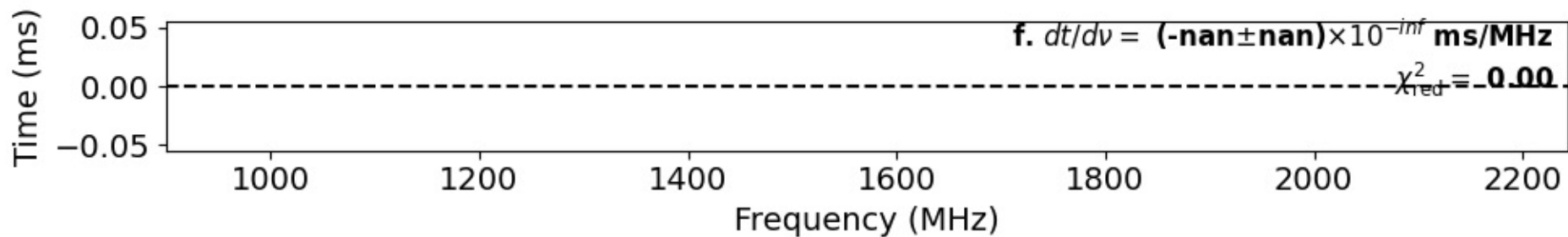
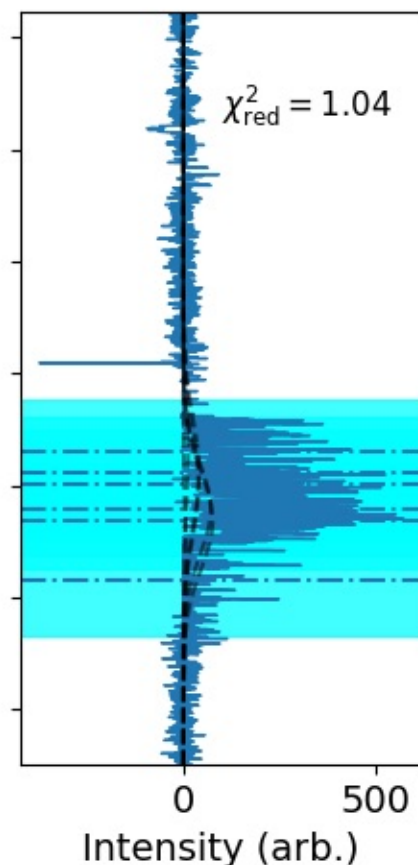
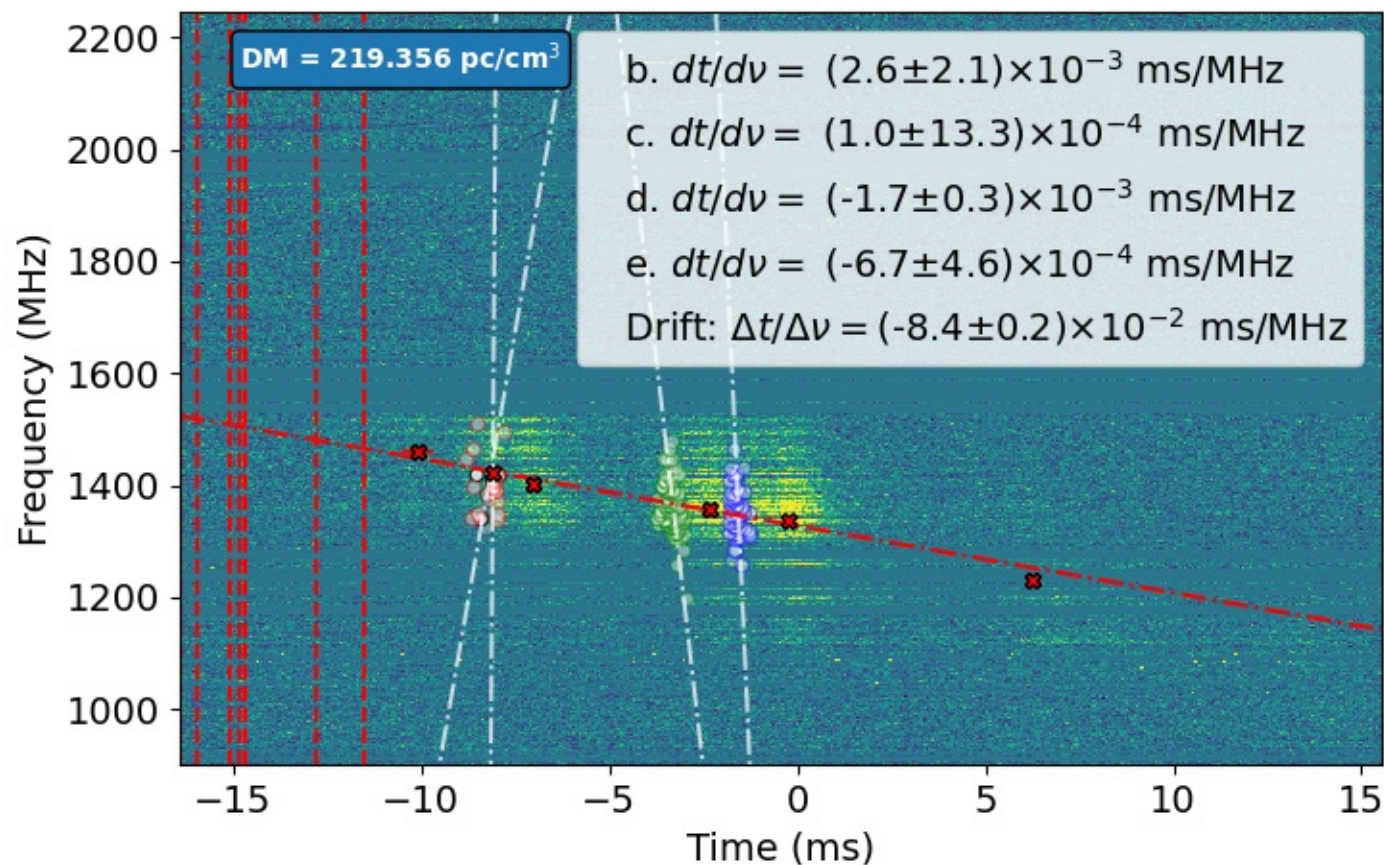


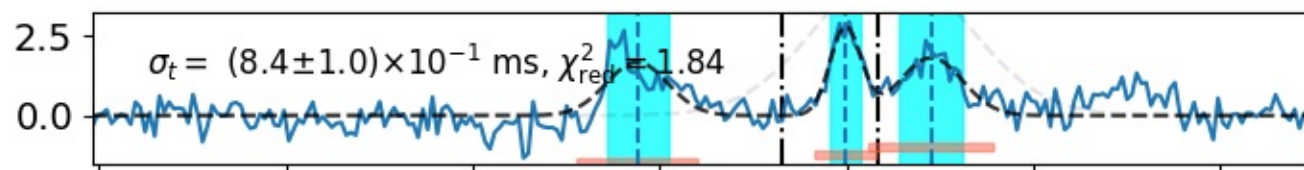
B60



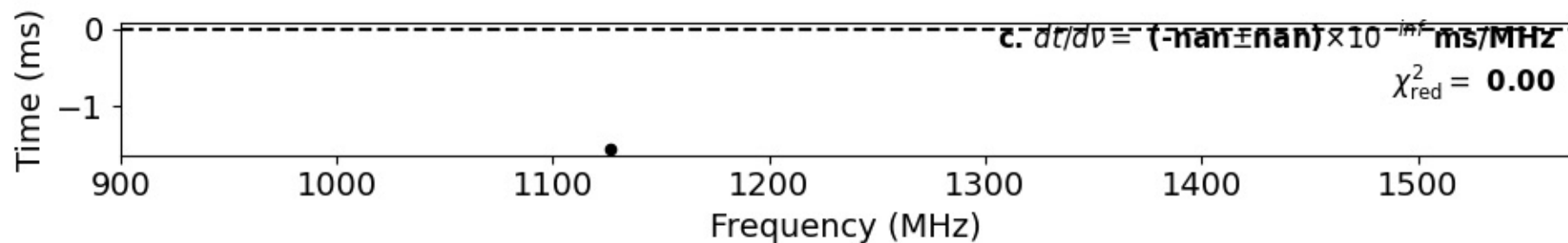
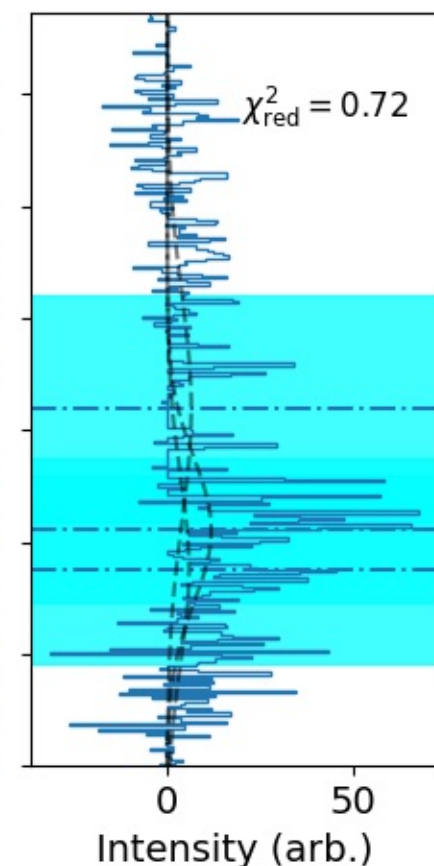
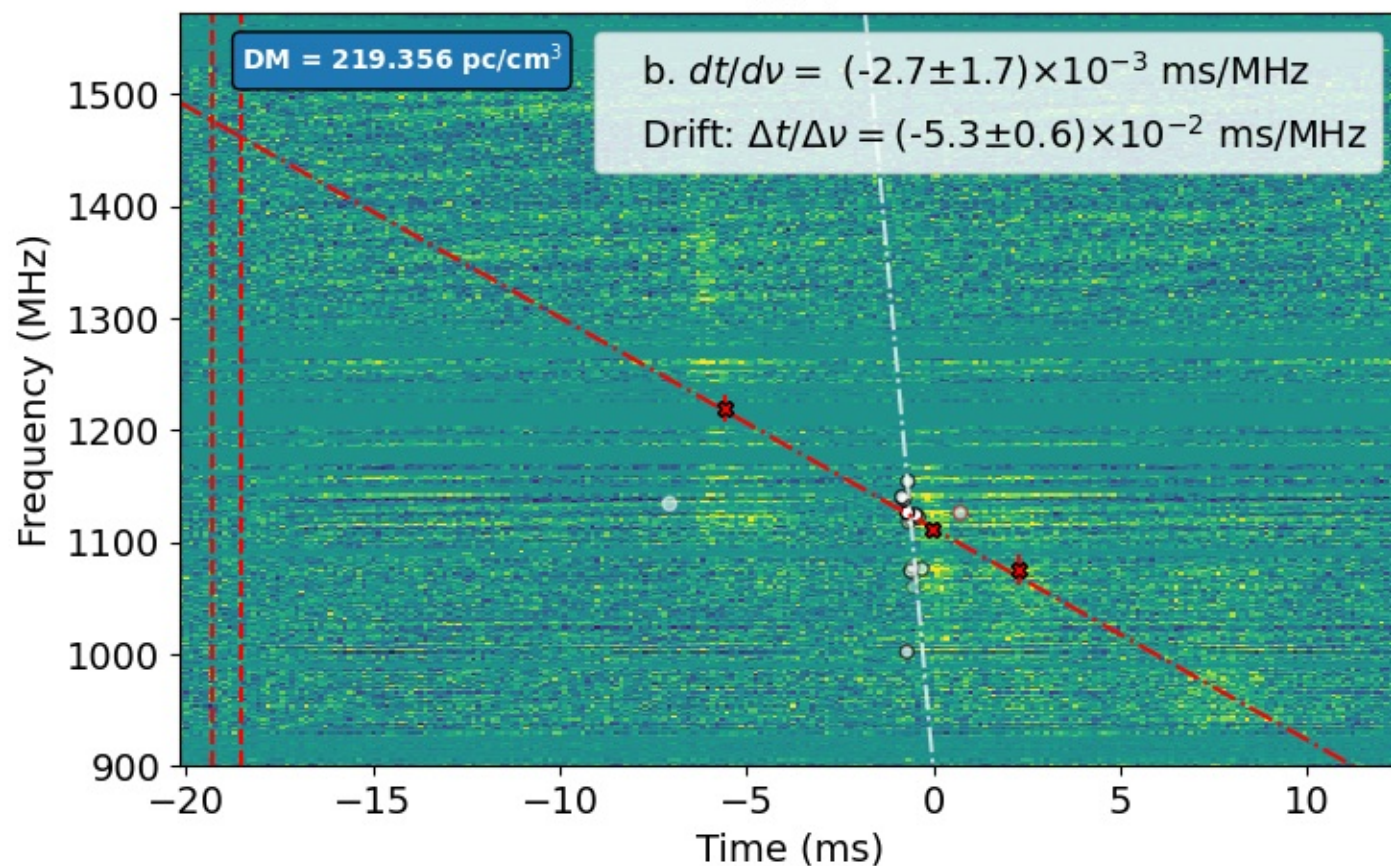


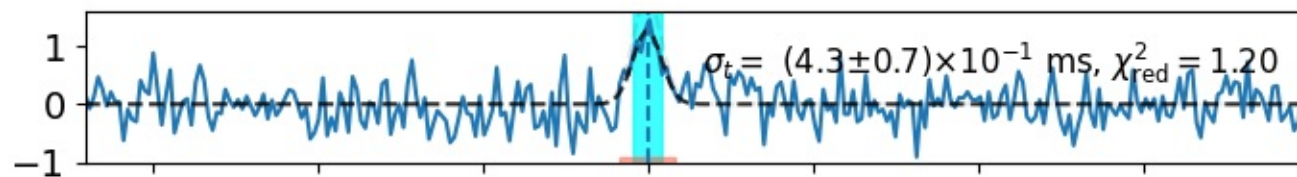
B61



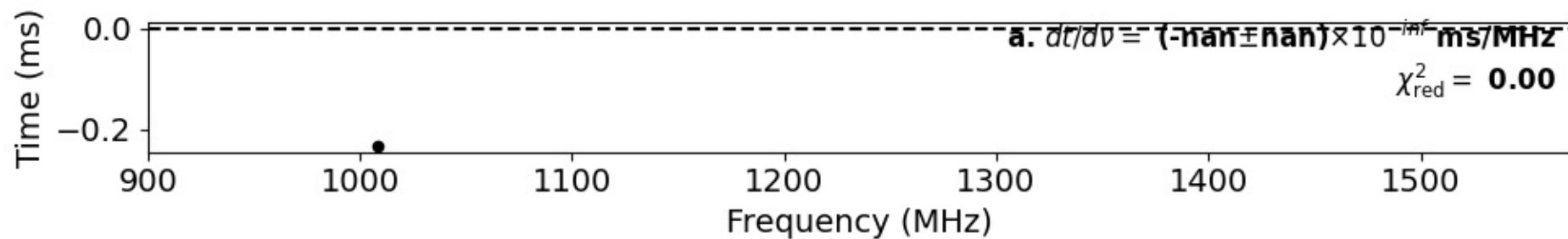
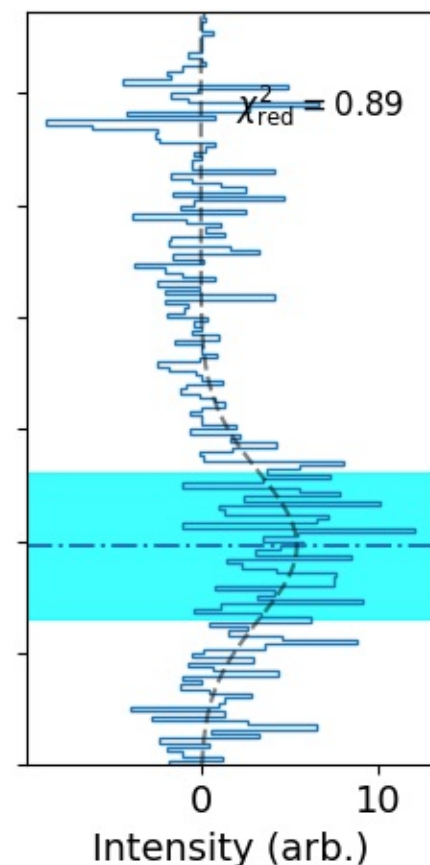
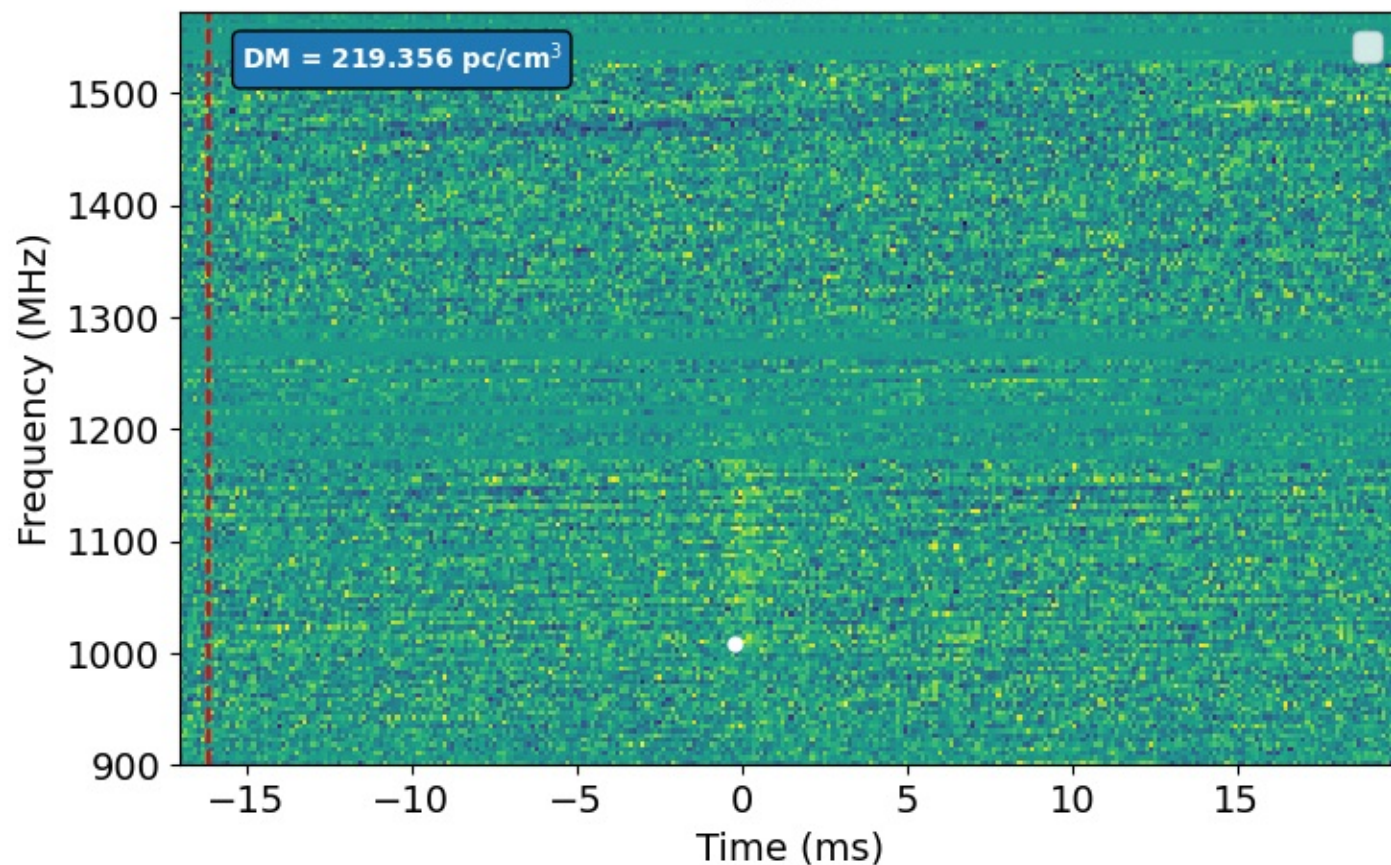


