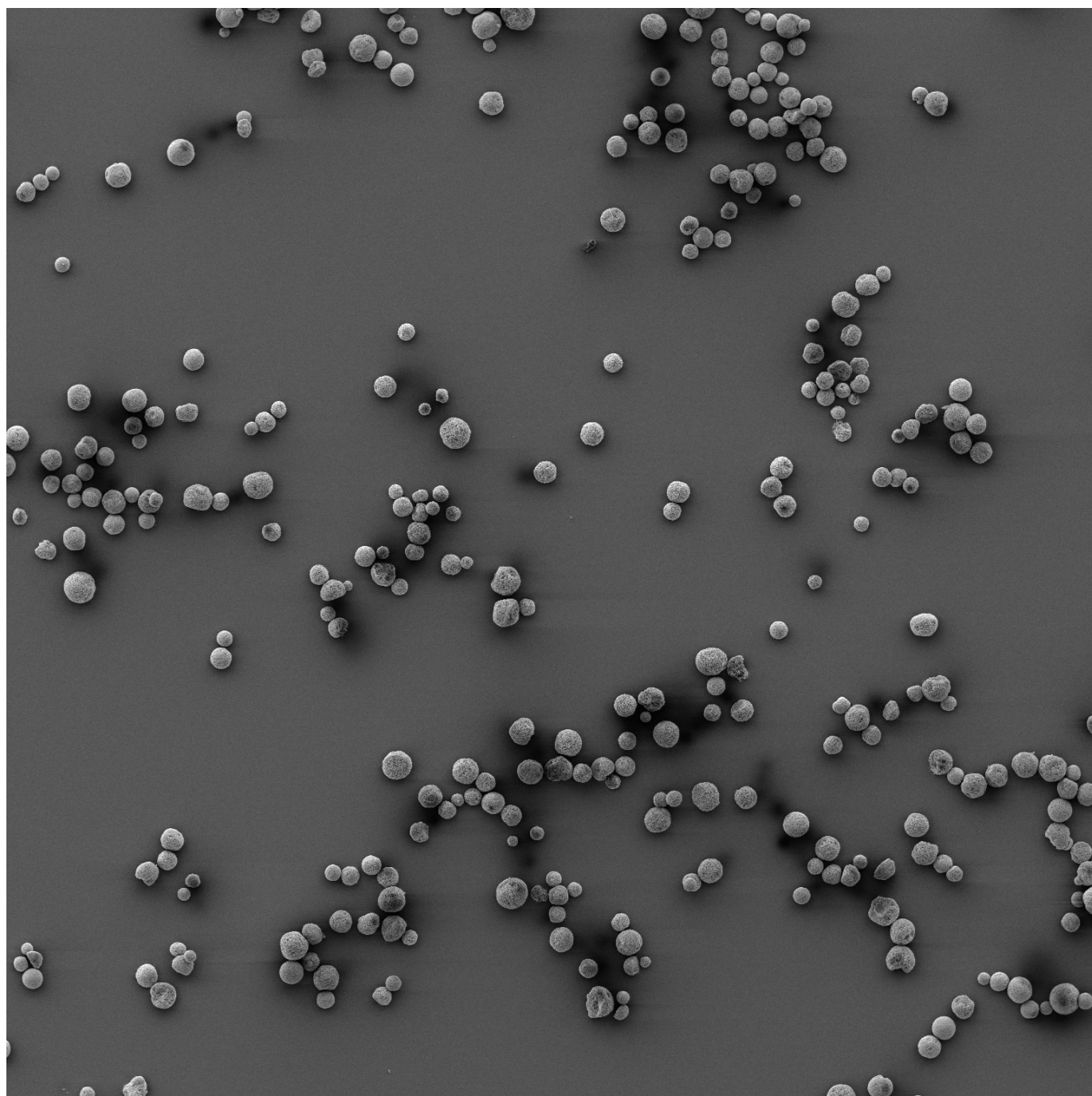




SEM HV: 10.00 kV
View field: 1.44 mm
SEM MAG: 300 x

