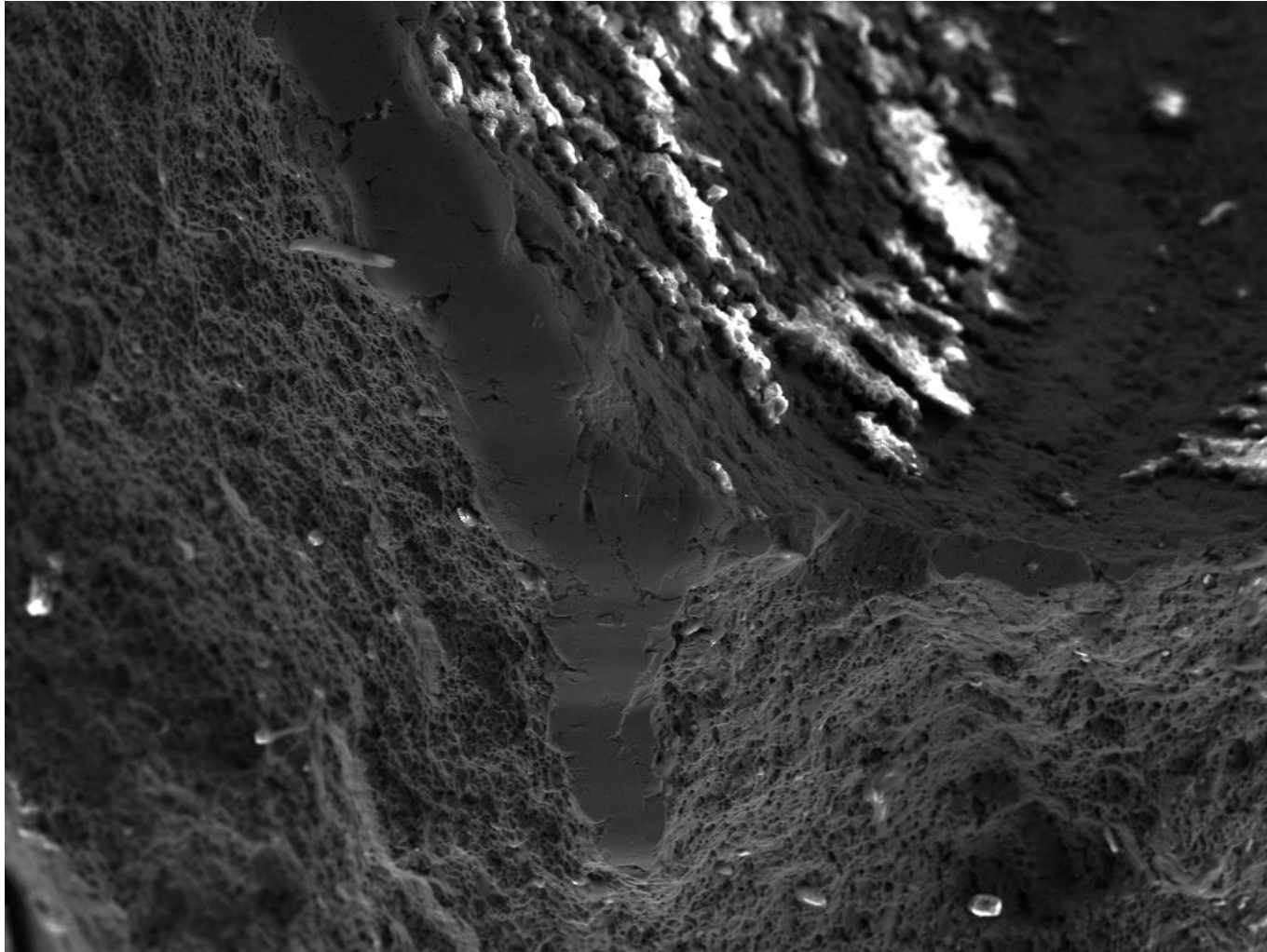


Photo 1



SEM HV: 30.00 kV

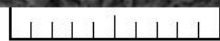
Det: SE

SEM MAG: 247 x

WD: 10.25 mm

View field: 1.29 mm

Date(m/d/y): 11/18/20



