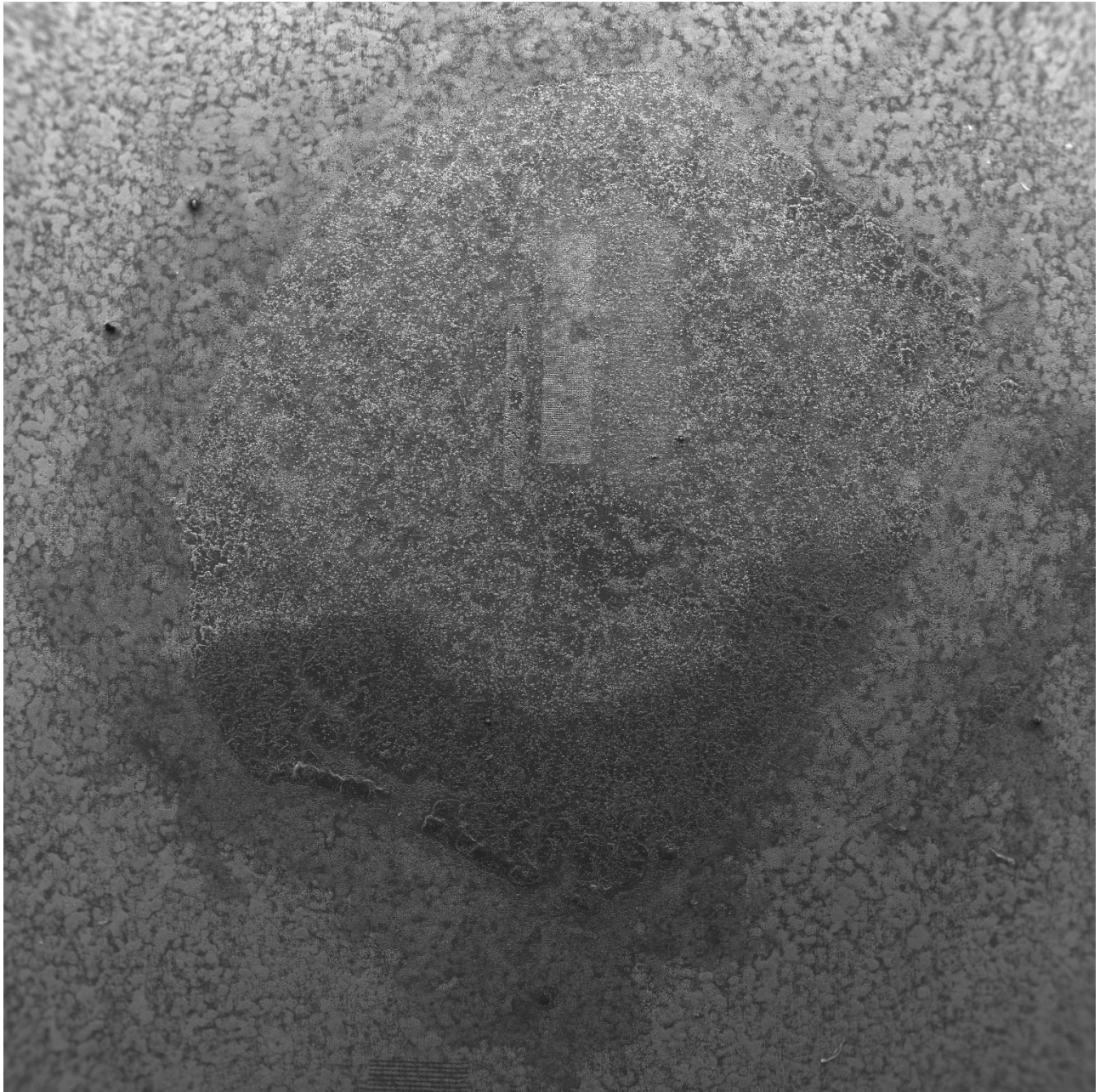
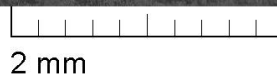




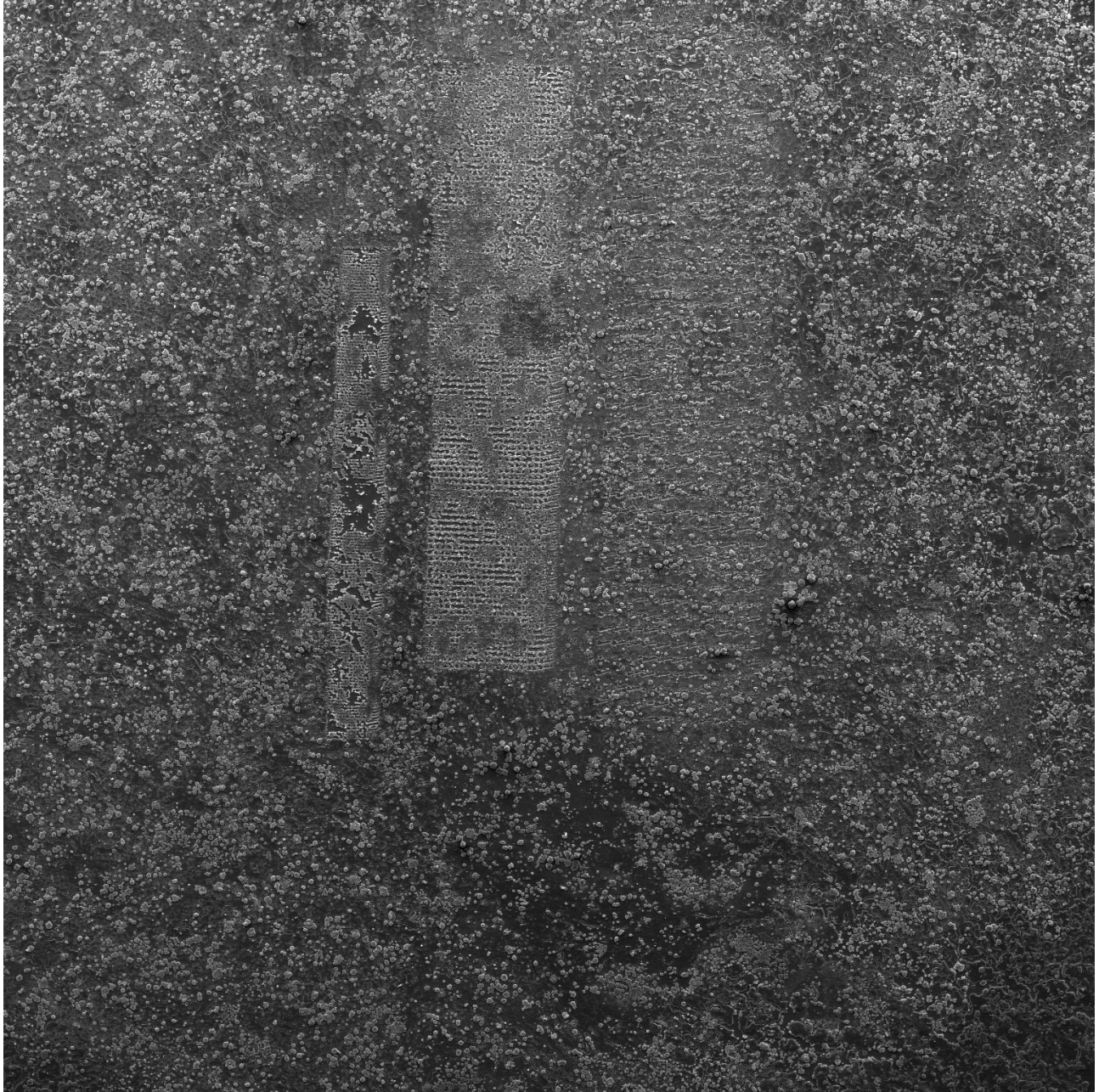
SEM HV: 20.00 kV
View field: 9.44 mm
SEM MAG: 46 x

WD: 46.36 mm
Det: SE
Date(m/d/y): 05/06/13



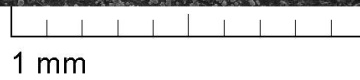
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Performance in nanospace 



