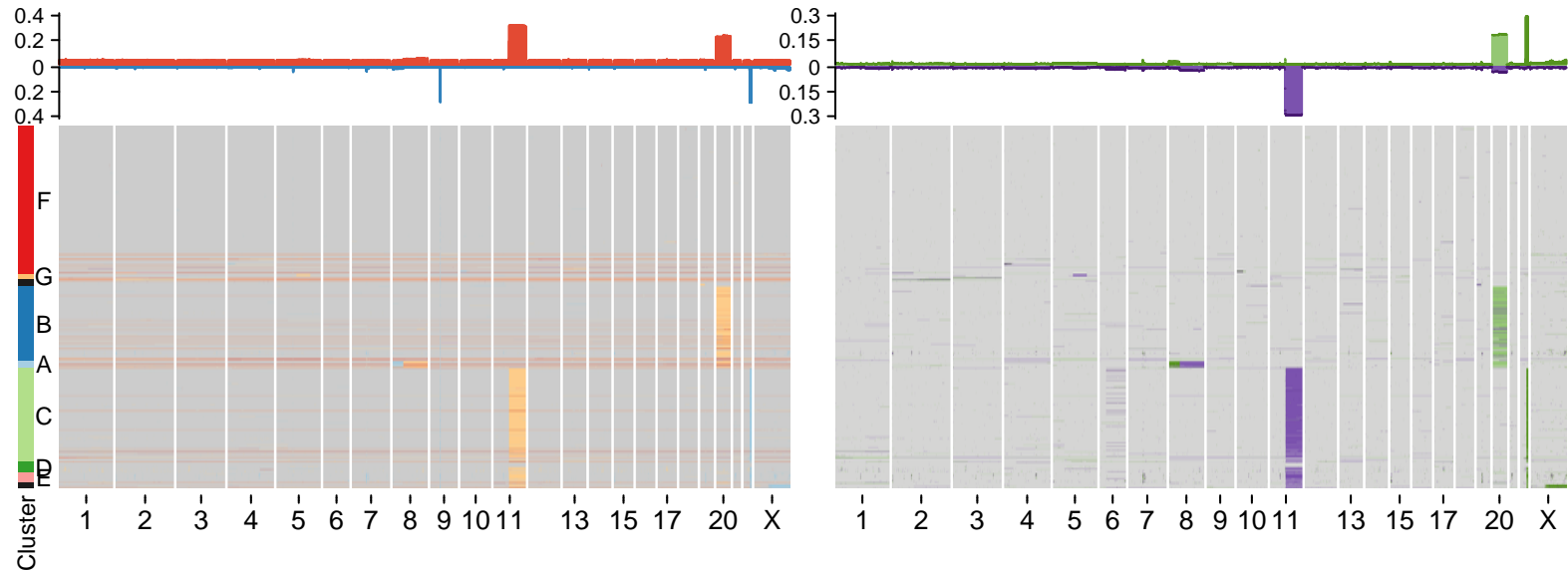
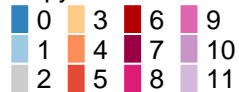


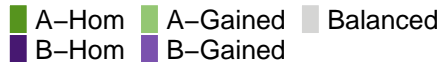
a) SA039, Cell line, WT, # cells = 1963



Copy Number

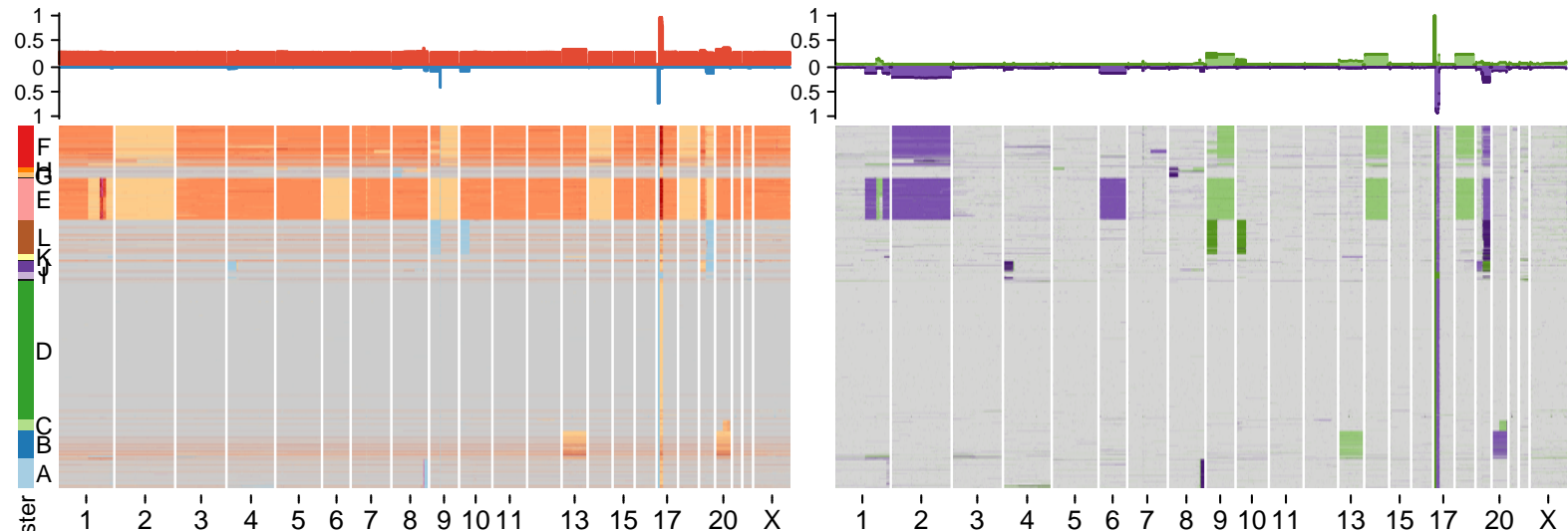


HSCN State

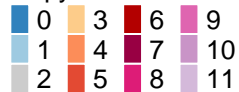


Gain
Loss

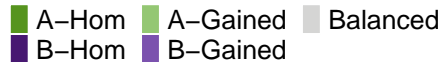
**b) SA906a, Cell line, TP53<sup>-/-</sup> 95.22, # cells = 3706**



Copy Number



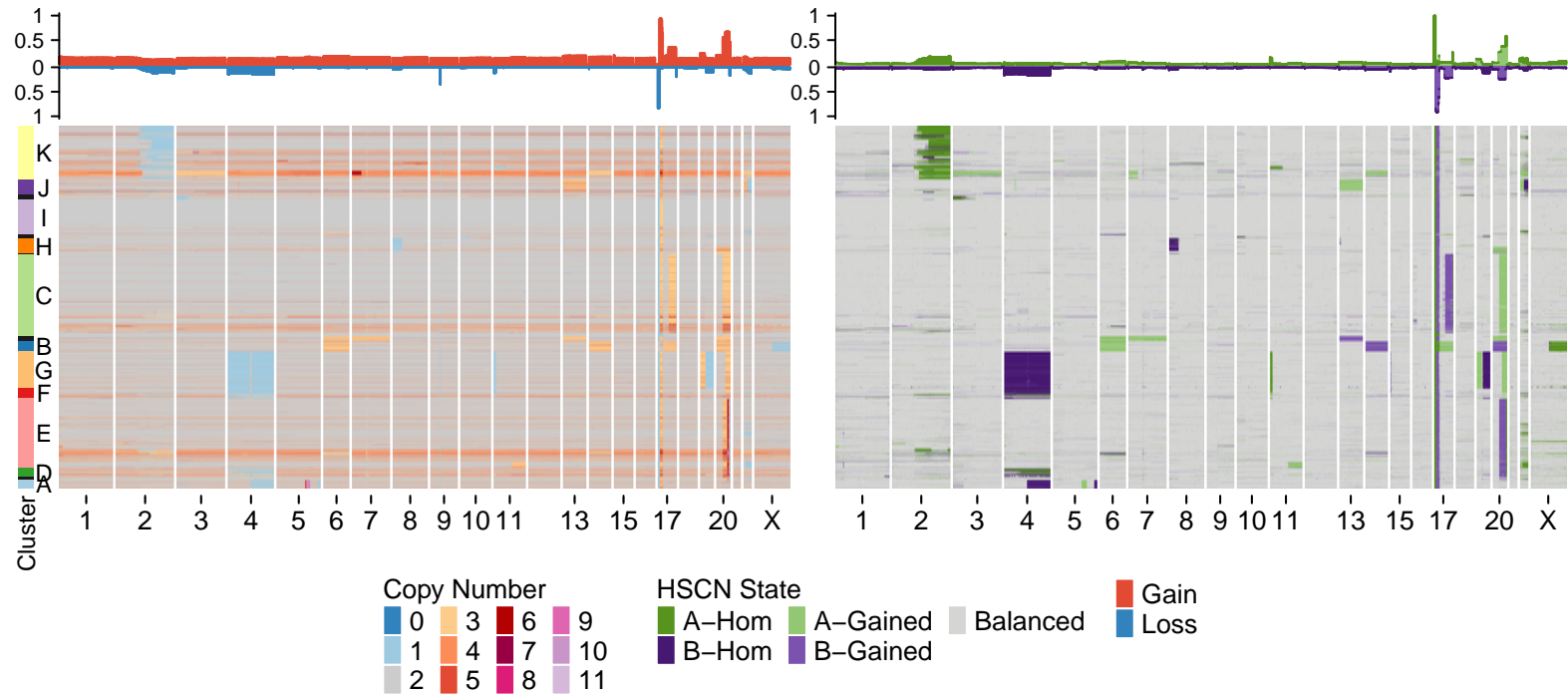
HSCN State



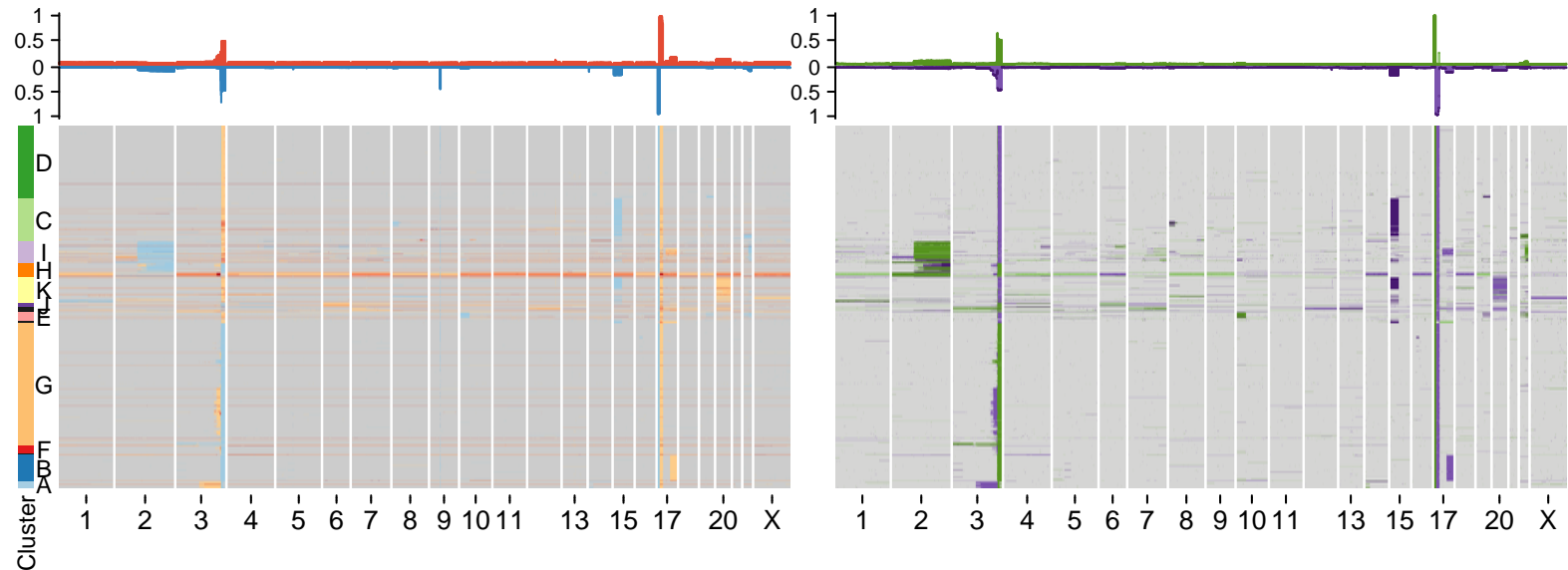
Gain

Loss

c) SA906b, Cell line, TP53<sup>-/-</sup> 95.22, # cells = 5716



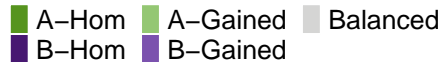
d) SA1188, Cell line, BRCA2+/- TP53-/- 116.66, # cells = 1873



