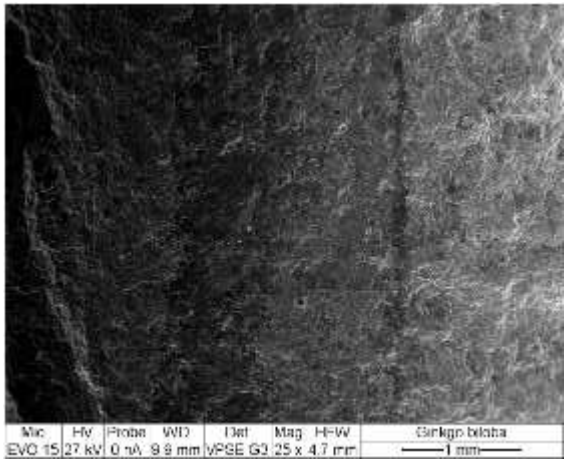
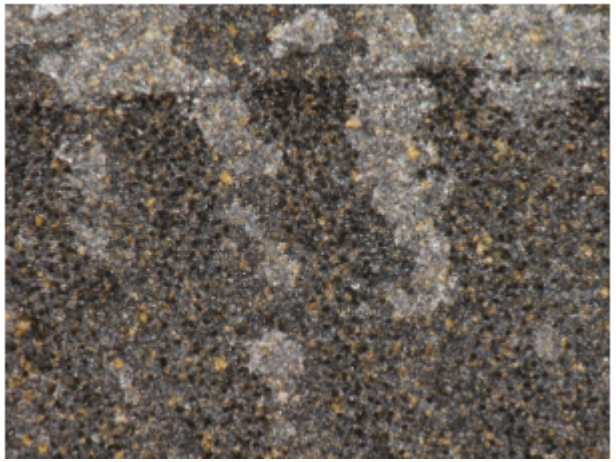
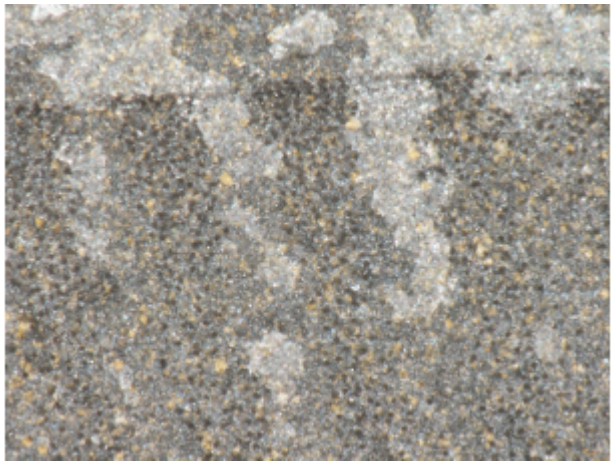
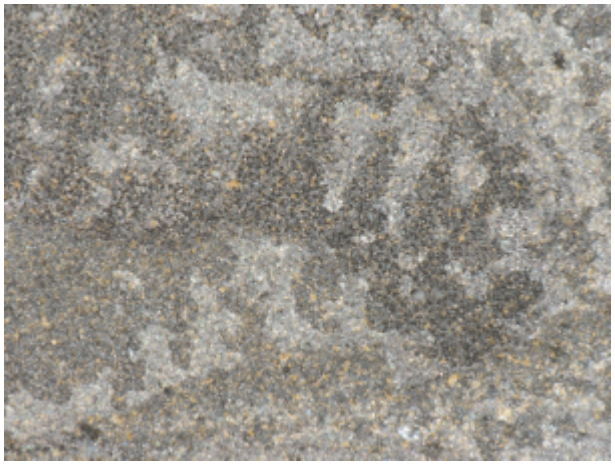
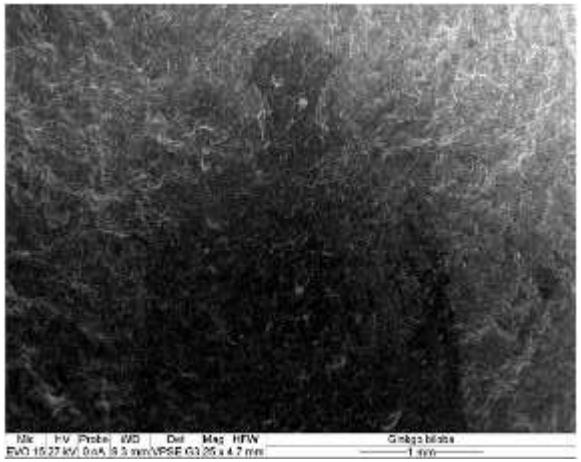

Mic HV Probe WD Det Mag H-W Ginkgo biloba
EVO 15 27 kV 0 nA 9.9 mm VPSE G3 25 x 4.7 mm
1 mm





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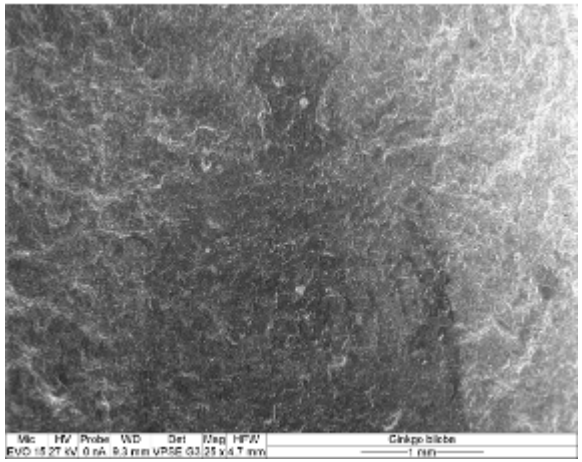
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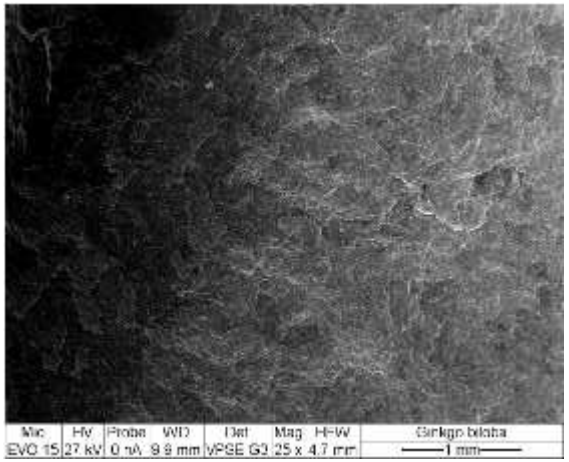
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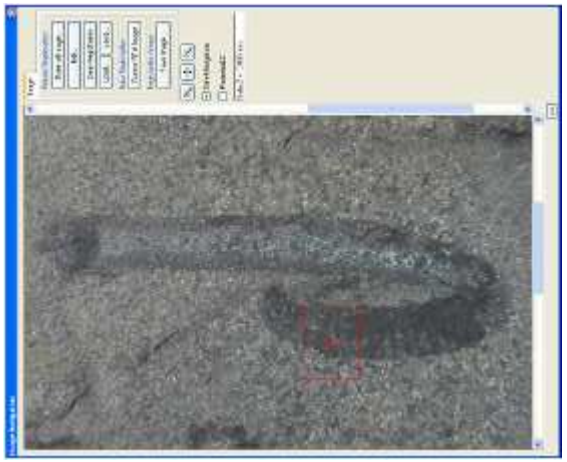