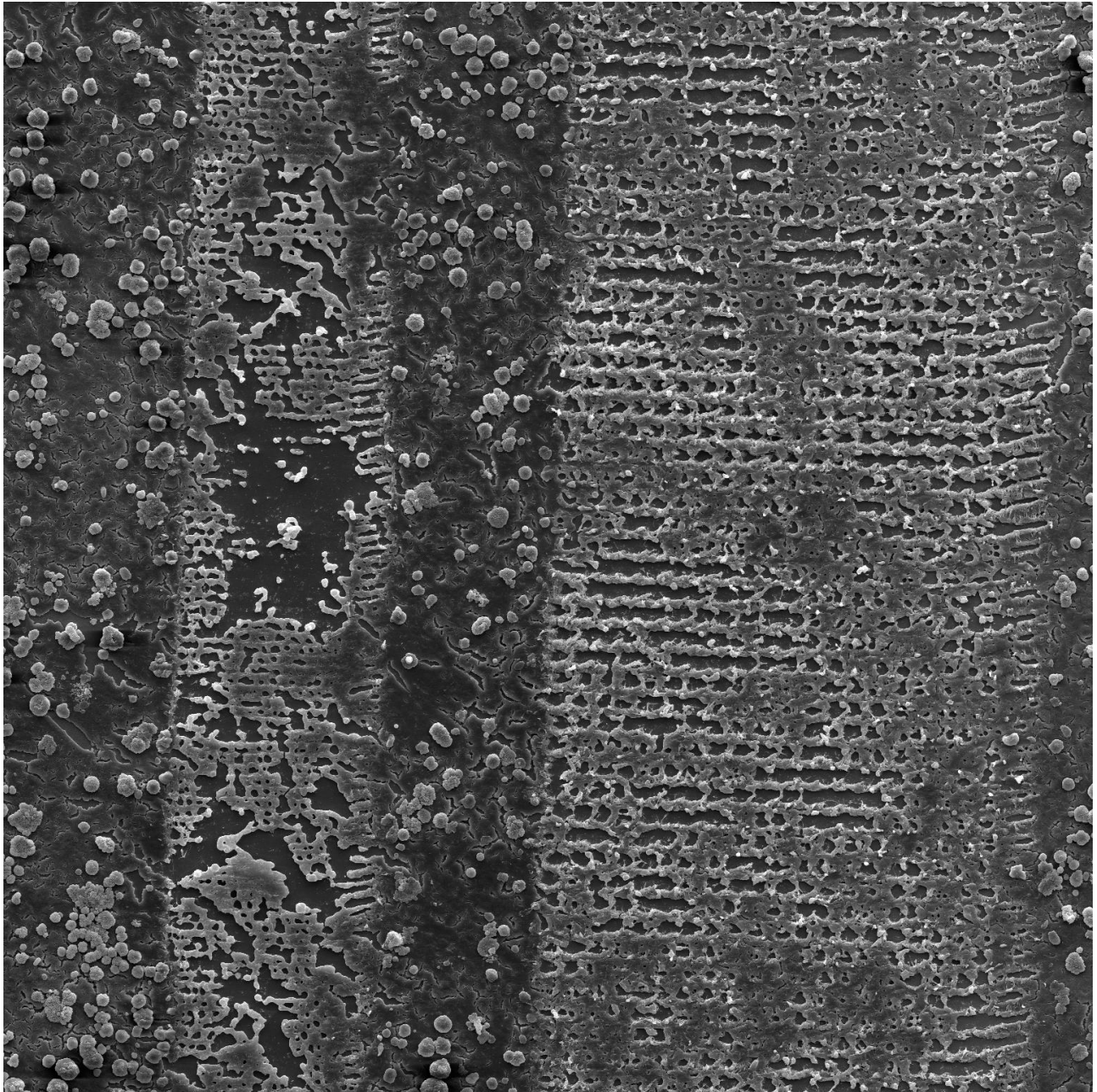
SEM HV: 20.00 kV
View field: 3.61 mm
SEM MAG: 120 x

WD: 46.36 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 



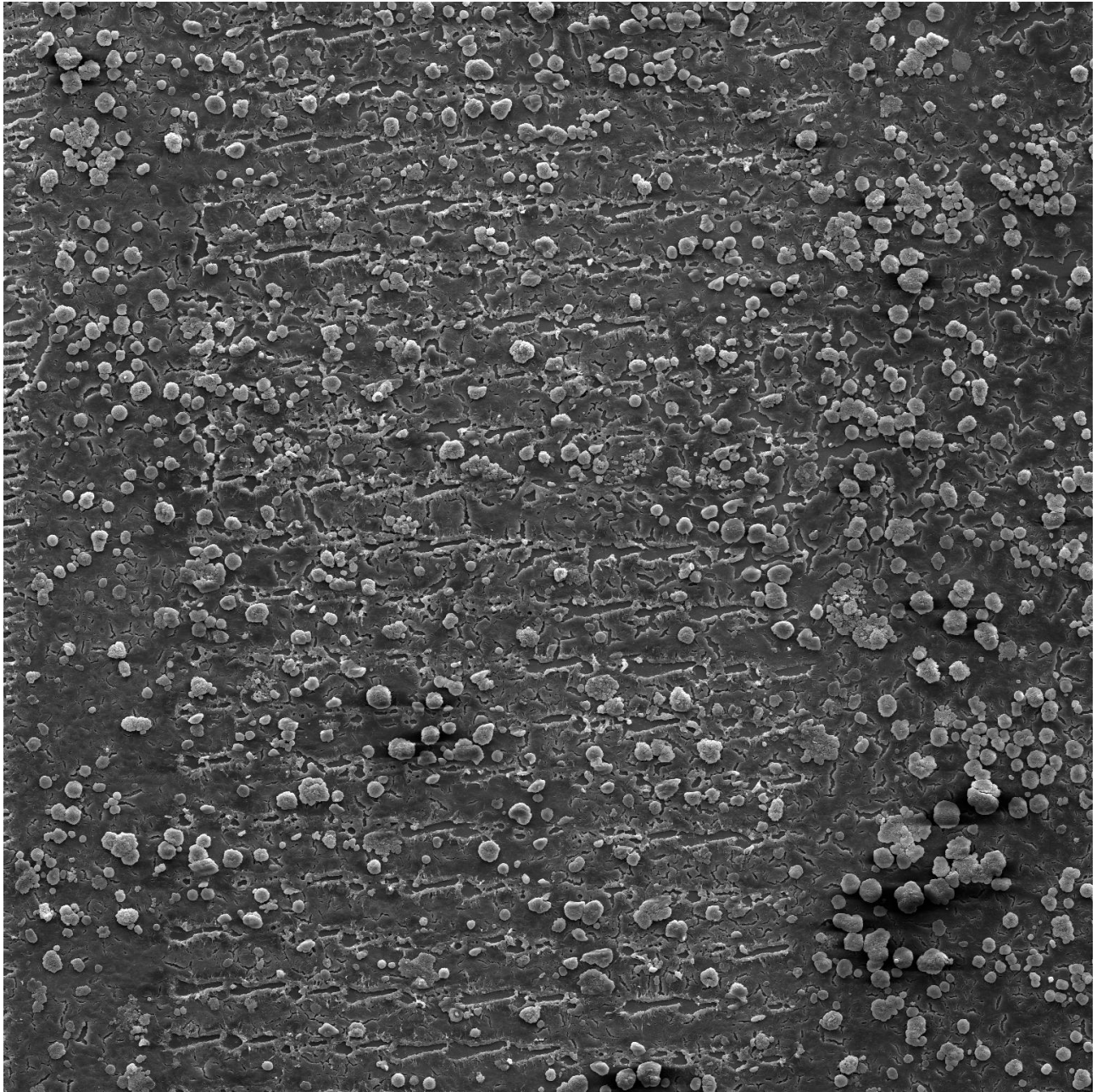
SEM HV: 20.00 kV
View field: 963.0 μm
SEM MAG: 450 x

WD: 46.99 mm
Det: SE
Date(m/d/y): 05/06/13

200 μm

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Performance in nanospace 



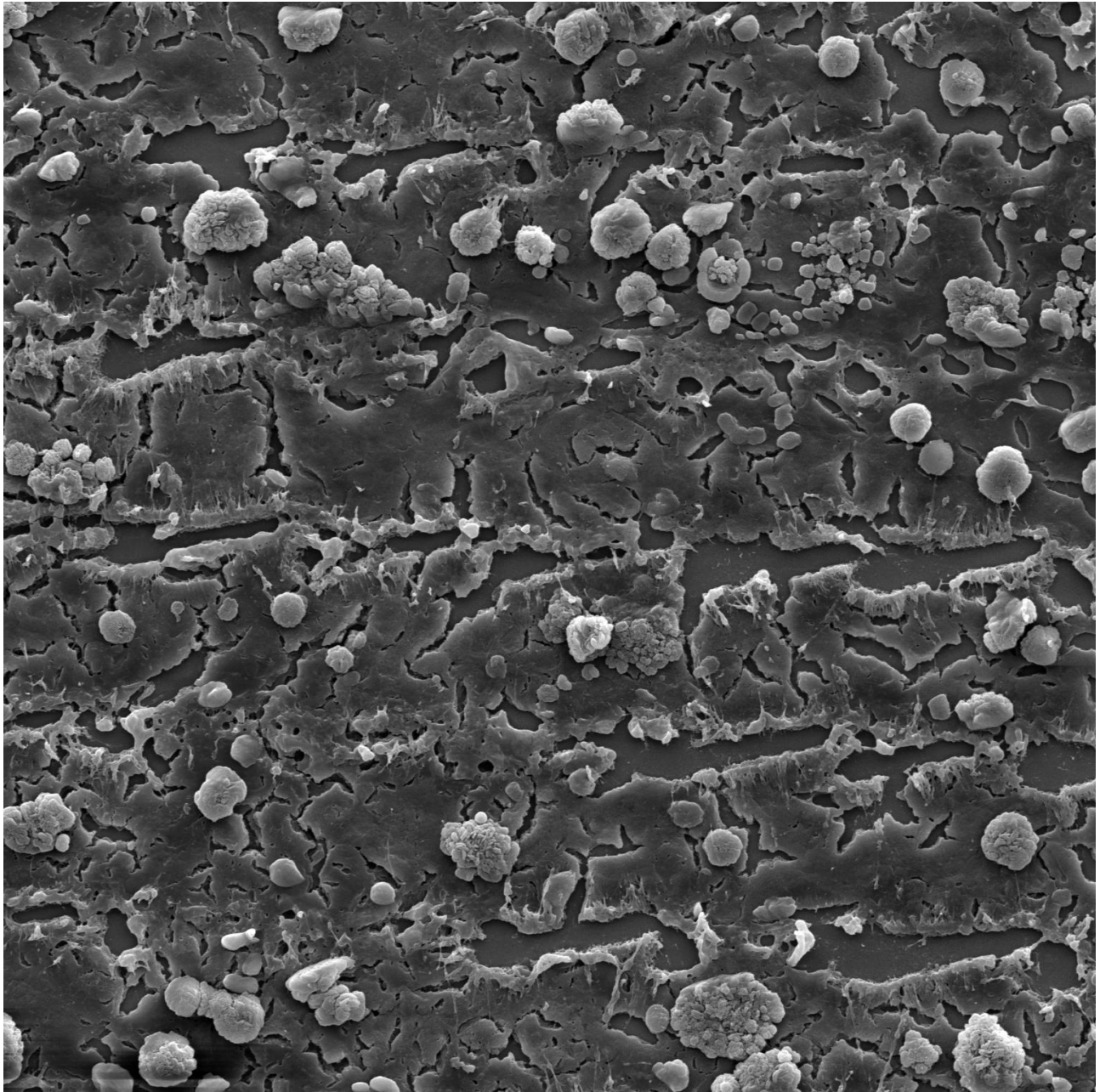
SEM HV: 20.00 kV
View field: 963.0 μm
SEM MAG: 450 x