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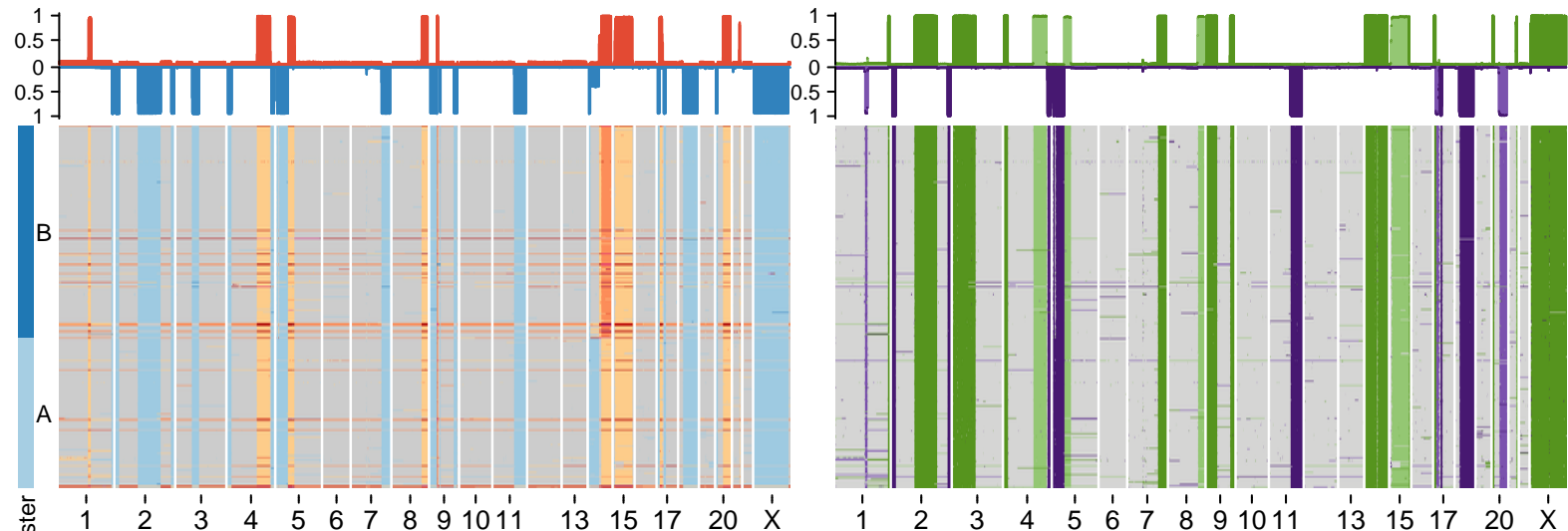
HSCN State



Gain

Loss

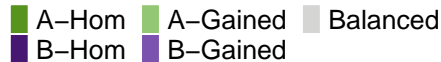
e) SA1056, Cell line, BRCA2-/- TP53-/- 116.126, # cells = 496