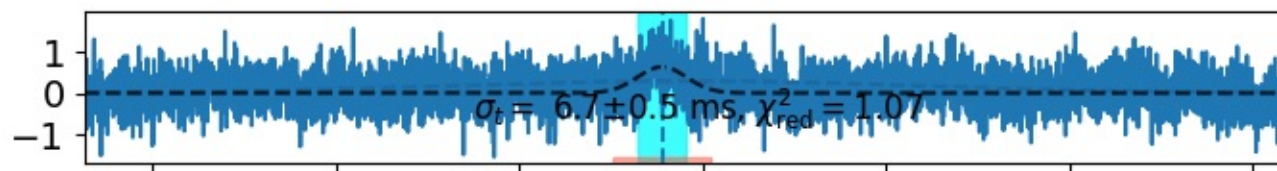
B62



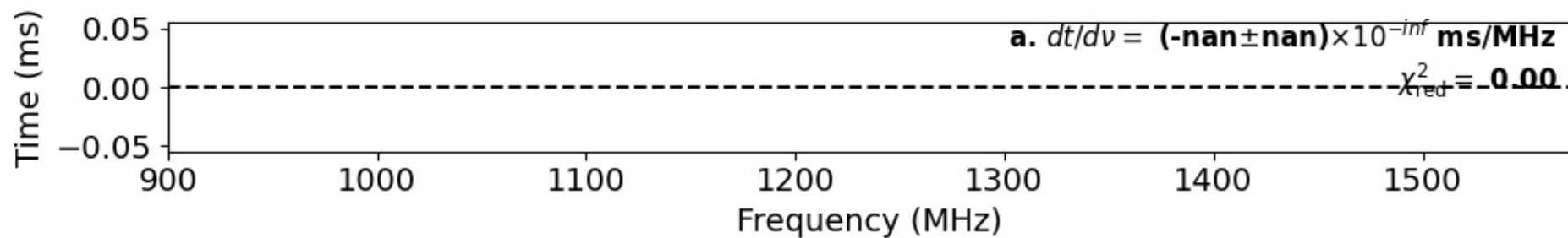
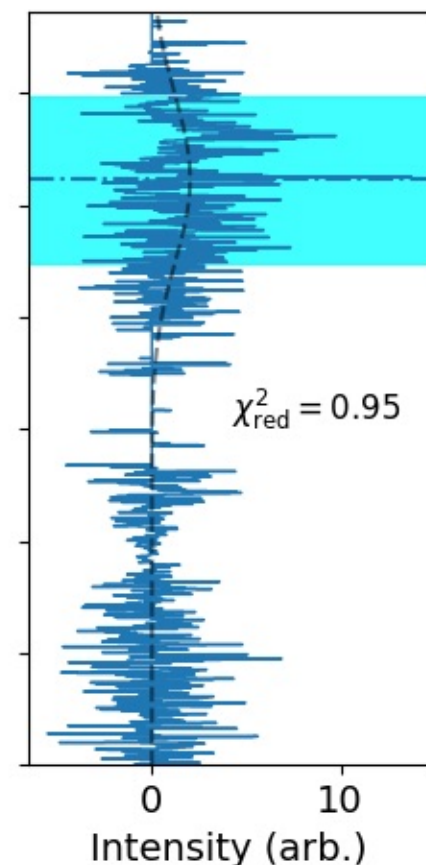
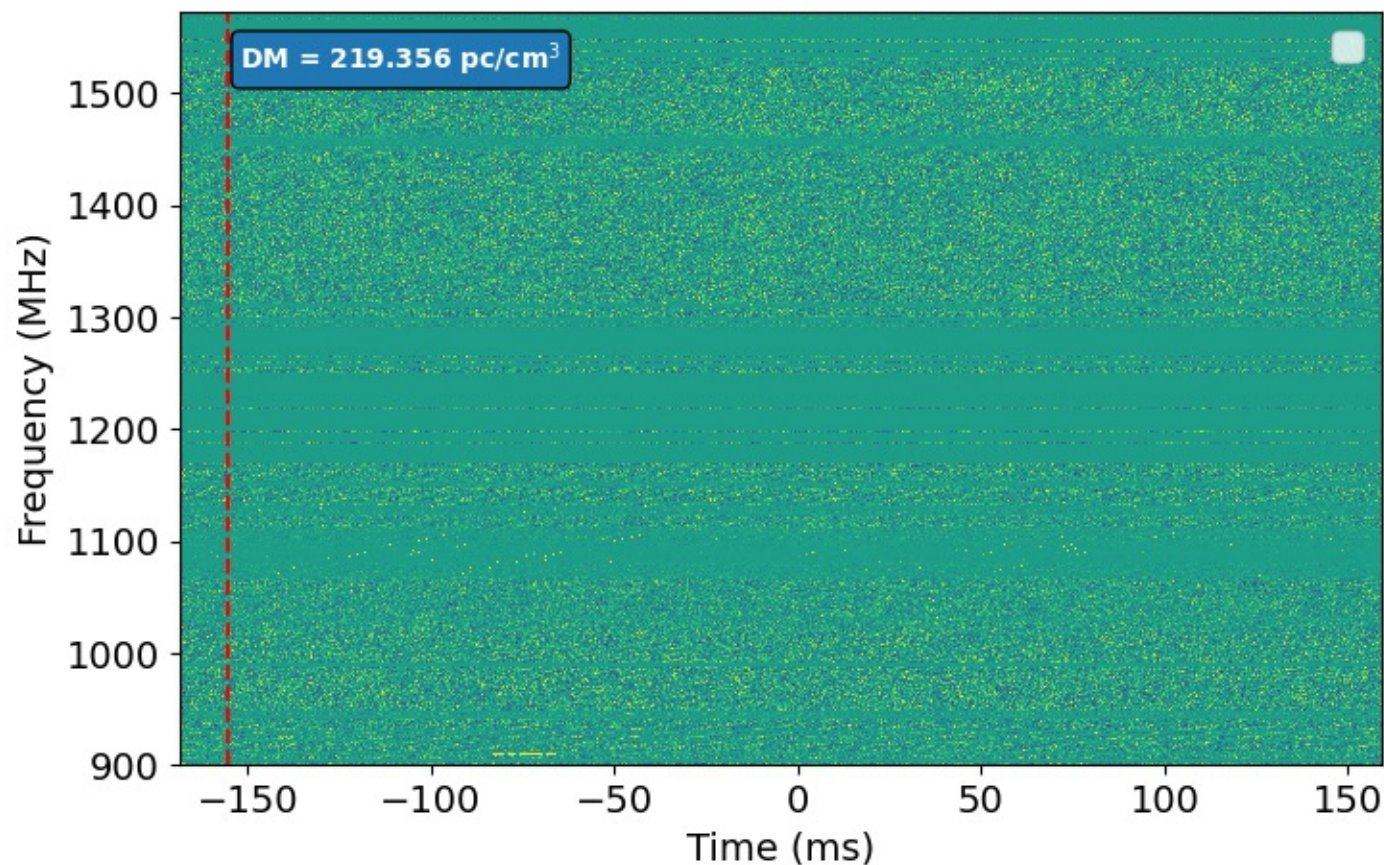


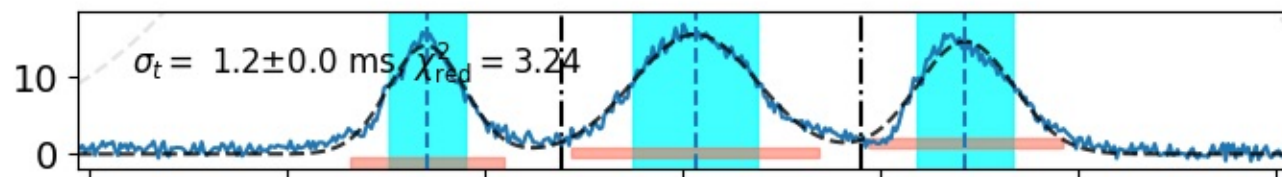
B63



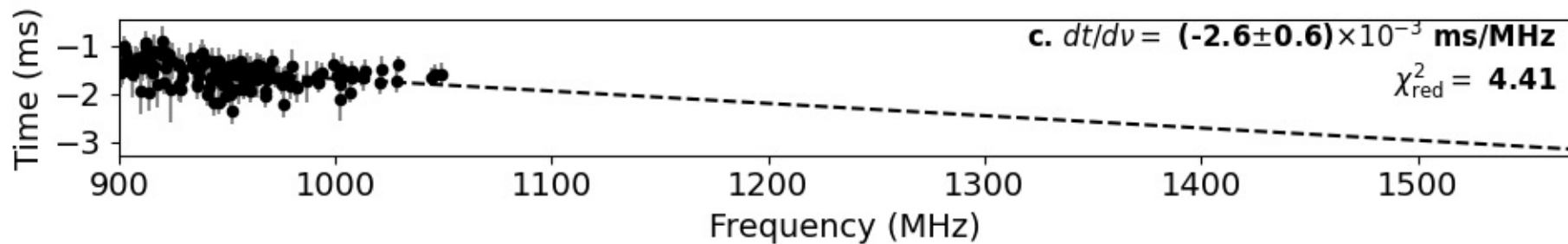
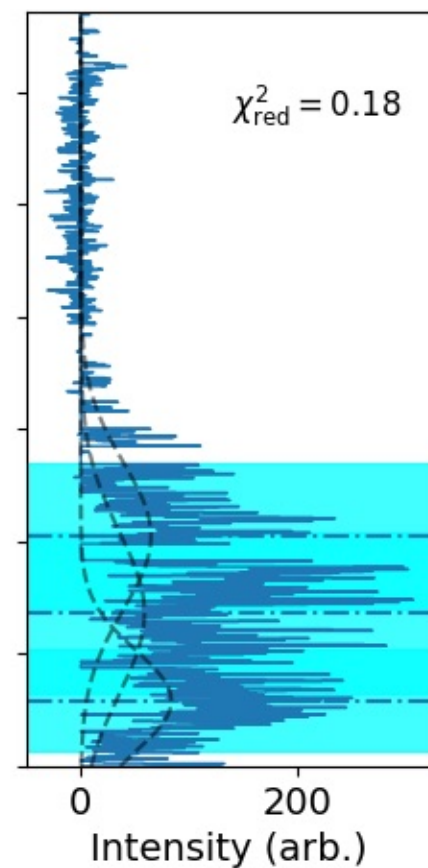
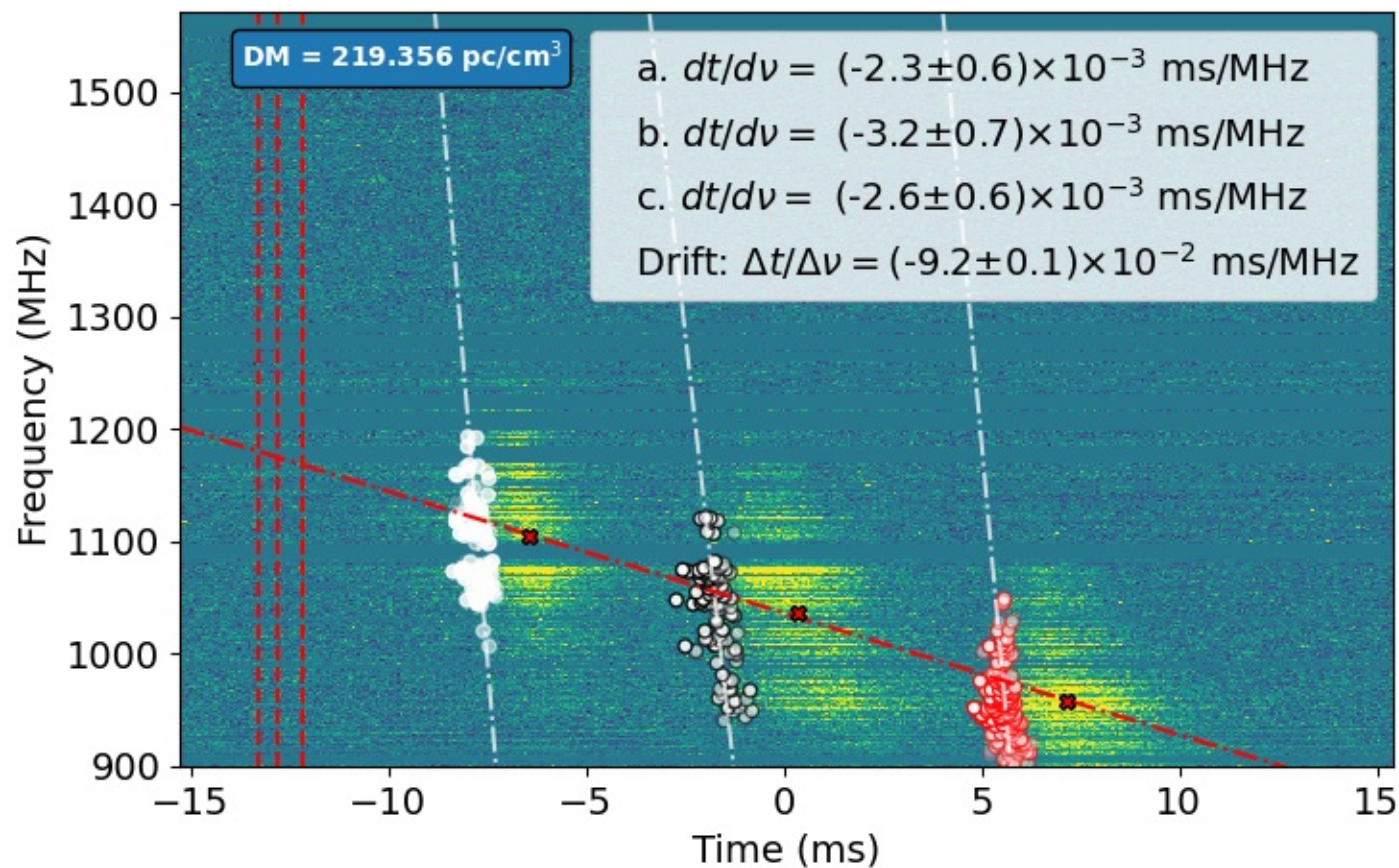


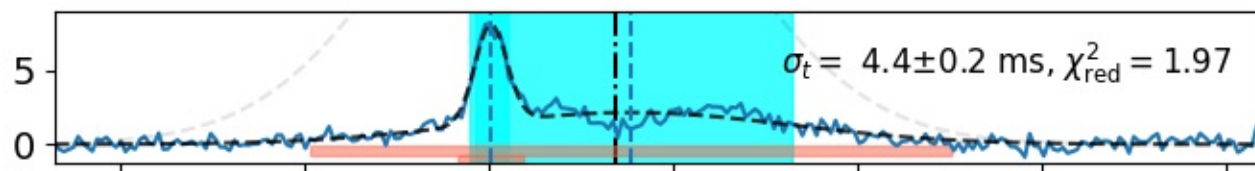
B64



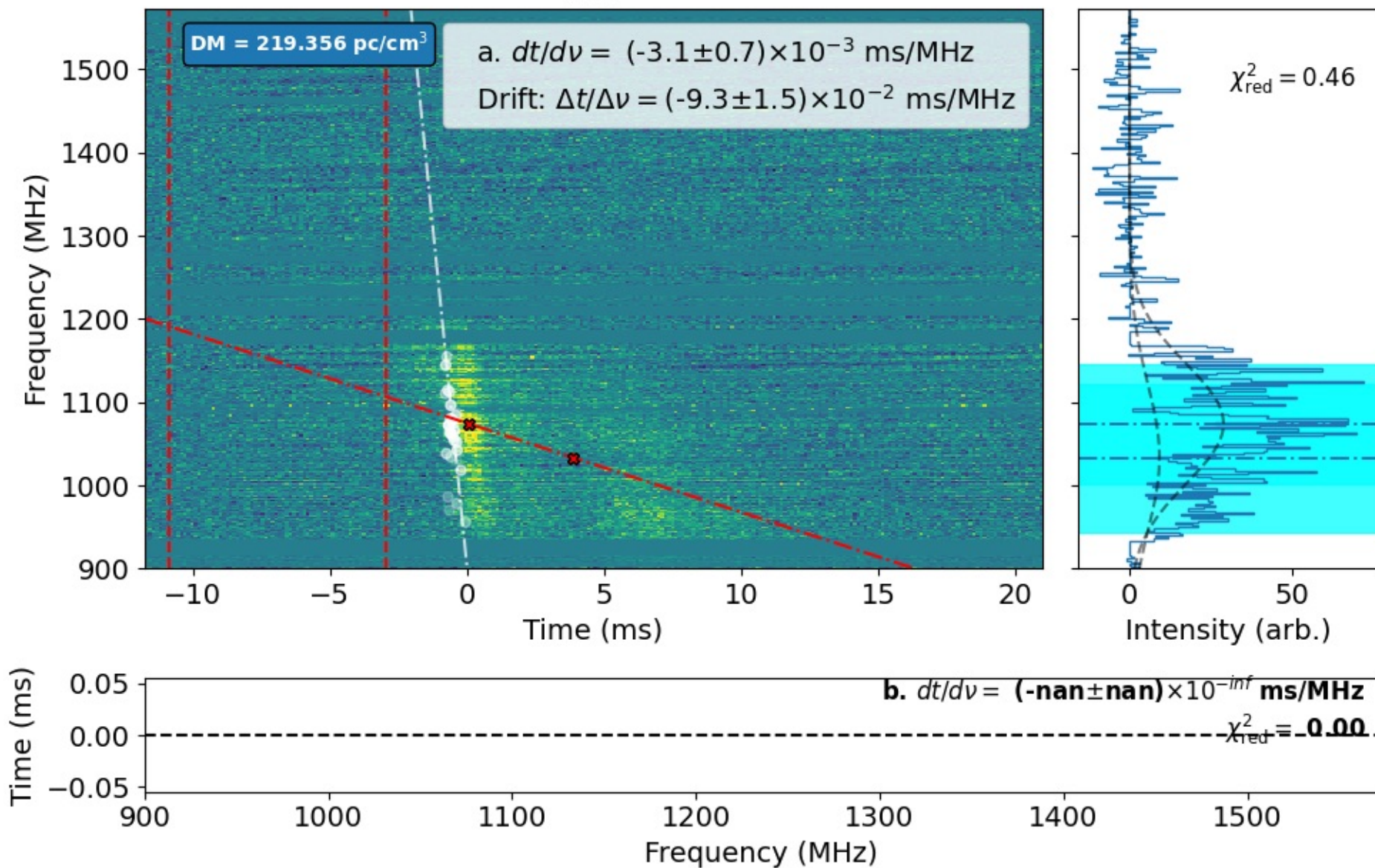


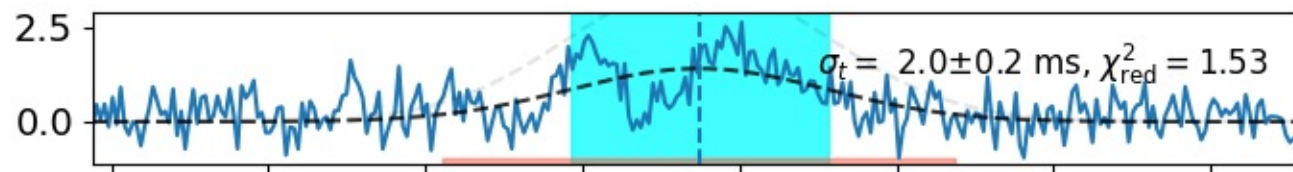
B65



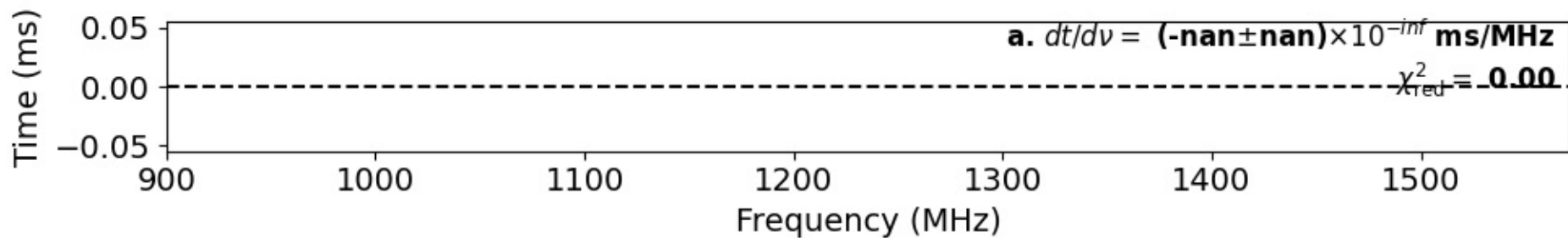
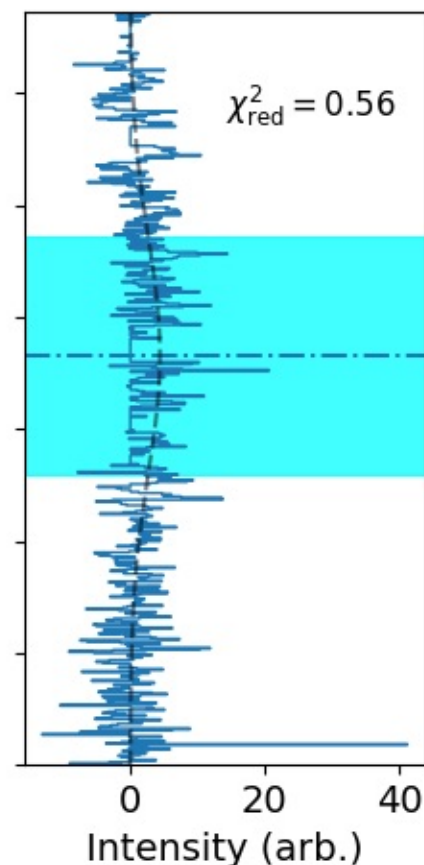
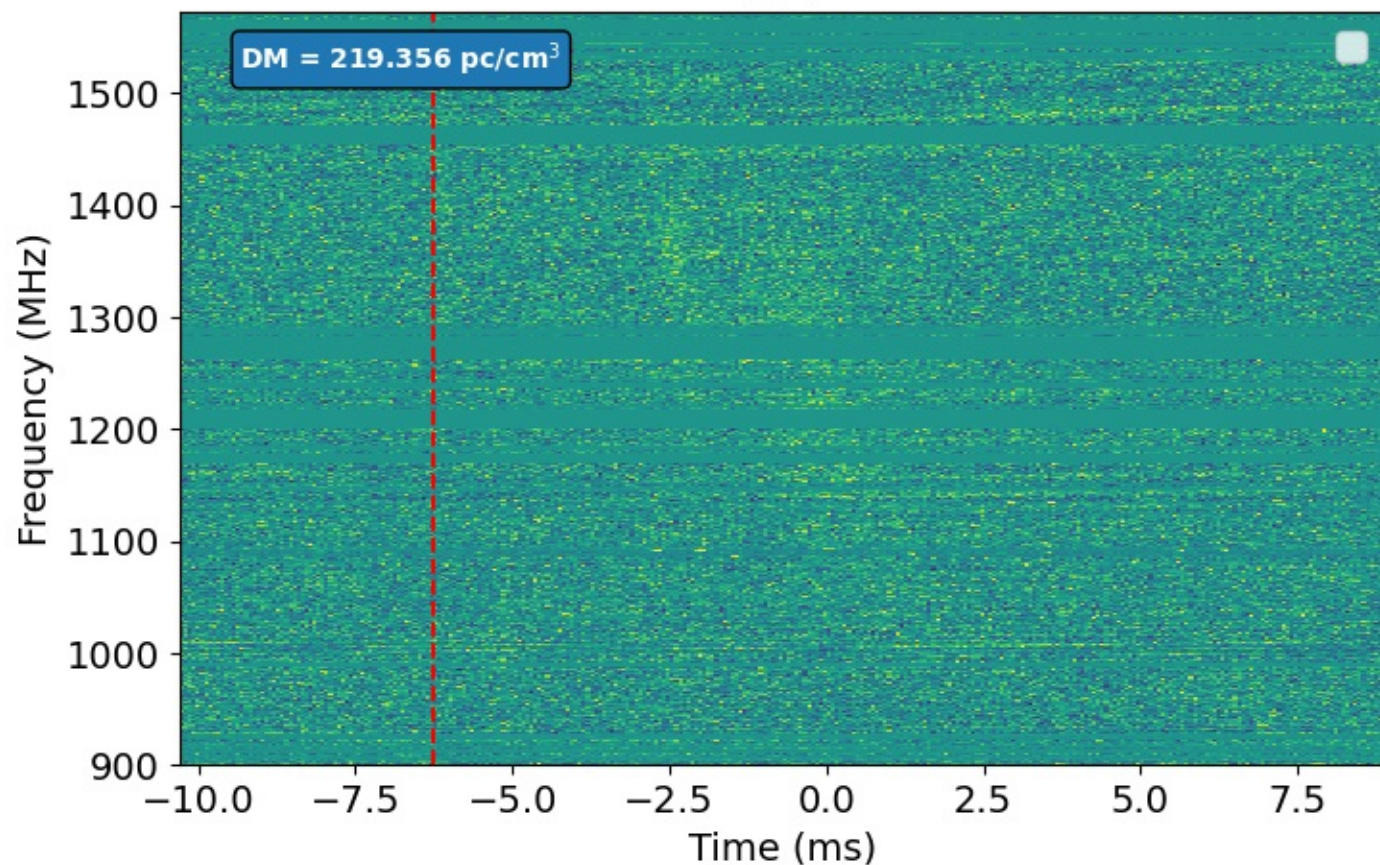