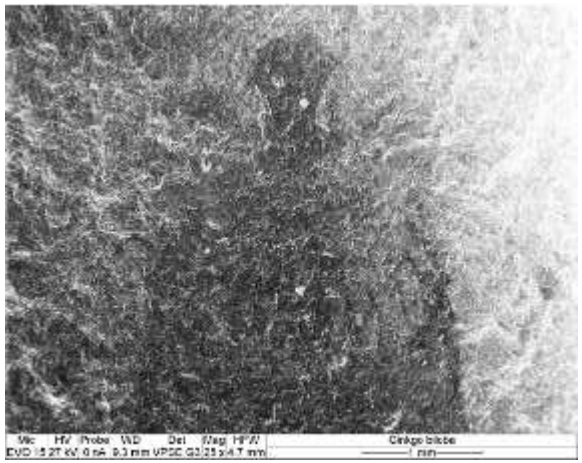
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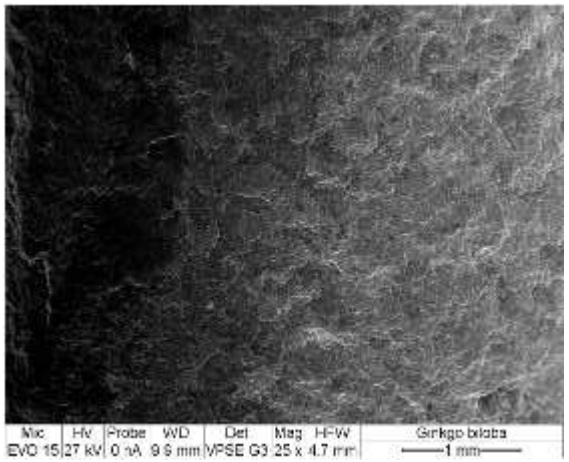
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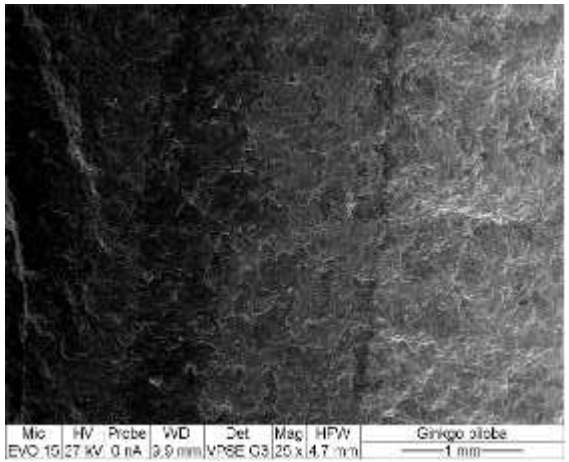
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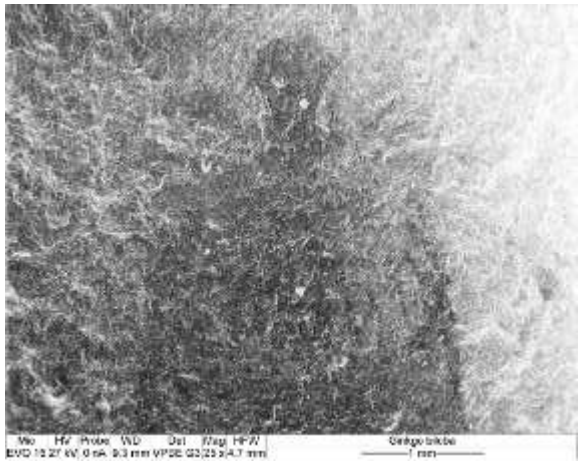
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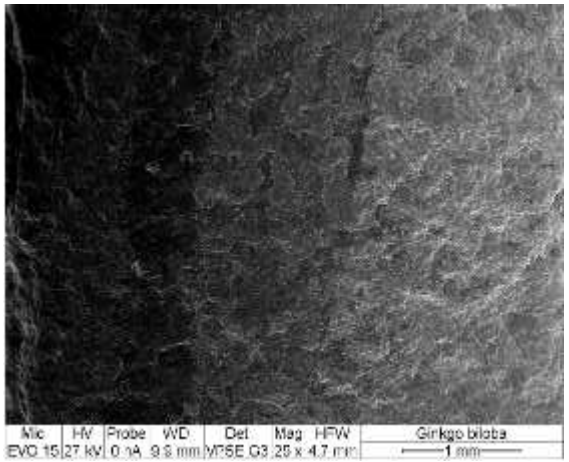
1 mm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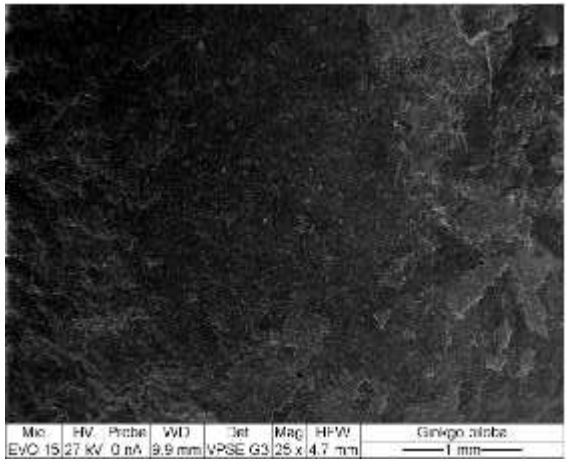
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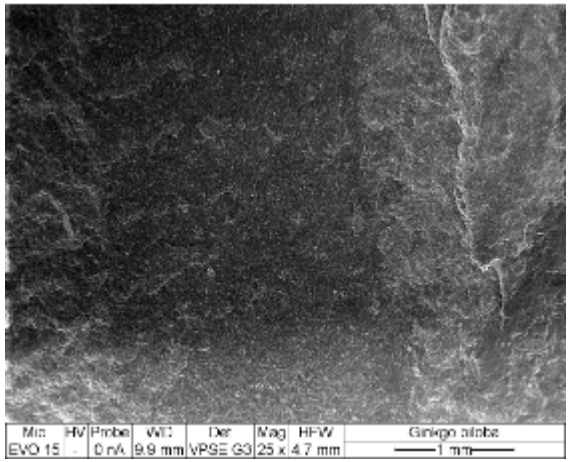
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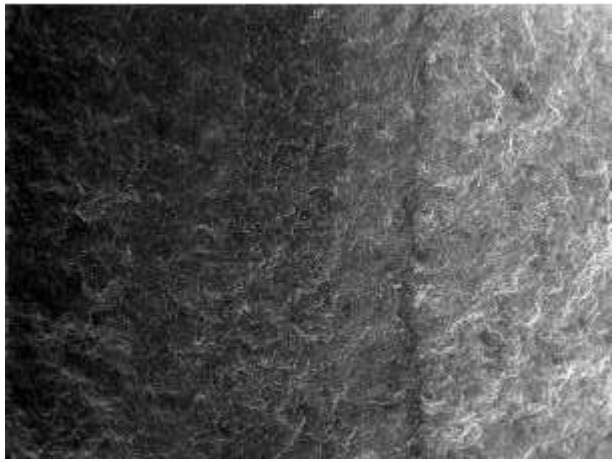
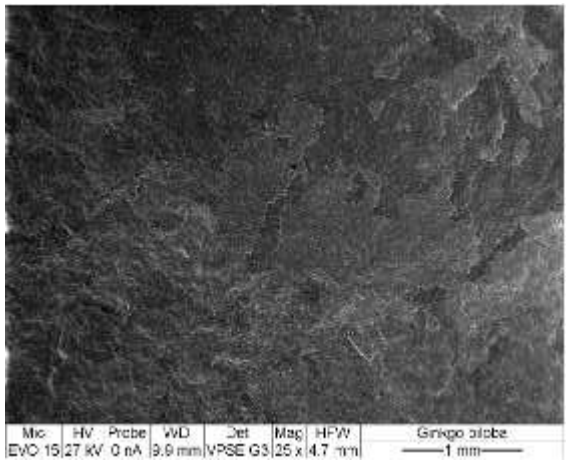
EVO 15 0 nA 9.9 mm VPSE G3 25 x 4.7 mm
1 mm




Mic HV Probe WD Det Mag HFW Ginkgo silobe
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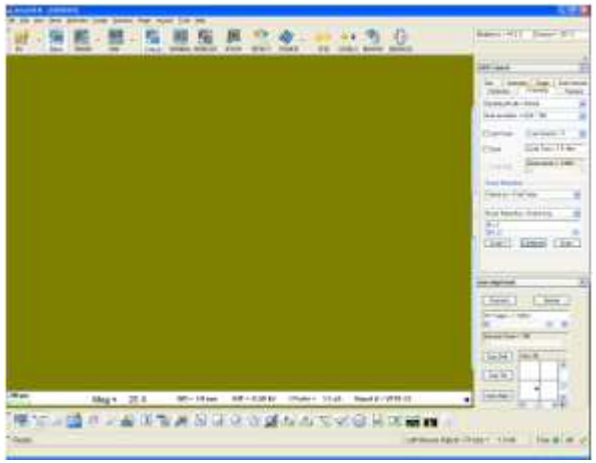
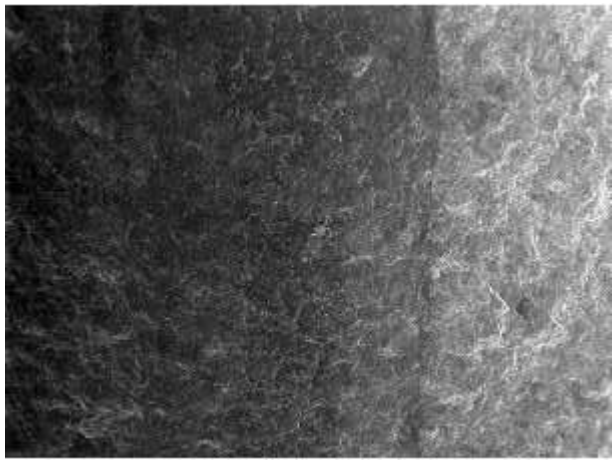
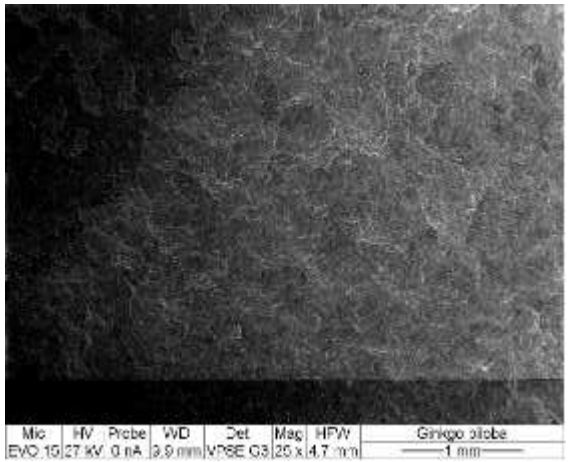
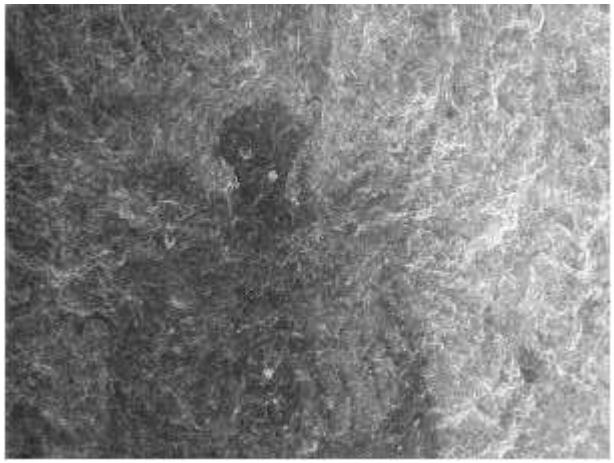
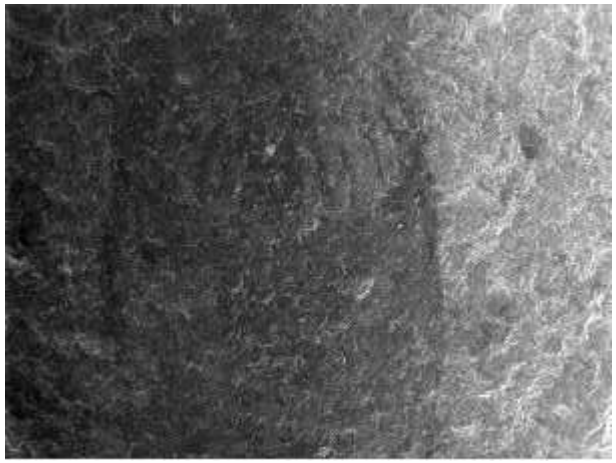
1 mm