WD: 46.99 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 



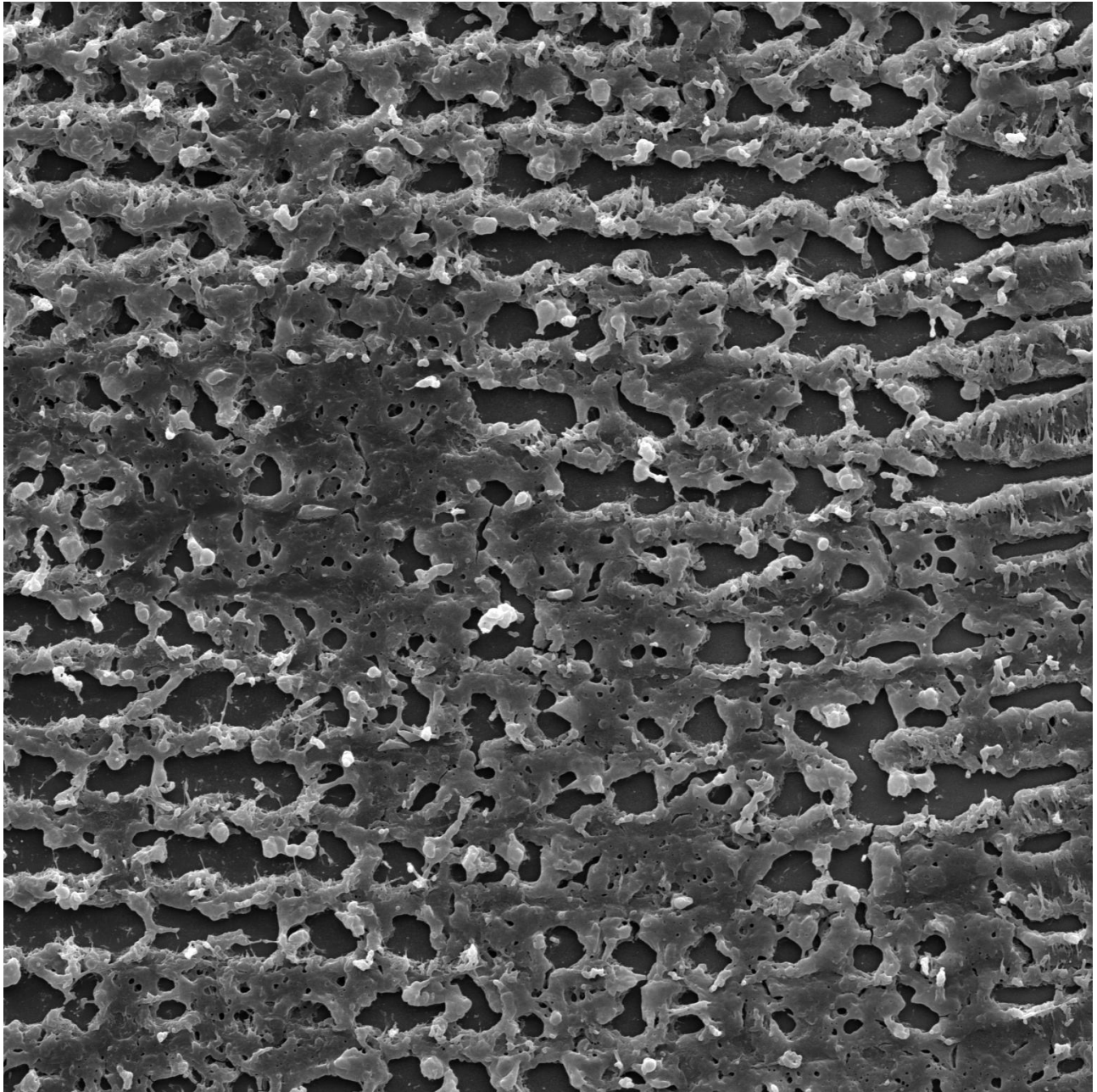
SEM HV: 20.00 kV
View field: 288.9 μ m
SEM MAG: 1.50 kx

WD: 46.99 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 



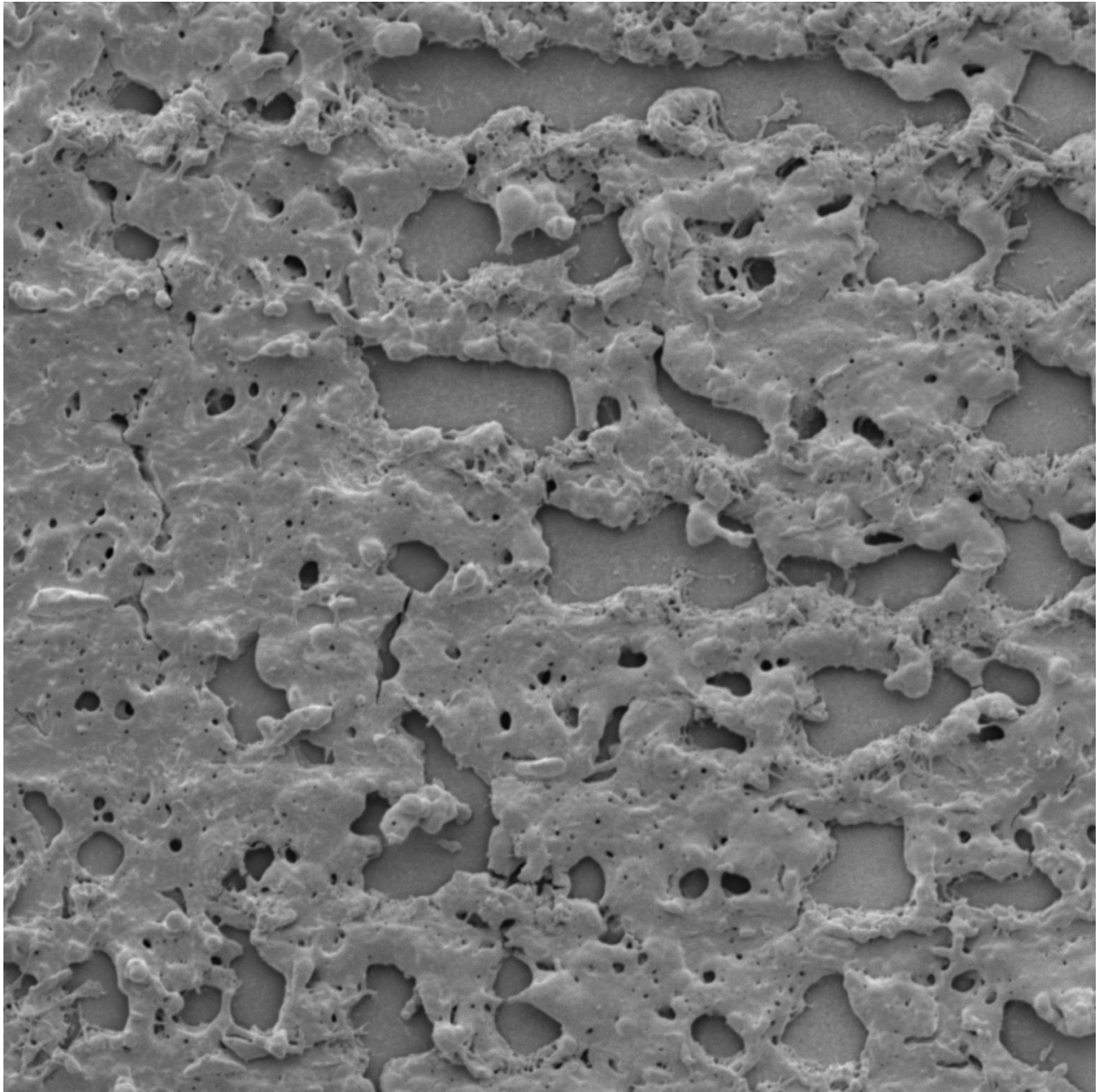
SEM HV: 20.00 kV
View field: 288.9 μ m
SEM MAG: 1.50 kx

WD: 46.99 mm
Det: SE
Date(m/d/y): 05/06/13



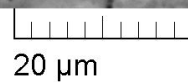
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Performance in nanospace 