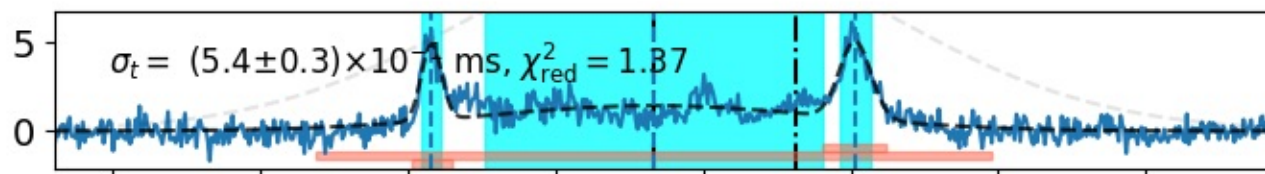
B66



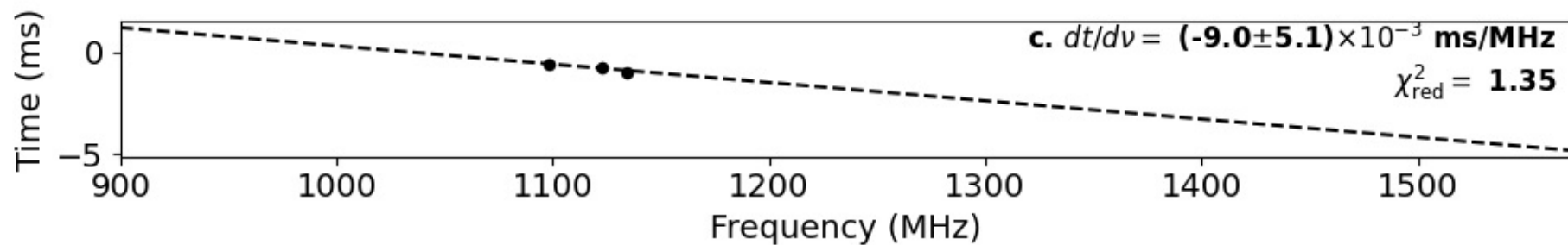
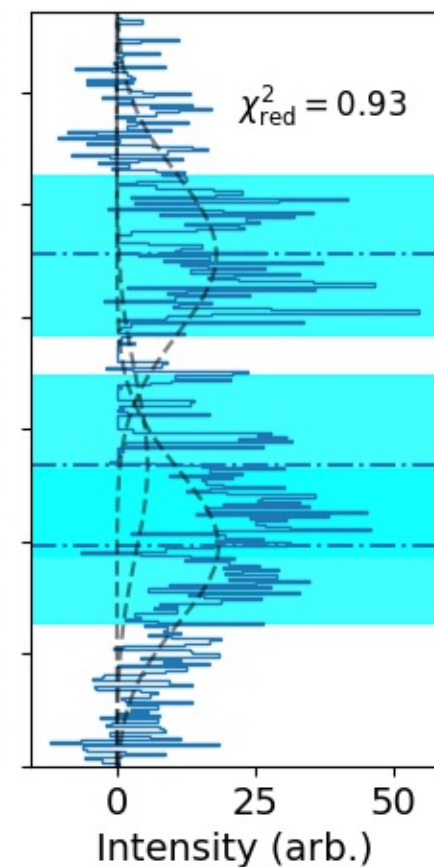
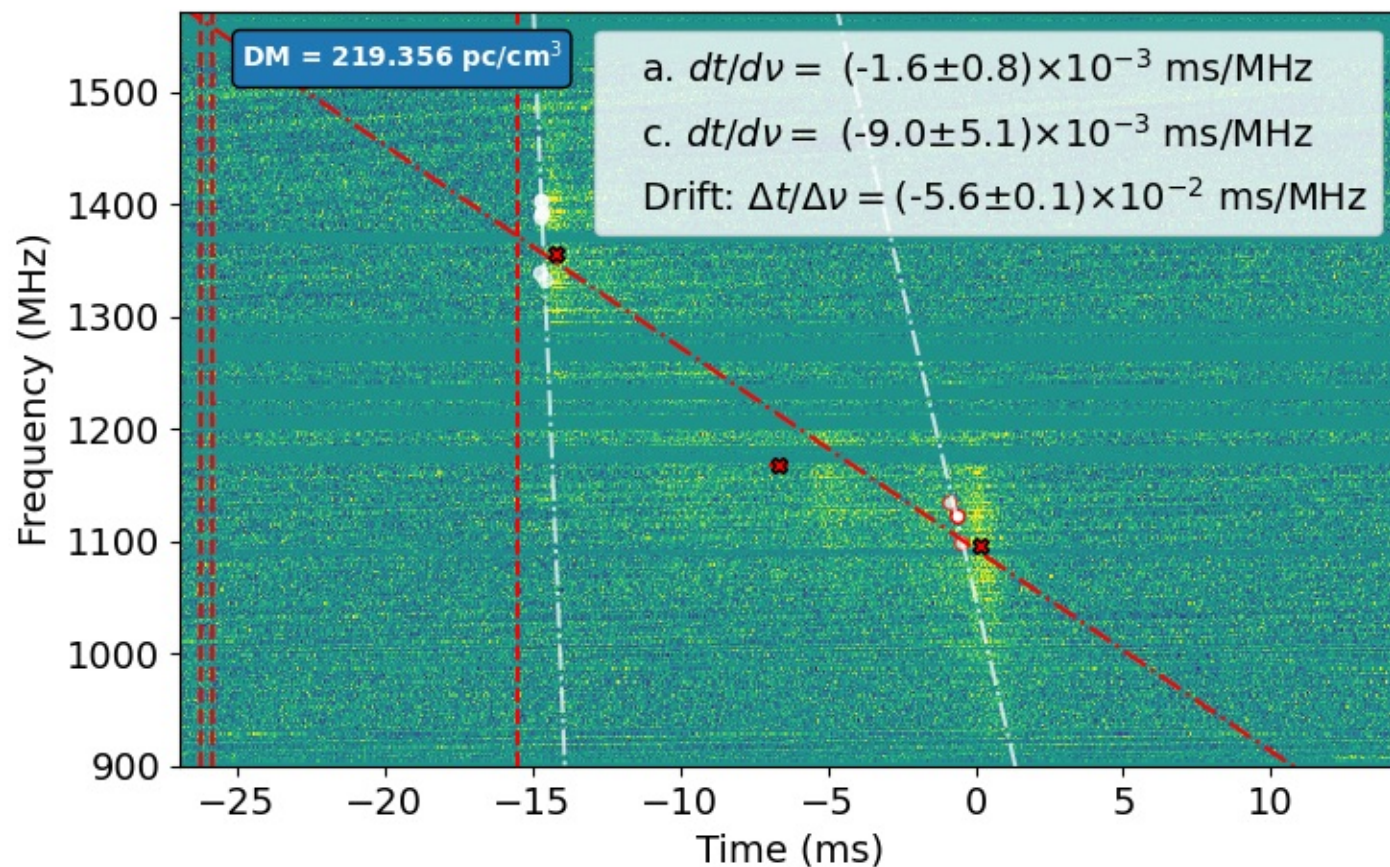


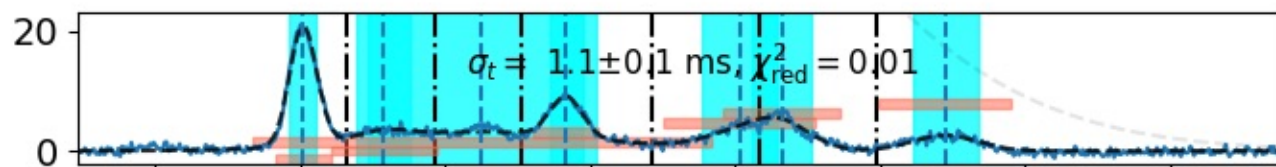
B67



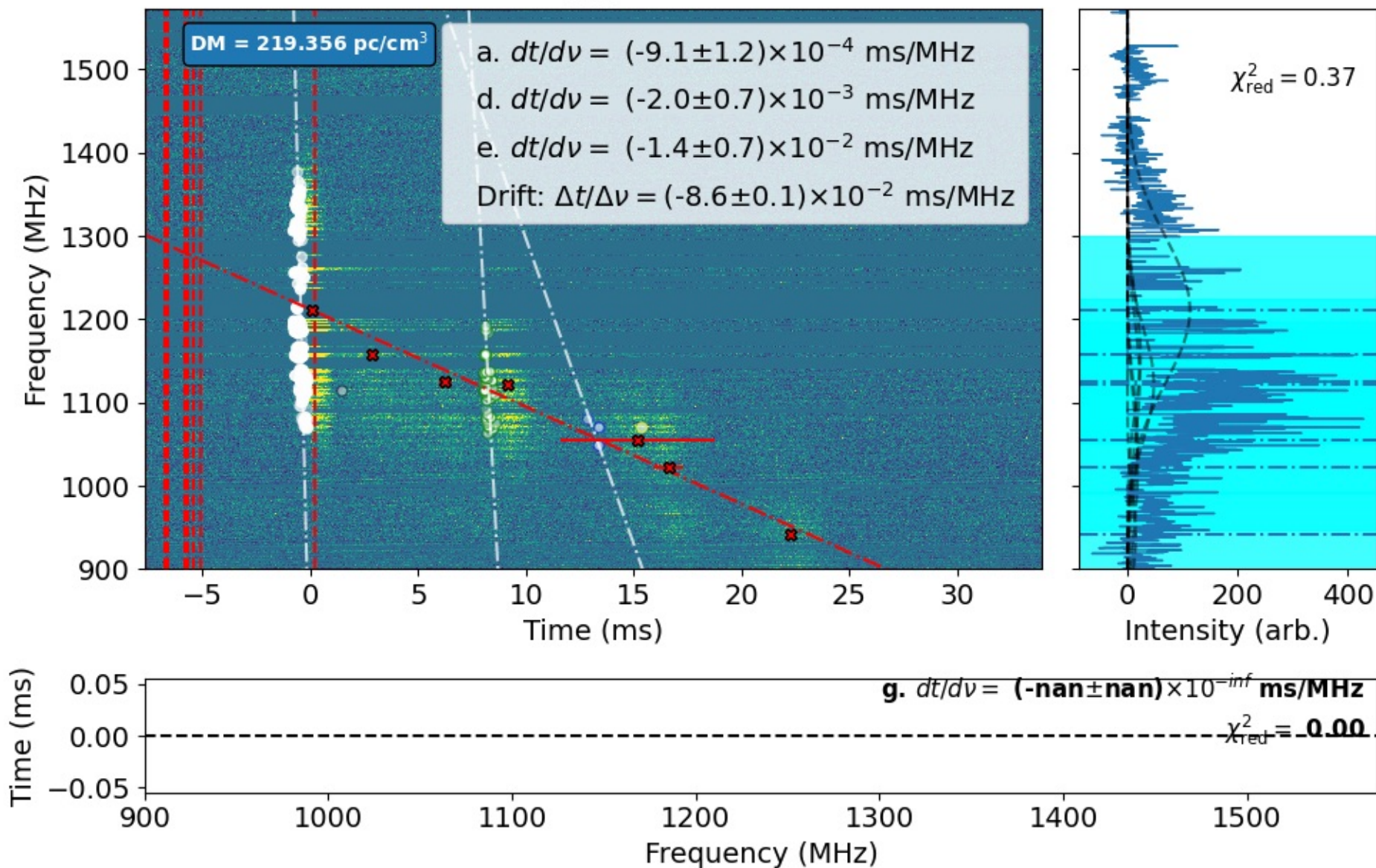


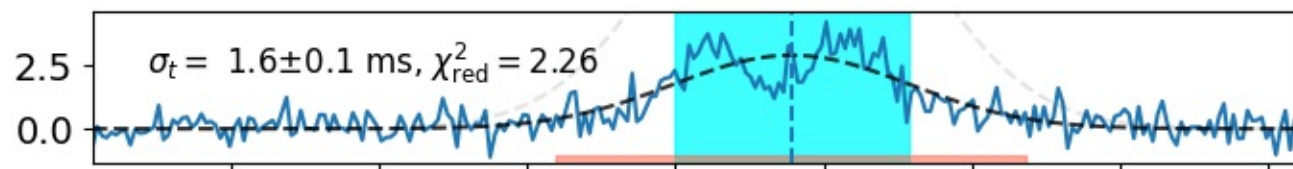
B68



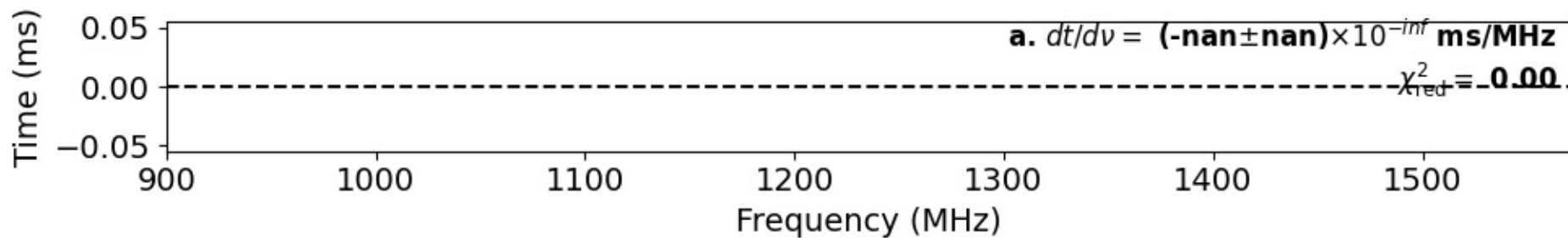
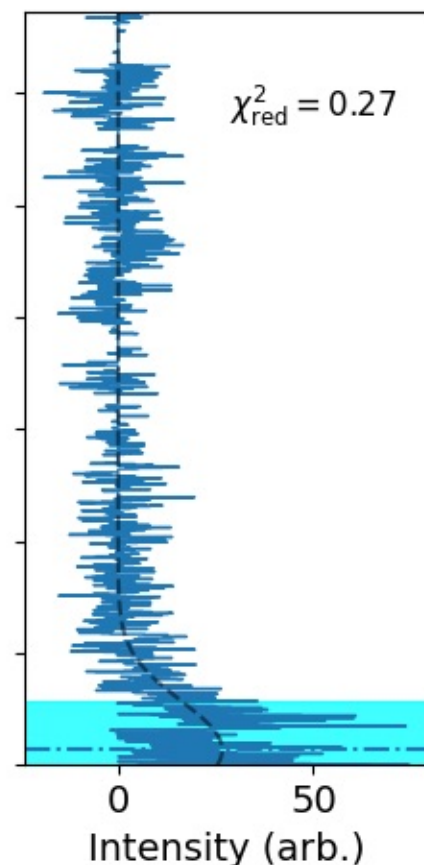
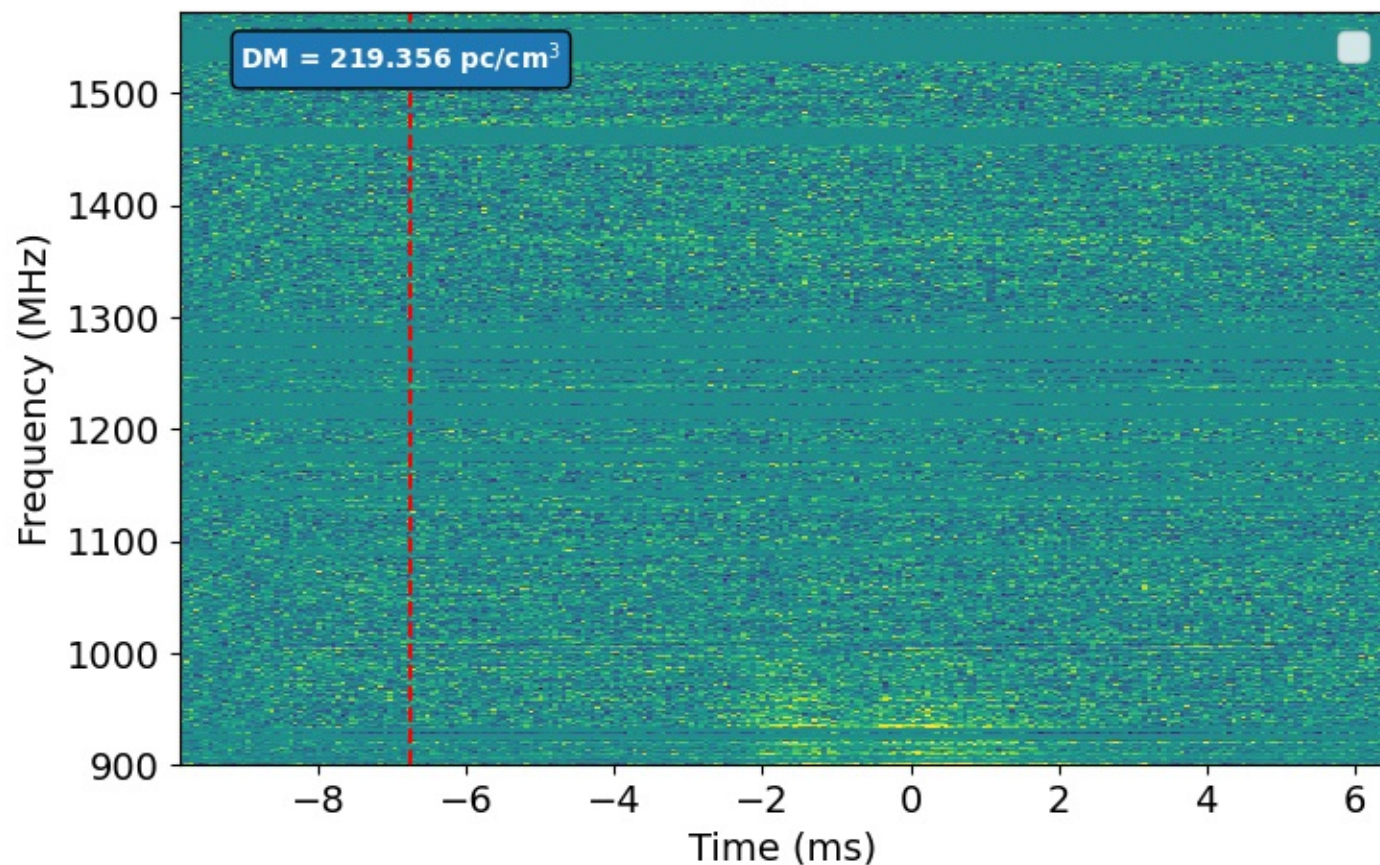


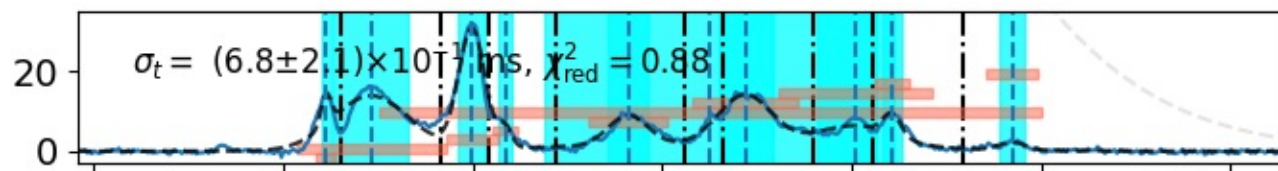
B69



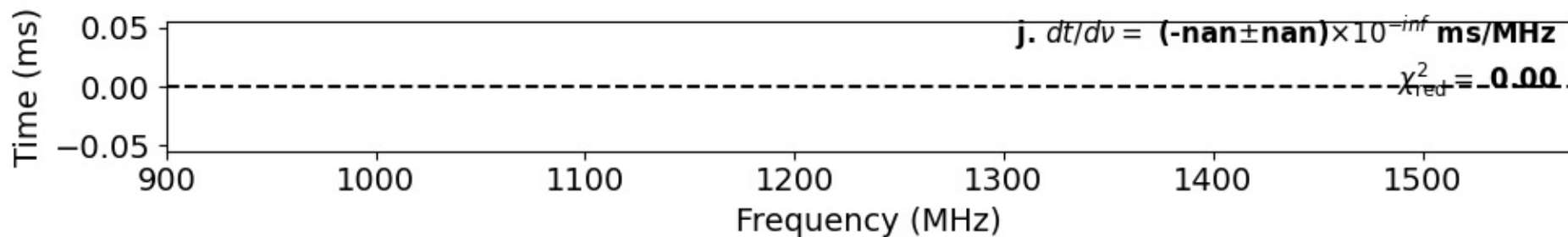
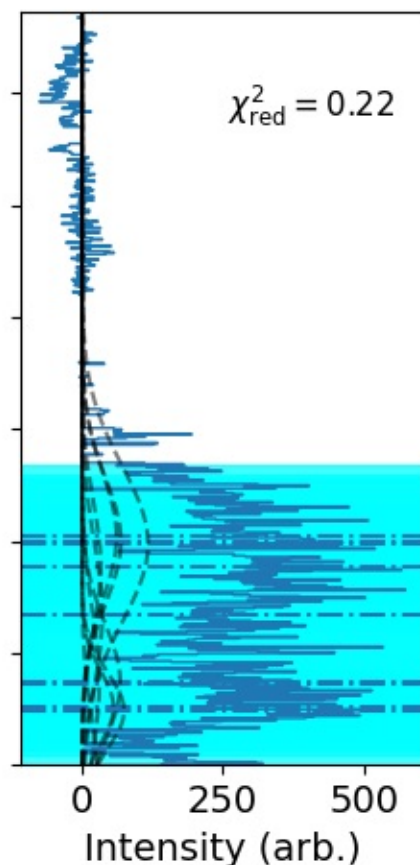
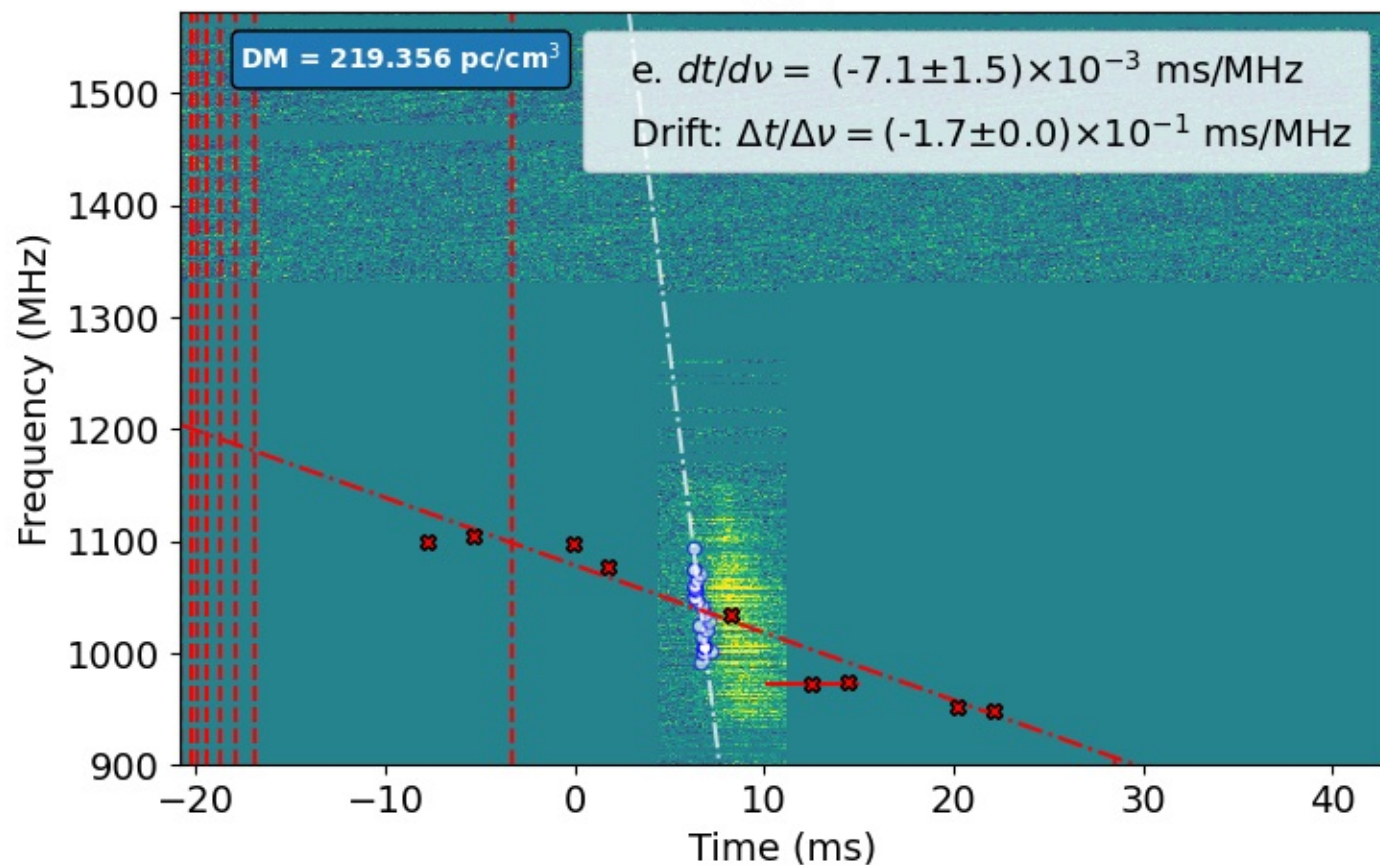