Copy Number



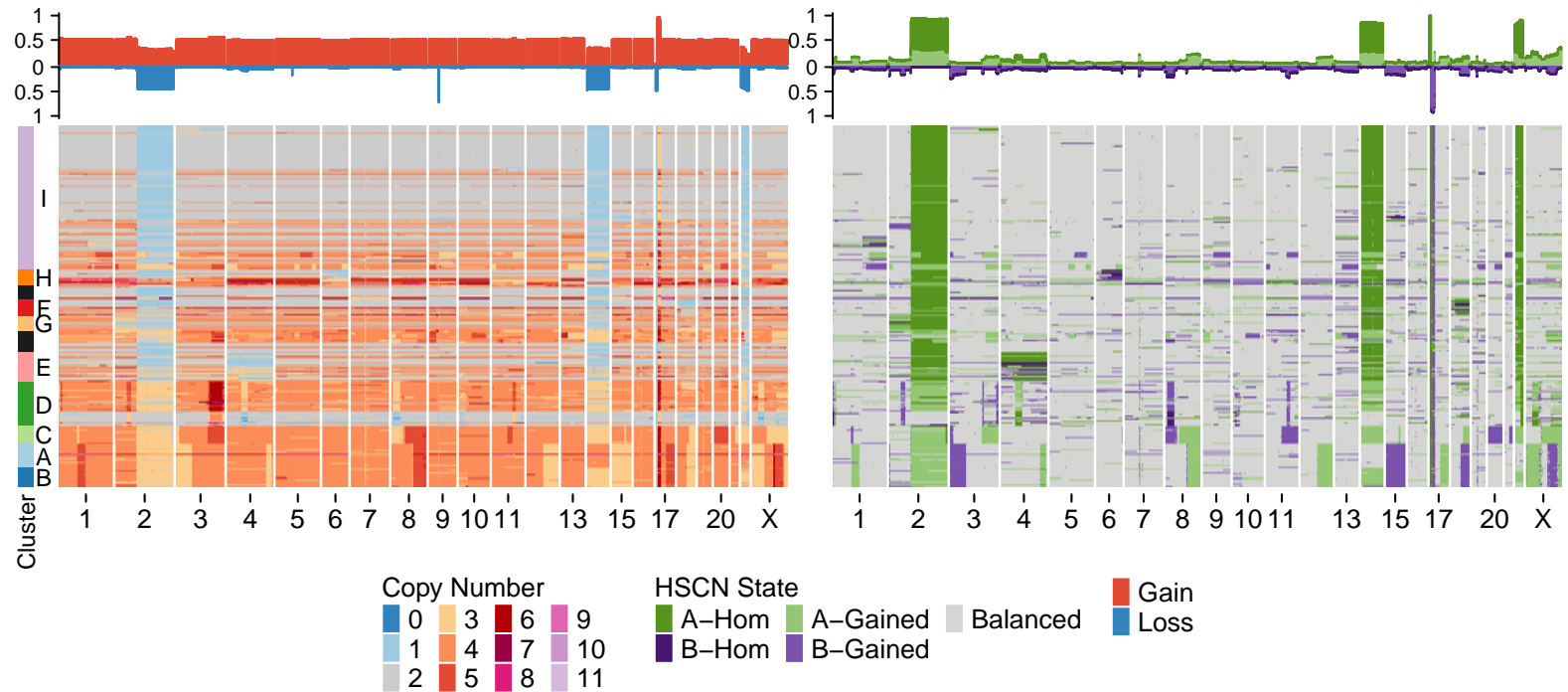
HSCN State



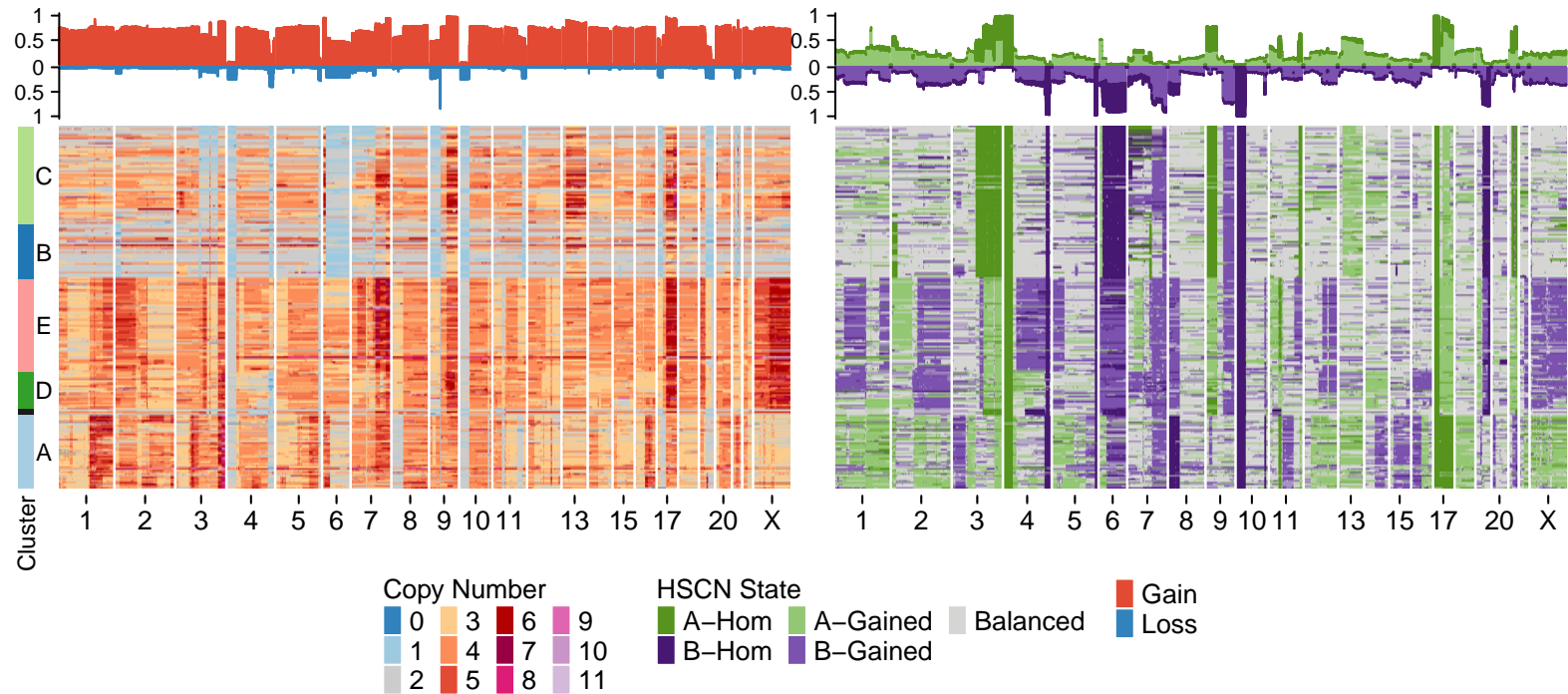
Gain

Loss

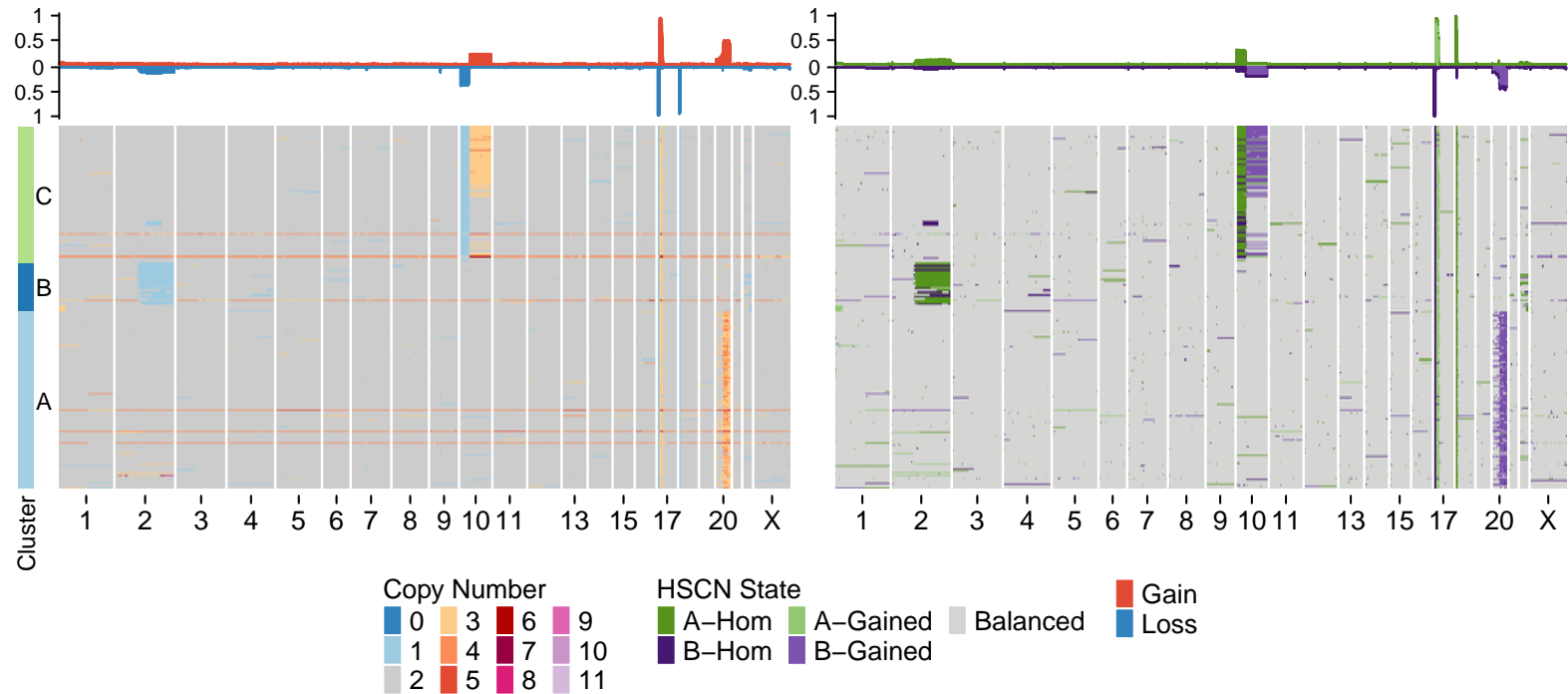
f) SA1055, Cell line, BRCA2<sup>-/-</sup> TP53<sup>-/-</sup> 112.109, # cells = 391