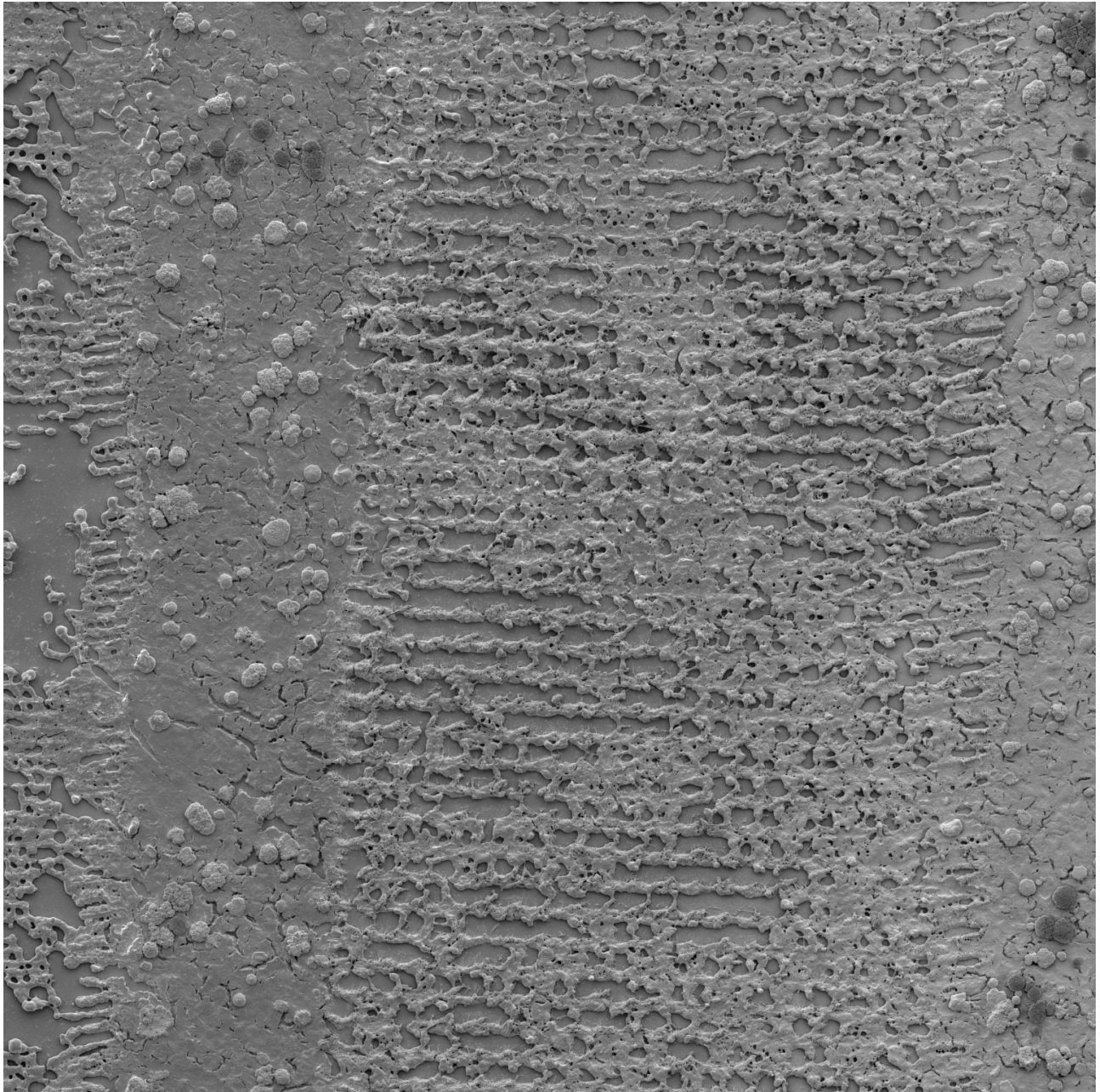
SEM HV: 5.00 kV
View field: 144.5 μm
SEM MAG: 3.00 kx

WD: 46.46 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 



SEM HV: 5.00 kV
View field: 722.3 μm
SEM MAG: 600 x

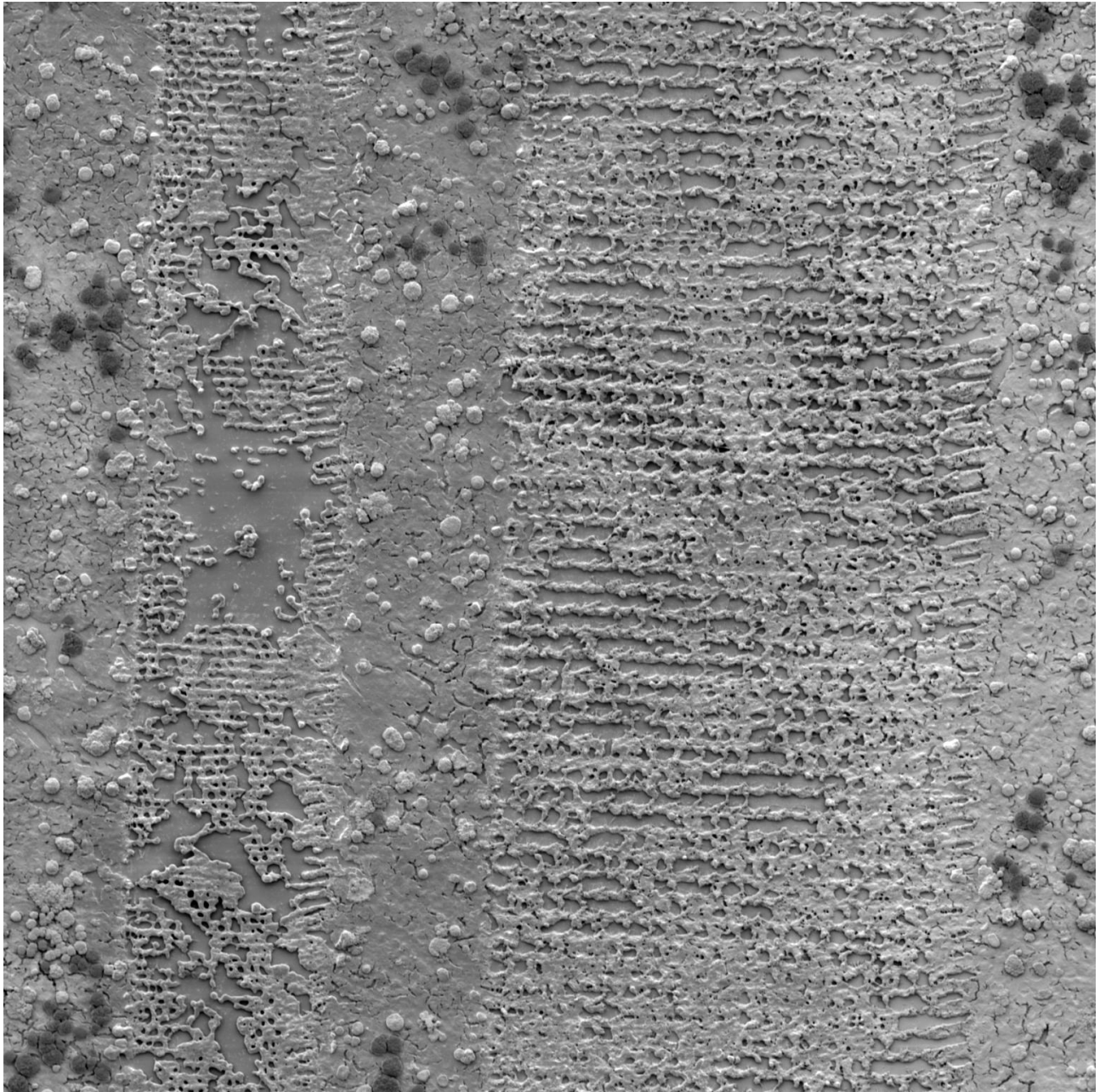
WD: 46.46 mm
Det: SE
Date(m/d/y): 05/06/13