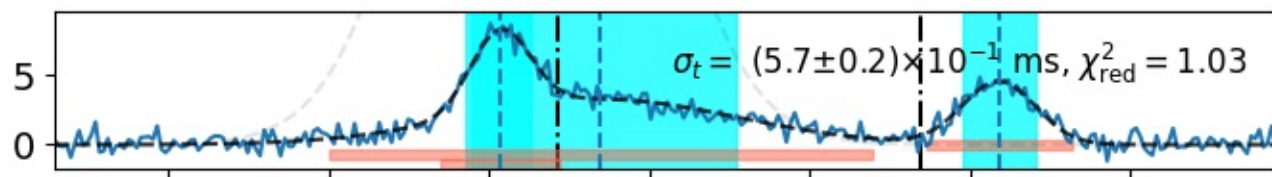
B70



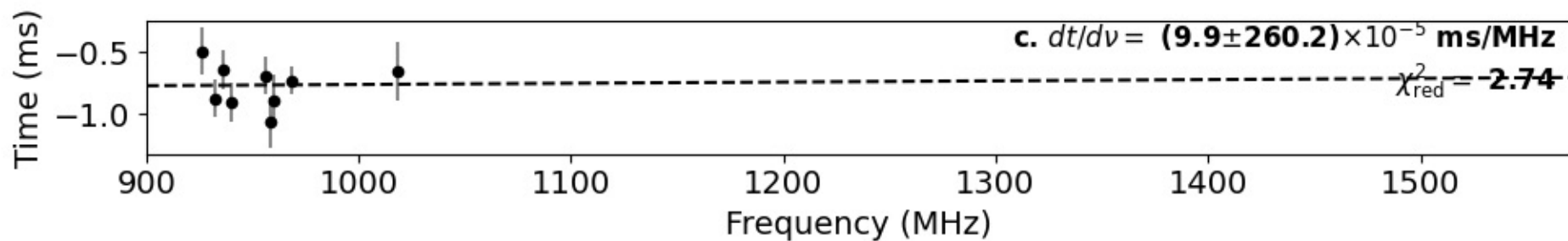
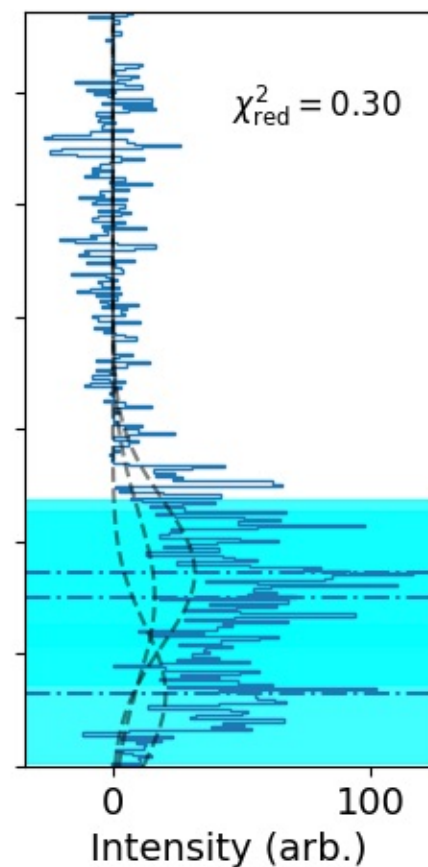
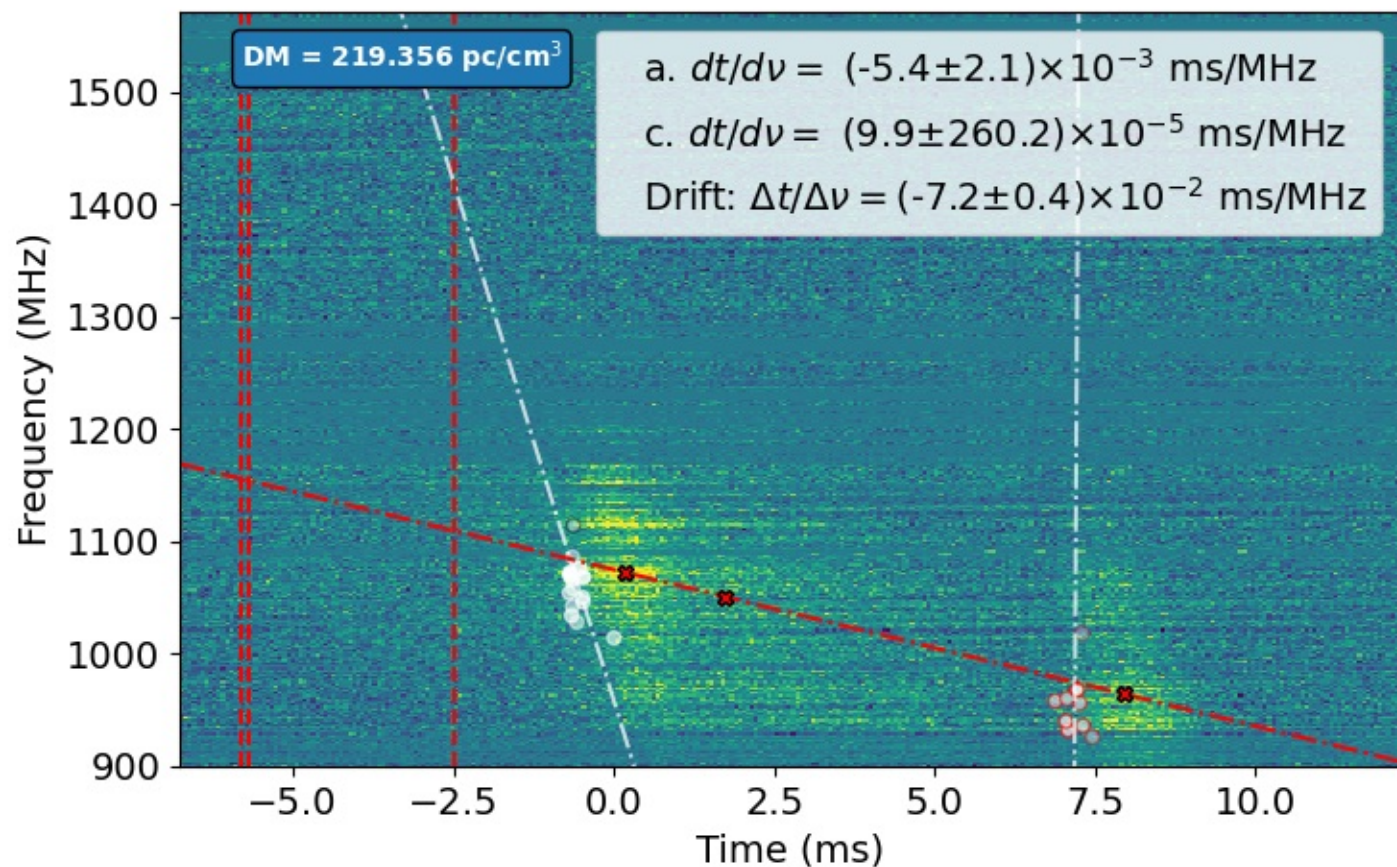


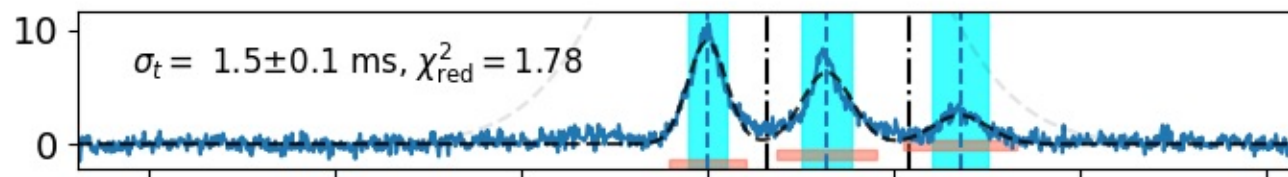
B71



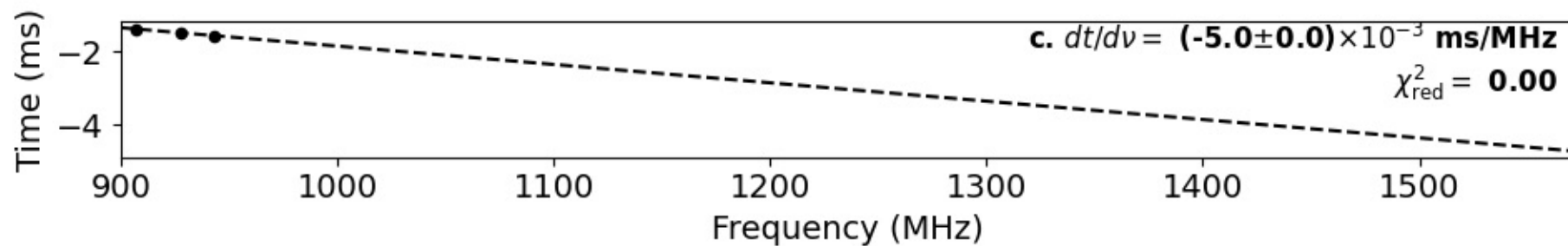
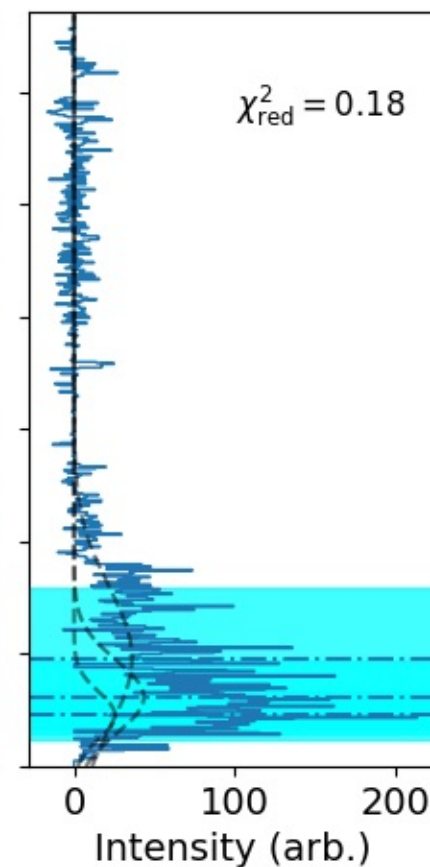
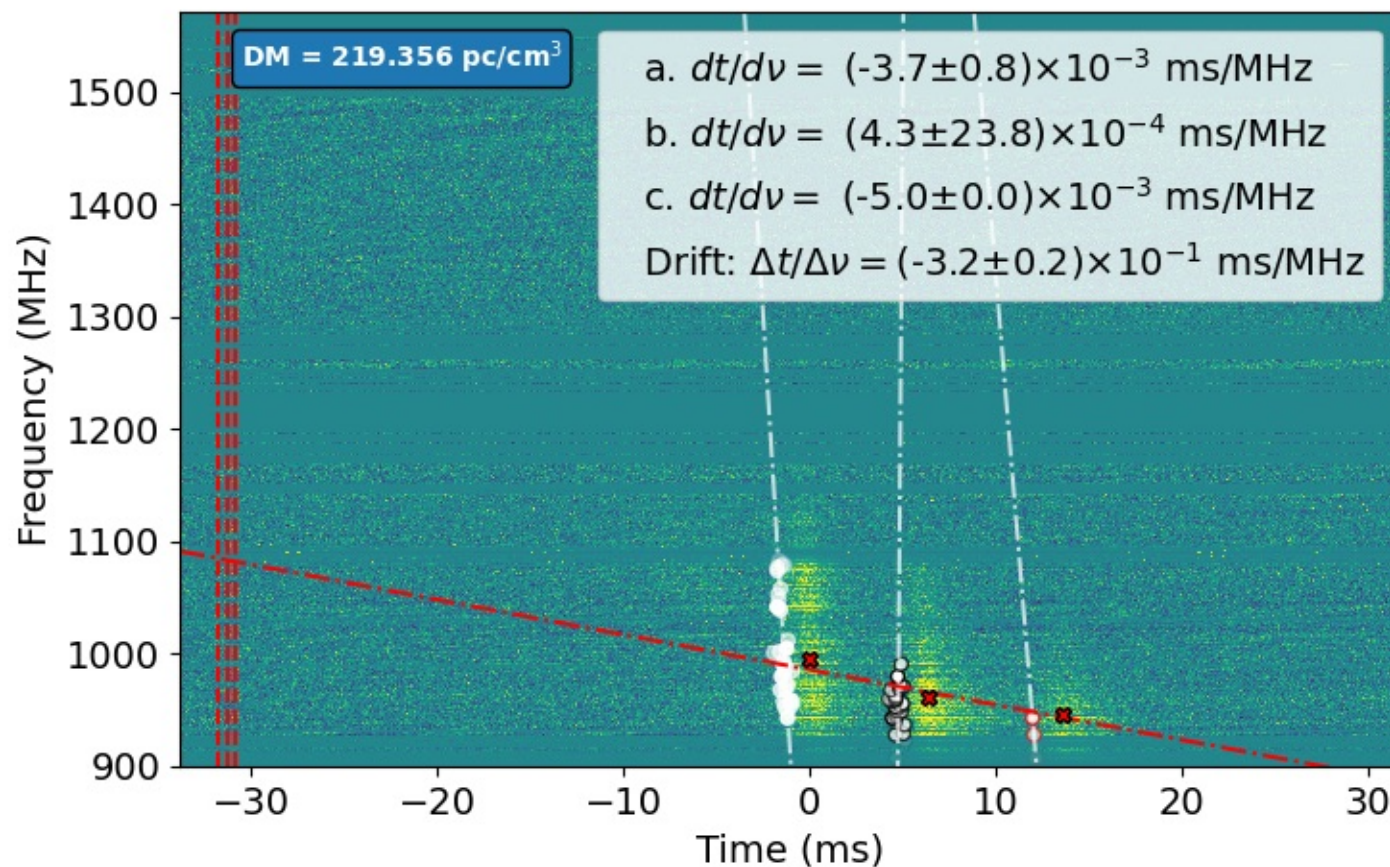


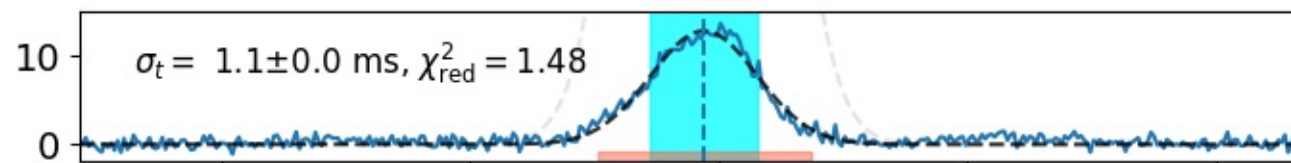
B72



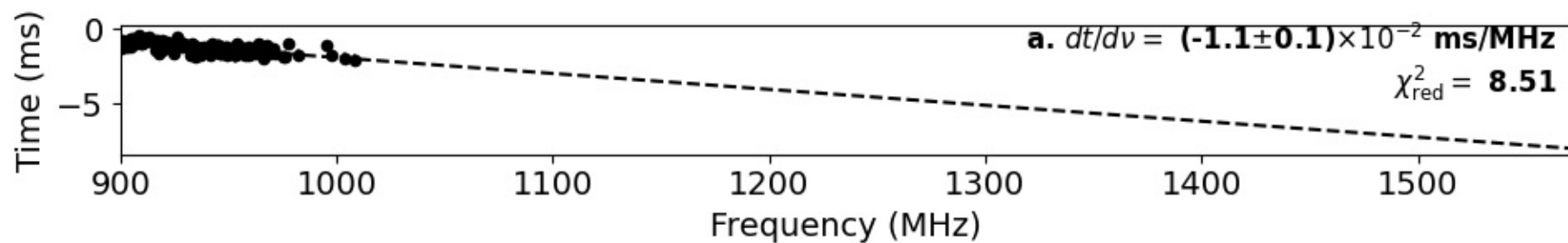
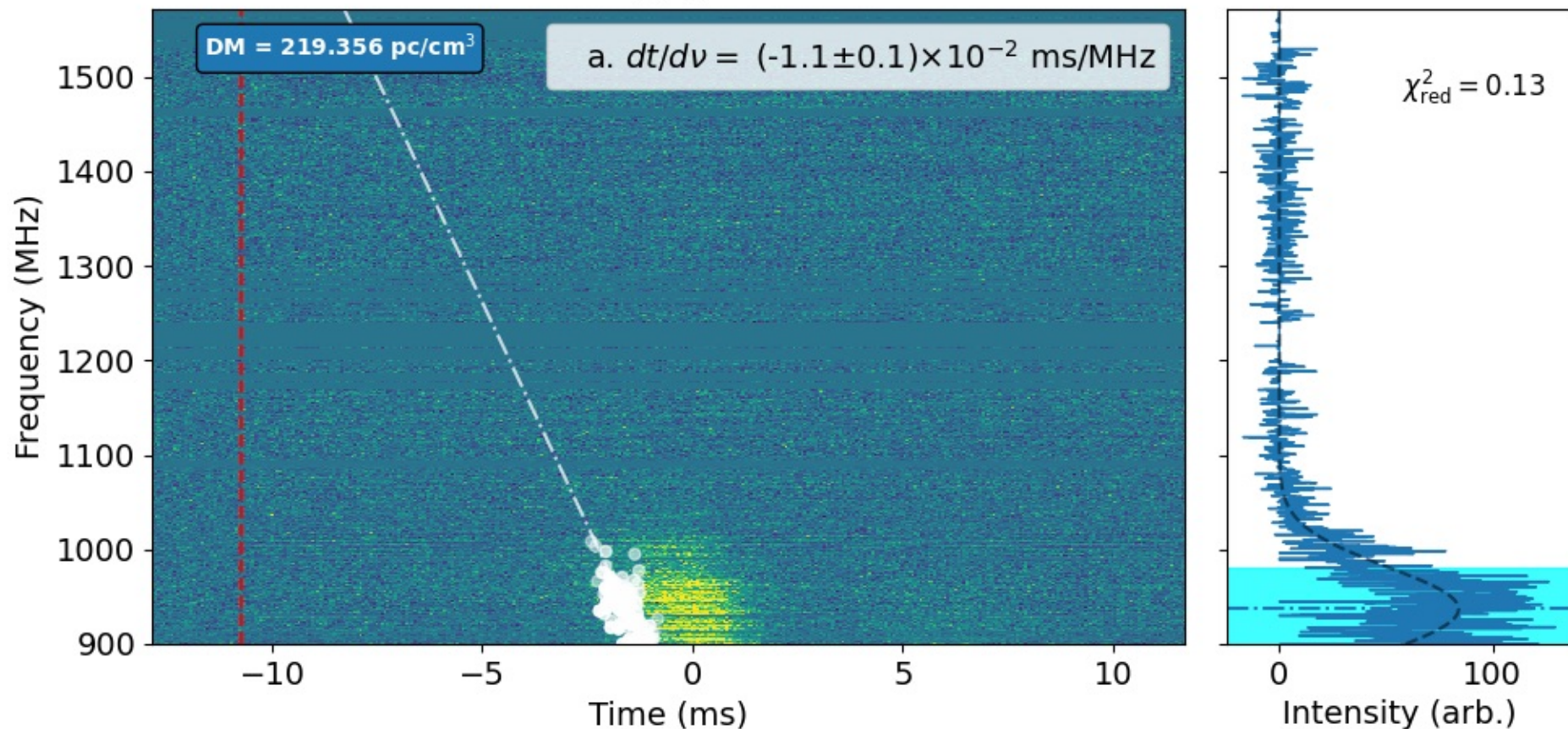