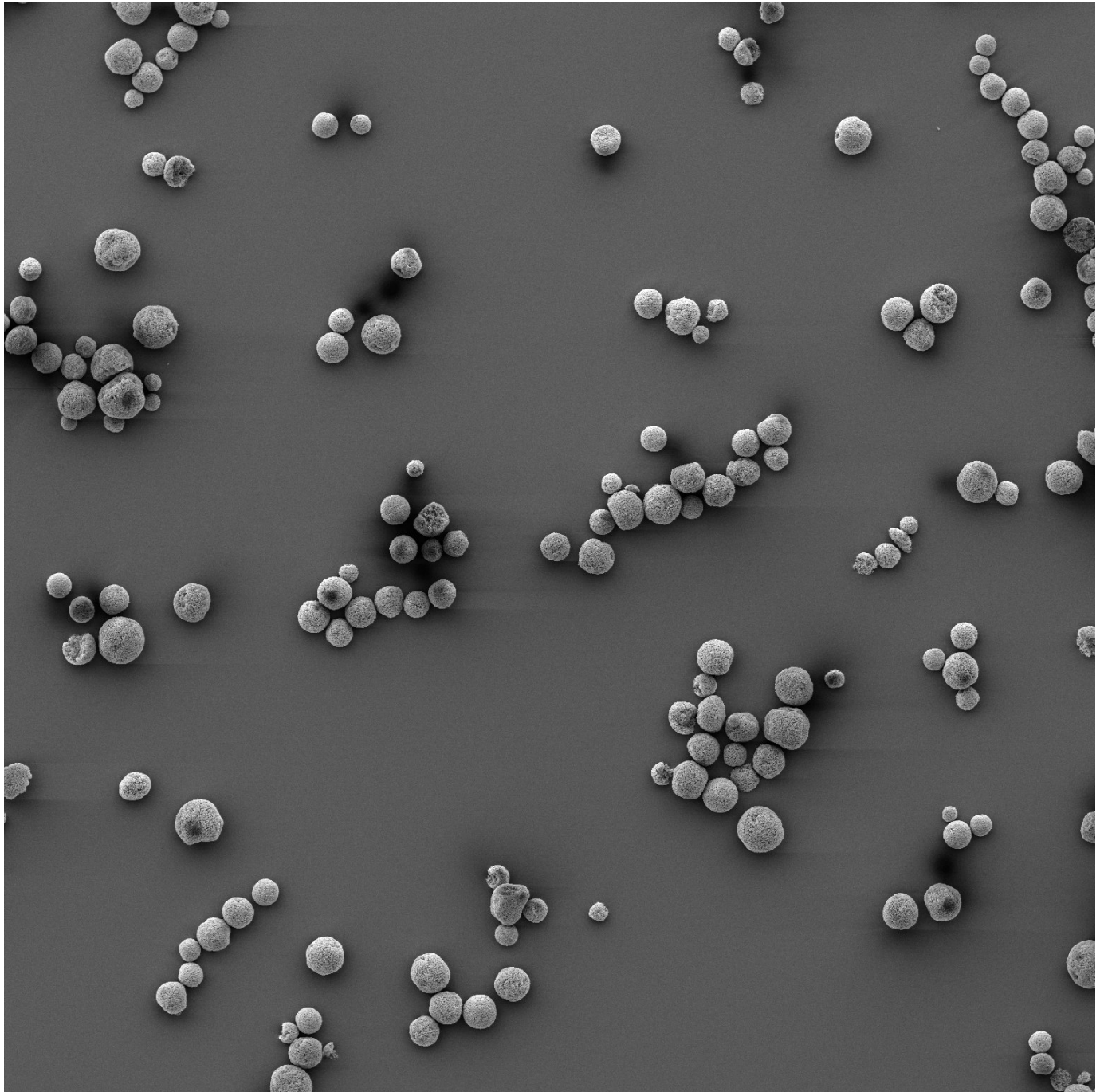
WD: 12.35 mm
Det: SE
Date(m/d/y): 03/24/14