200 μm

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Performance in nanospace





SEM HV: 5.00 kV

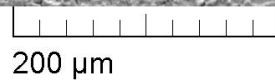
WD: 45.99 mm

View field: 963.0 μ m

Det: SE

SEM MAG: 450 x

Date(m/d/y): 05/06/13

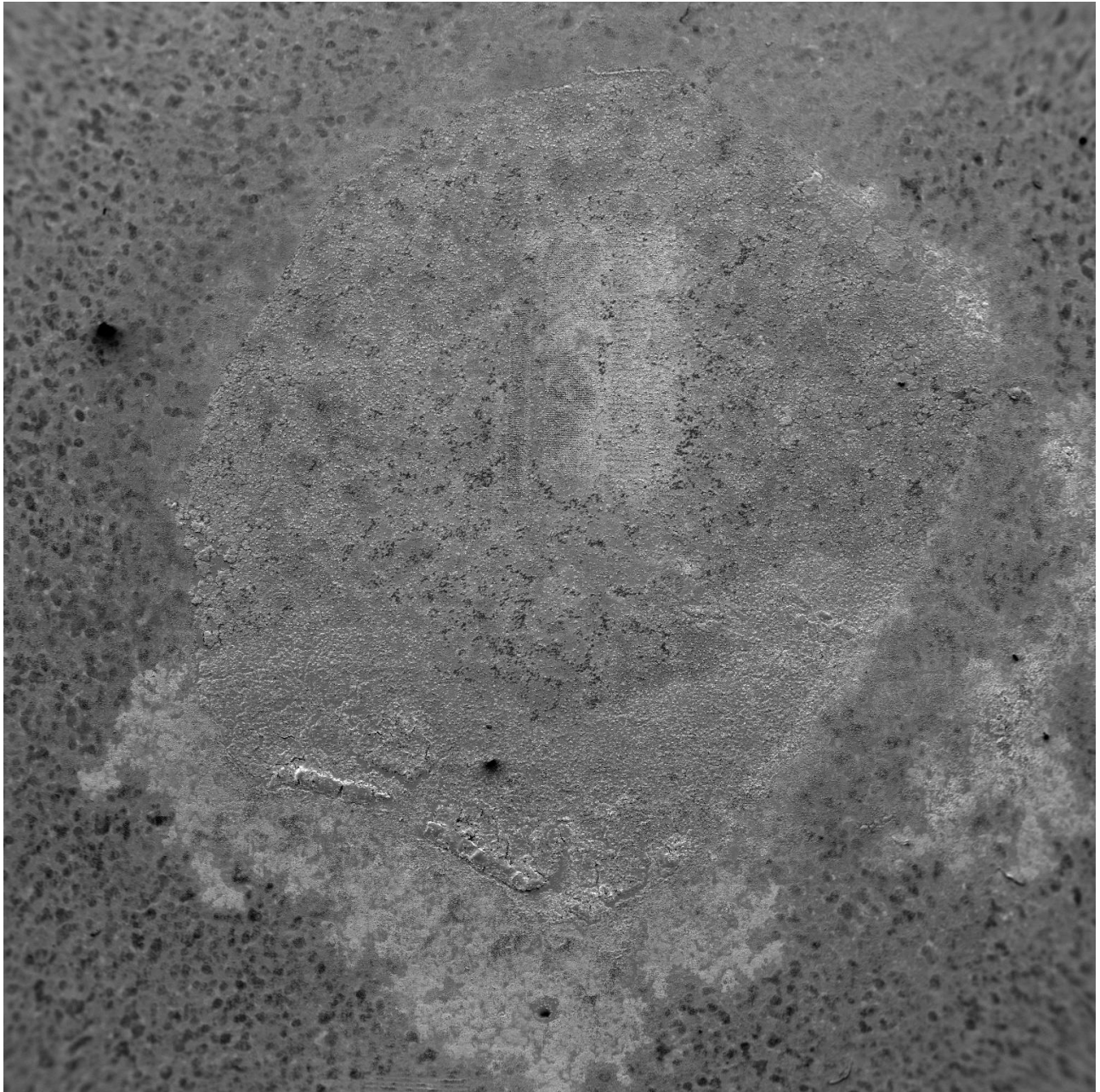


200 μ m

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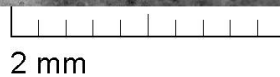
Performance in nanospace





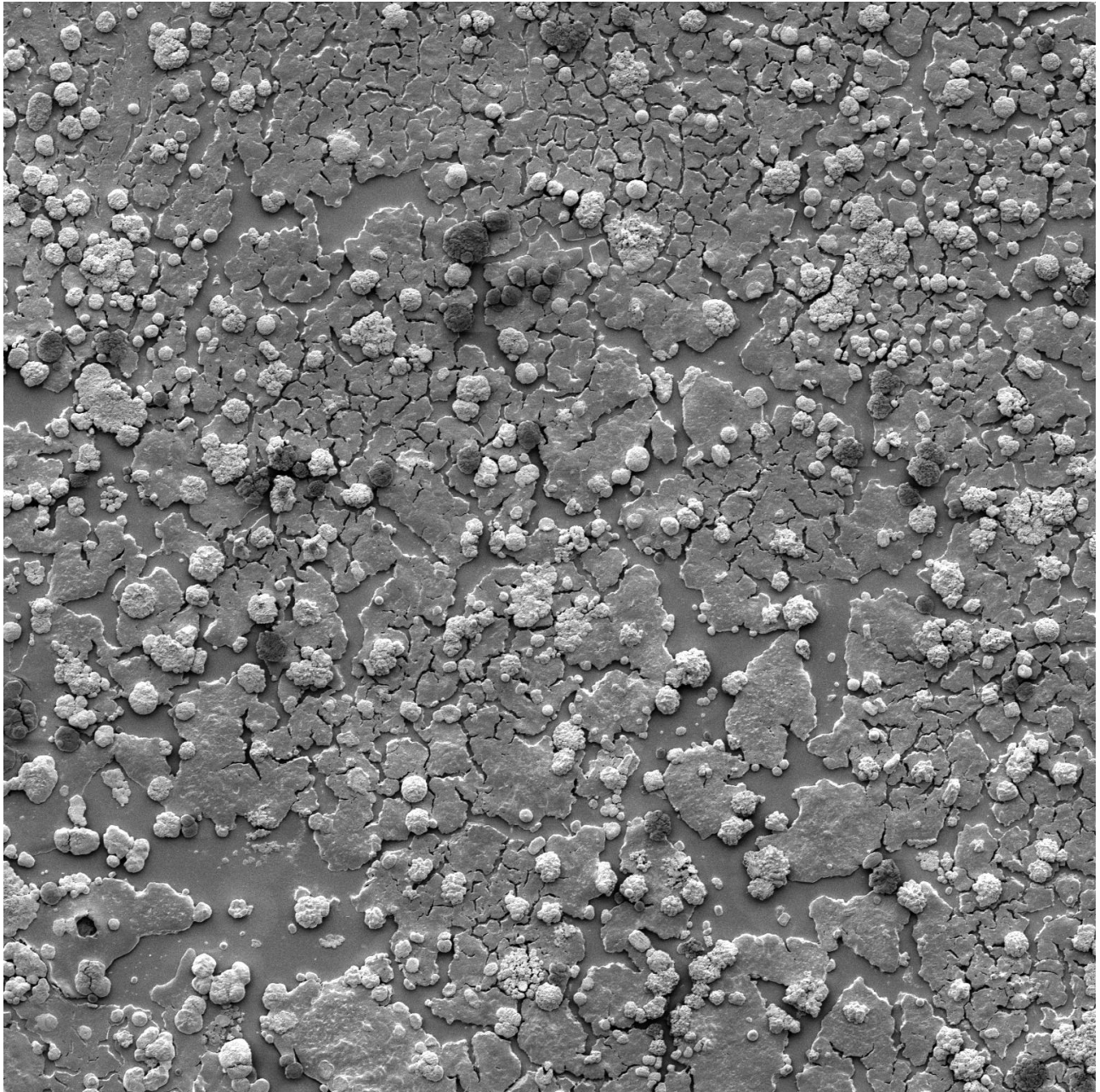
SEM HV: 5.00 kV
View field: 9.37 mm
SEM MAG: 46 x

WD: 45.99 mm
Det: SE
Date(m/d/y): 05/06/13



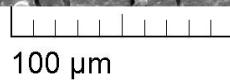
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Performance in nanospace 



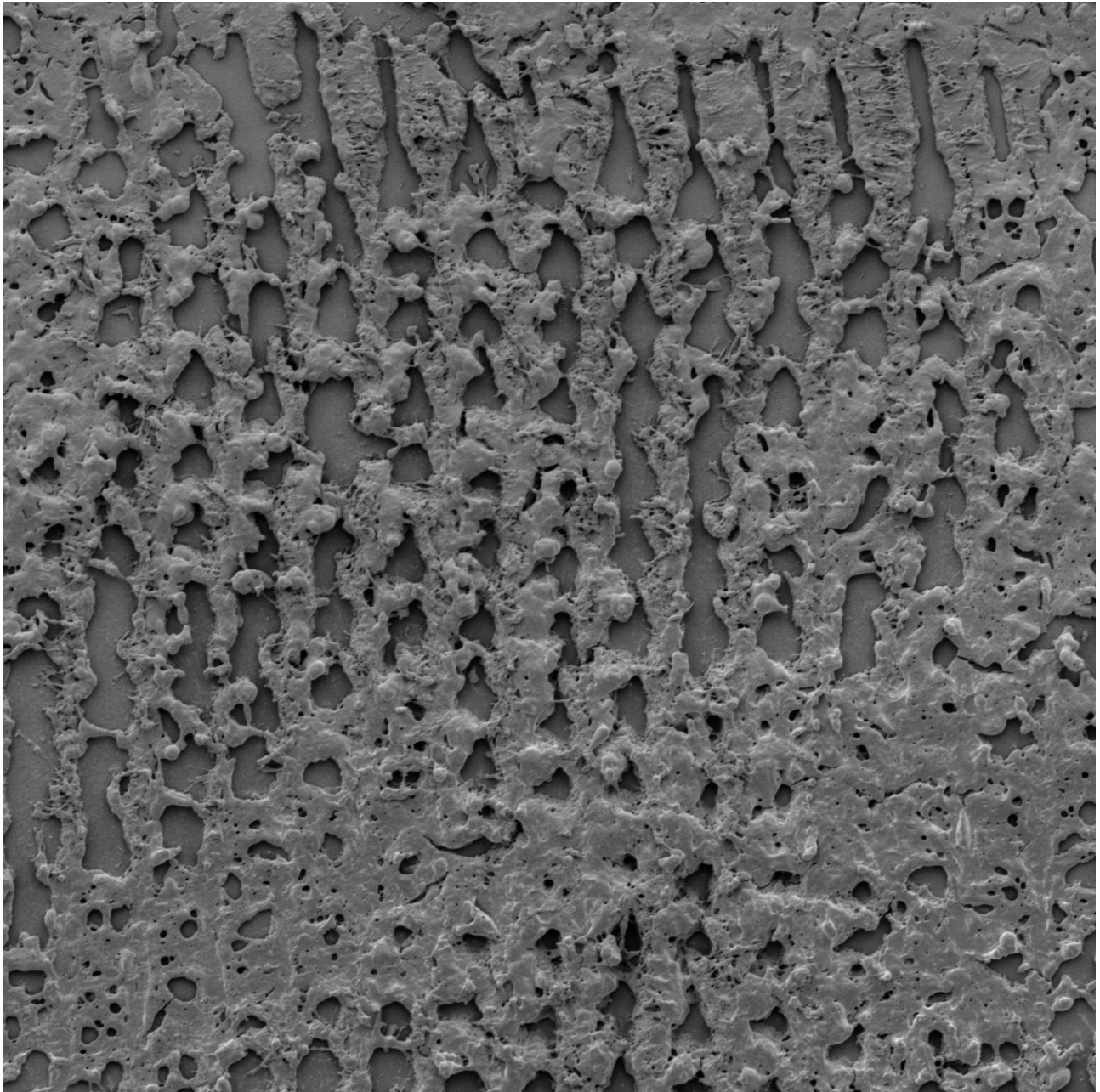
SEM HV: 5.00 kV
View field: 577.8 μm
SEM MAG: 750 x