**g) SA1054, Cell line, BRCA1<sup>-/-</sup> TP53<sup>-/-</sup> 83.86, # cells = 382**

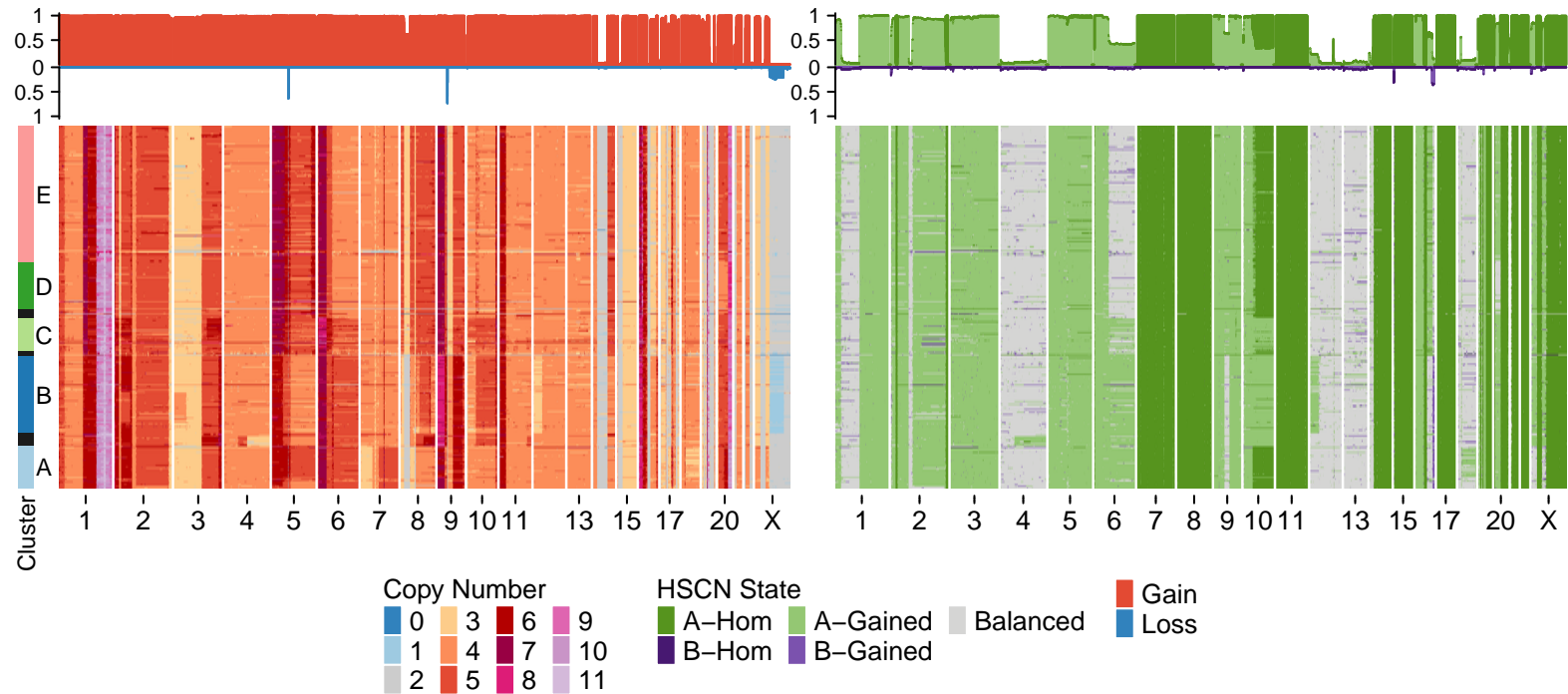


**h) SA1292, Cell line, BRCA1+/- TP53-/- 116.66, # cells = 377**

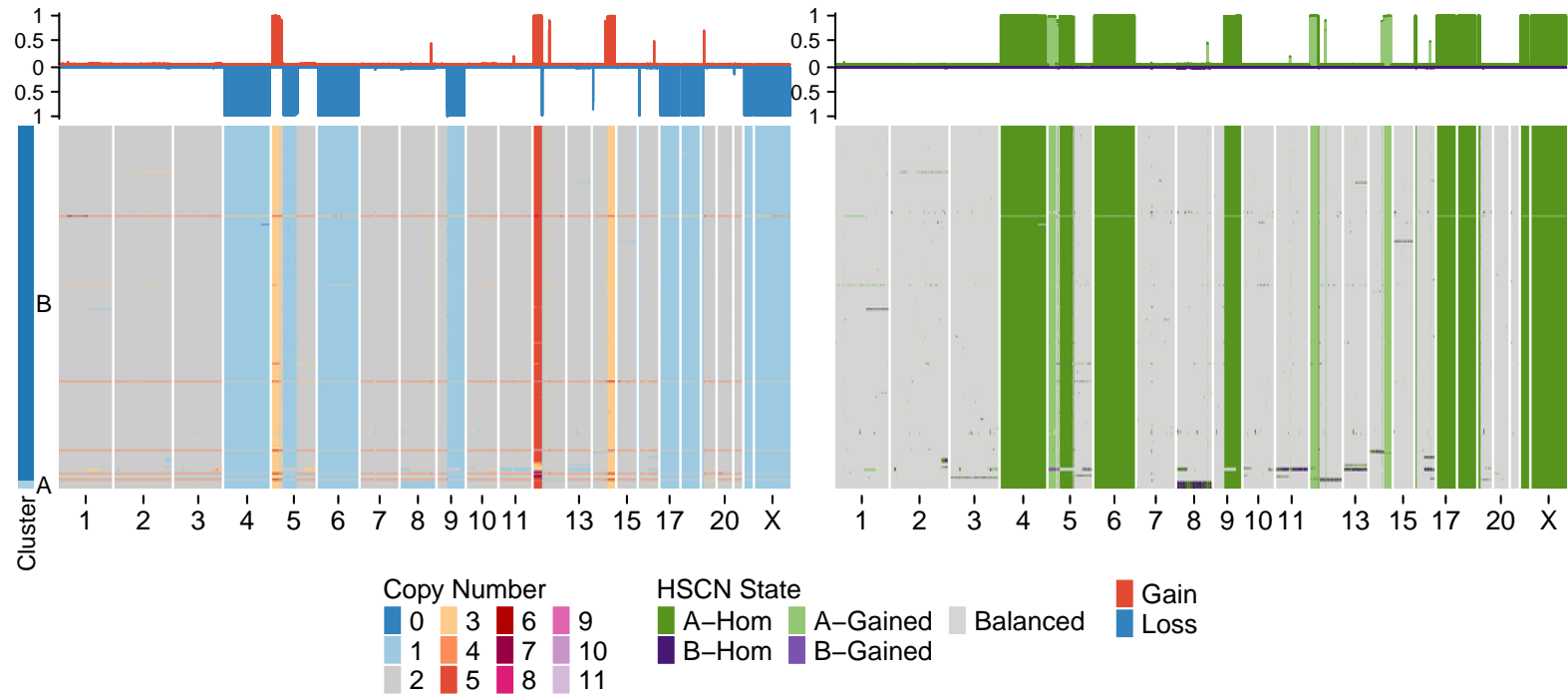




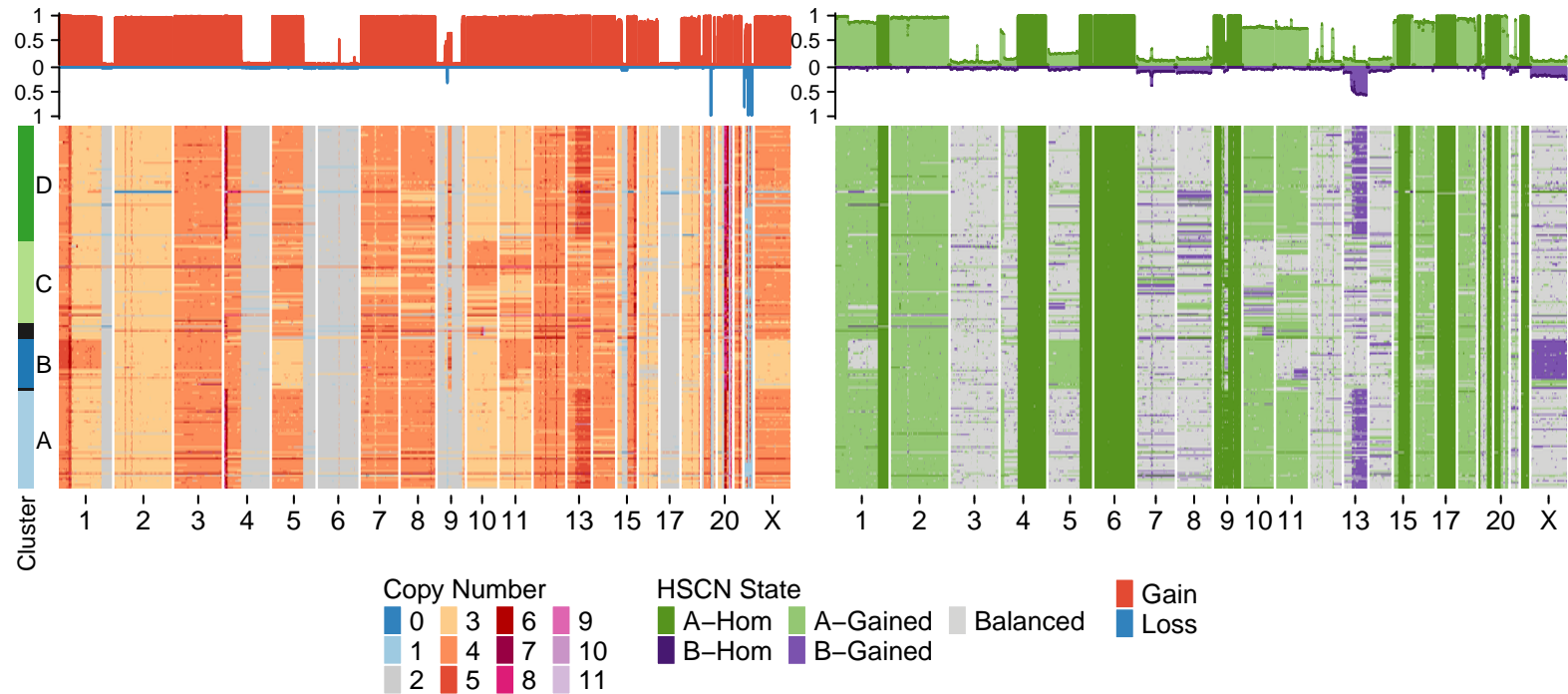
i) SA1091, HGSOc, FBI, # cells = 506



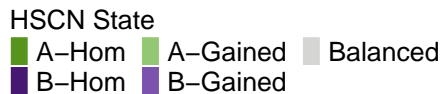
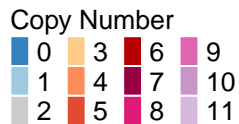
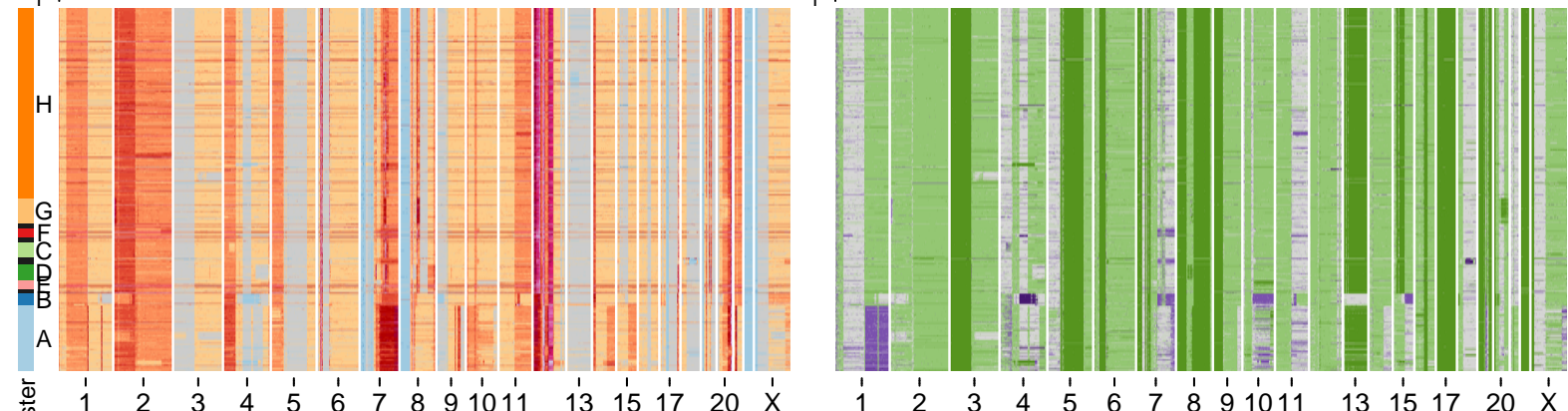
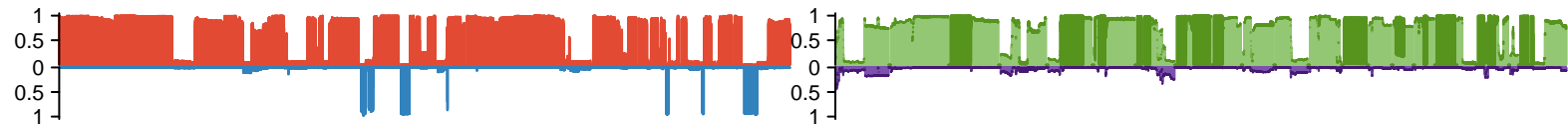
j) SA1047, HGSOc, TD, # cells = 347