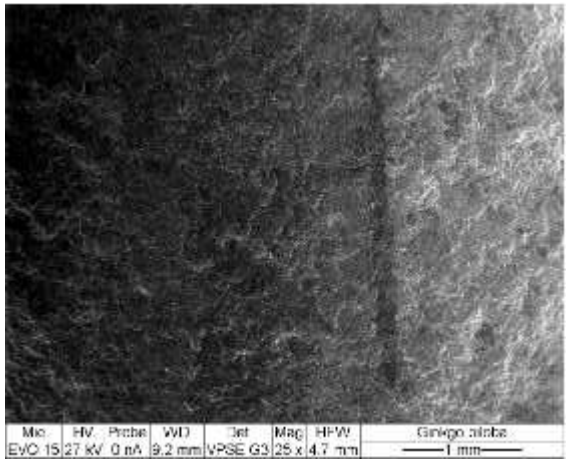


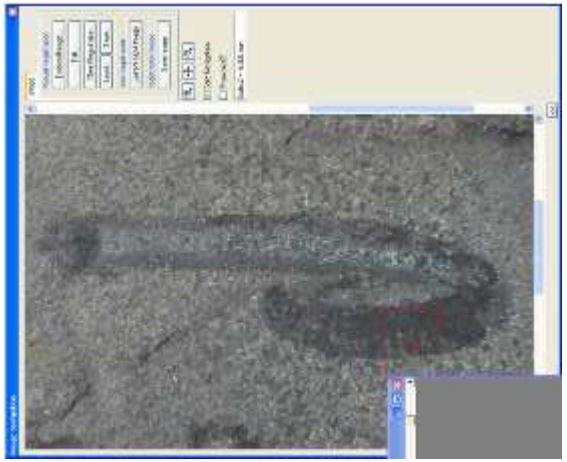


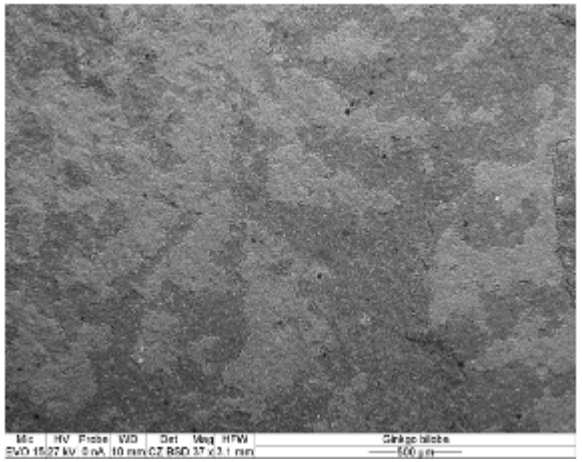

Mic HV Probe WD Det Mag HFW Ginkgo silobe
EVO 15 27 kV 0 nA 9.9 mm VPSE G3 25 x 4.7 mm
1 mm



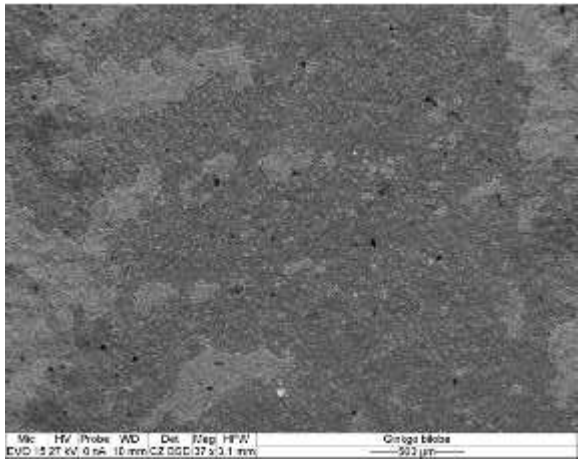



Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.2 mm VPSE G3 25 x 4.7 mm
1 mm




Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 10 mm CZ BSD 37 x 3.1 mm
500 µm

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm CZ BSD 25 x 4.7 mm
1 mm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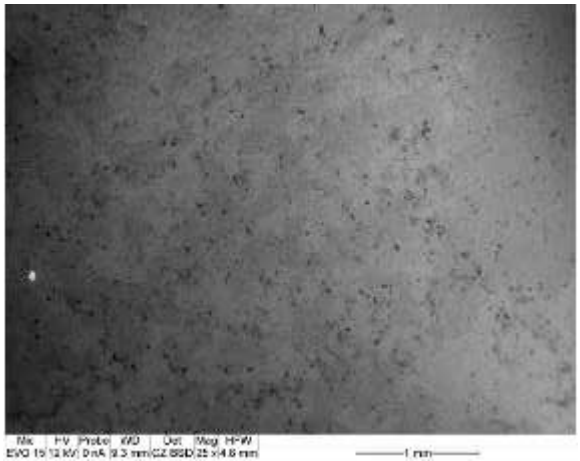
EVO 15 27 kV 0 nA 10 mm CZ BSD 37 x 3.1 mm
500 µm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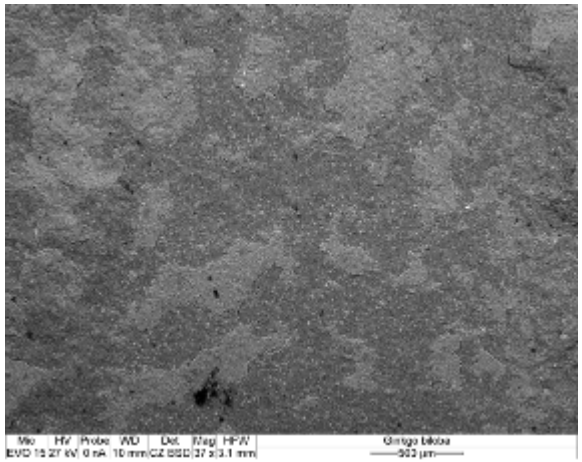
EVO 15 12 kV 0 nA 9.3 mm CZ BSD 25 x 4.8 mm
1 mm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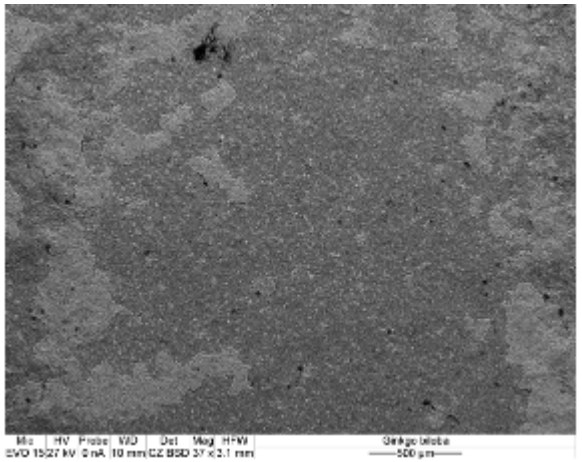
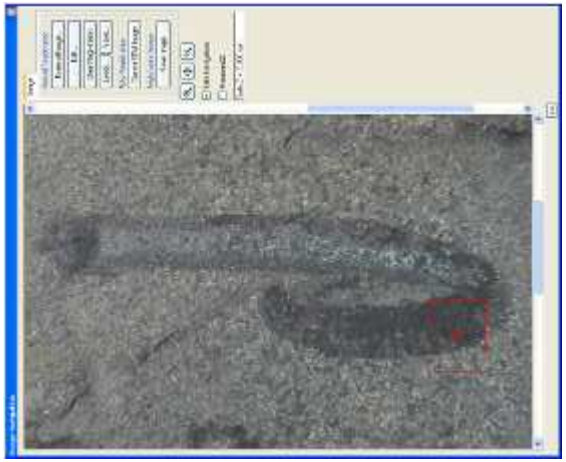
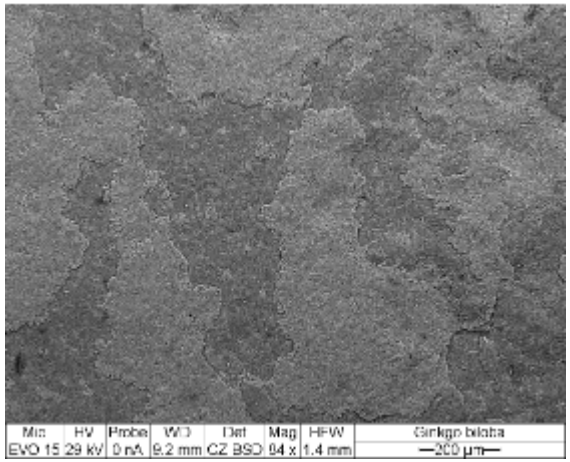
EVO 15 27 kV 0 nA 10 mm CZ BSD 37 x 3.1 mm
500 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 10 mm CZ BSD 37 x 3.1 mm
500 µm