200 μ m

VEGA\\ TESCAN

Performance in nanospace





SEM HV: 10.00 kV
View field: 963.0 μm
SEM MAG: 450 x

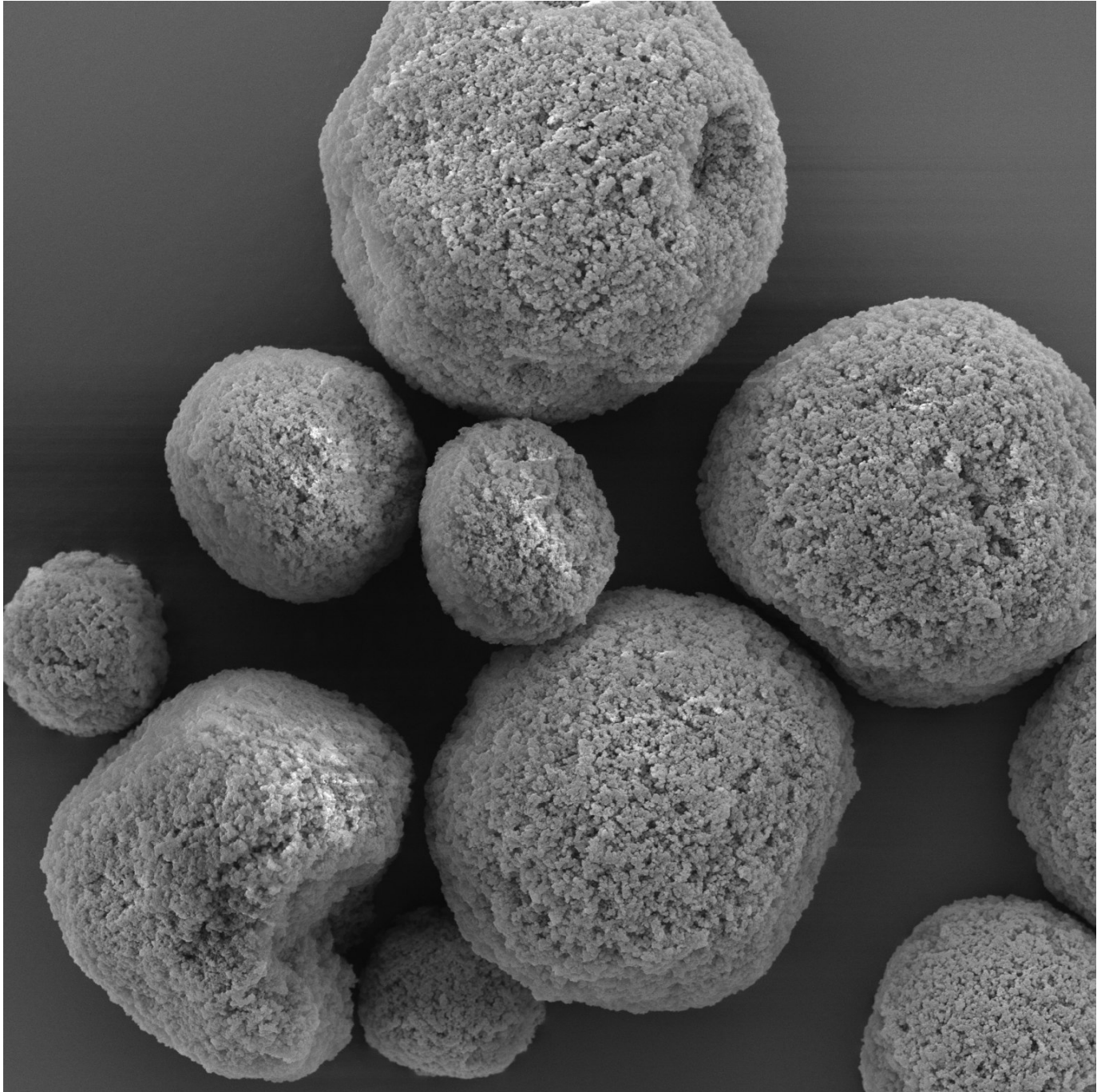
WD: 12.27 mm
Det: SE
Date(m/d/y): 03/24/14