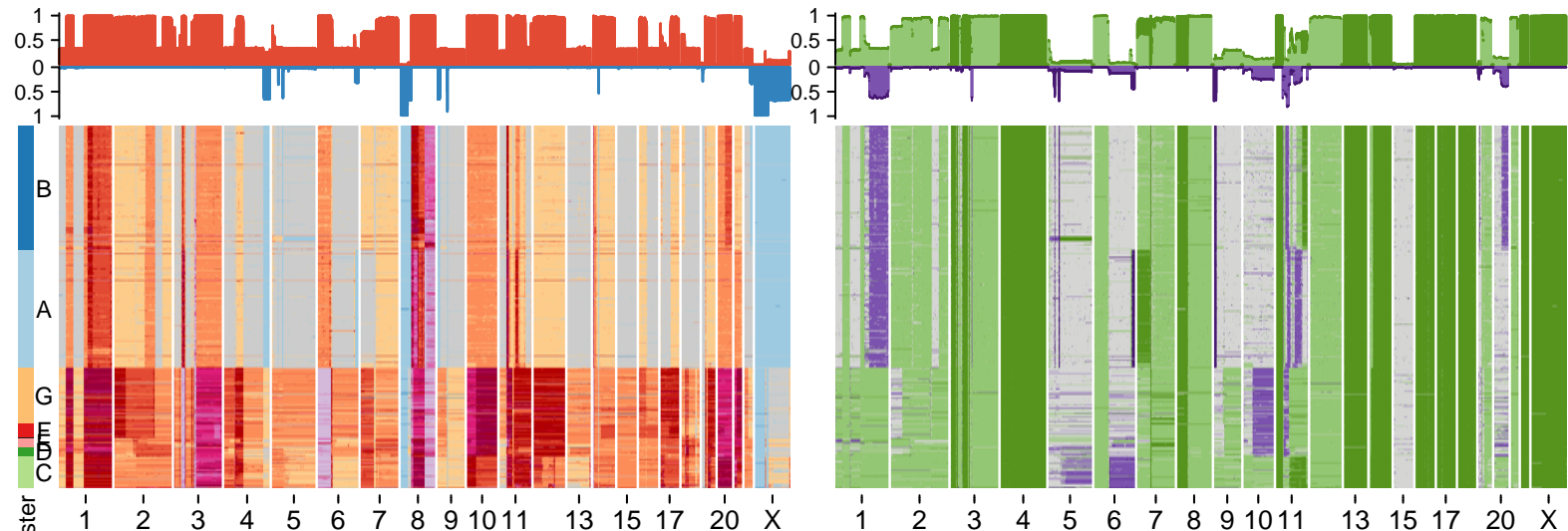
k) SA1093, HGSOc, TD, # cells = 346



I) SA1049, HGSOc, FBI, # cells = 1283



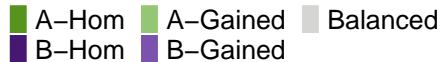
m) SA1096, HGSOc, FBI, # cells = 802



Copy Number

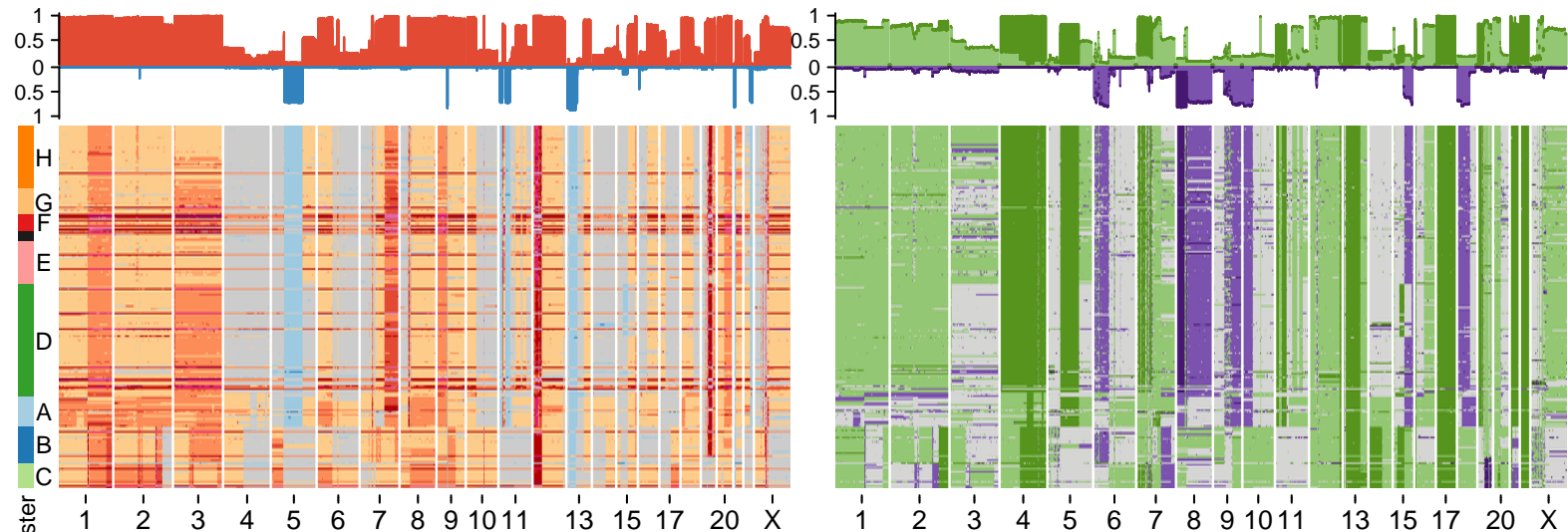


HSCN State



Gain
Loss

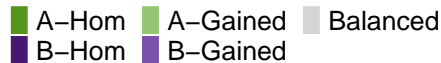
n) SA1162, HGSOc, FBI, # cells = 254



Copy Number

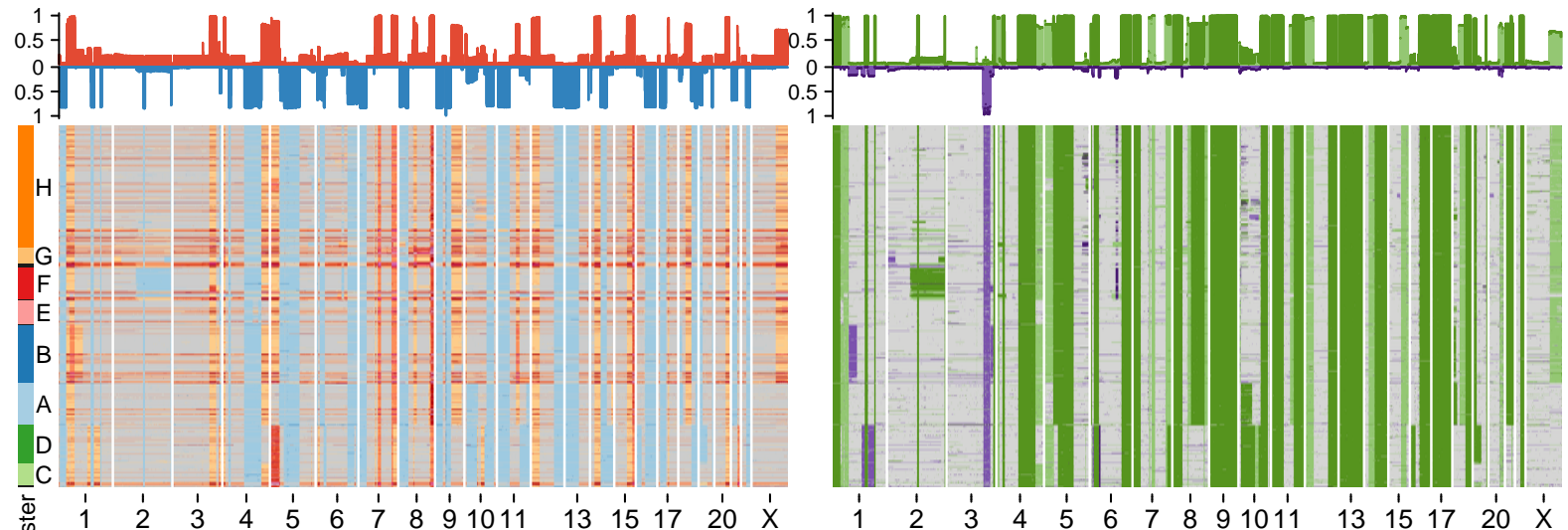


HSCN State



Gain
Loss

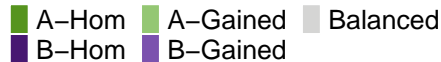
o) SA1050, HGSOc, HRD-Dup, # cells = 990



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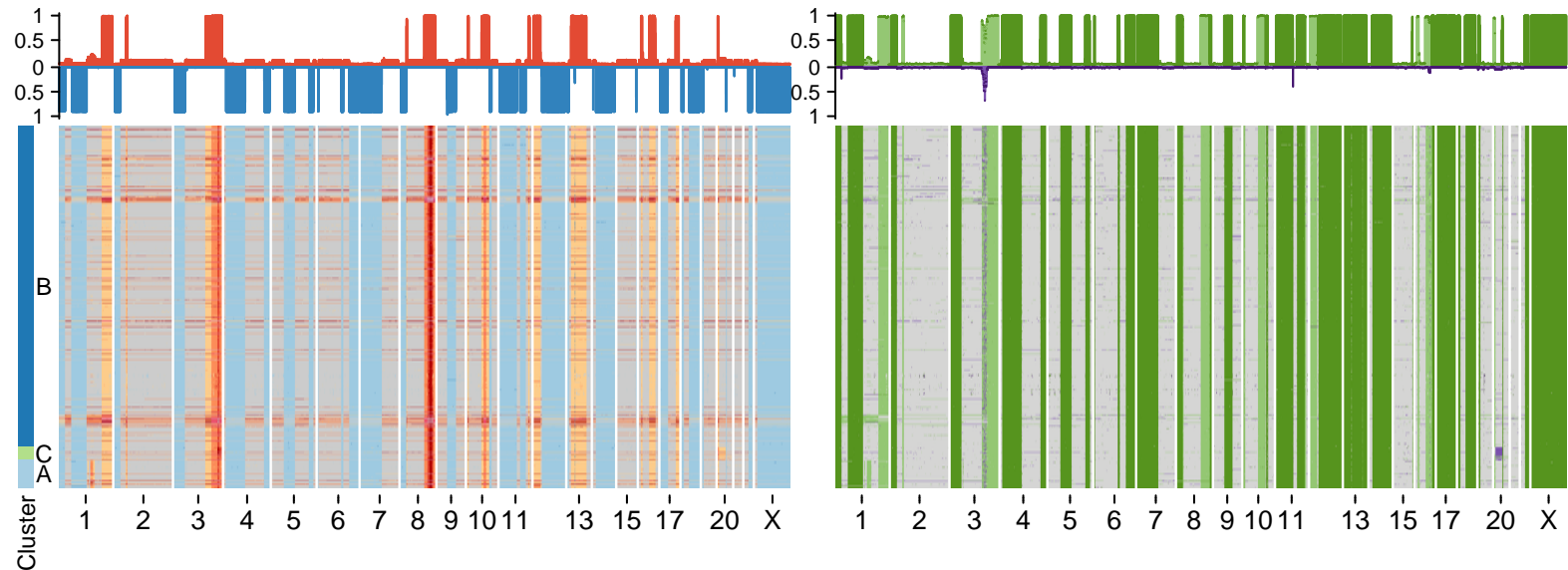
HSCN State



Gain

Loss

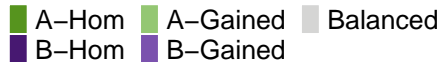
p) SA1051, HGSOc, HRD-Dup, # cells = 892



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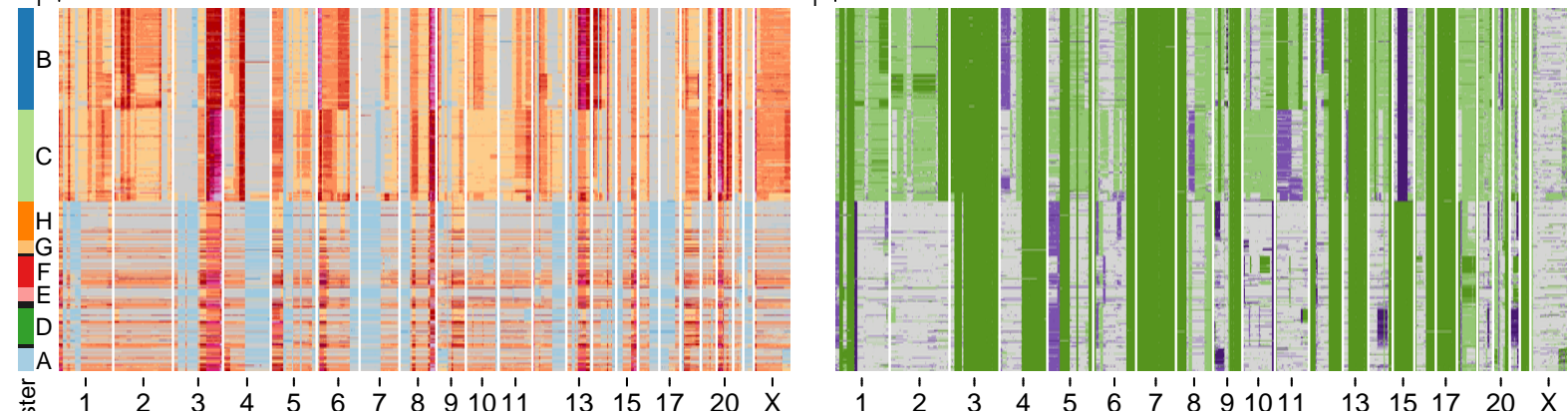
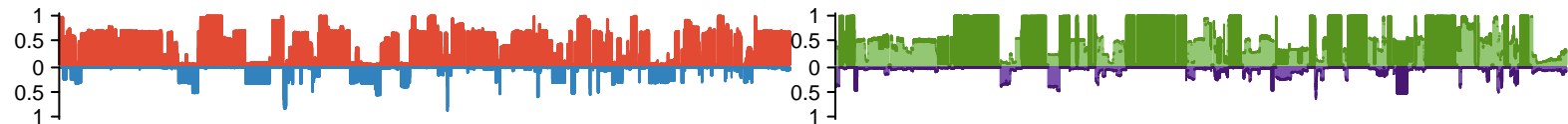
HSCN State



Gain
Loss



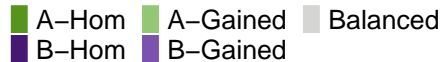
q) SA1052, HGSOc, HRD-Dup, # cells = 556



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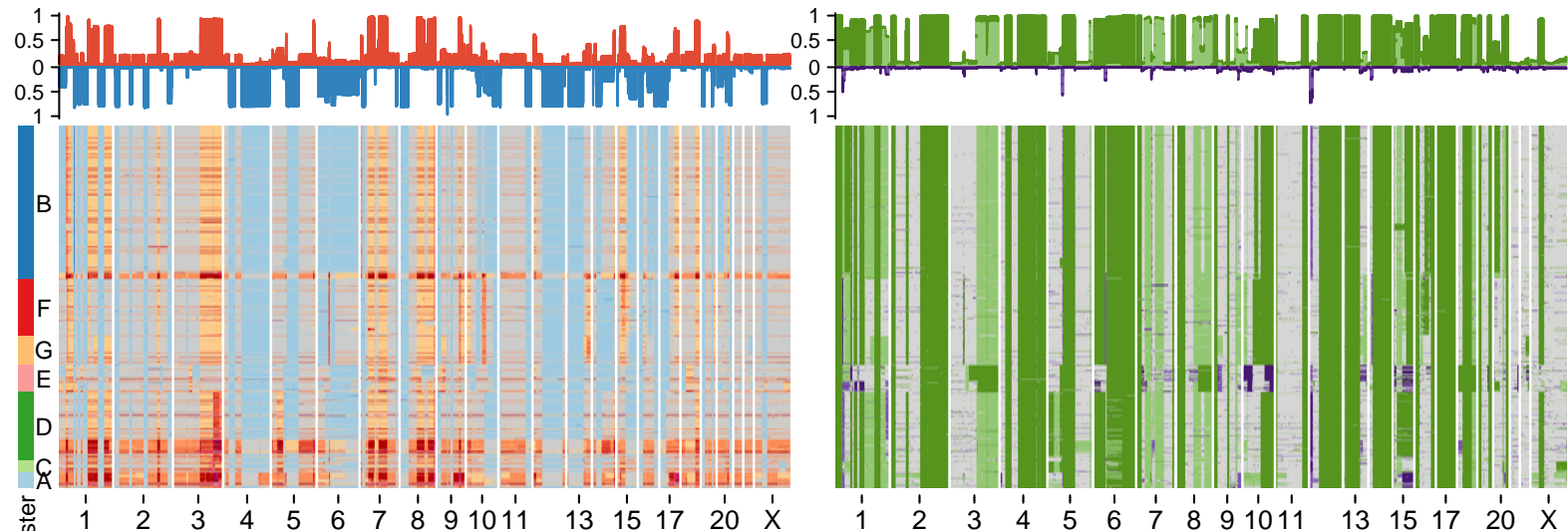