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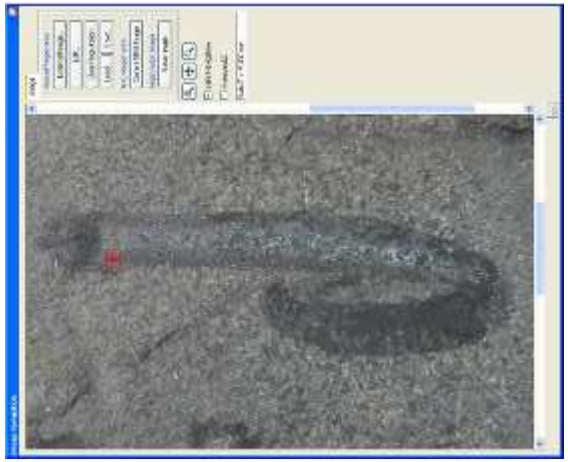
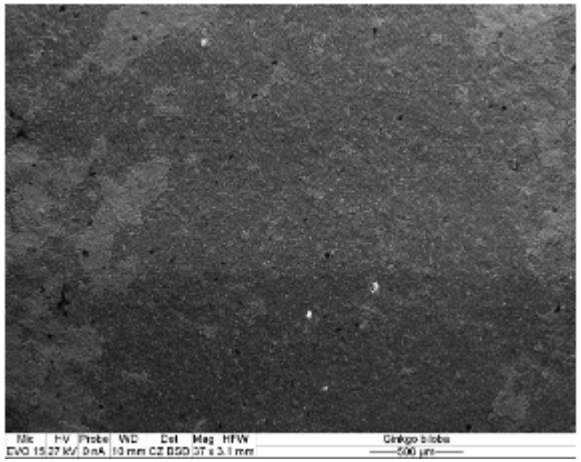
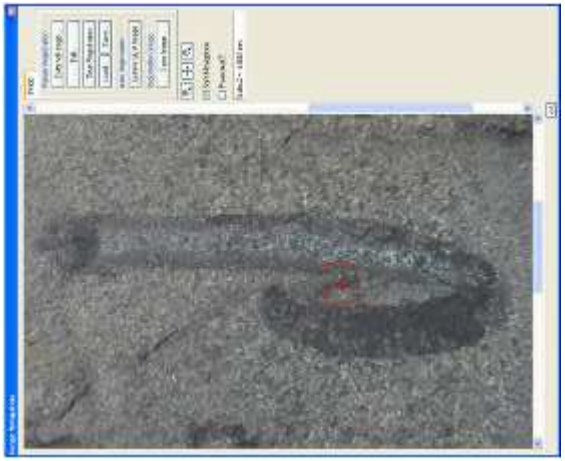
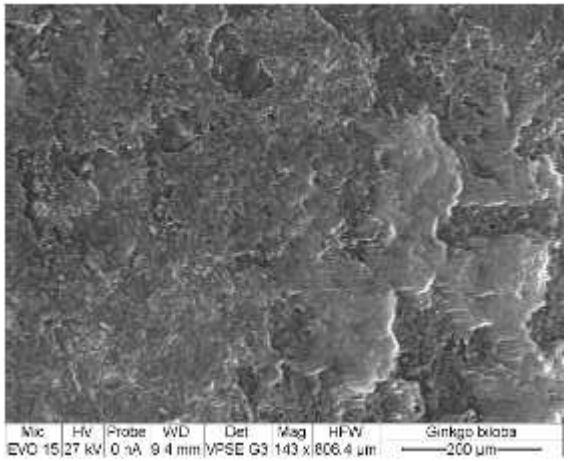
EVO 15 29 kV 0 nA 9.2 mm CZ BSD 84 x 1.4 mm
Ginkgo biloba
200 µm




Mic HV Probe WD Det Mag HFW
EVO 15 27 kV 0 nA 10 mm CZ BSD 37 x 3.1 mm
Ginkgo biloba
500 µm

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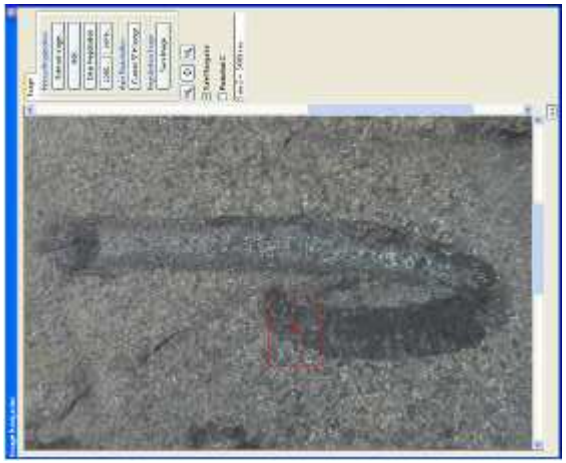
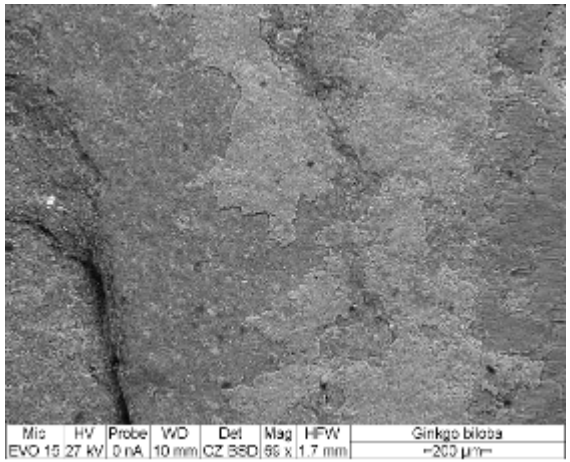
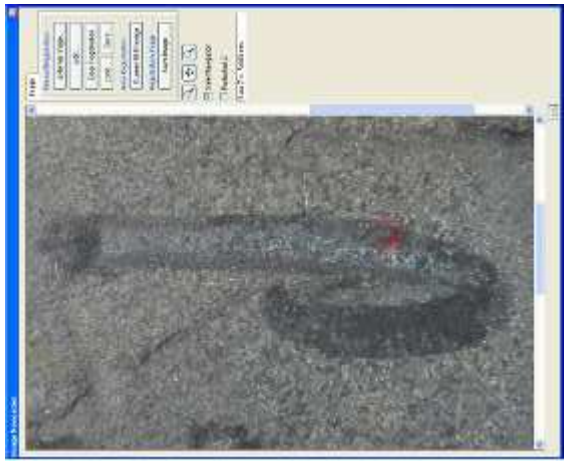
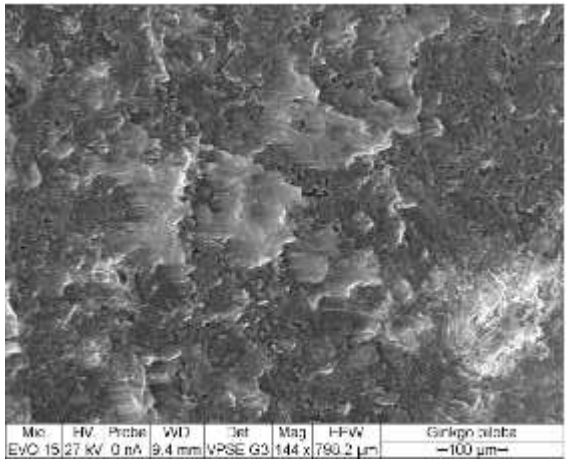
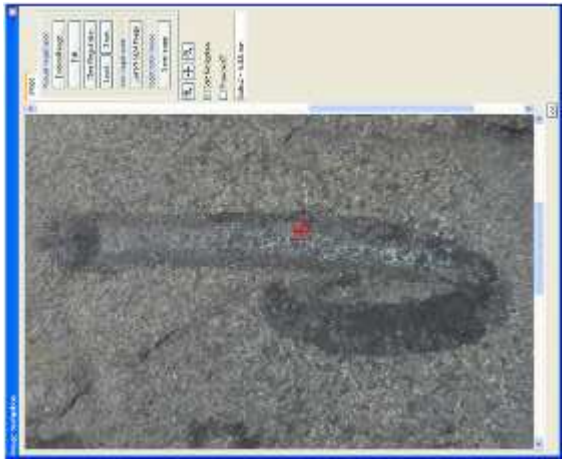
EVO 15 27 kV 0 nA 9.4 mm VPSE G3 143 x 806.4 µm
Ginkgo biloba
200 µm

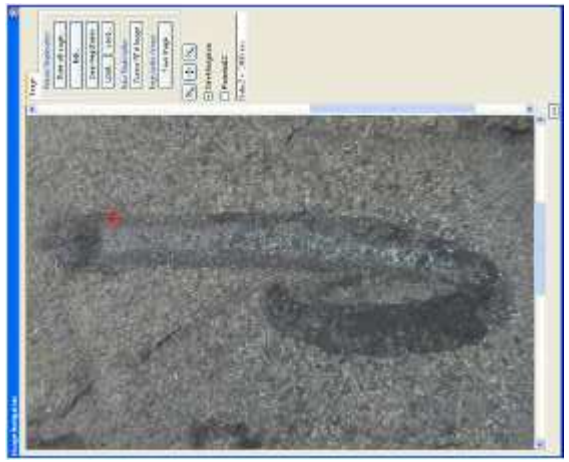


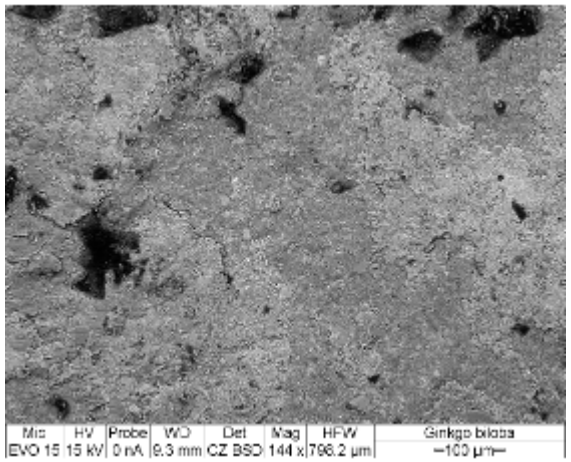

Mic HV Probe WD Det Mag HFW
EVO 15 27 kV 0 nA 10 mm CZ BSD 86 x 1.7 mm
Ginkgo biloba
200 µm

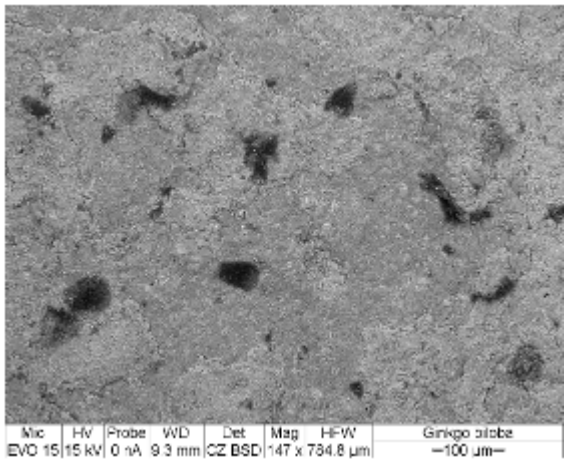



Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.4 mm VPSE G3 144 x 790.2 µm
100 µm






Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 15 kV 0 nA 9.3 mm CZ BSD 144 x 796.2 µm
100 µm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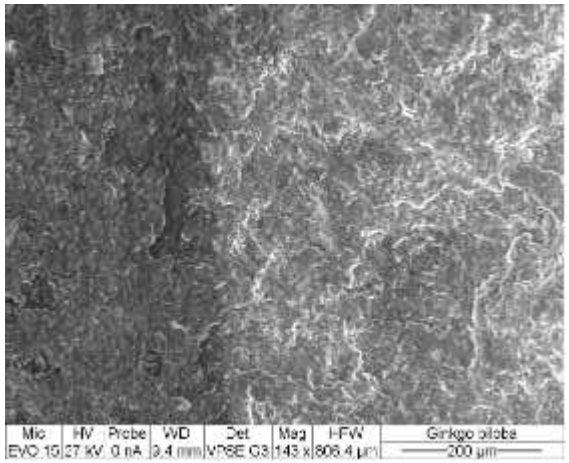
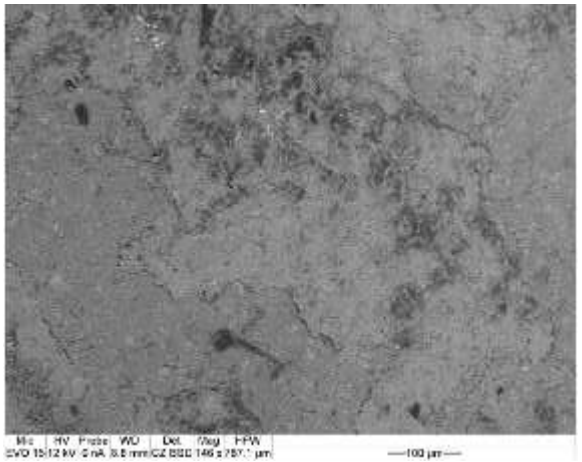
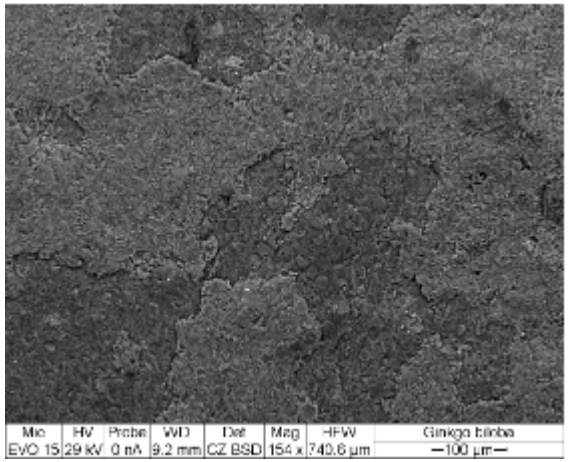
EVO 15 15 kV 0 nA 9.3 mm CZ BSD 147 x 784.8 µm
100 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.4 mm VPSE G3 143 x 806.4 µm
200 µm

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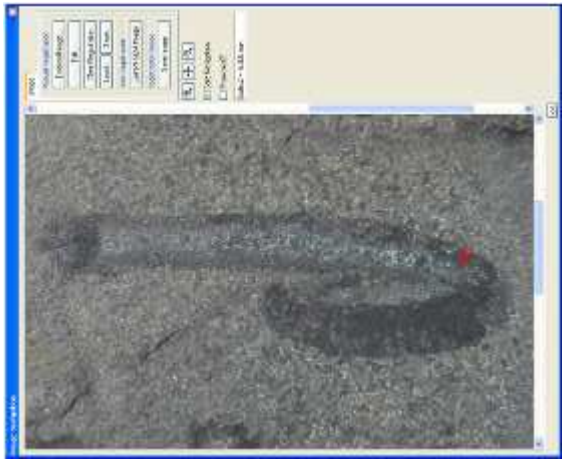
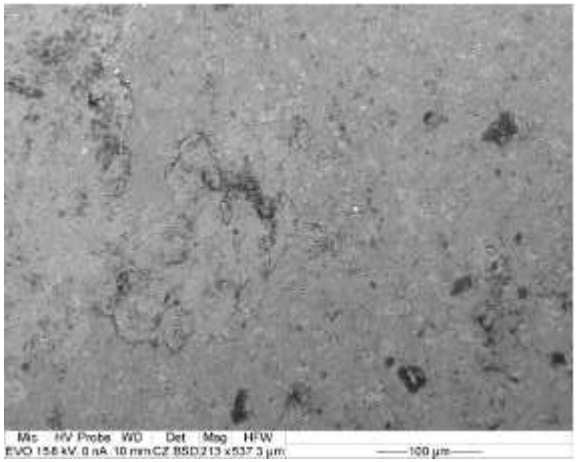
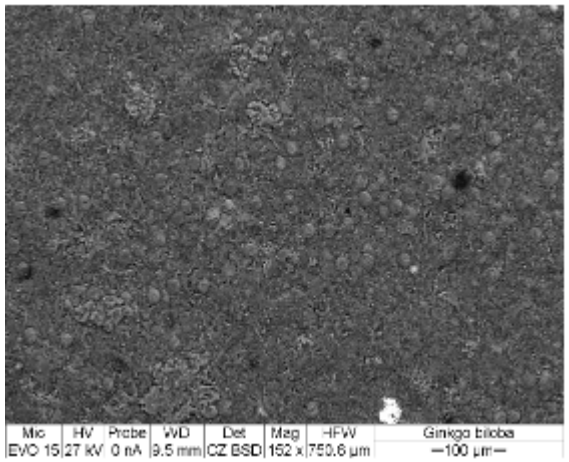
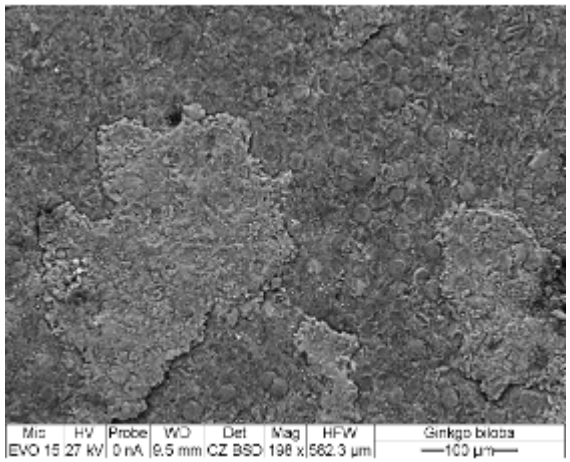
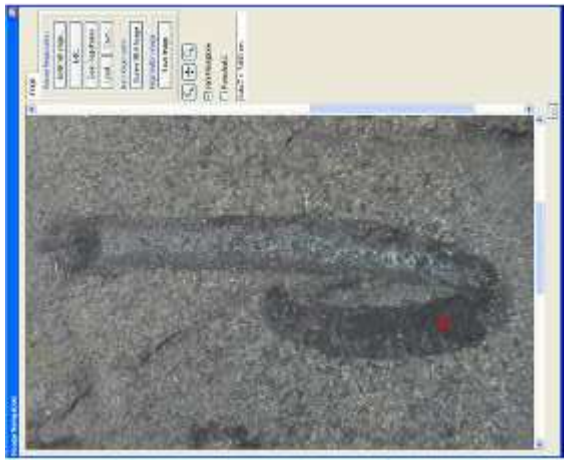
EVO 15 29 kV 0 nA 9.2 mm CZ BSD 154 x 740.6 µm
100 µm

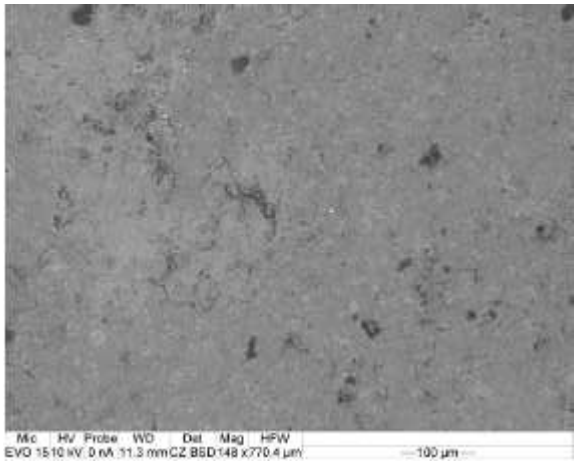



Mic HV Probe WD Det Mag HFW
EVO 15 8 kV 0 nA 10 mm CZ BSD 213 x 537.3 µm
100 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.5 mm CZ BSD 152 x 750.6 µm
100 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.5 mm CZ BSD 198 x 582.3 µm
100 µm