WD: 46.70 mm
Det: SE
Date(m/d/y): 05/06/13



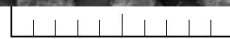
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Performance in nanospace 



SEM HV: 5.00 kV

WD: 46.71 mm



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View field: 288.9 μm

Det: SE

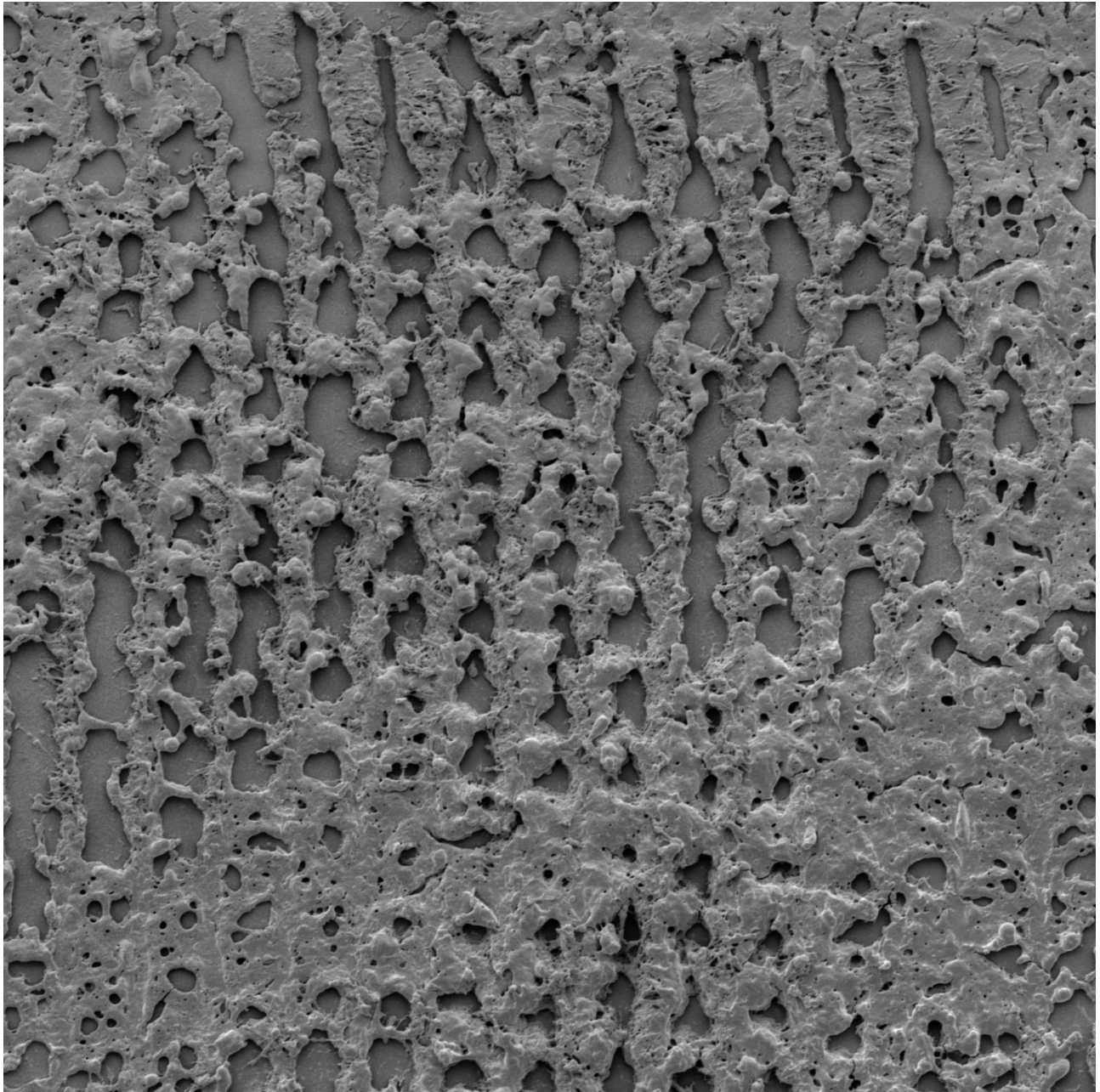
50 μm

SEM MAG: 1.50 kx

Date(m/d/y): 05/06/13

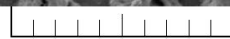
Performance in nanospace





SEM HV: 5.00 kV

WD: 46.71 mm



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View field: 288.9 μm

Det: SE

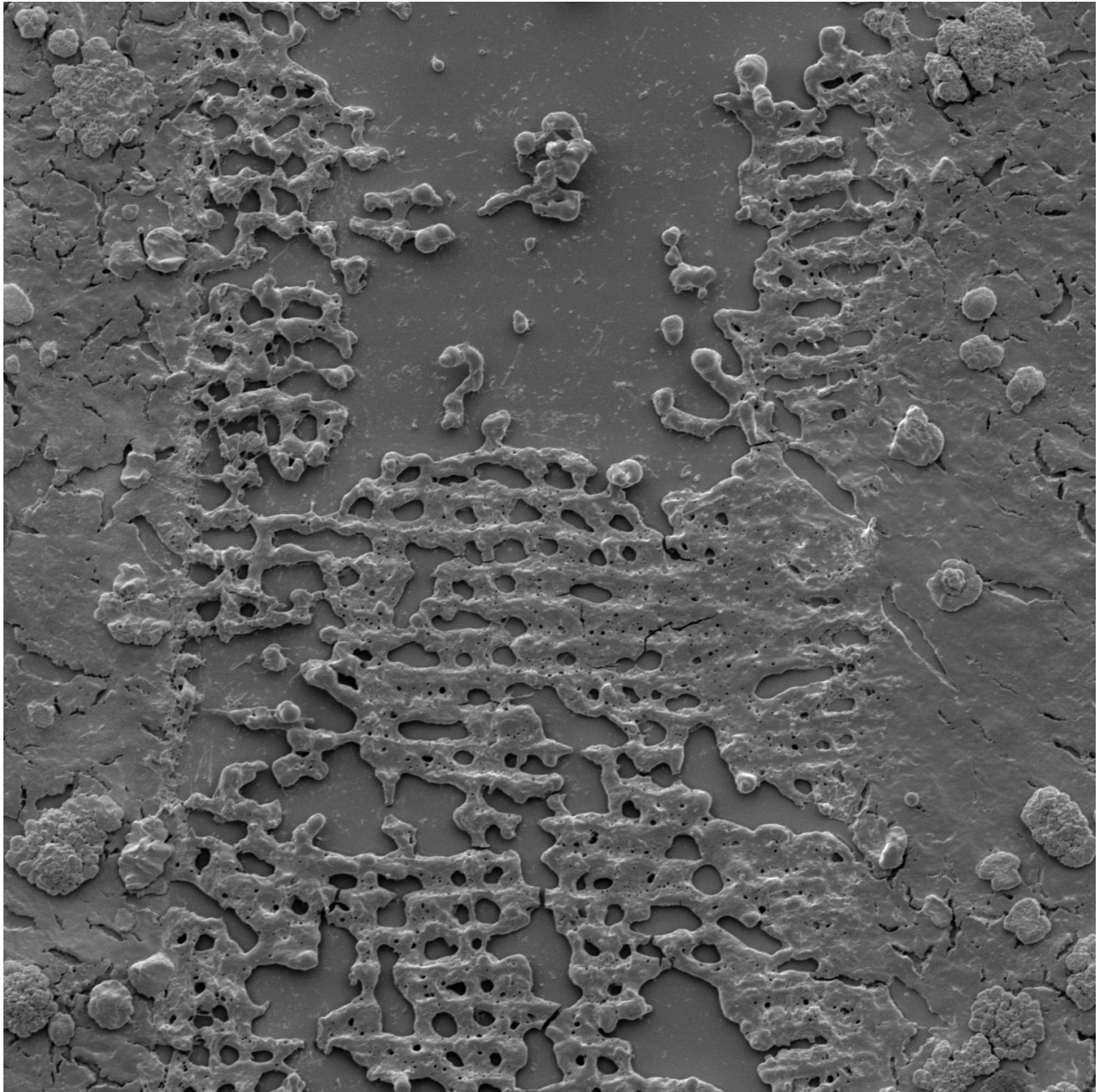
50 μm

SEM MAG: 1.50 kx