HSCN State

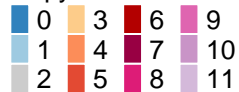


Gain  
Loss

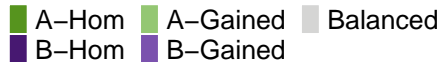
r) SA1053, HGSOc, HRD-Dup, # cells = 825



Copy Number



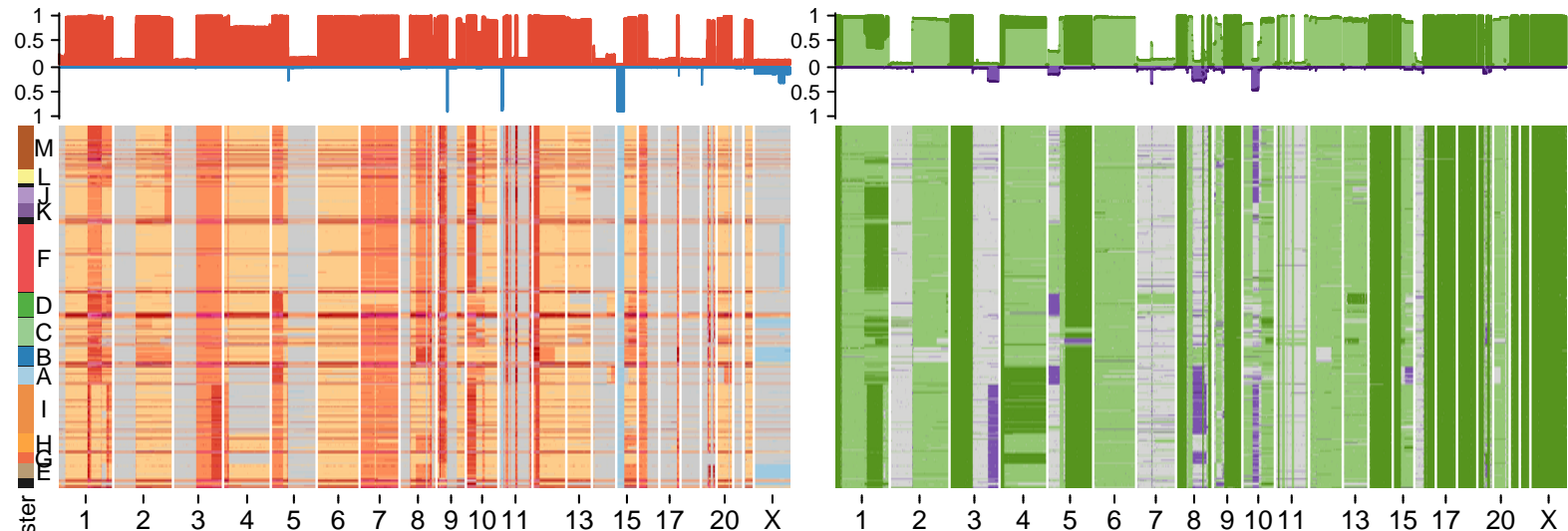
HSCN State



Gain

Loss

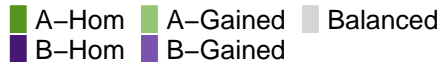
s) SA1180, HGSOc, FBI, # cells = 774



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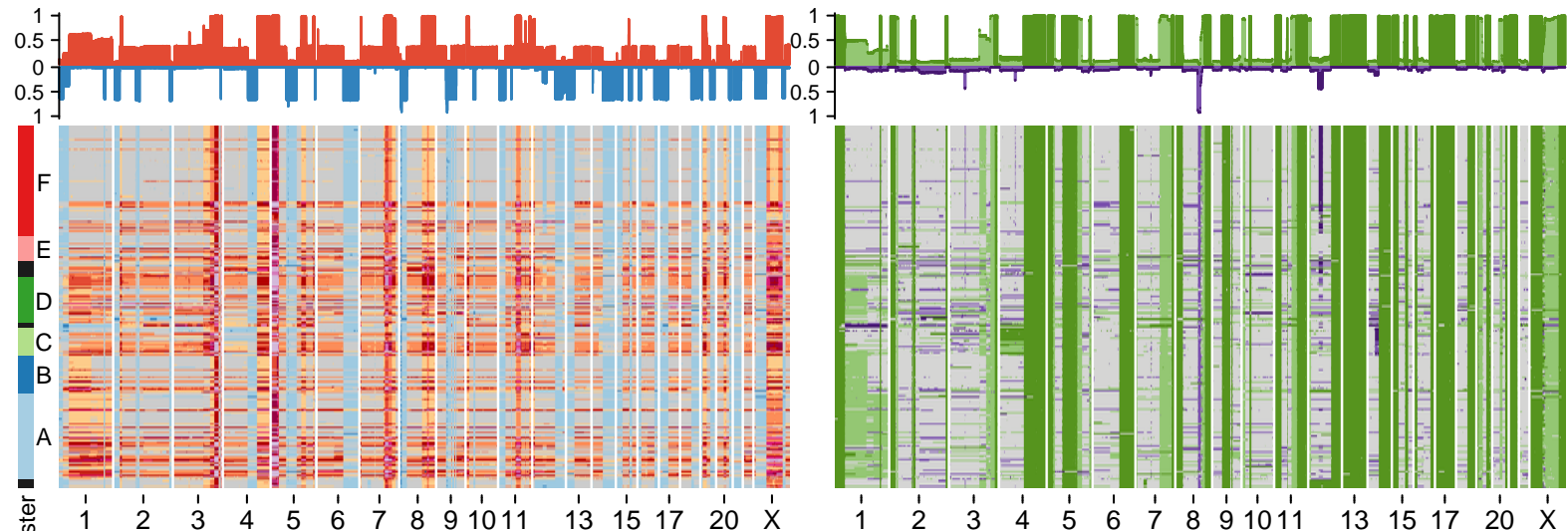


HSCN State

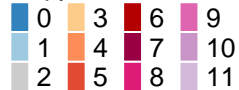


Gain  
Loss

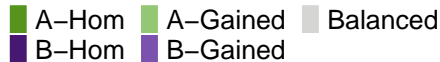
t) SA1181, HGSOc, HRD-Dup, # cells = 296



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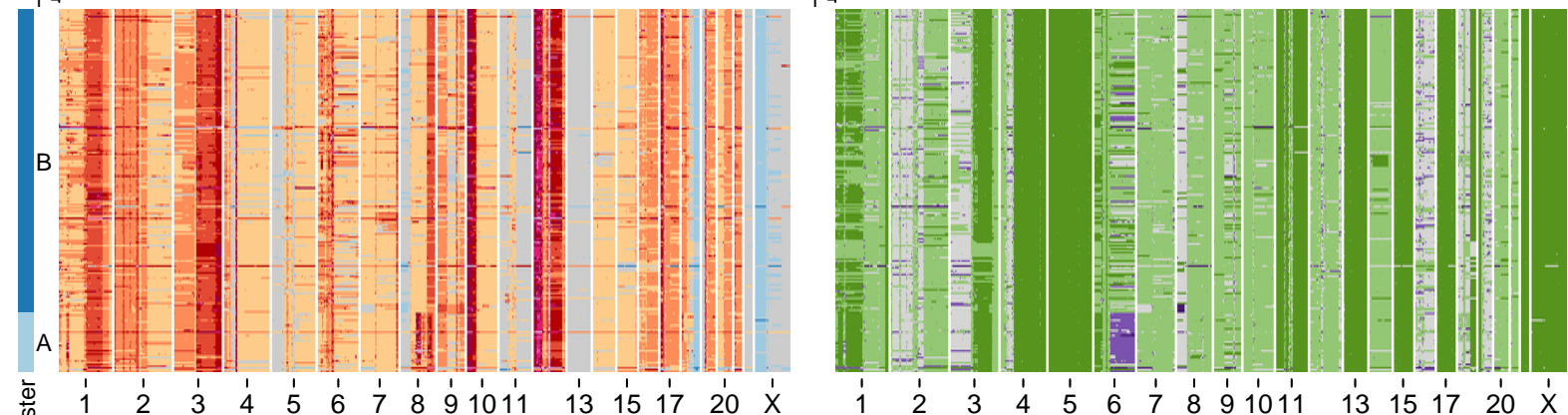
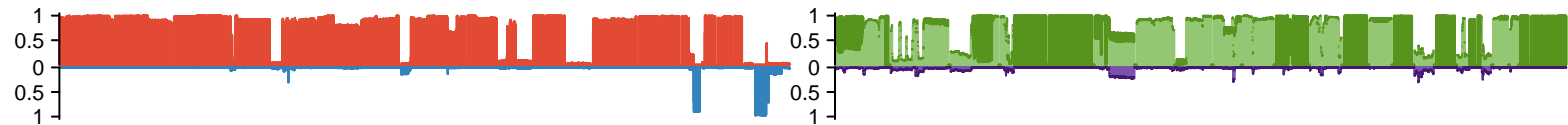