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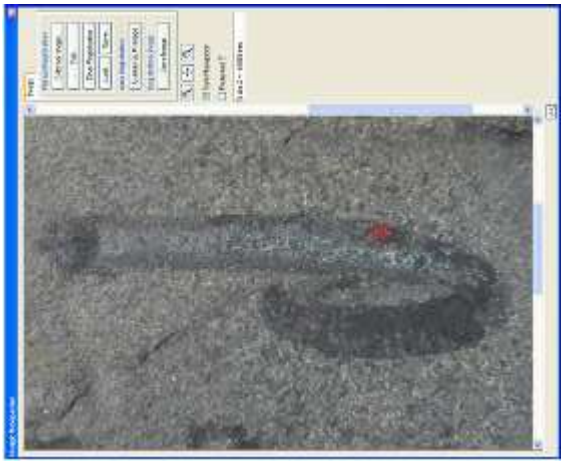
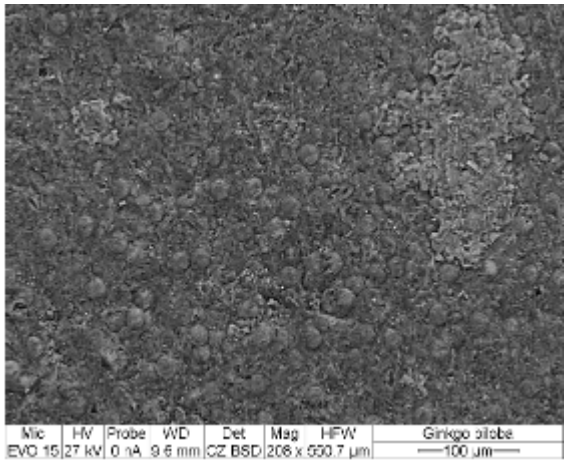
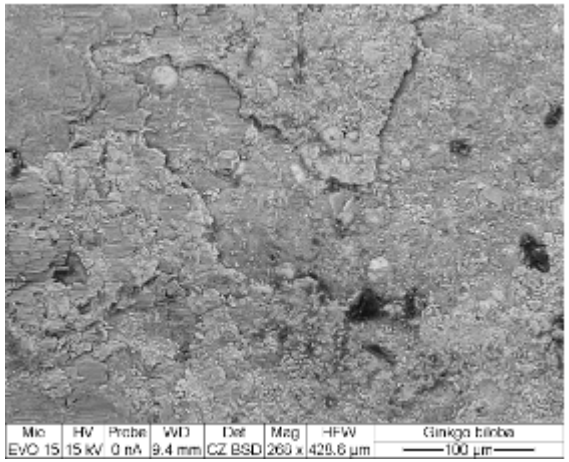
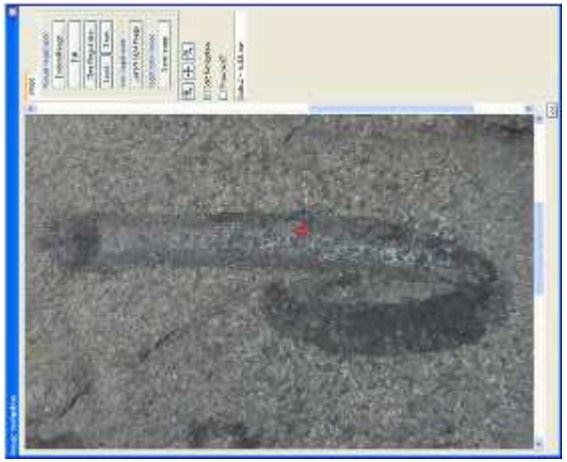
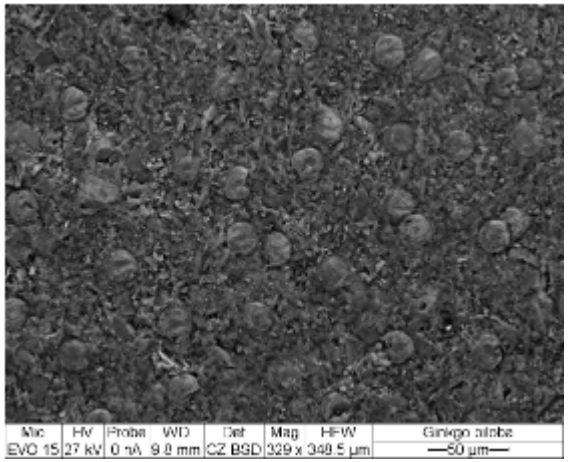
EVO 15 10 kV 0 nA 11.3 mm CZ BSD 148 x 770.4 µm
100 µm

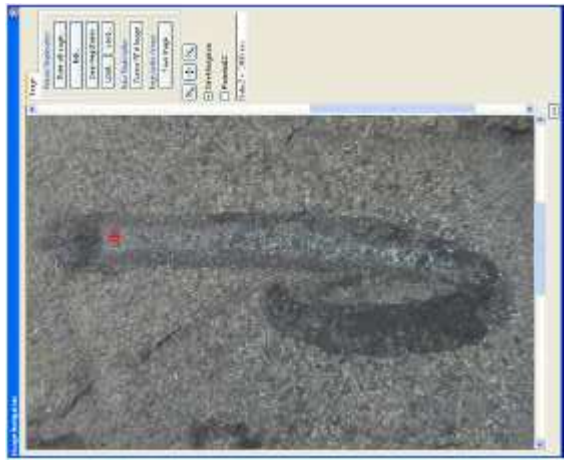


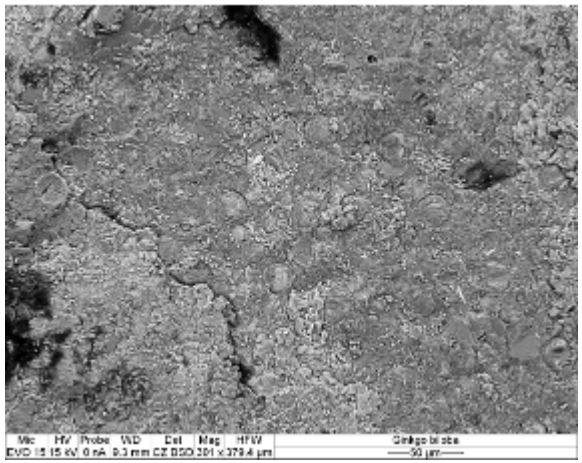

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.6 mm CZ BSD 208 x 550.7 µm
100 µm

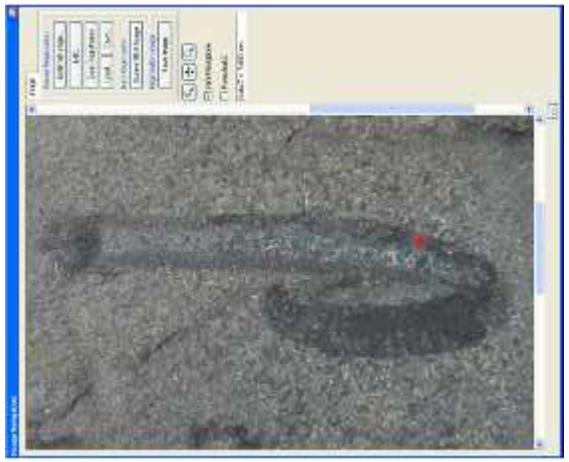

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 15 kV 0 nA 9.4 mm CZ BSD 263 x 429.6 µm 100 µm

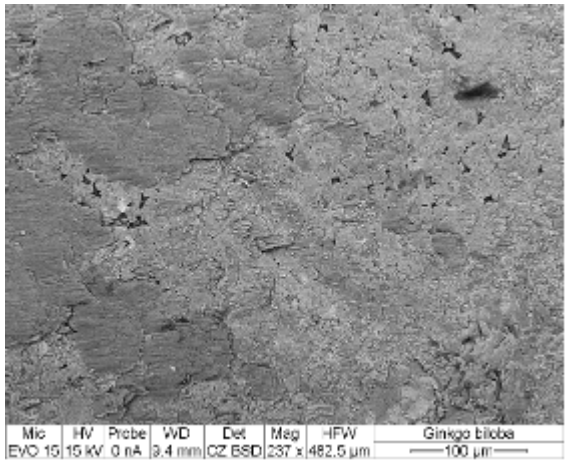


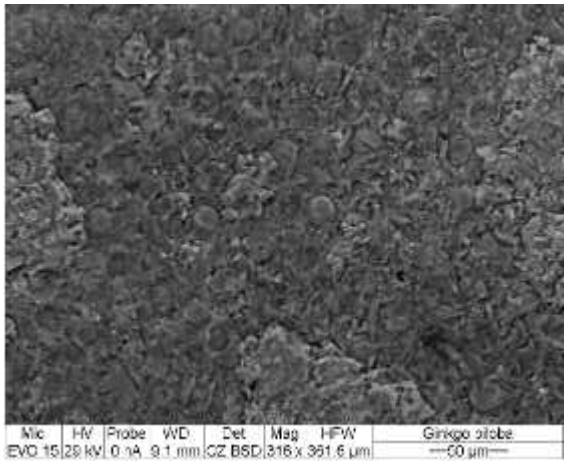

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.8 mm CZ BSD 329 x 348.5 µm 50 µm

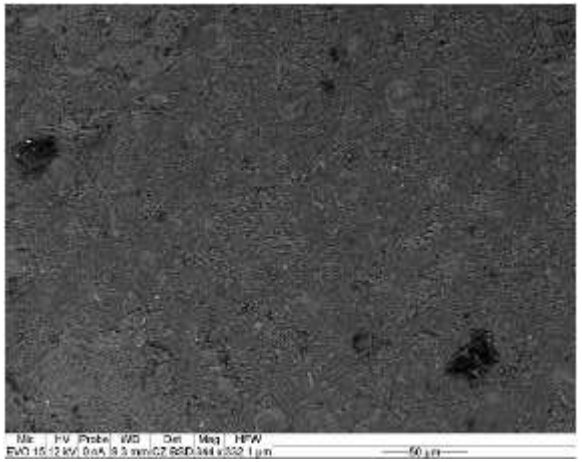


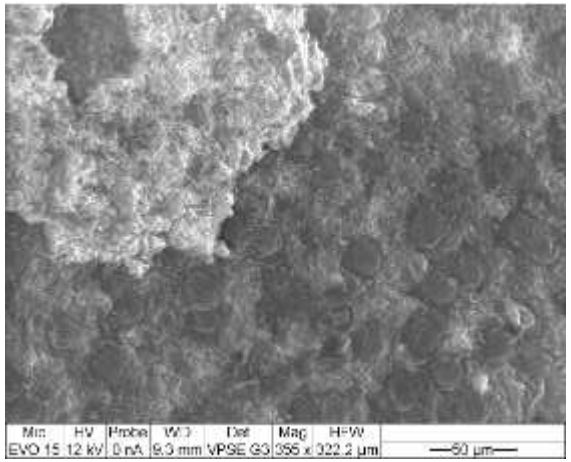

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 15 kV 0 nA 9.3 mm CZ BSD 201 x 379.4 µm 50 µm