200 μm

VEGA\\ TESCAN

Performance in nanospace





SEM HV: 10.00 kV
View field: 96.30 μm
SEM MAG: 4.50 kx

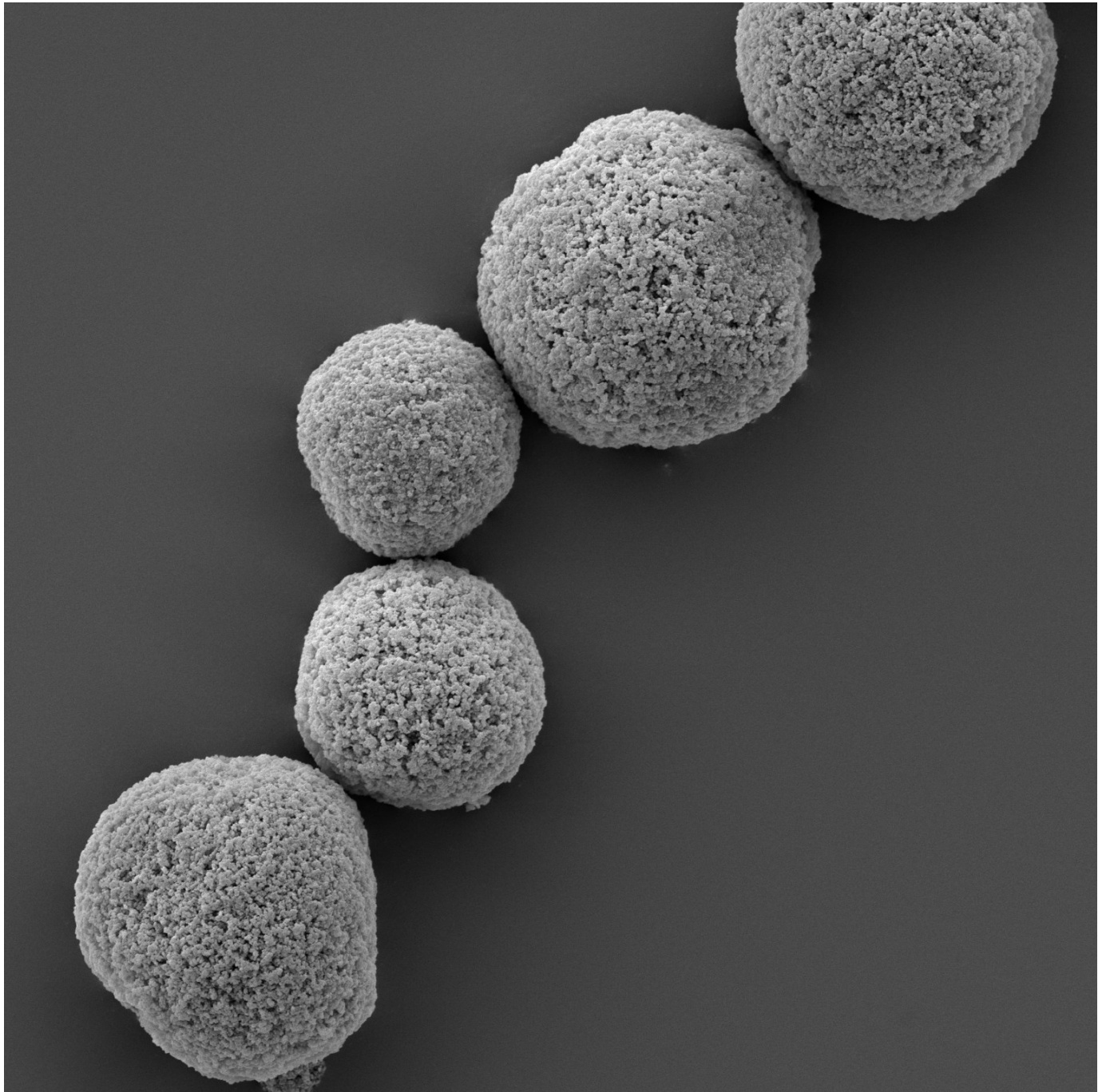
WD: 12.26 mm
Det: SE
Date(m/d/y): 03/24/14