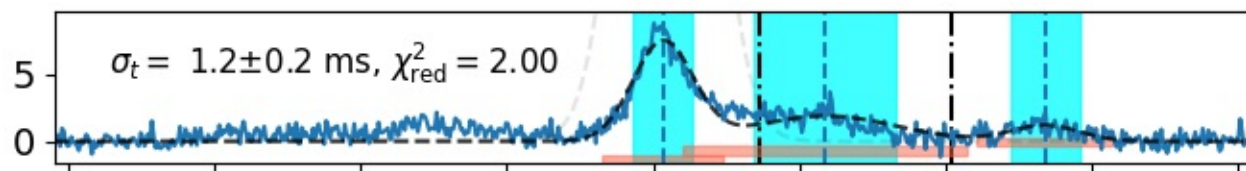
B73



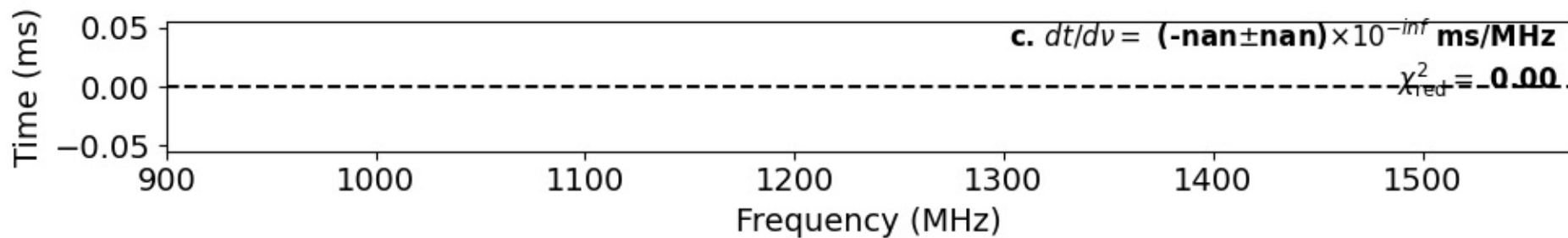
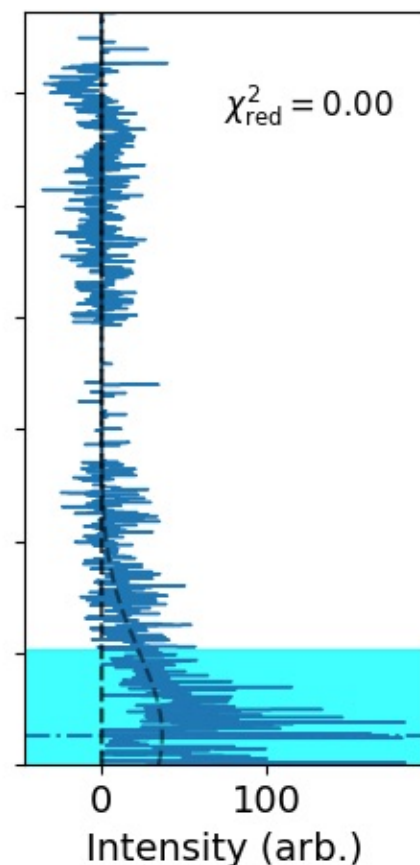
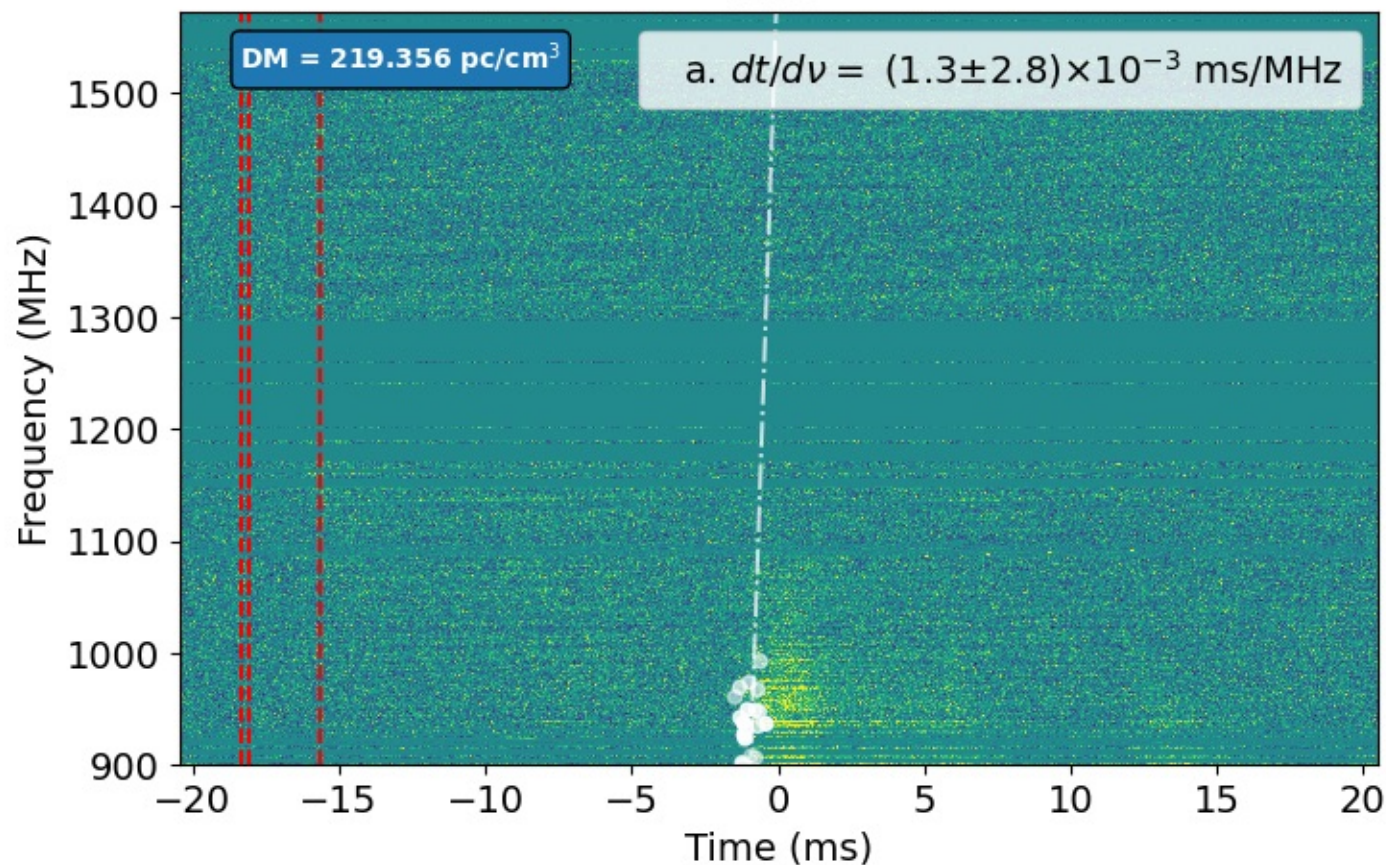


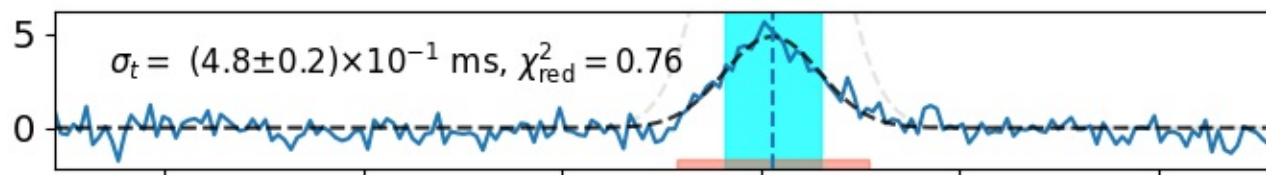
B74



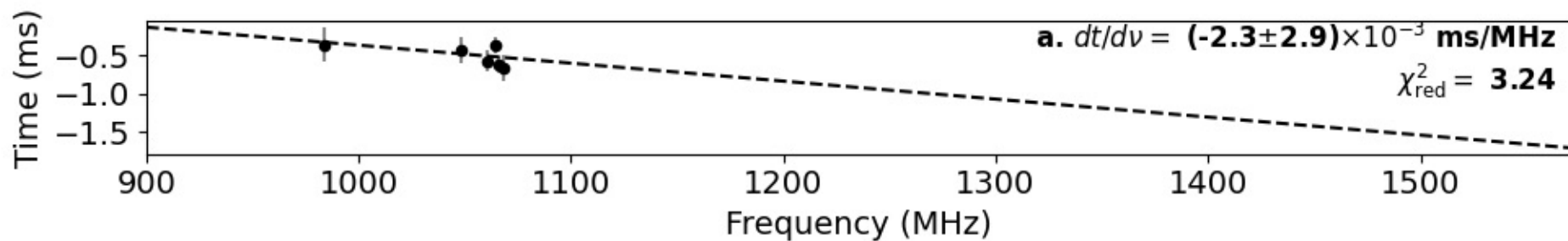
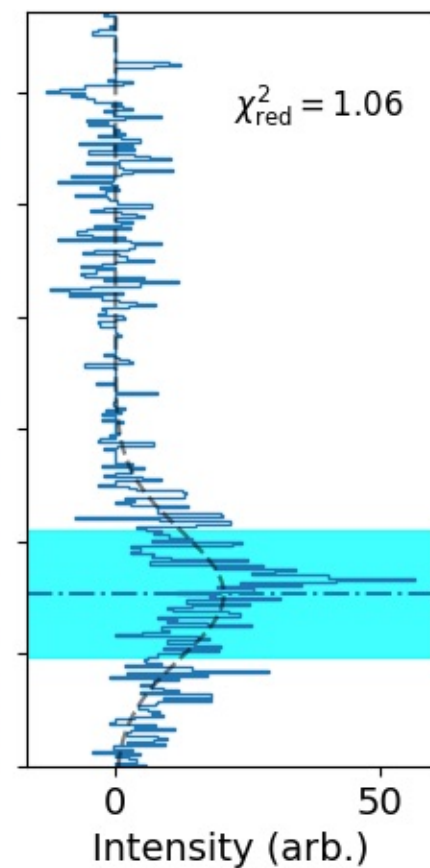
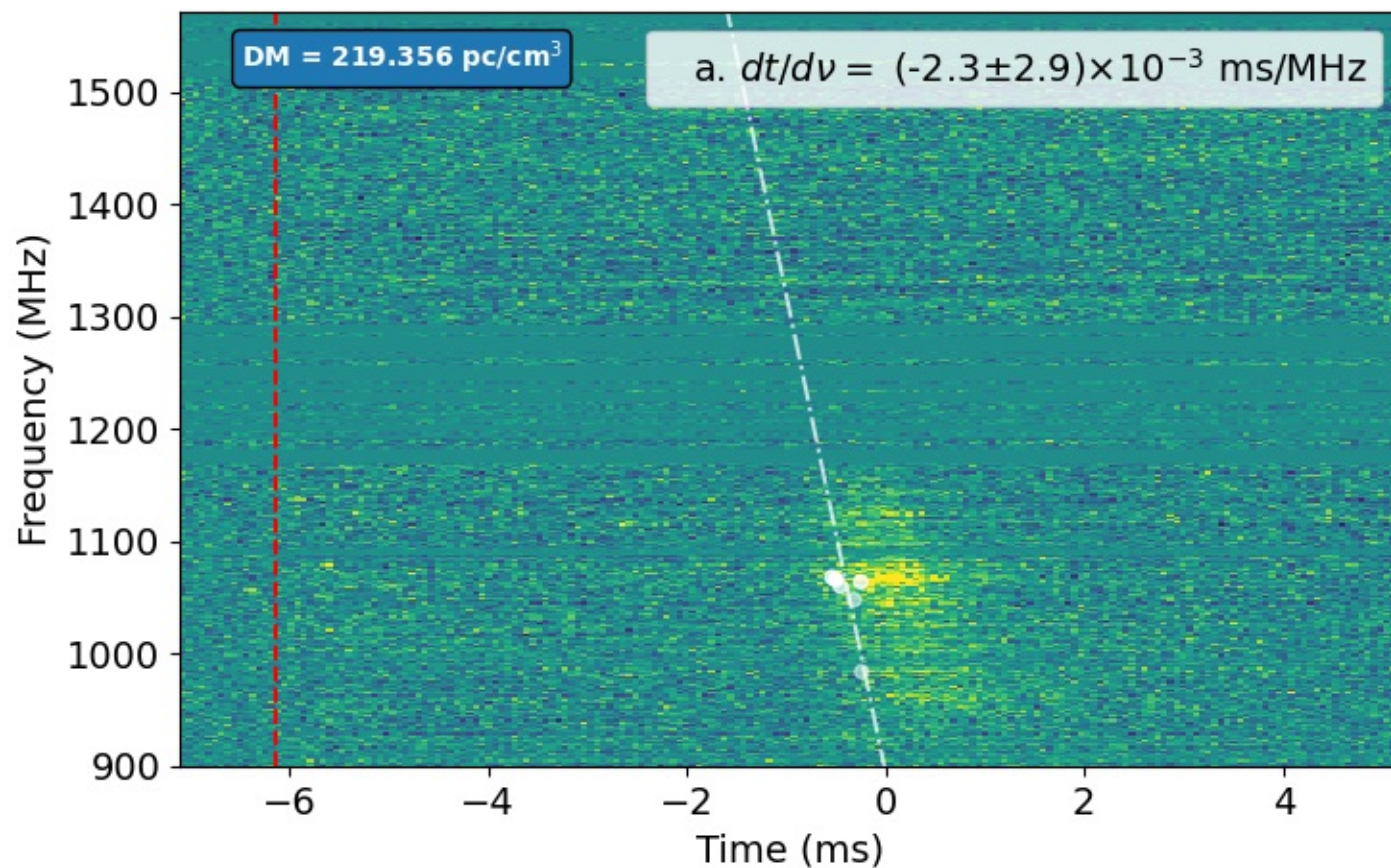


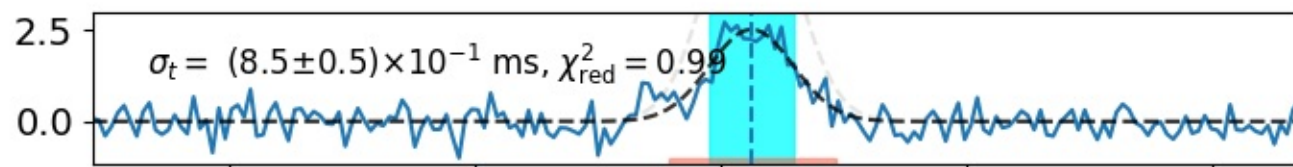
B75



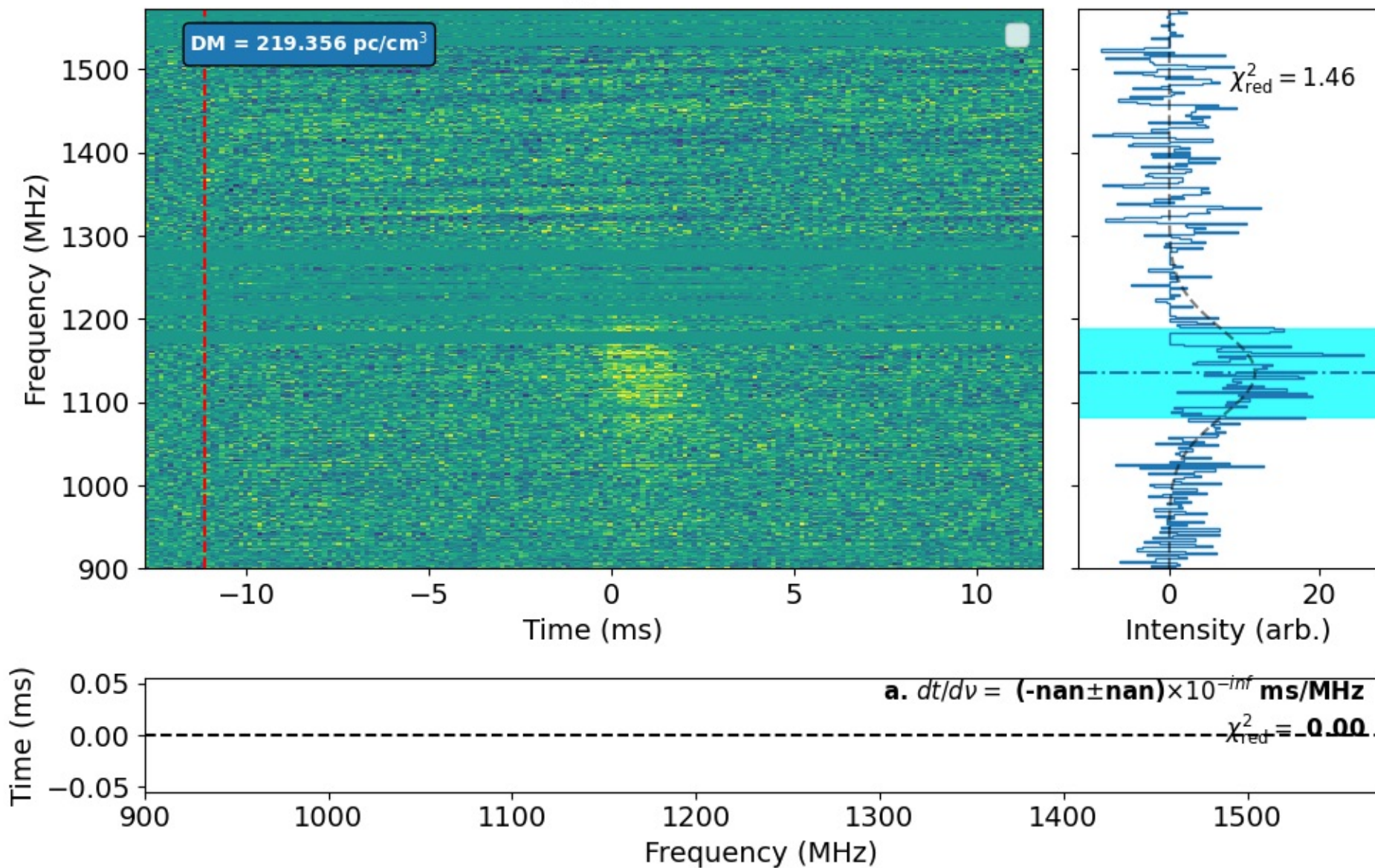


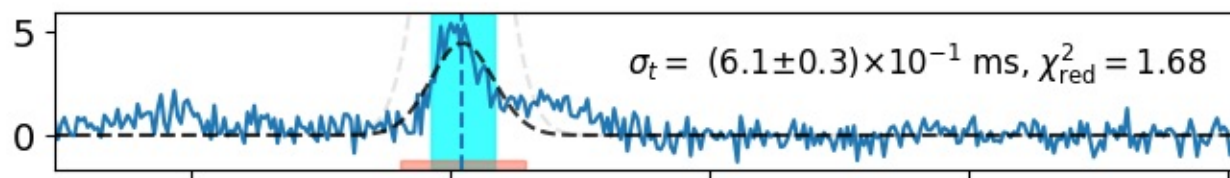
B76



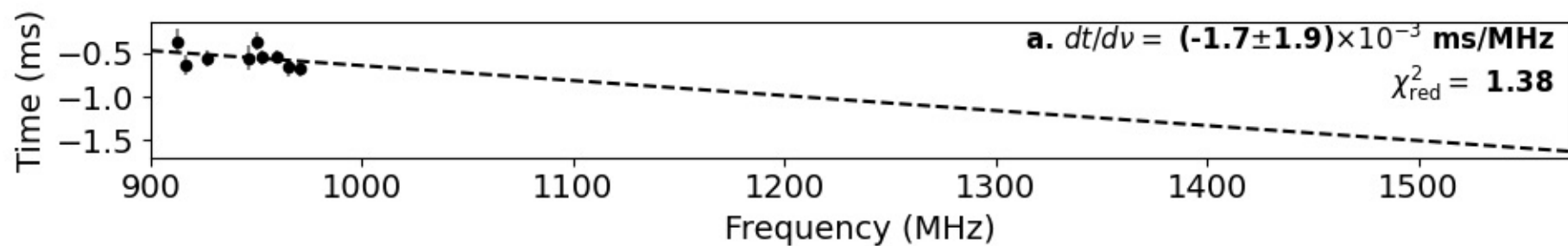
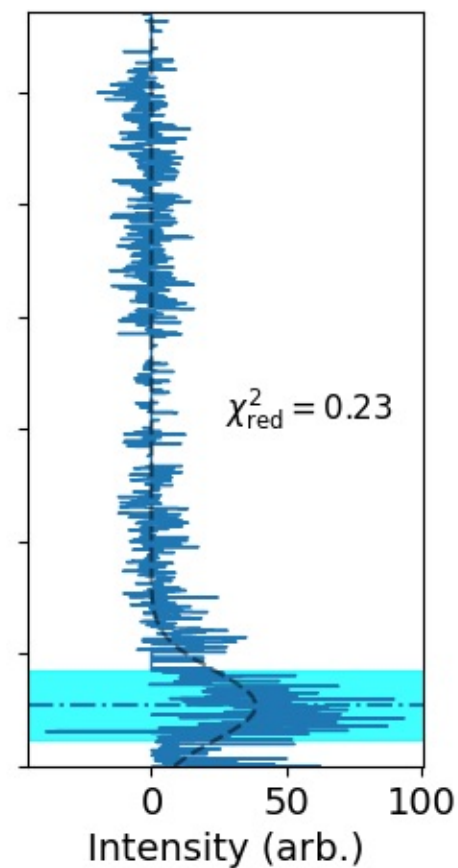
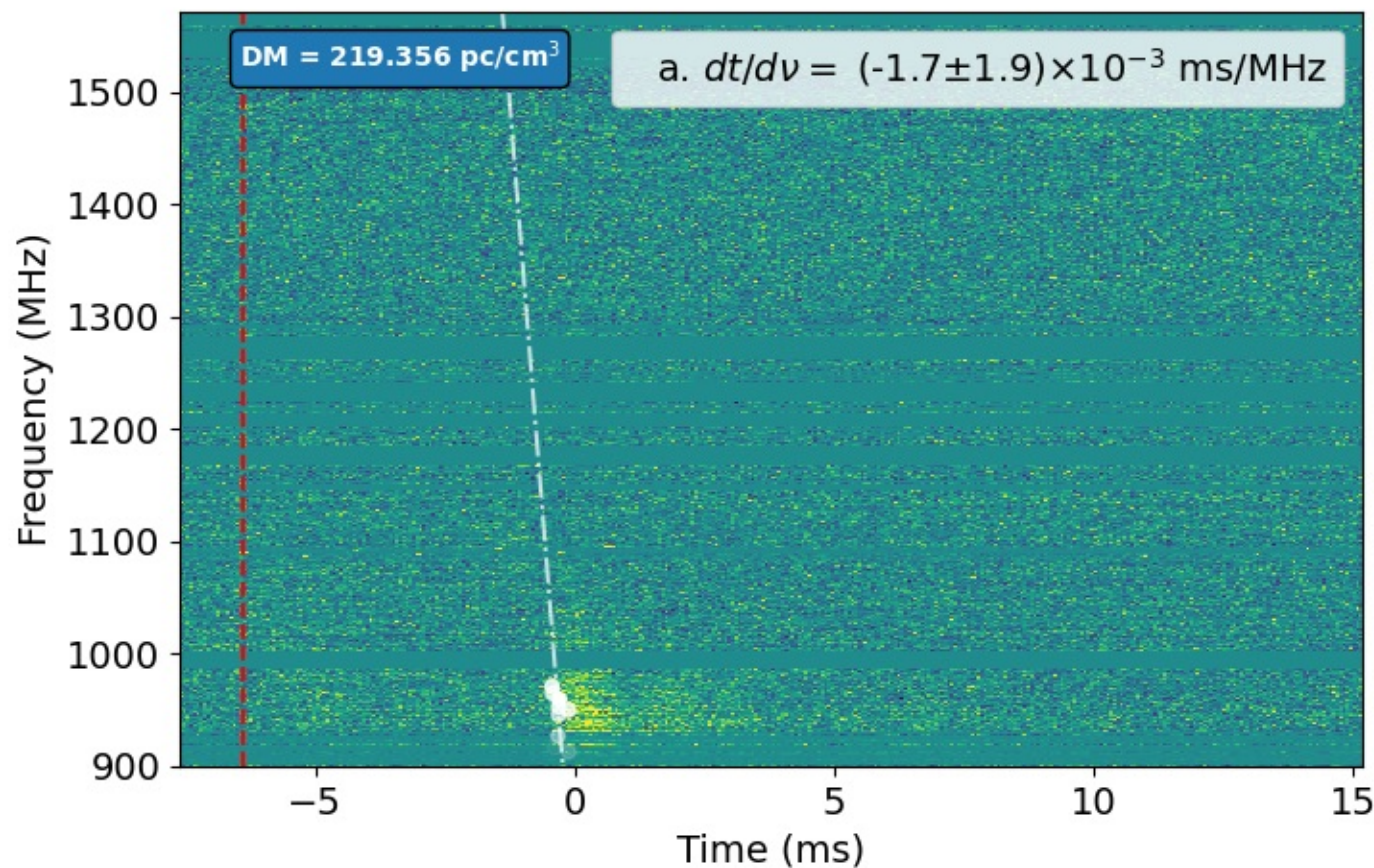