Date(m/d/y): 05/06/13

Performance in nanospace





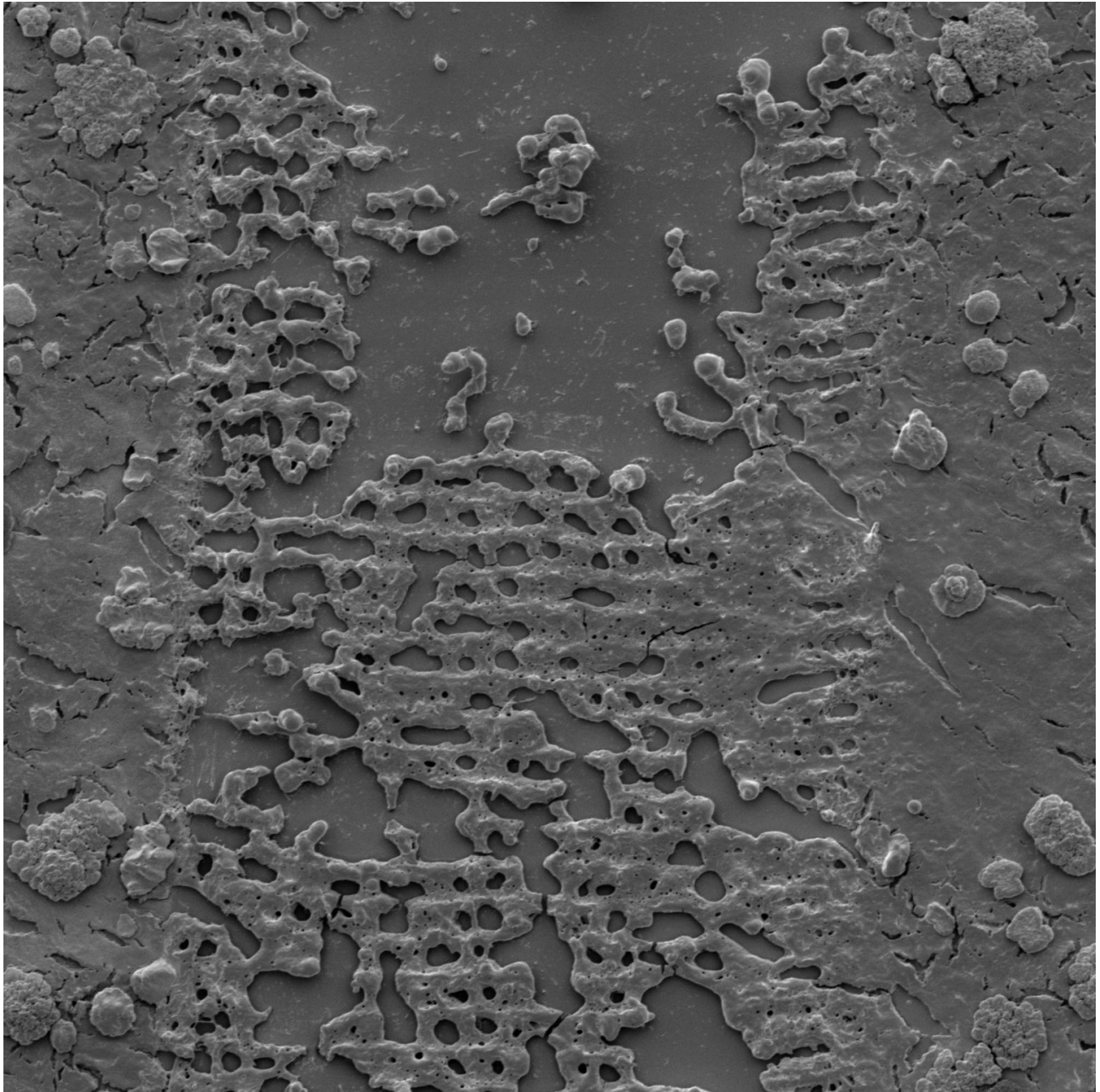
SEM HV: 5.00 kV
View field: 288.9 μm
SEM MAG: 1.50 kx

WD: 46.73 mm
Det: SE
Date(m/d/y): 05/06/13



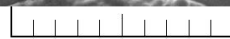
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Performance in nanospace 



SEM HV: 5.00 kV

WD: 46.73 mm



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View field: 288.9 µm

Det: SE

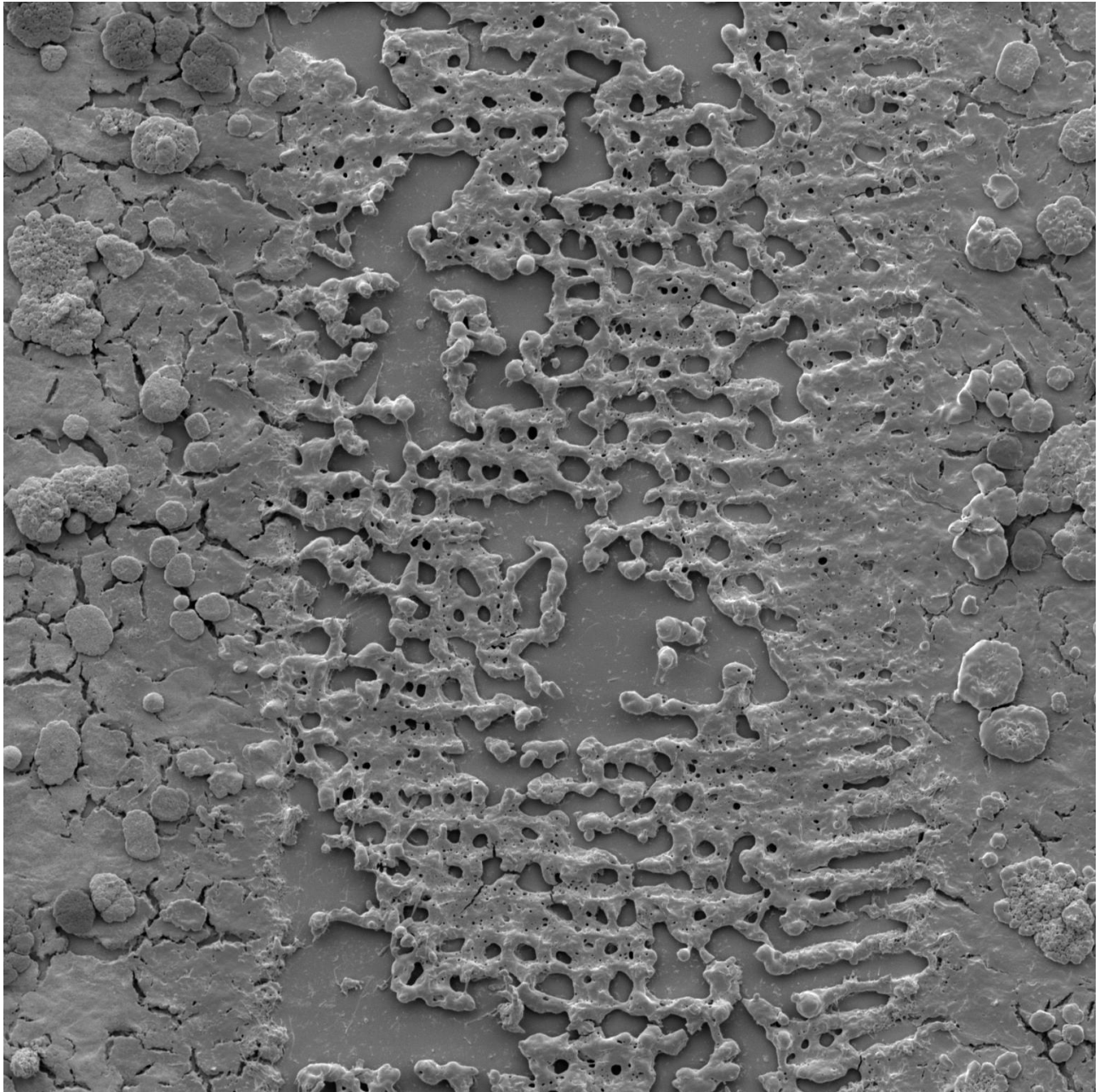
50 µm

SEM MAG: 1.50 kx

Date(m/d/y): 05/06/13

Performance in nanospace





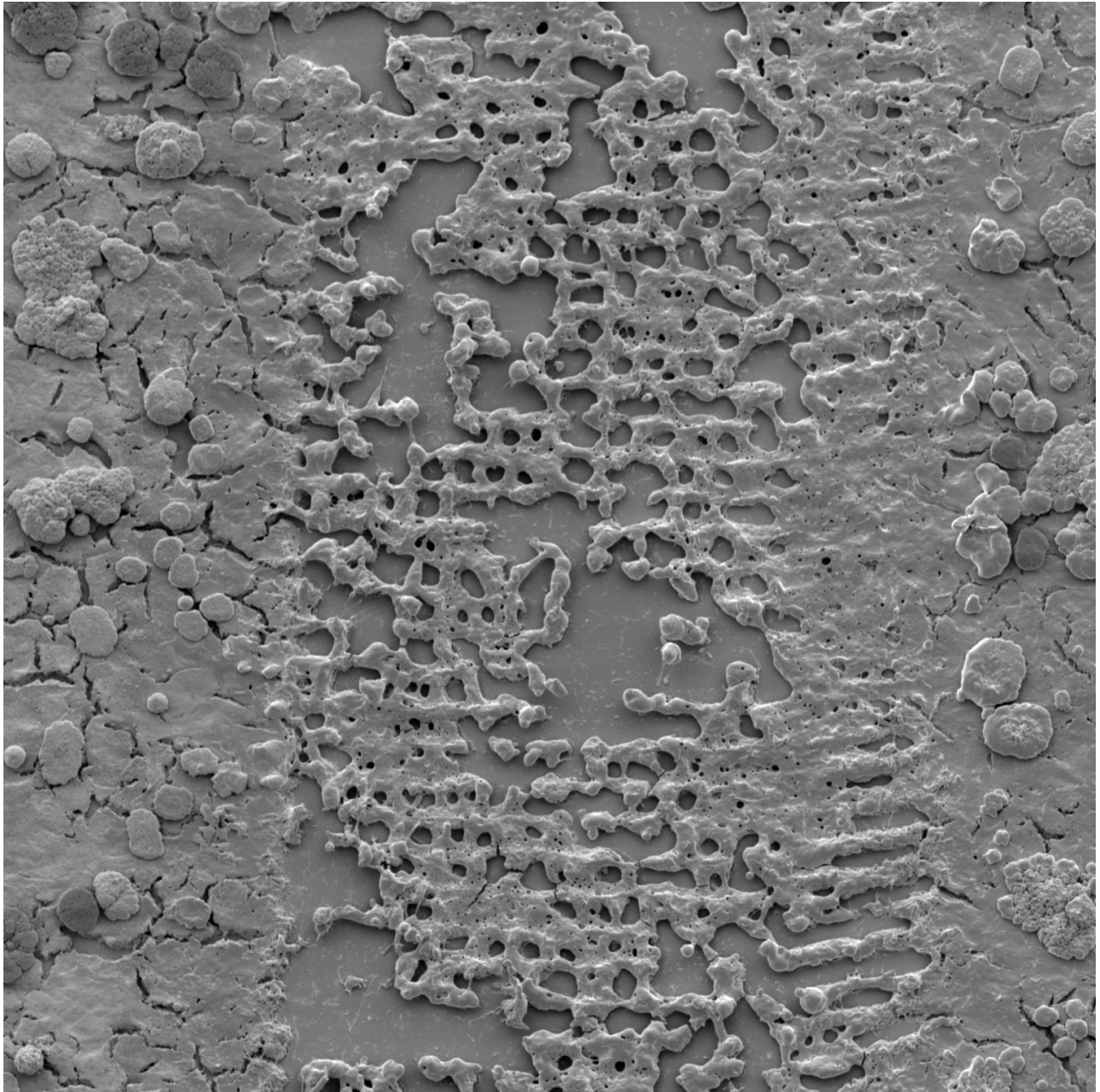
SEM HV: 5.00 kV
View field: 288.9 μm
SEM MAG: 1.50 kx