20 μm

VEGA\\ TESCAN

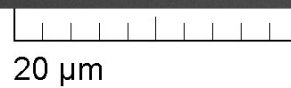
Performance in nanospace





SEM HV: 10.00 kV
View field: 96.30 μm
SEM MAG: 4.50 kx

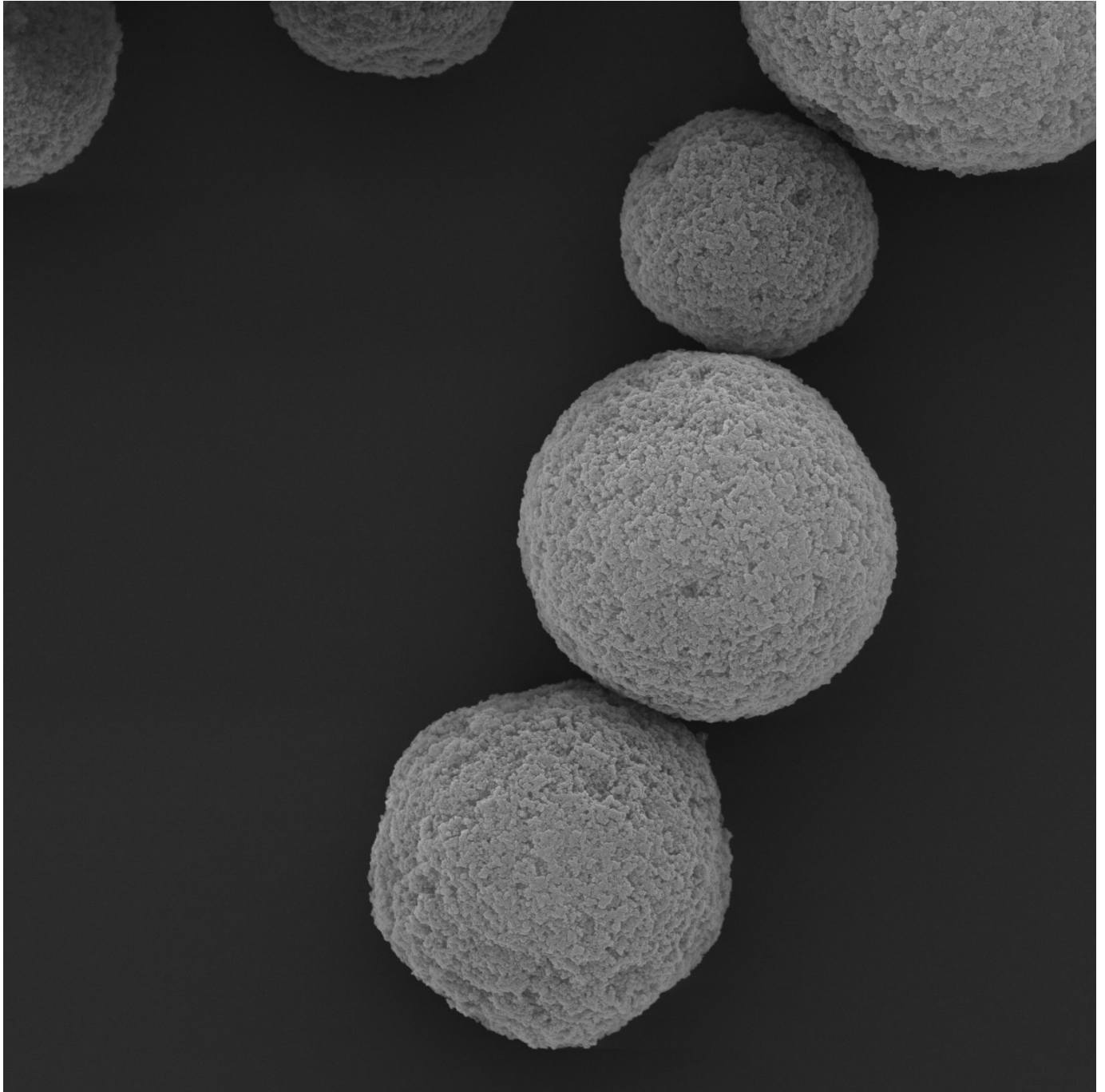
WD: 12.27 mm
Det: SE
Date(m/d/y): 03/24/14