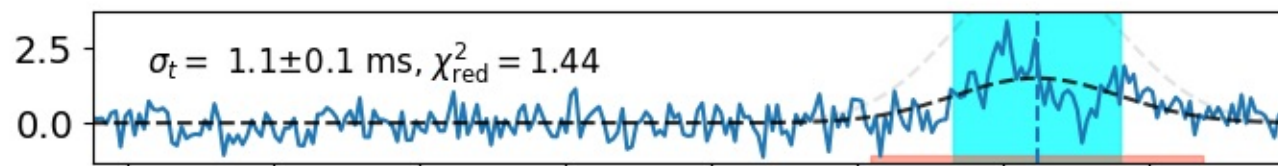
B77



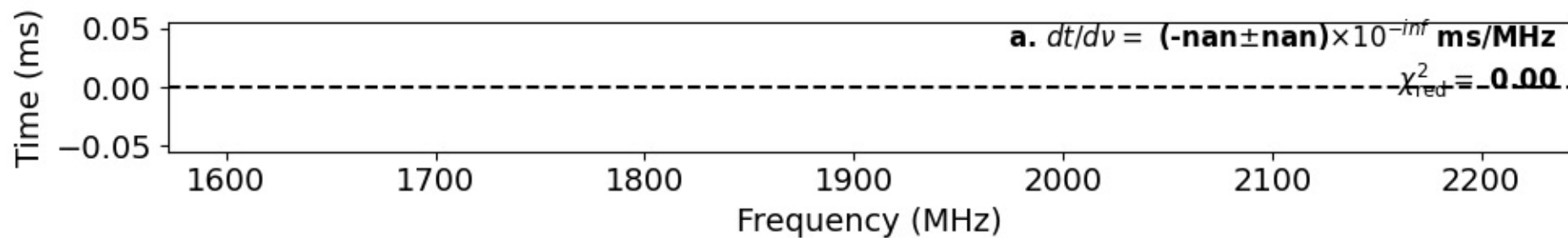
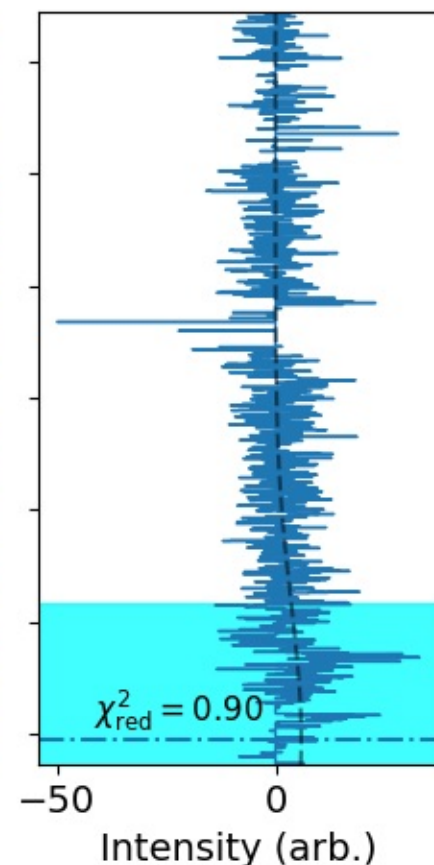
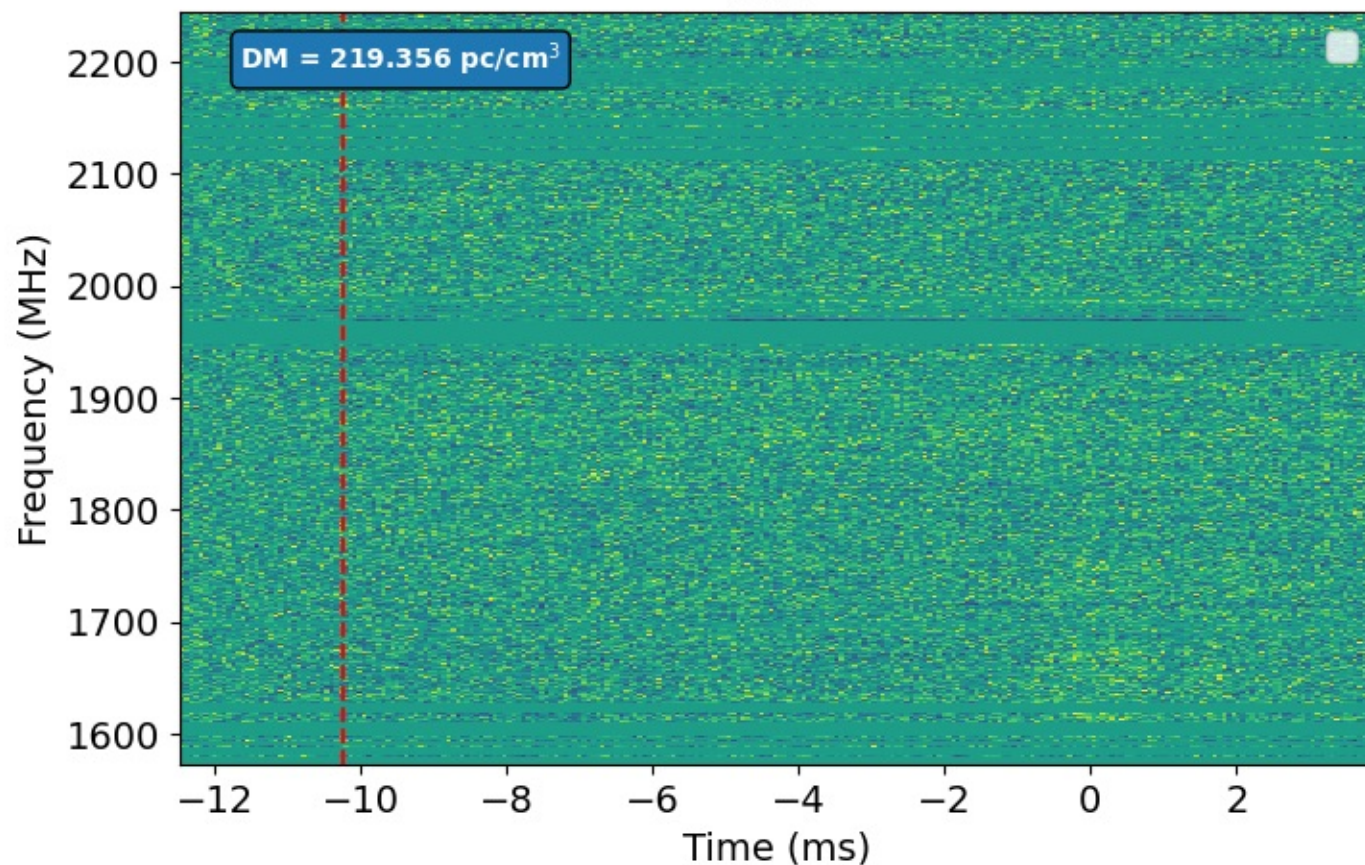


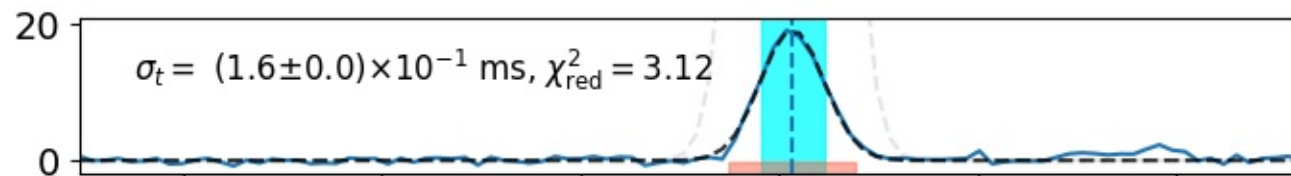
B78



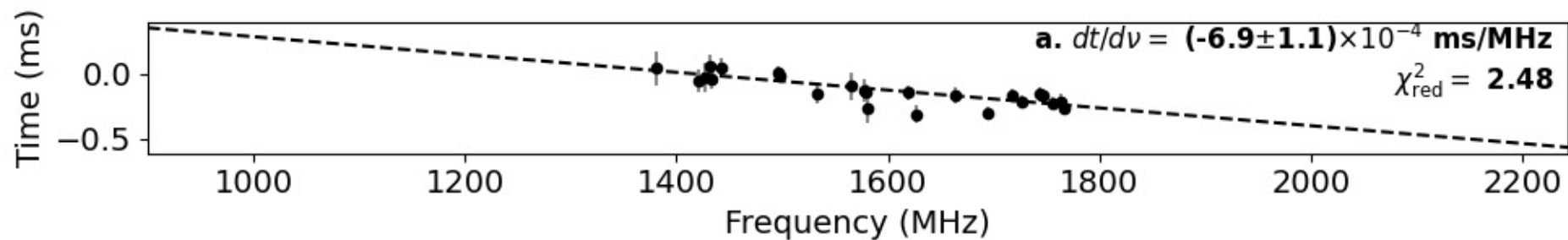
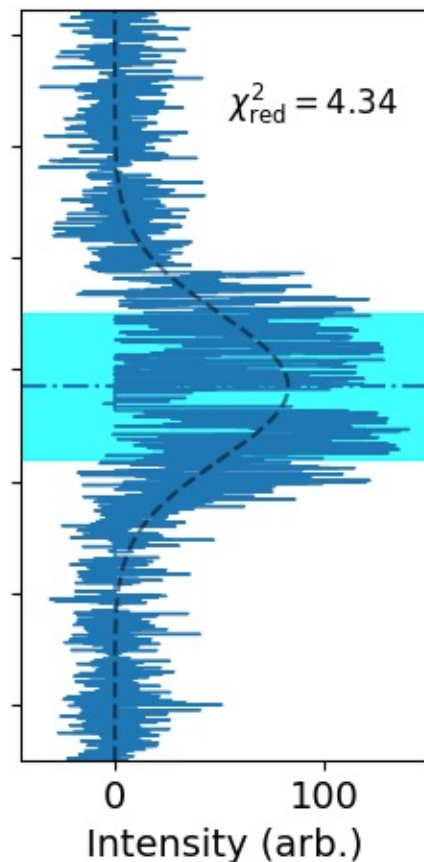
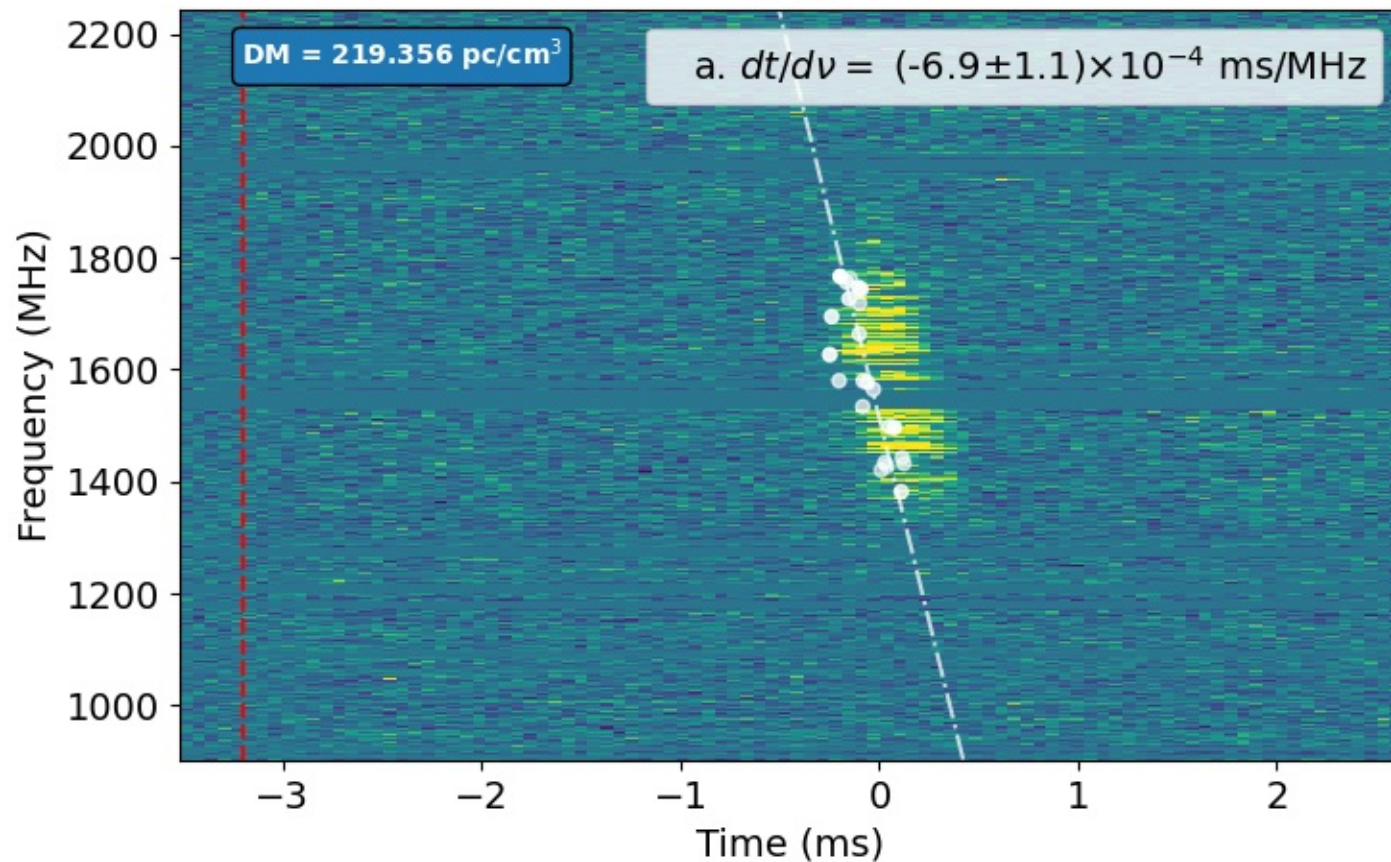


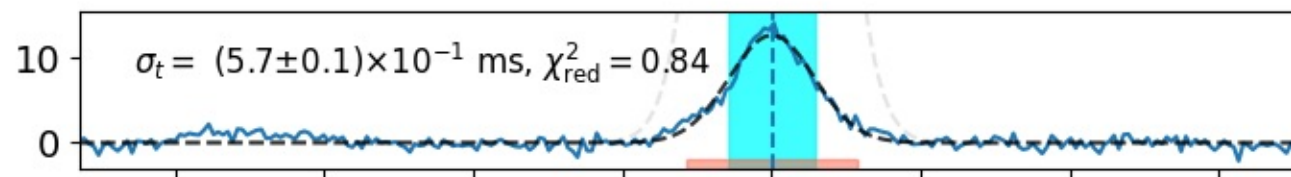
B79



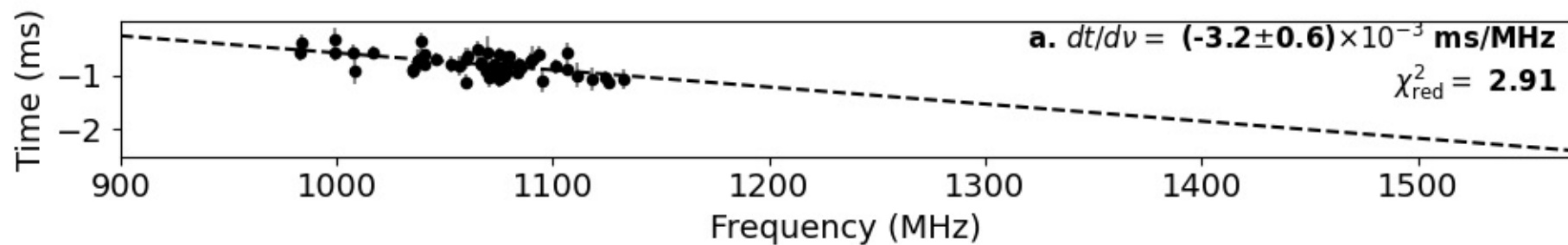
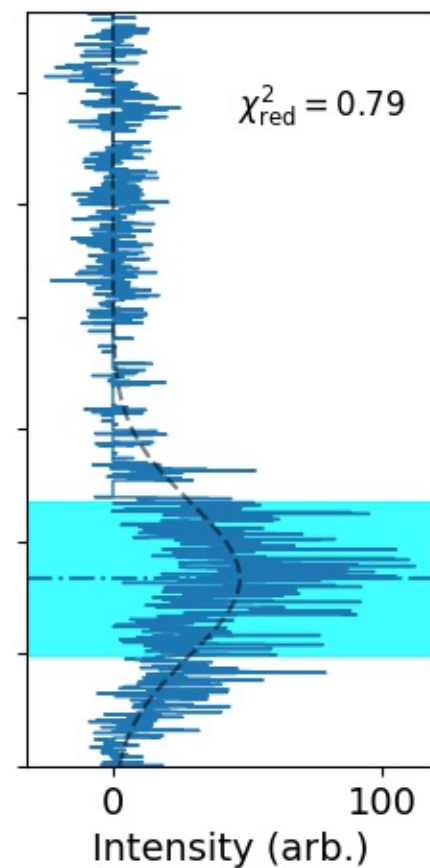
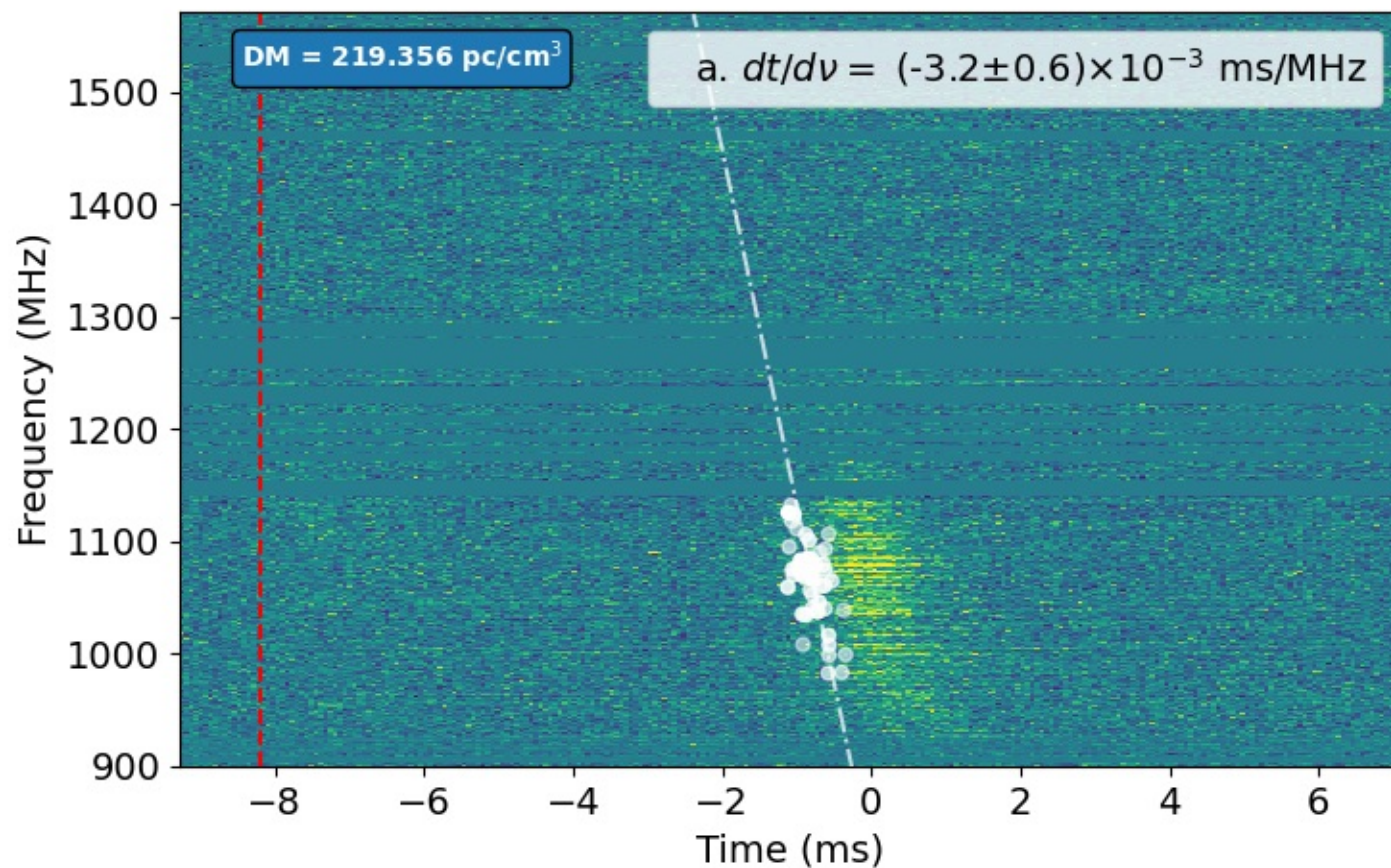