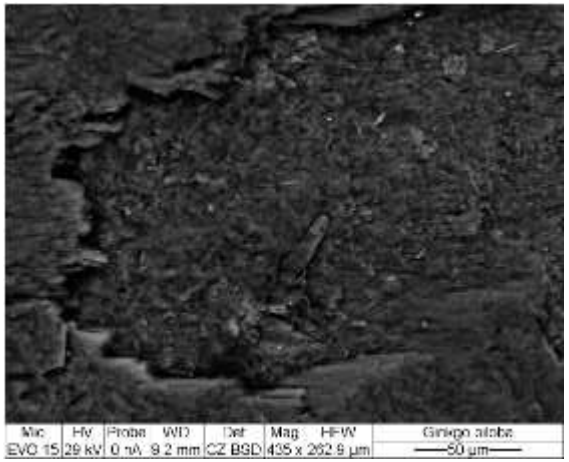


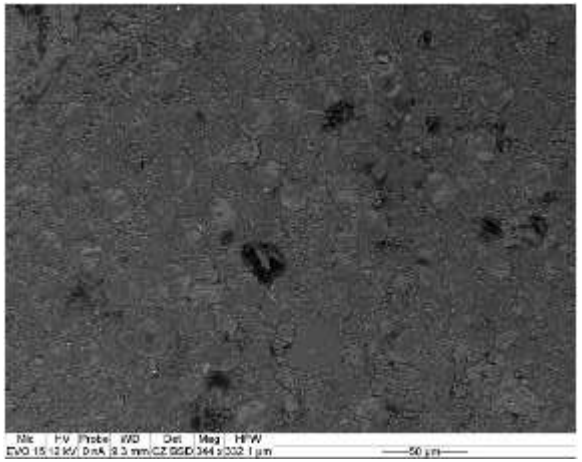

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 15 kV 0 nA 9.4 mm CZ BSD 237 x 482.5 µm 100 µm

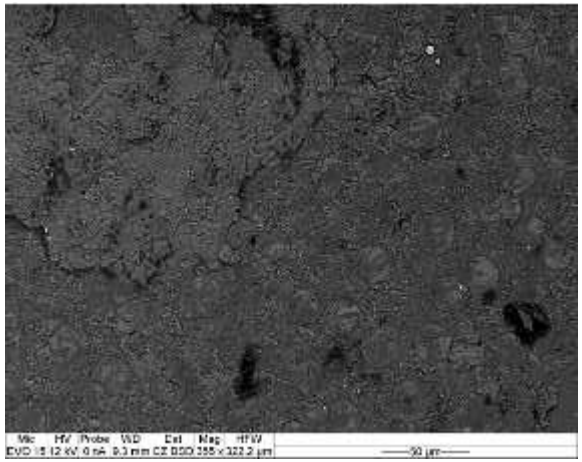

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 29 kV 0 nA 9.1 mm CZ BSD 316 x 351.6 µm 50 µm

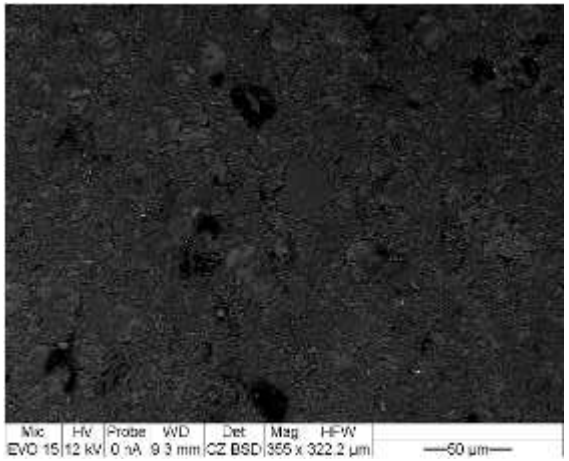

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm CZ BSD 344 x 332.1 µm
50 µm

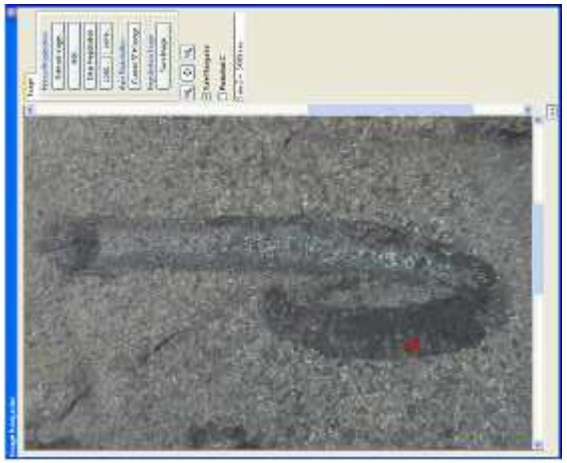

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm VPSE G3 355 x 322.2 µm
50 µm

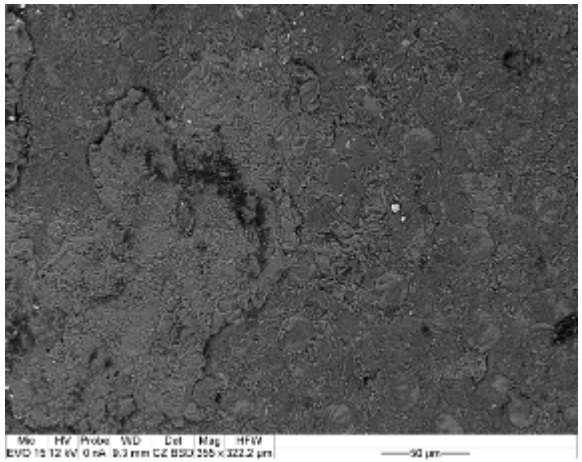

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 29 kV 0 nA 9.2 mm CZ BSD 435 x 262.9 µm
50 µm

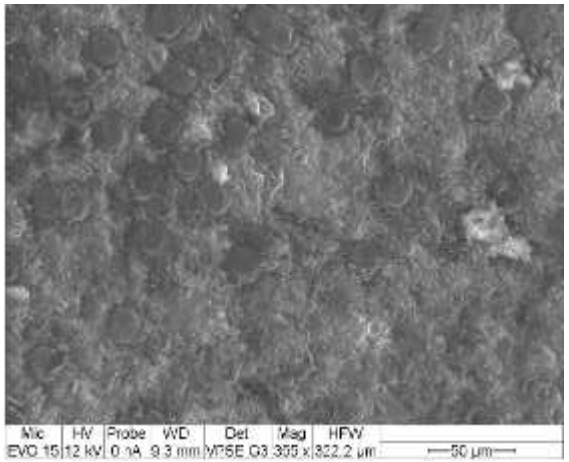

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm CZ BSD 344 x 332.1 µm
50 µm

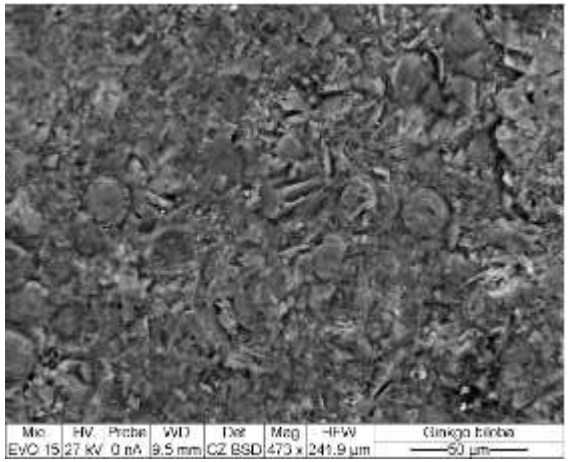

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm CZ BSD 355 x 322.2 µm
50 µm

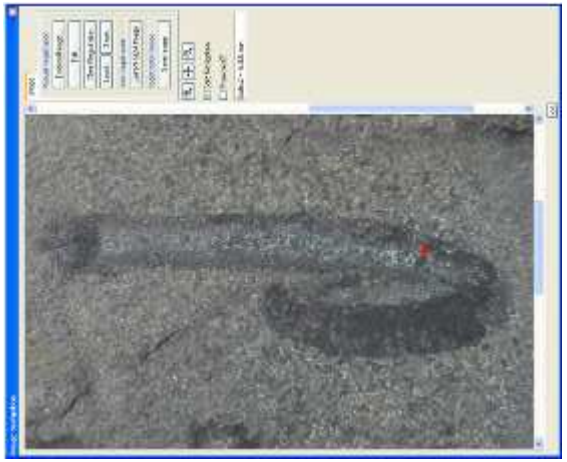

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm CZ BSD 355 x 322.2 µm
50 µm

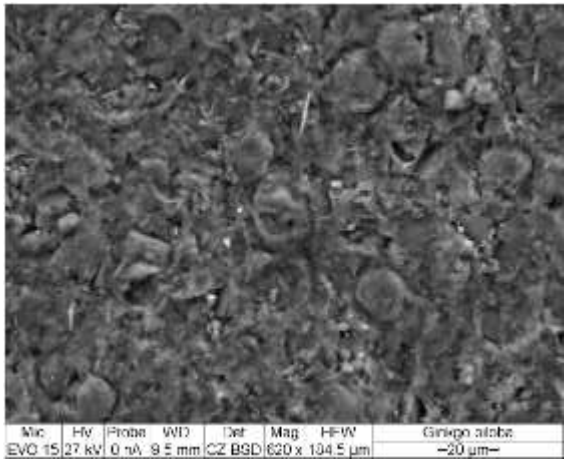


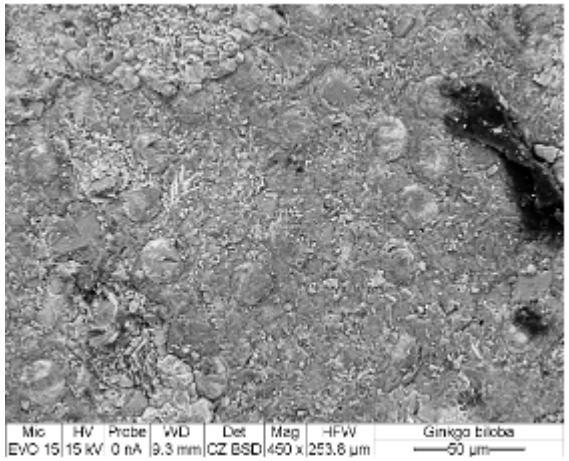

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm CZ BSD 355 x 322.2 µm
50 µm