VEGA\\ TESCAN

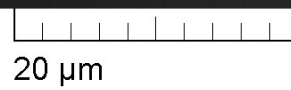
Performance in nanospace





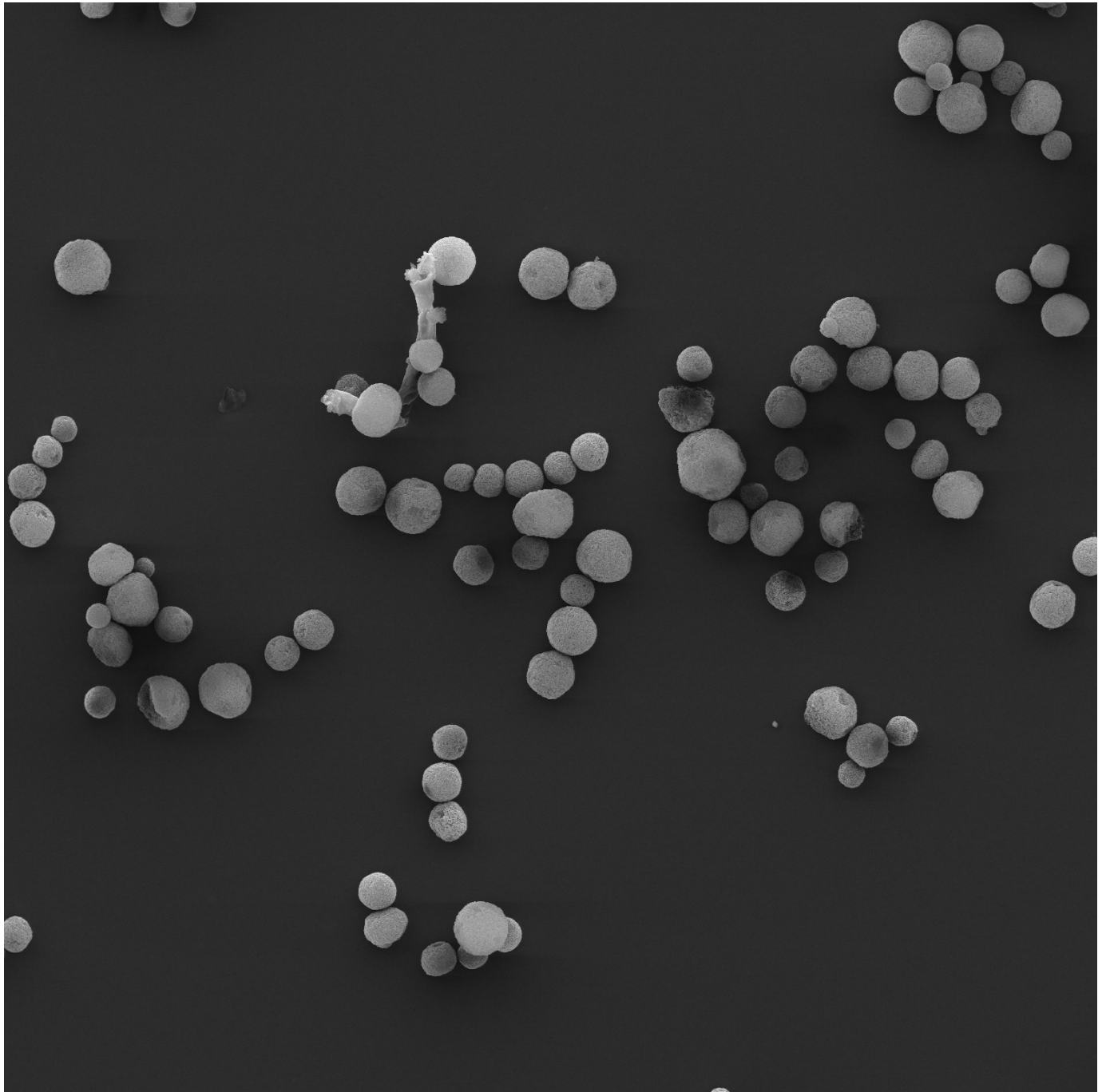
SEM HV: 30.00 kV
View field: 96.30 μm
SEM MAG: 4.50 kx

WD: 10.17 mm
Det: SE
Date(m/d/y): 03/24/14



VEGA\\ TESCAN

Performance in nanospace 



SEM HV: 30.00 kV
View field: 722.3 μm
SEM MAG: 600 x

WD: 10.17 mm
Det: SE
Date(m/d/y): 03/24/14

200 μm

VEGA\\ TESCAN

Performance in nanospace