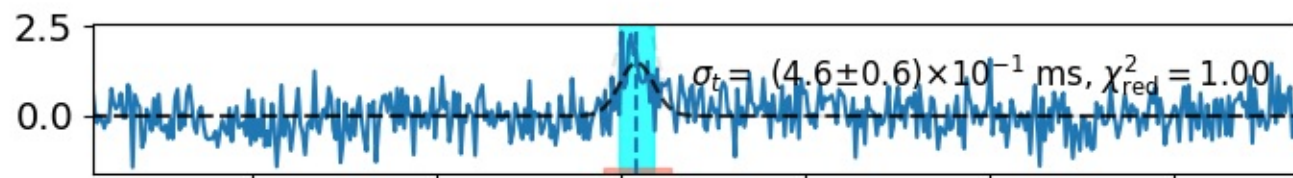
B80



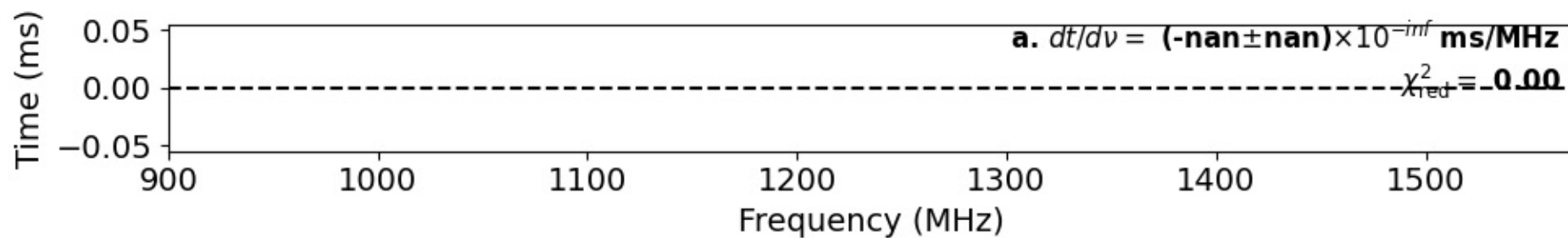
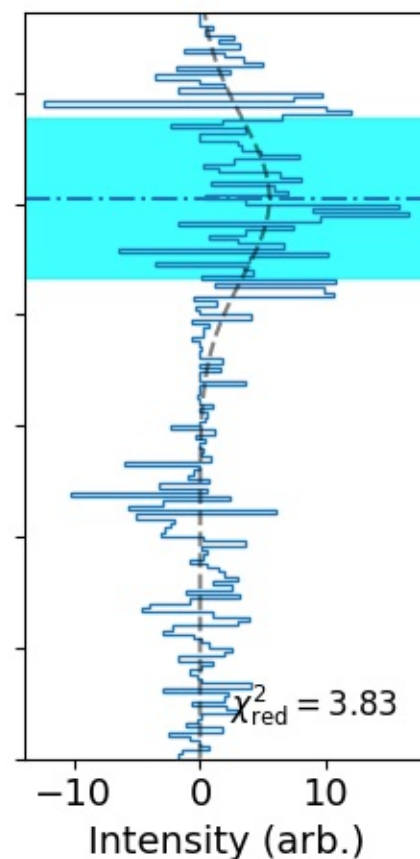
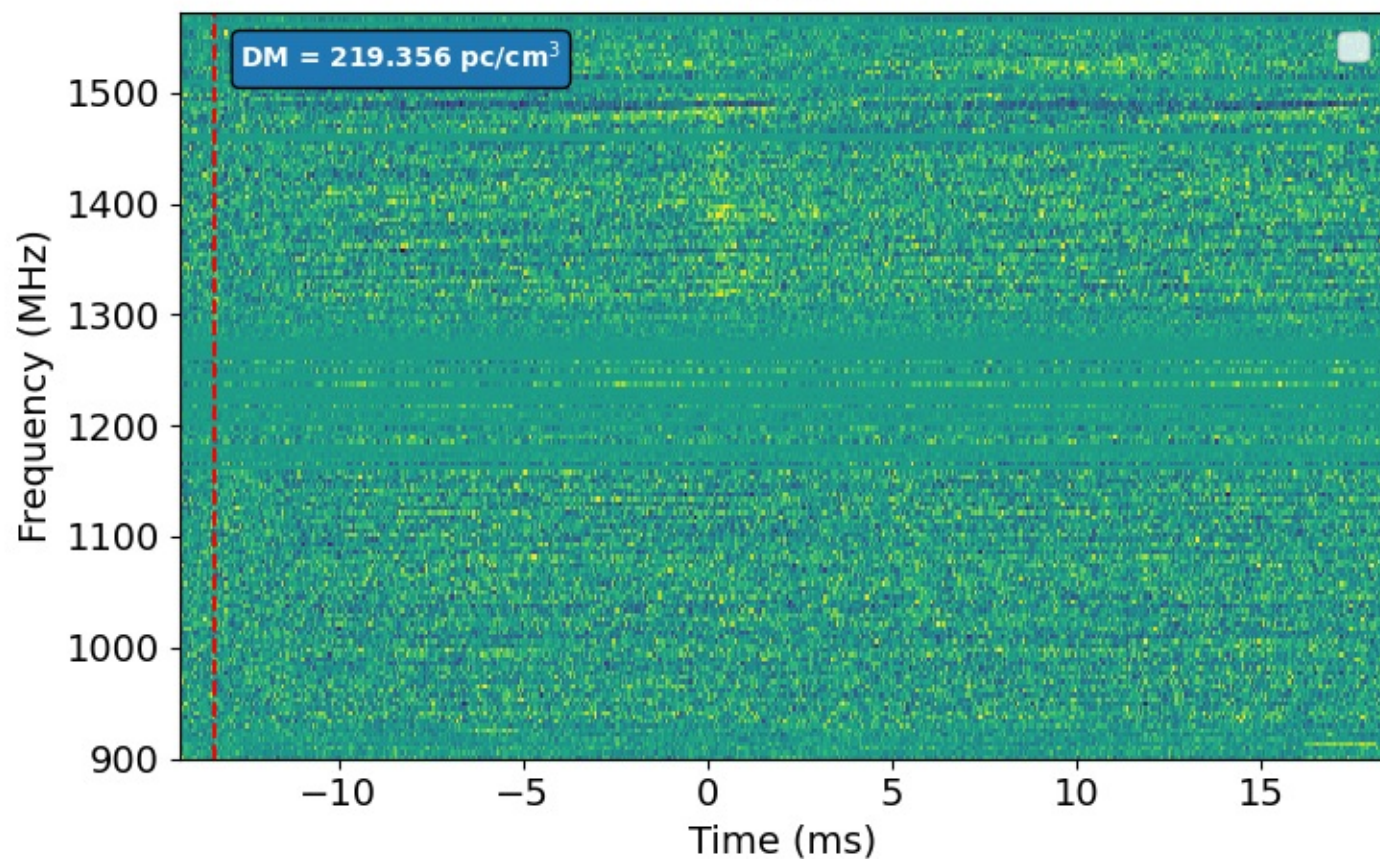


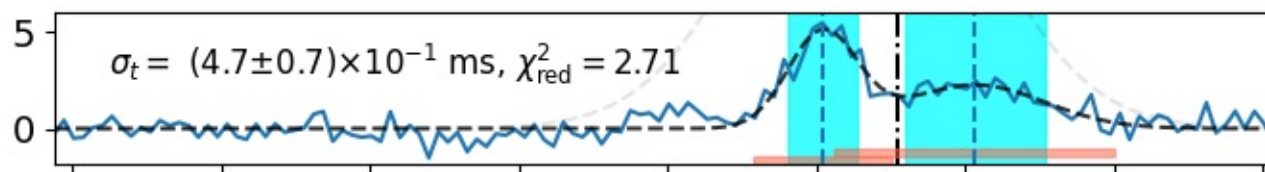
B81



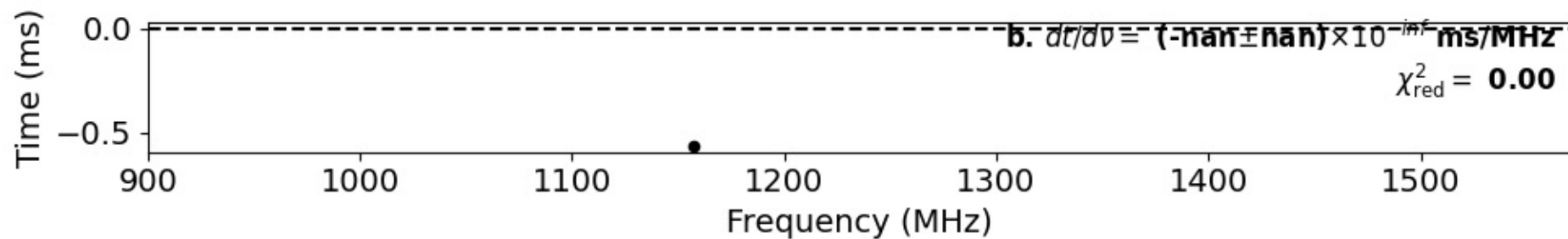
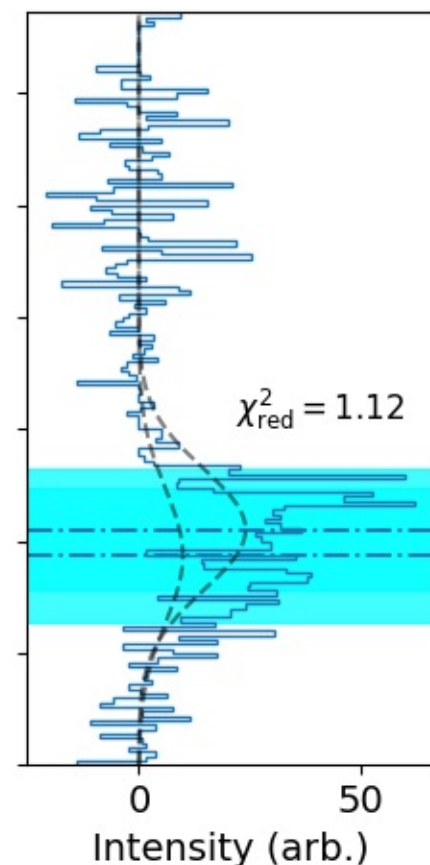
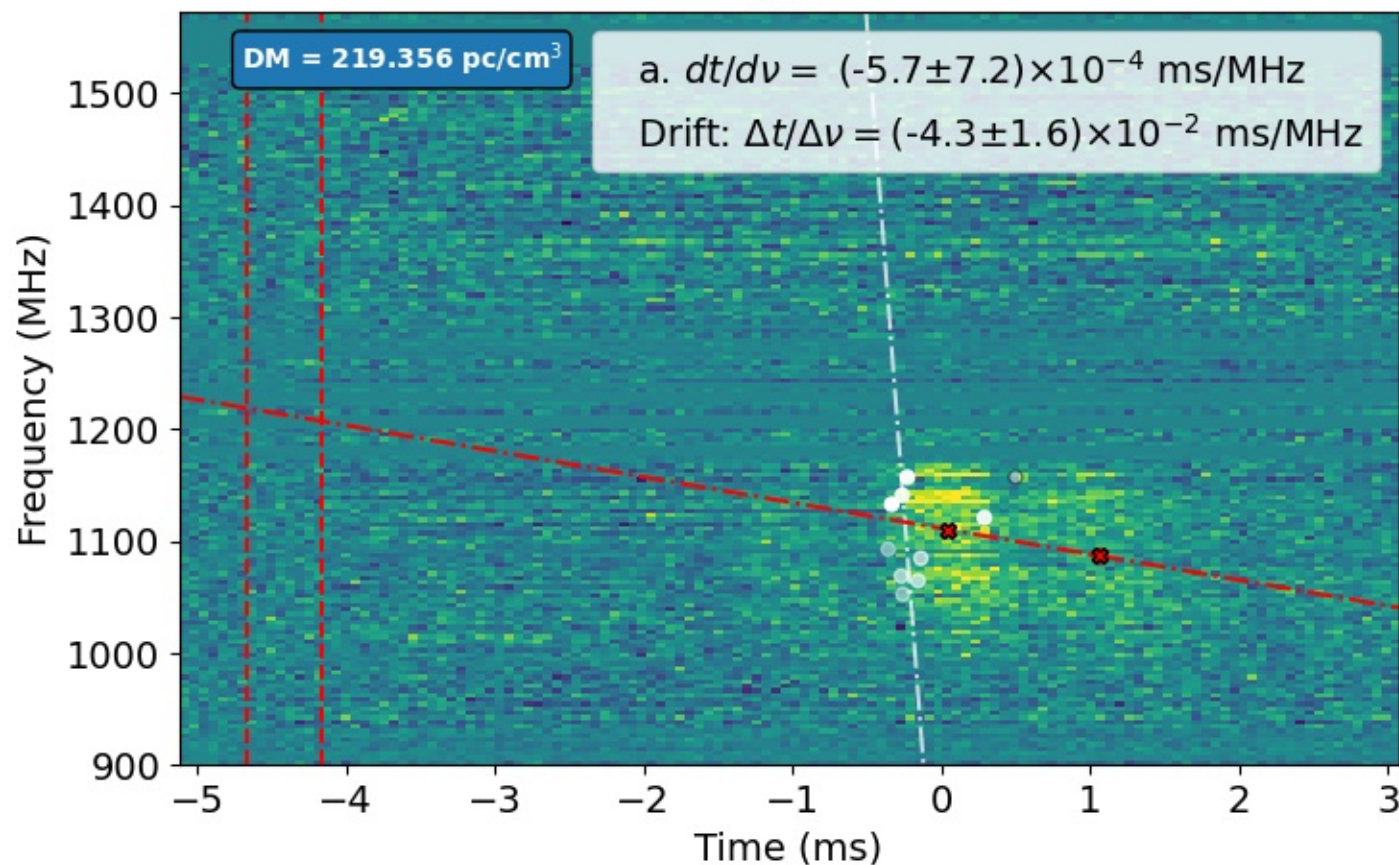


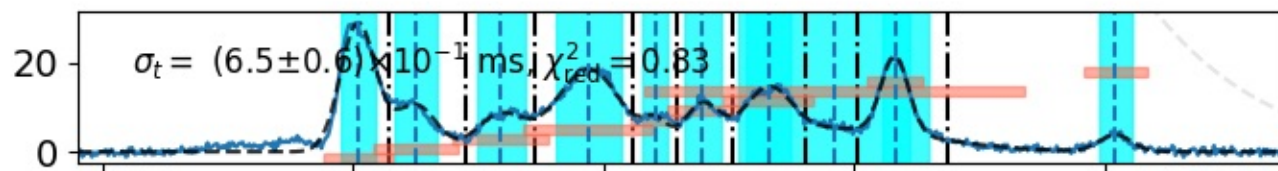
B82



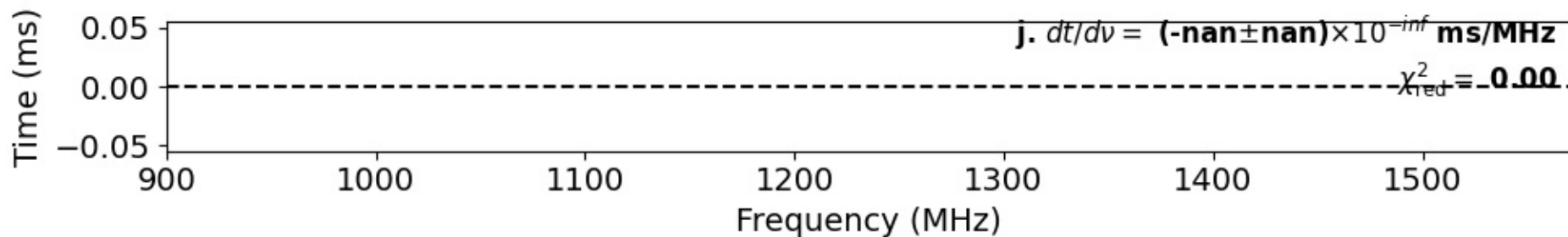
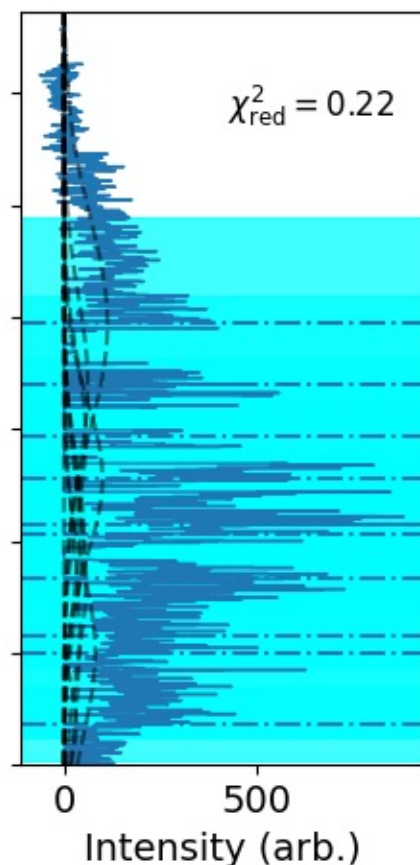
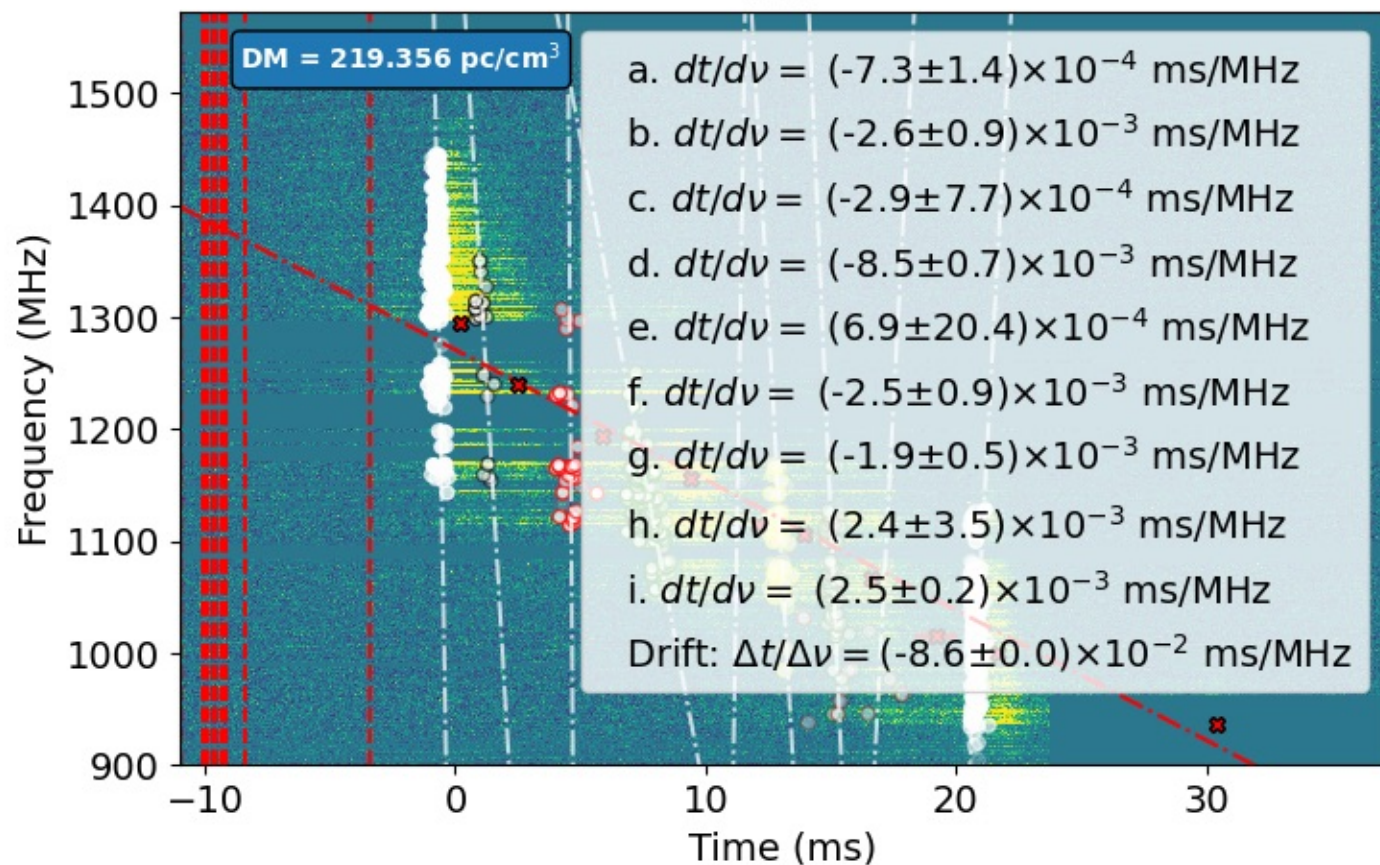