HSCN State



Gain
Loss

u) SA1182, HGSOc, FBI, # cells = 214

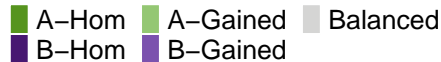


Cluster

Copy Number



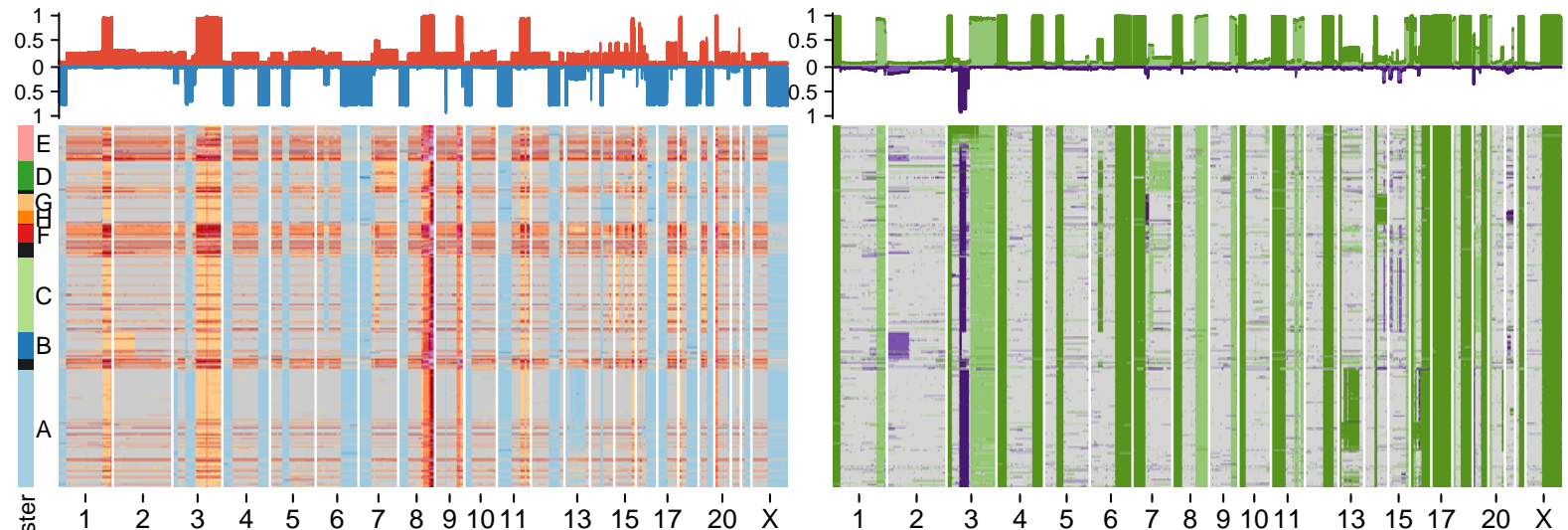
HSCN State



Gain

Loss

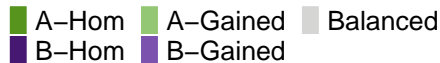
v) SA1184, HGSOC, HRD-Dup, # cells = 621



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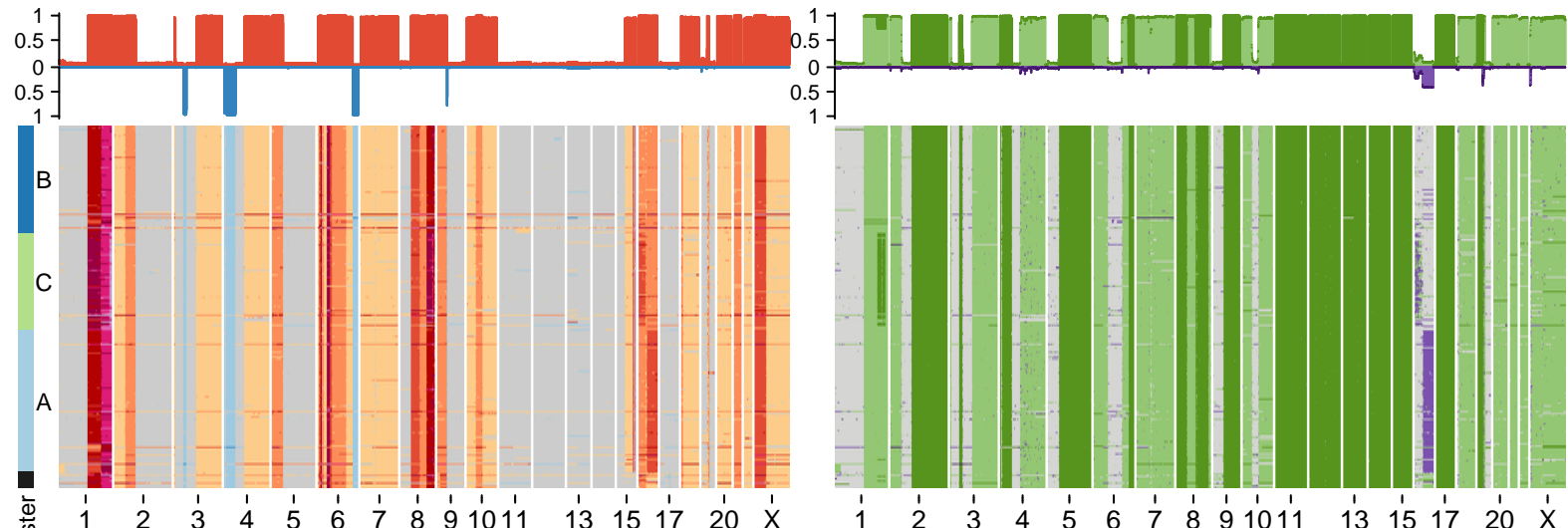


HSCN State



Gain  
 Loss

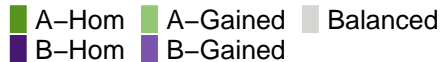
w) SA530, TNBC, FBI, # cells = 324



Copy Number

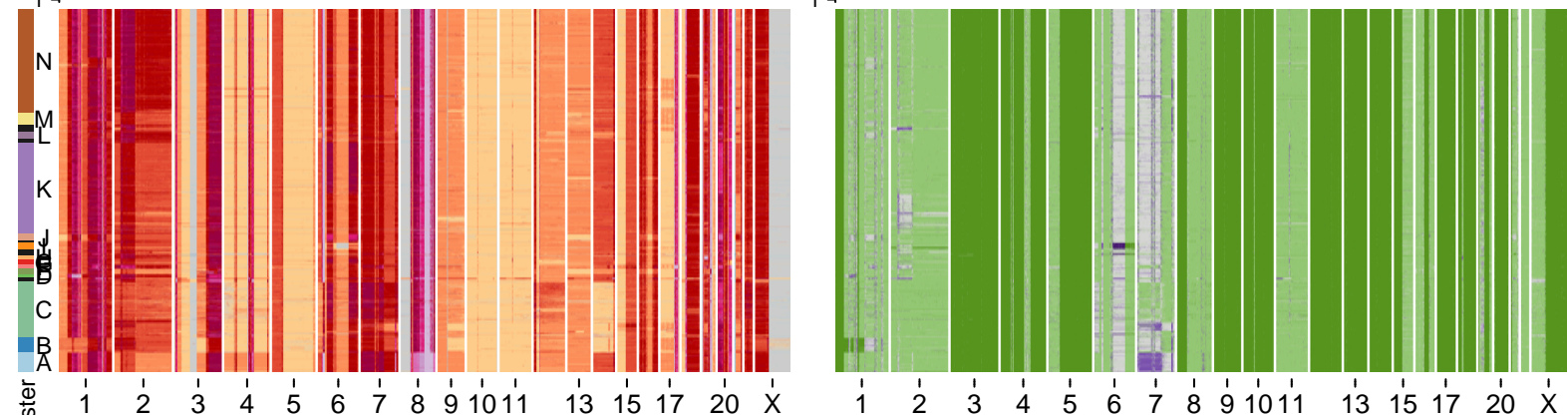
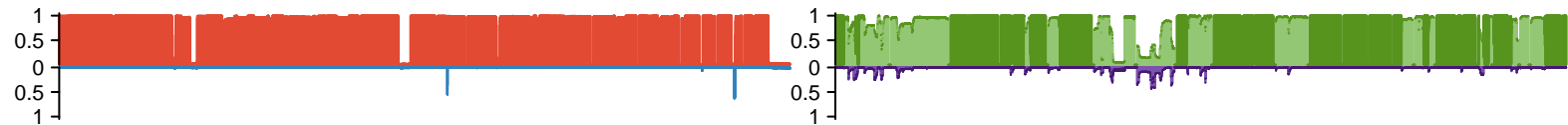


HSCN State



Gain  
Loss

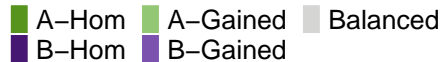
x) SA604, TNBC, FBI, # cells = 2139



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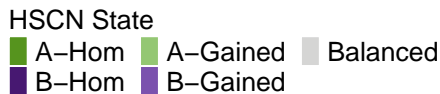
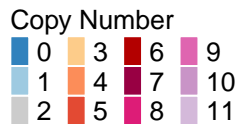
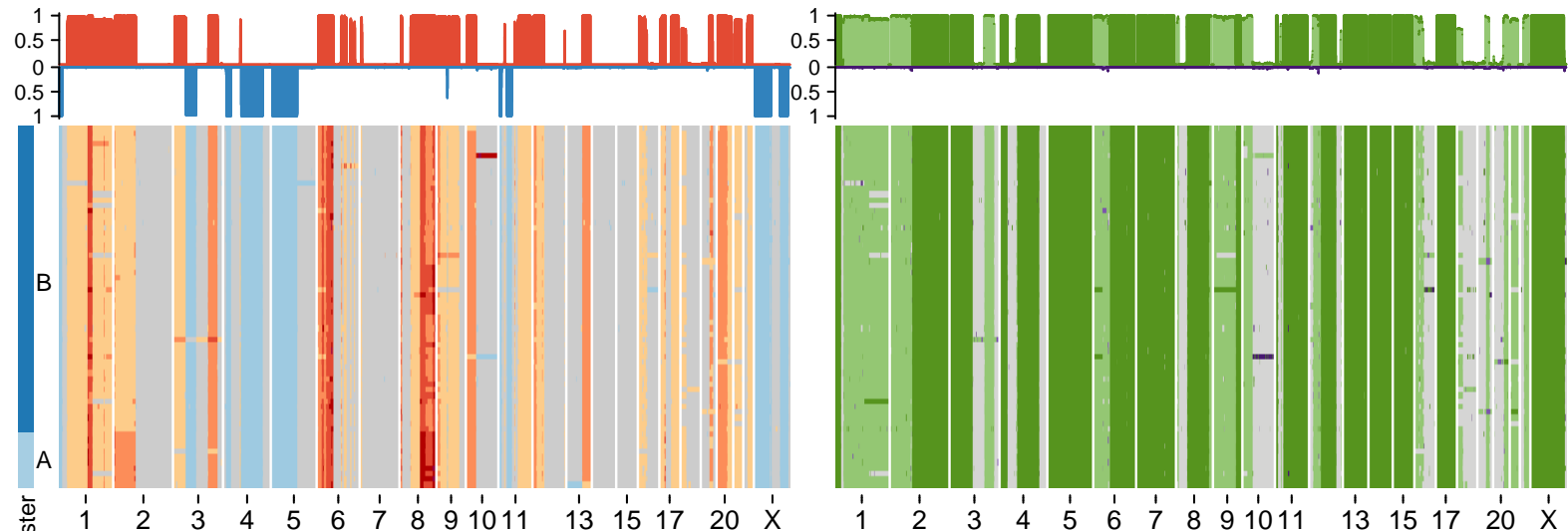
HSCN State