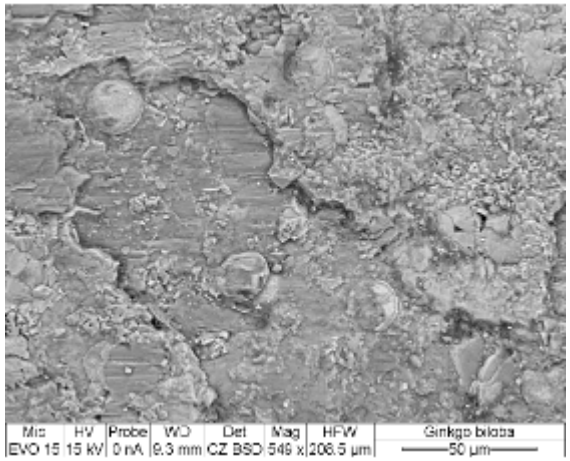

Mic HV Probe WD Det Mag HFW
EVO 15 12 kV 0 nA 9.3 mm VPSE G3 355 x 322.2 µm
50 µm

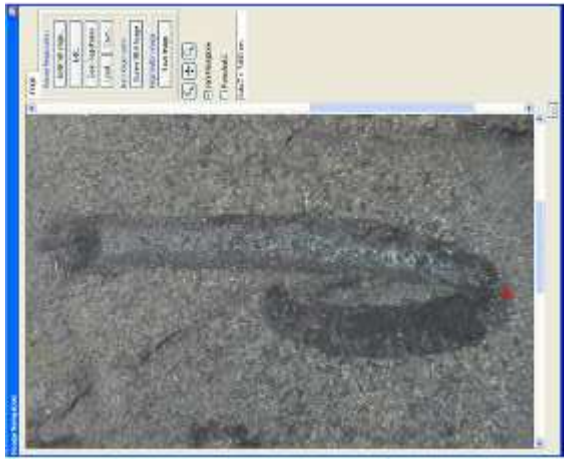

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.5 mm CZ BSD 473 x 241.9 µm 50 µm

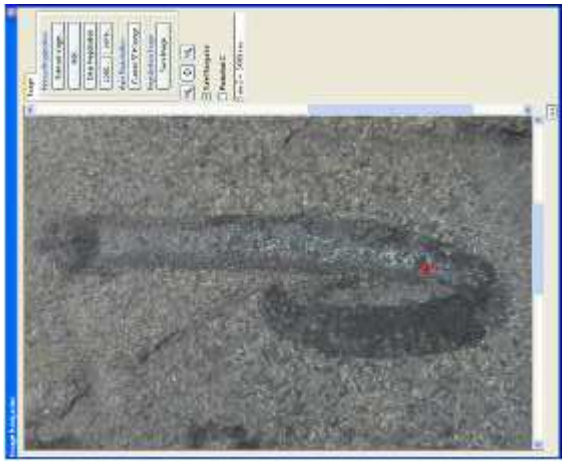


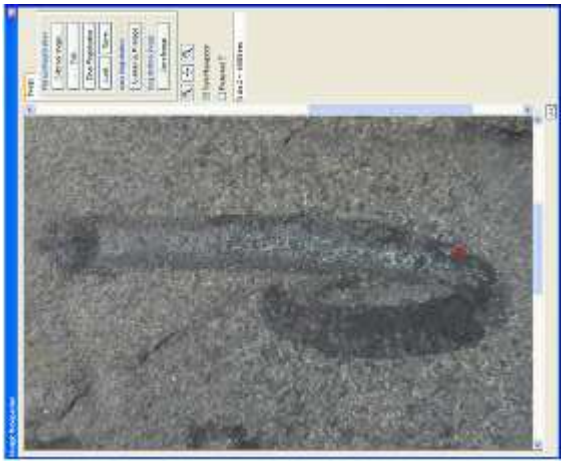

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.5 mm CZ BSD 820 x 104.5 µm 20 µm

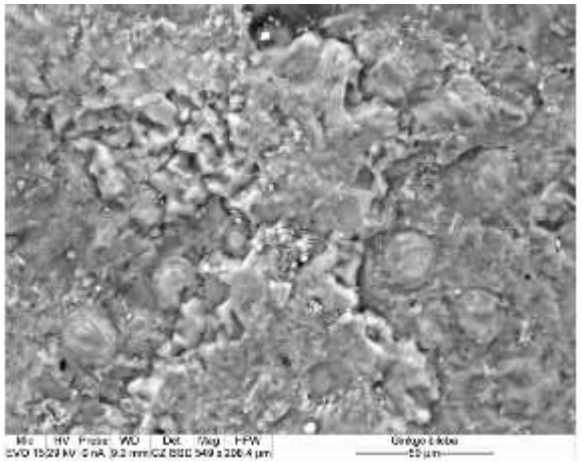

Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 15 kV 0 nA 9.3 mm CZ BSD 450 x 253.8 µm 50 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 15 kV 0 nA 9.3 mm CZ BSD 549 x 208.5 µm 50 µm







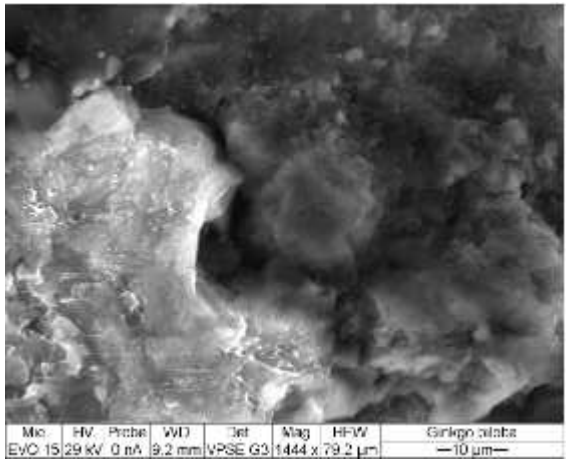


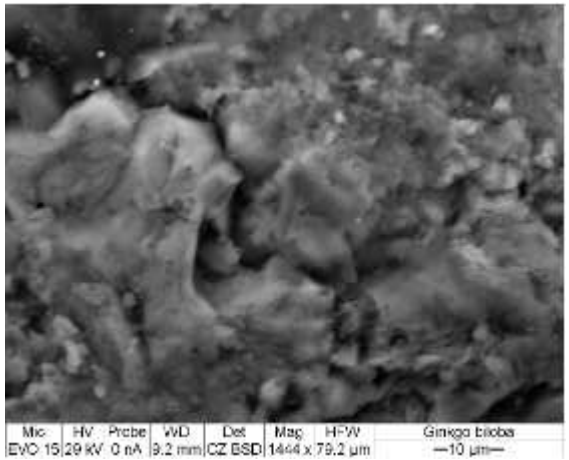
Mic HV Probe WD Det Mag HFW
EVO 15.29 kV 0 nA 9.2 mm CZ BSD 747 x 152.9 µm
Ginkgo biloba
20 µm

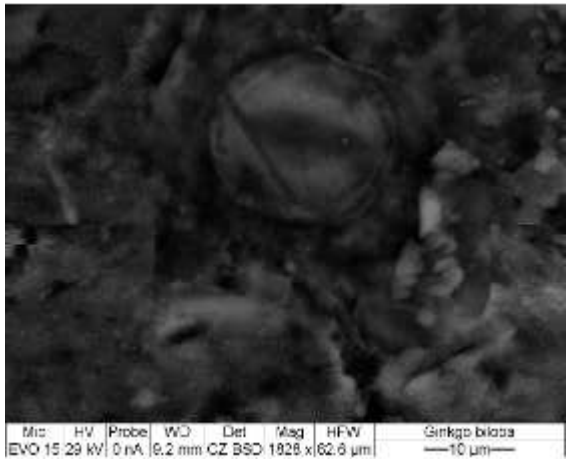
Mic HV Probe WD Det Mag HFW
EVO 15.27 kV 0 nA 9.6 mm CZ BSD 956 x 110 µm
Ginkgo biloba
20 µm

Mic HV Probe WD Det Mag HFW
EVO 15.15 kV 0 nA 9.2 mm CZ BSD 756 x 152.5 µm
Ginkgo biloba
20 µm

Mic HV Probe WD Det Mag HFW
EVO 15.29 kV 0 nA 9.2 mm CZ BSD 1,000 x 114.4 µm
Ginkgo biloba
20 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 29 kV 0 nA 9.2 mm VPSE G3 1444 x 79.2 µm 10 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 29 kV 0 nA 9.2 mm CZ BSD 1444 x 79.2 µm 10 µm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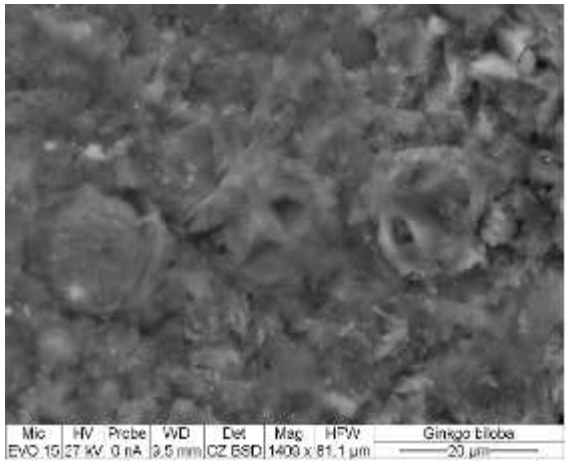
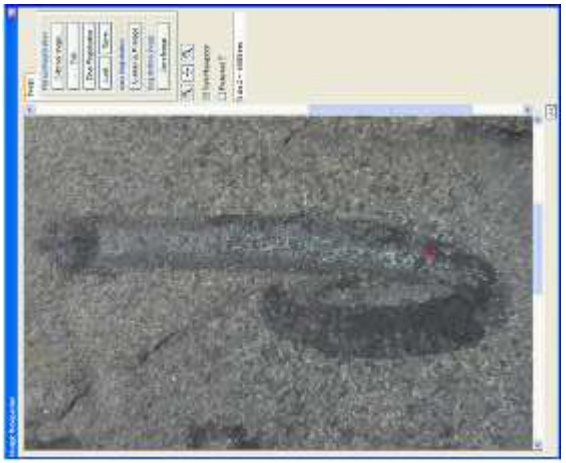
EVO 15 29 kV 0 nA 9.2 mm CZ BSD 1828 x 62.6 µm 10 µm


Mic HV Probe WD Det Mag HFW Ginkgo biloba
EVO 15 27 kV 0 nA 9.5 mm CZ BSD 1409 x 81.1 µm 20 µm