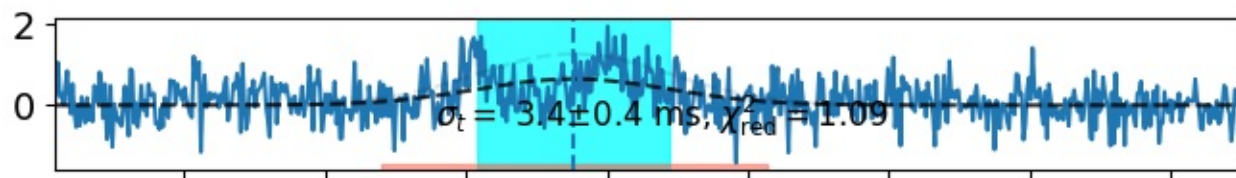
B83



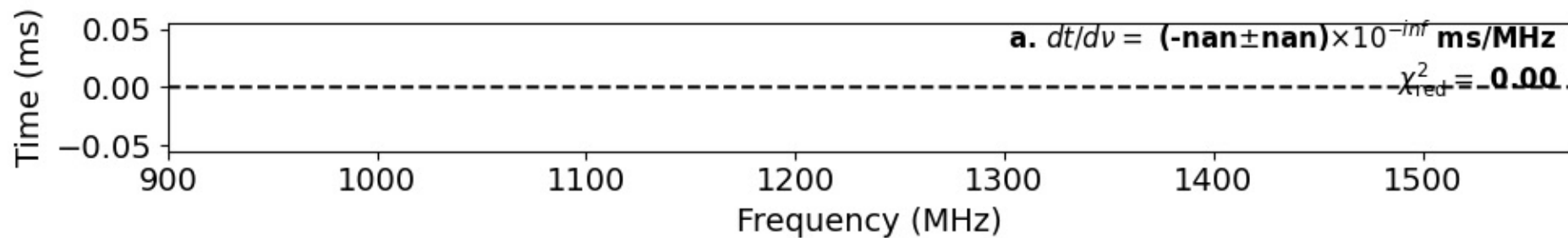
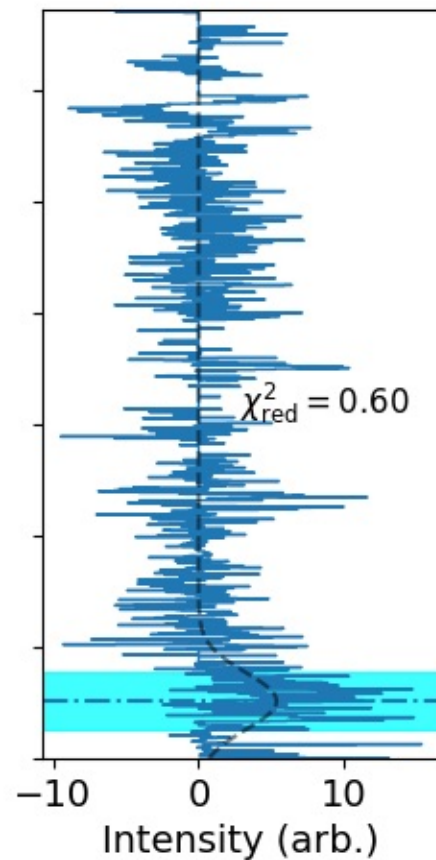
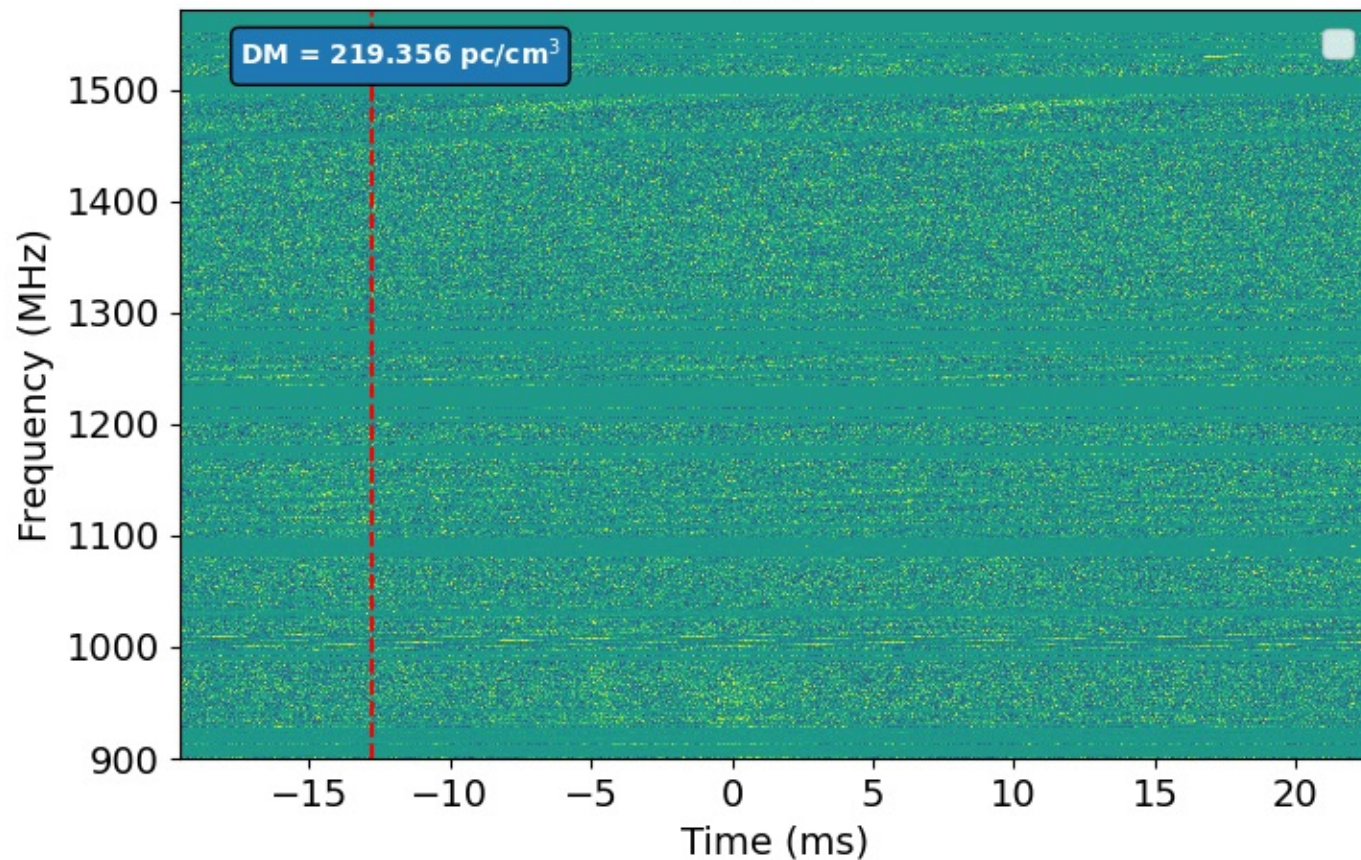


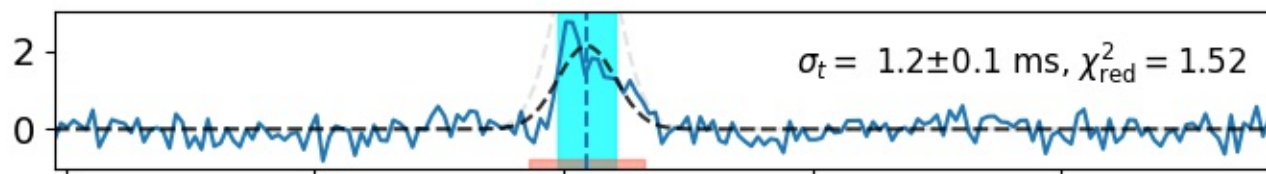
B84



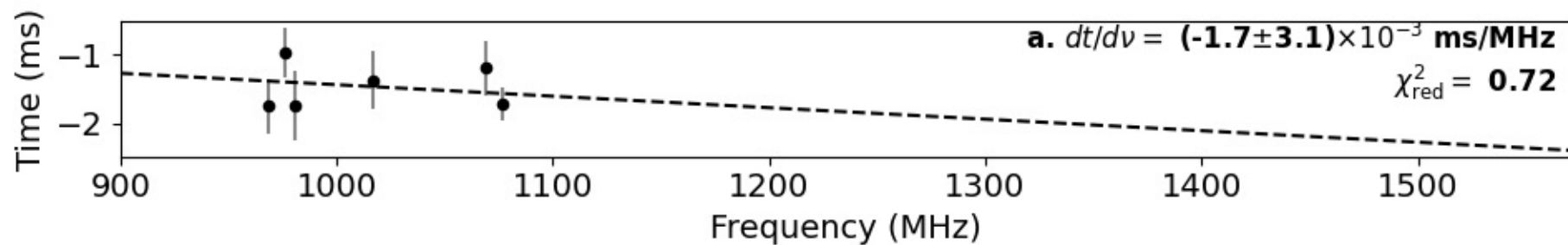
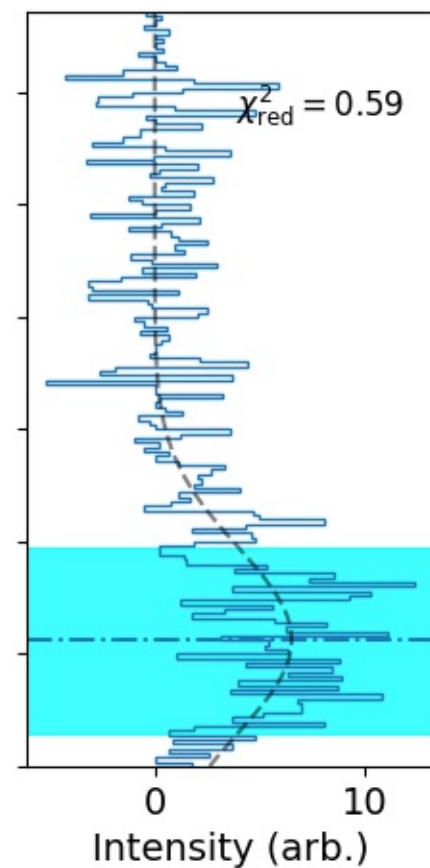
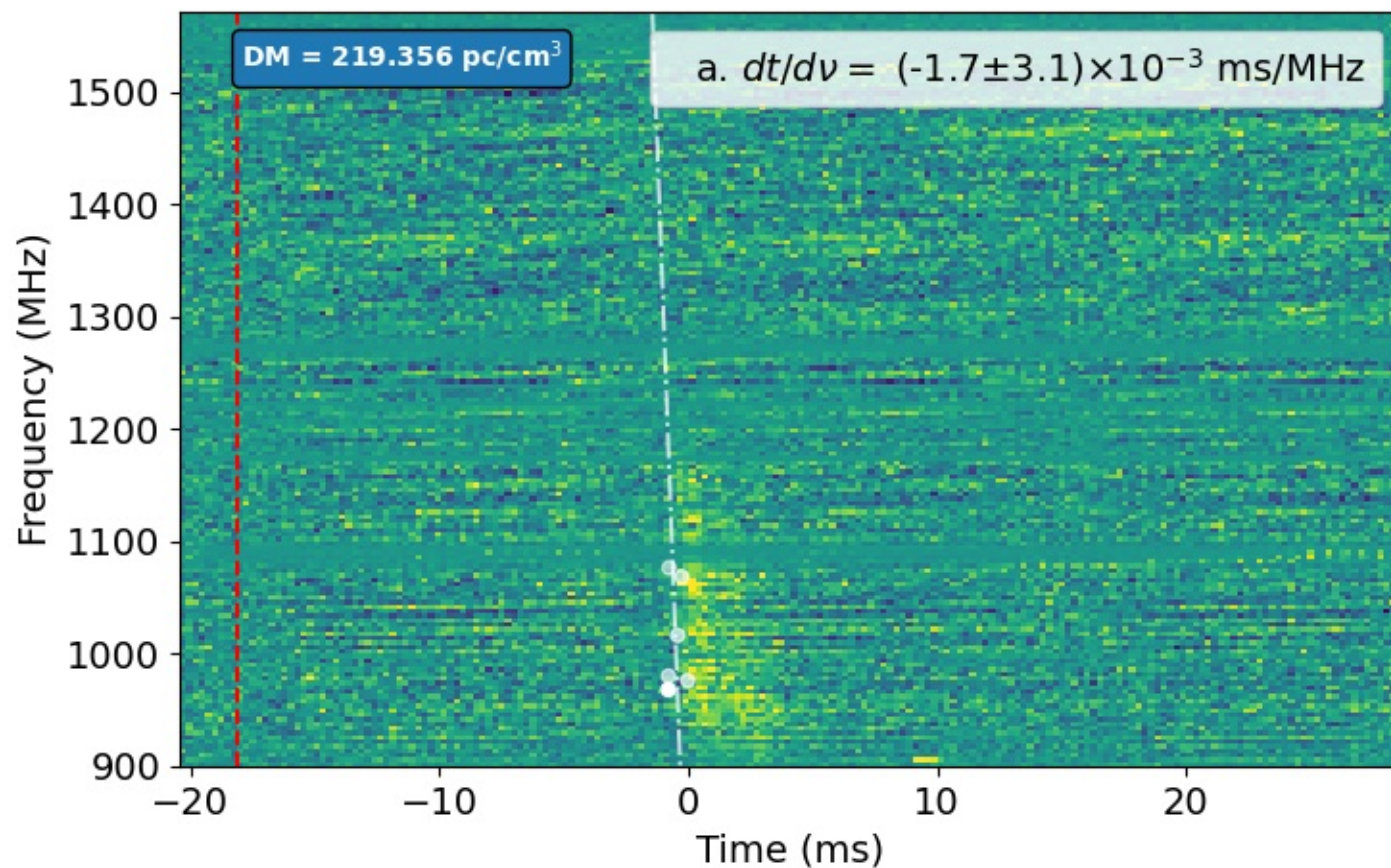


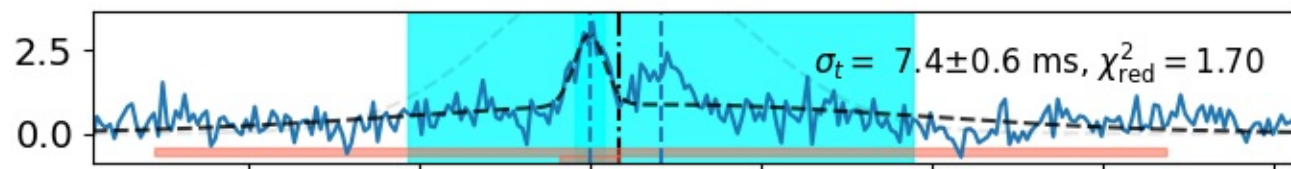
B85



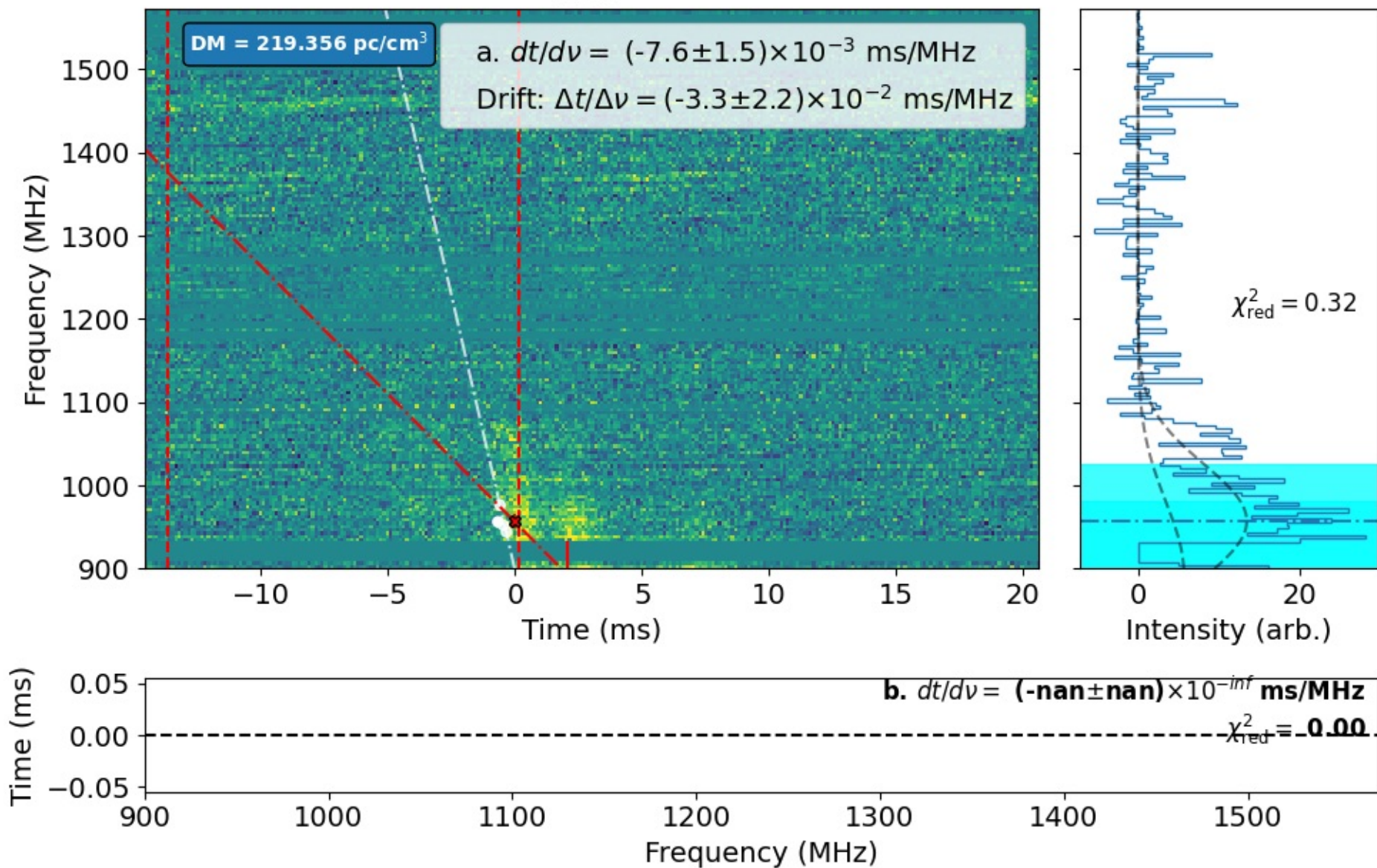


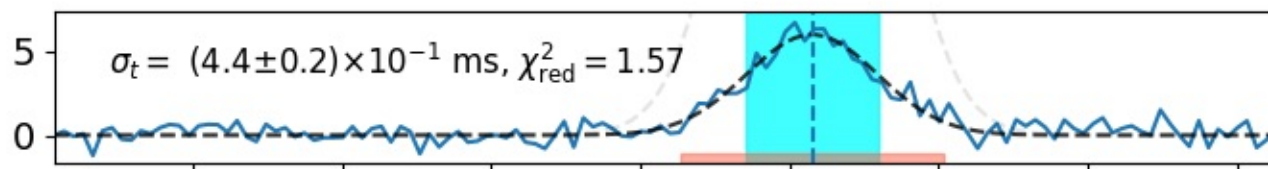
B86



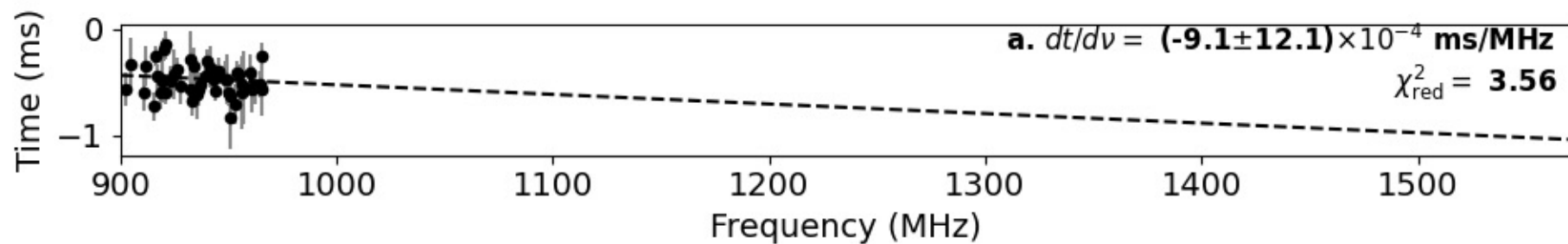
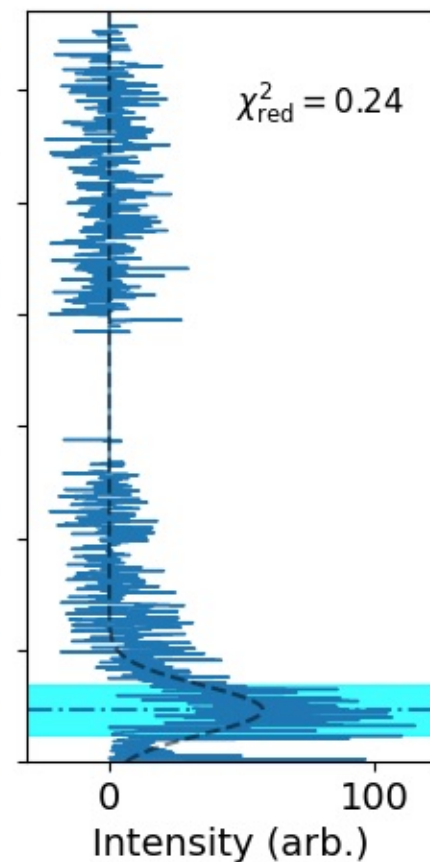
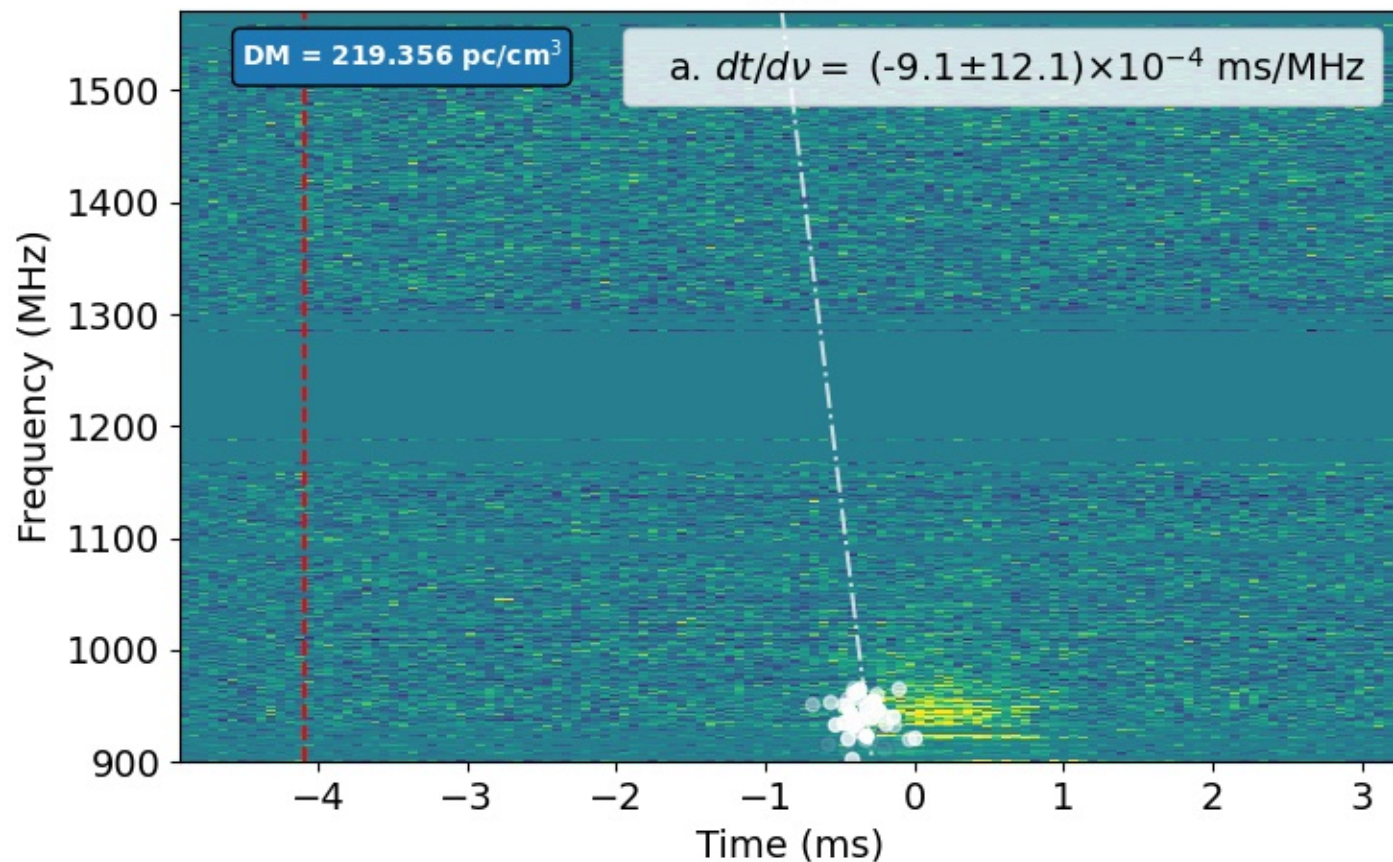


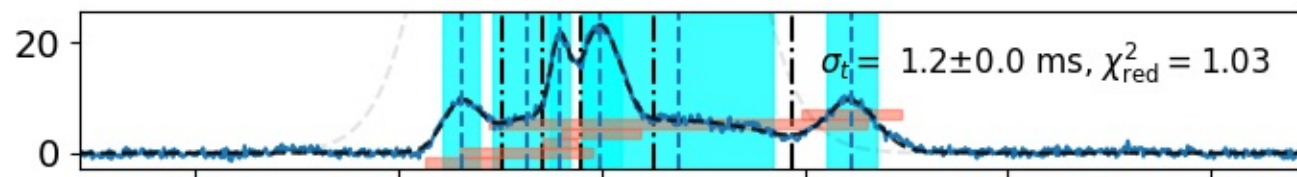
B87





B88





B89