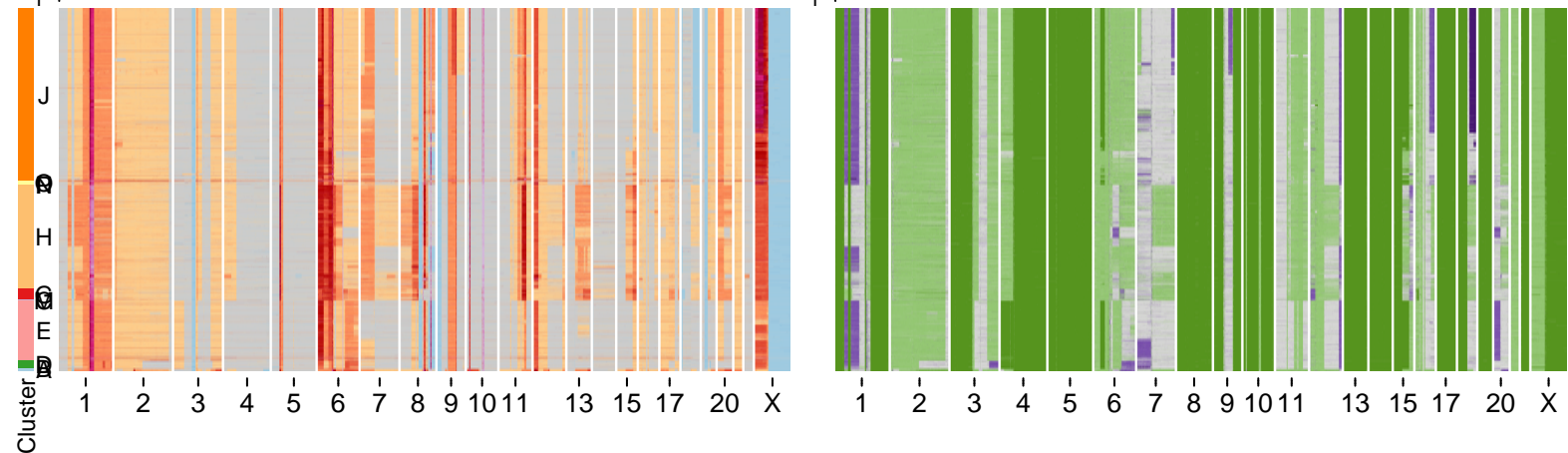
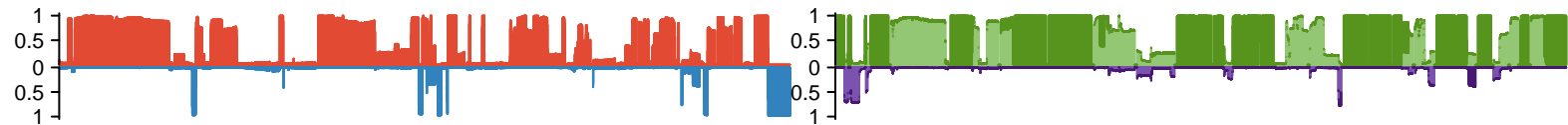
Gain  
Loss



y) SA605, TNBC, TD, # cells = 65



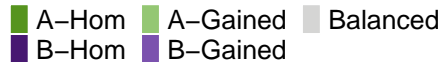
z) SA609, TNBC, FBI, # cells = 6033



Copy Number



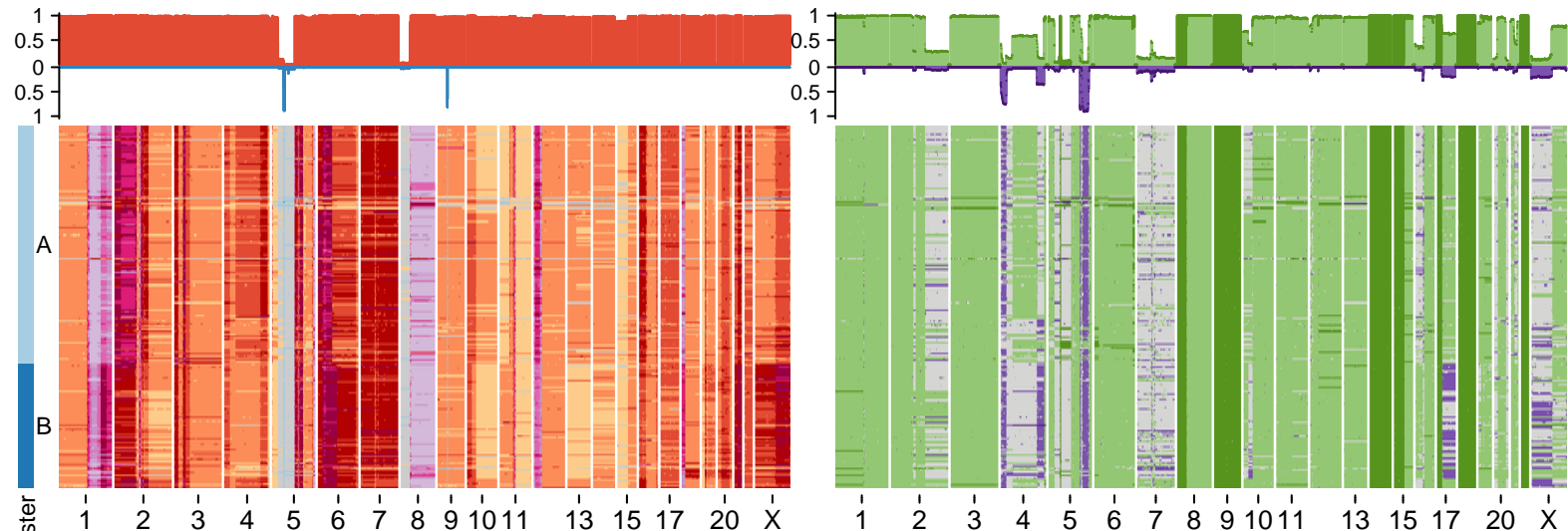
HSCN State



Gain

Loss

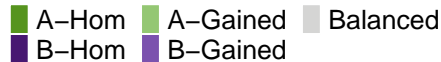
aa) SA610, TNBC, FBI, # cells = 268



Copy Number

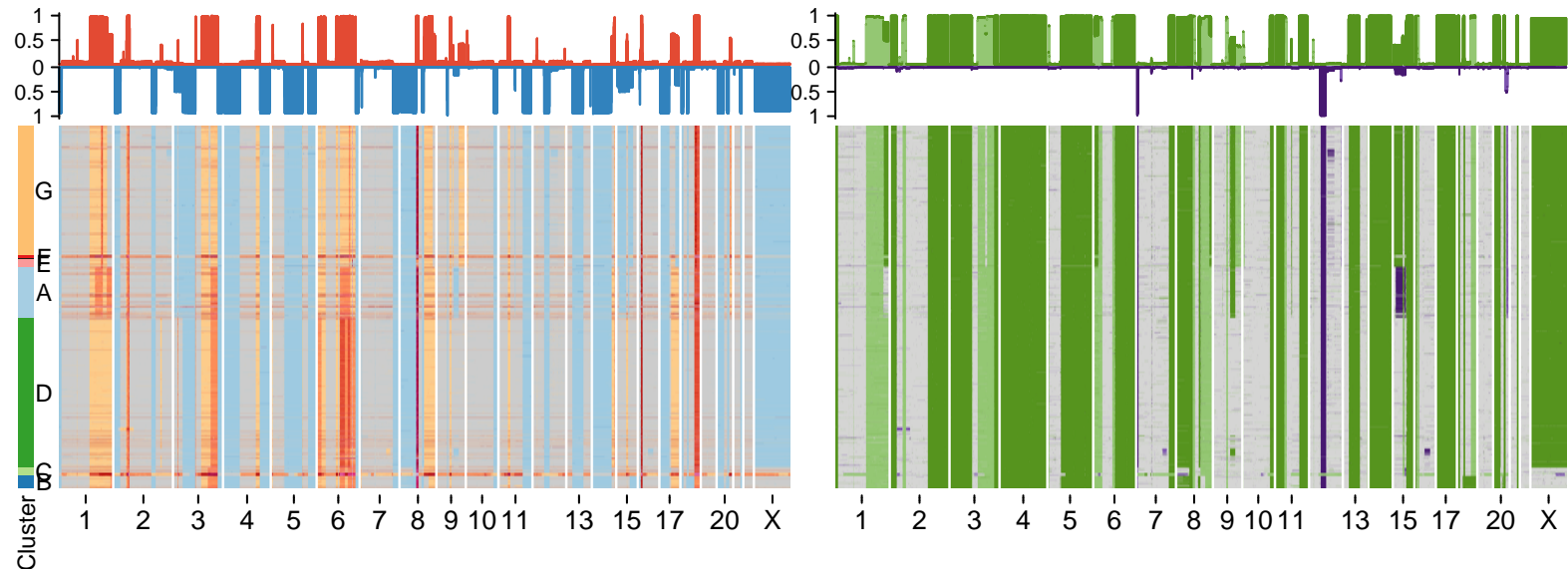


HSCN State



Gain  
Loss

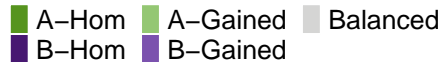
**ab) SA501, TNBC, HRD-Dup, # cells = 2473**



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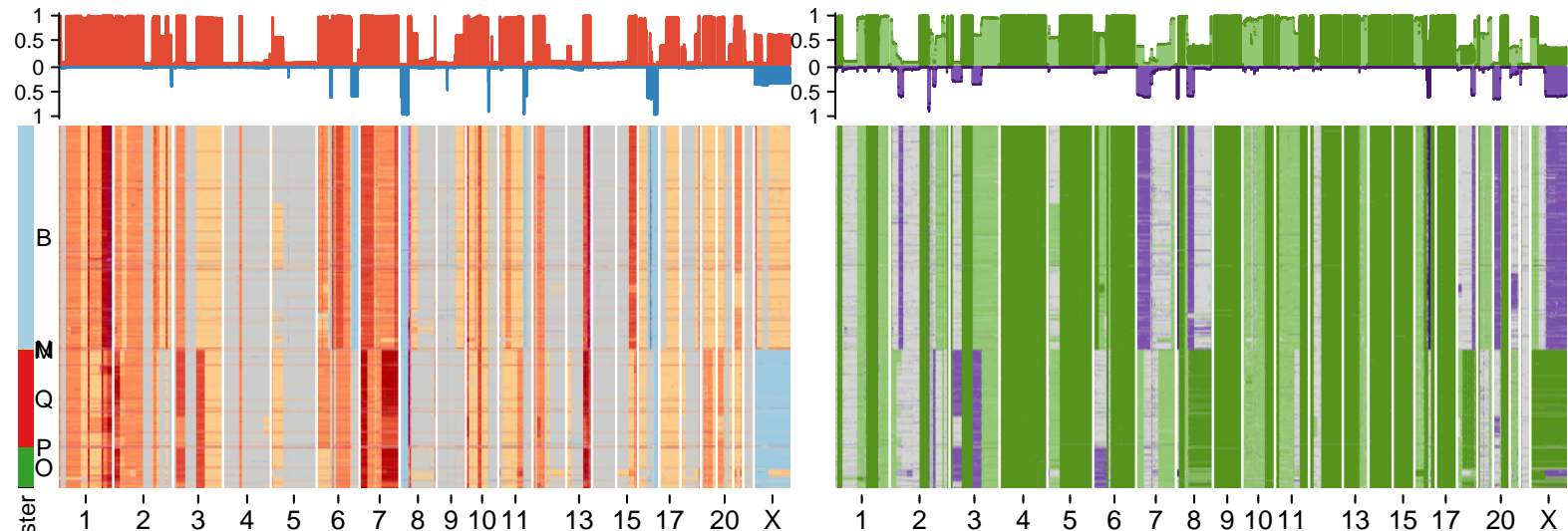


HSCN State



Gain  
 Loss

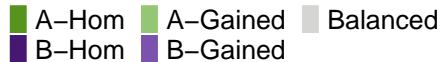
ac) SA535, TNBC, HRD-Dup, # cells = 1801



Copy Number



HSCN State



Gain  
Loss