WD: 26.35 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 



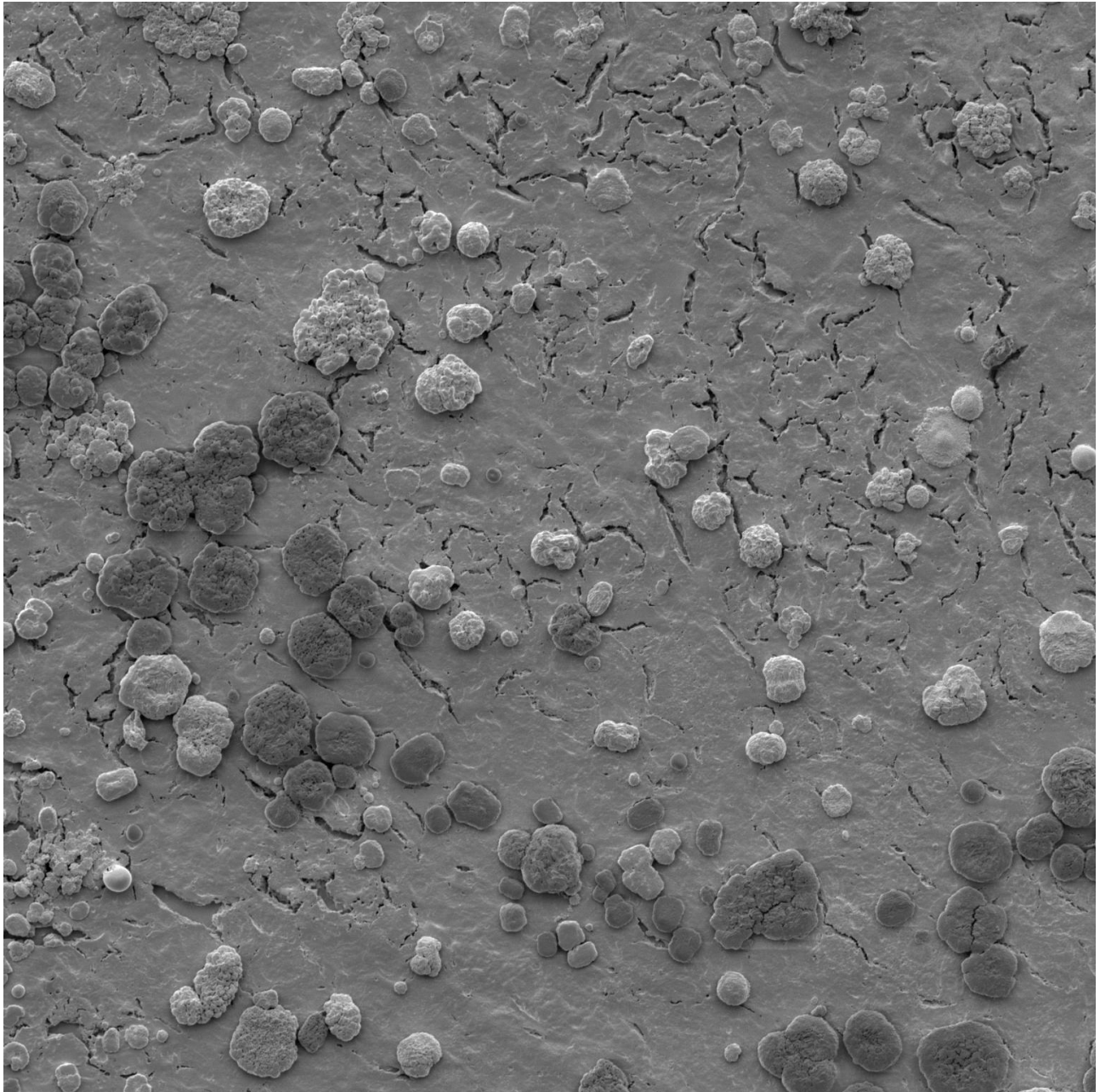
SEM HV: 5.00 kV
View field: 288.9 μ m
SEM MAG: 1.50 kx

WD: 26.35 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 



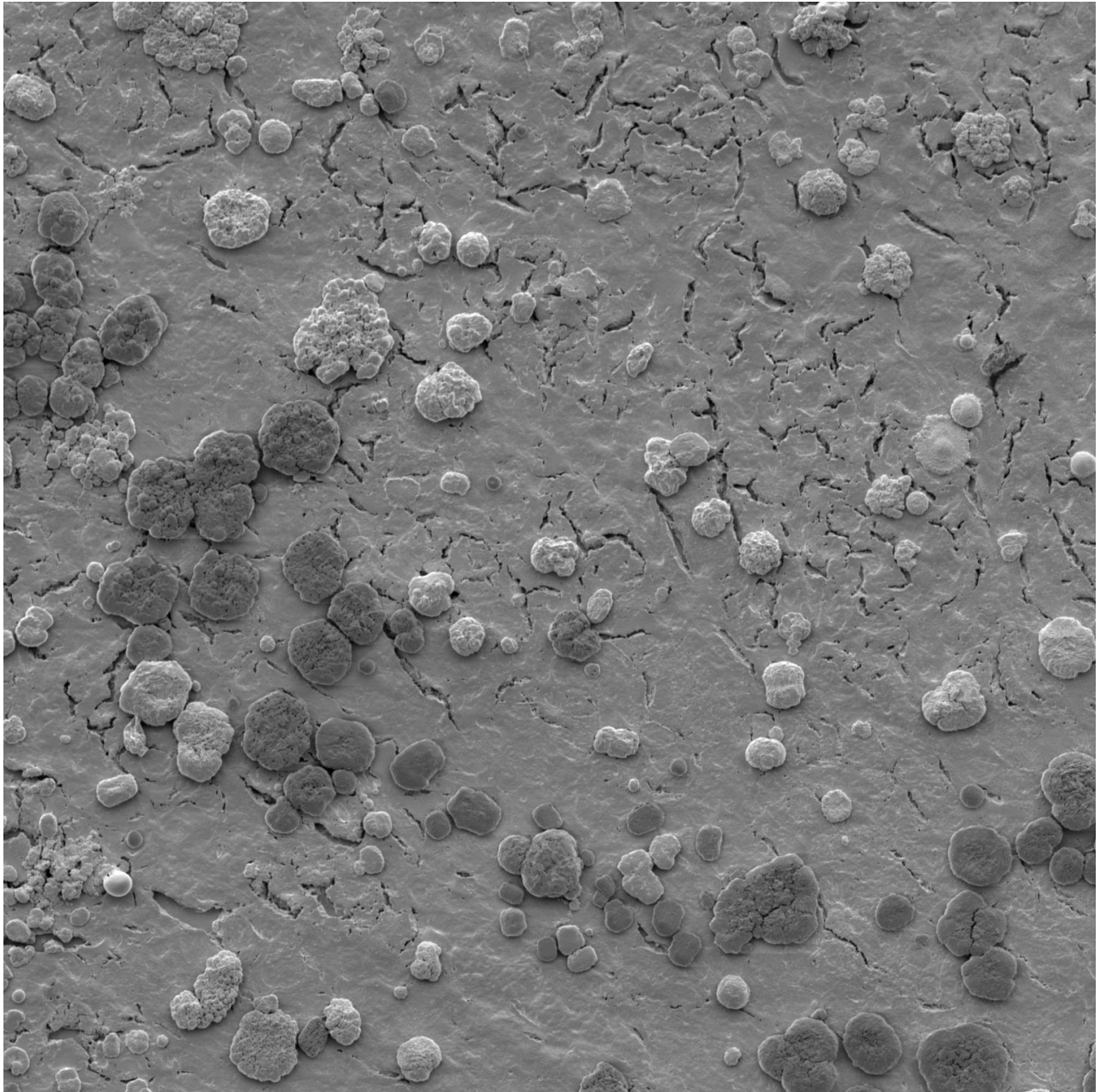
SEM HV: 5.00 kV
View field: 288.9 μm
SEM MAG: 1.50 kx

WD: 26.46 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 



SEM HV: 5.00 kV
View field: 288.9 μ m
SEM MAG: 1.50 kx

WD: 26.46 mm
Det: SE
Date(m/d/y): 05/06/13



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Performance in nanospace 