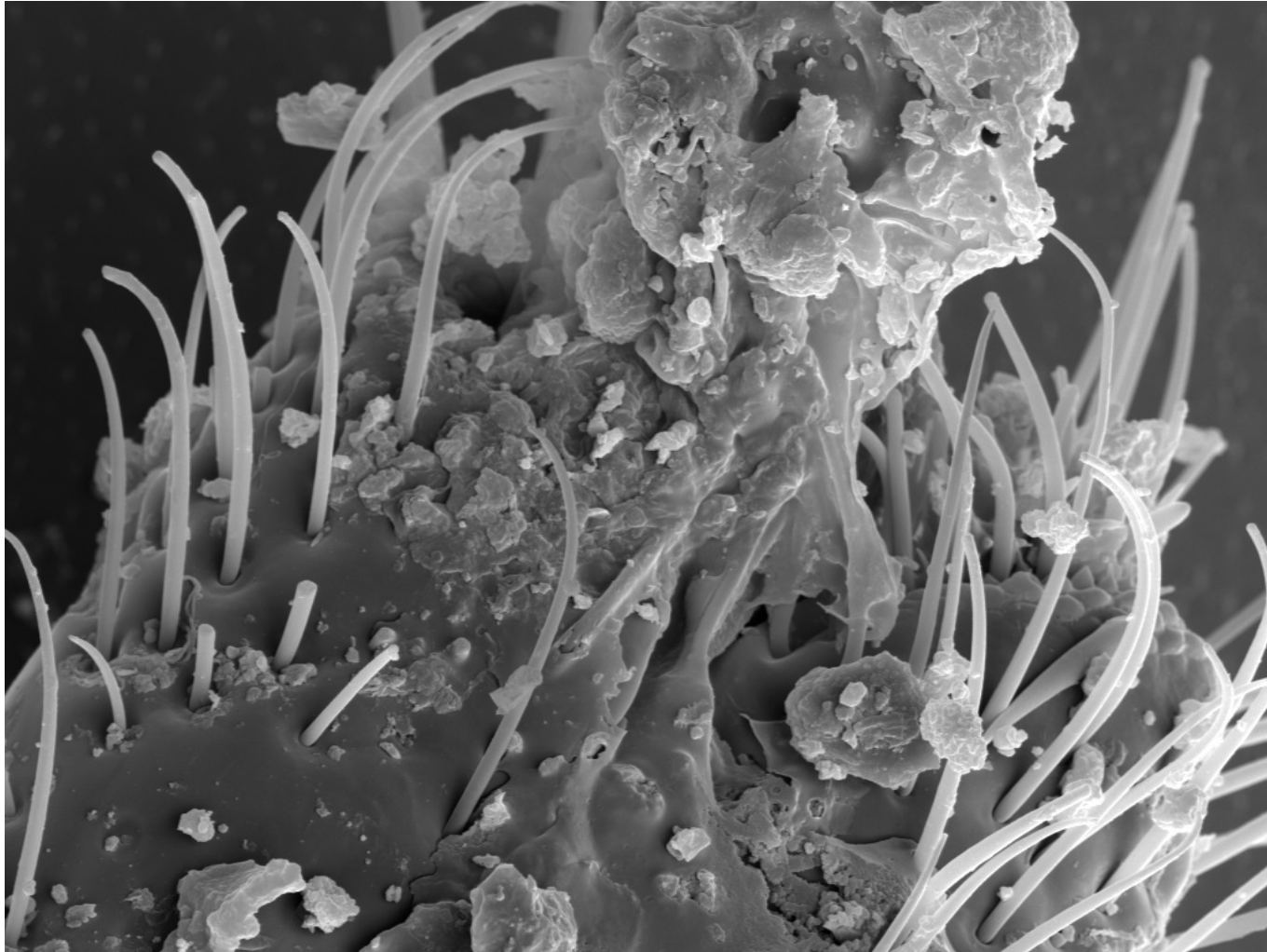
200 μ m

VEGA\\ TESCAN

Performance in IUT1 Dpt Chimie



Photo 2



SEM HV: 30.00 kV

Det: SE

SEM MAG: 1.49 kx

WD: 11.53 mm

View field: 214.3 μm

Date(m/d/y): 11/26/20



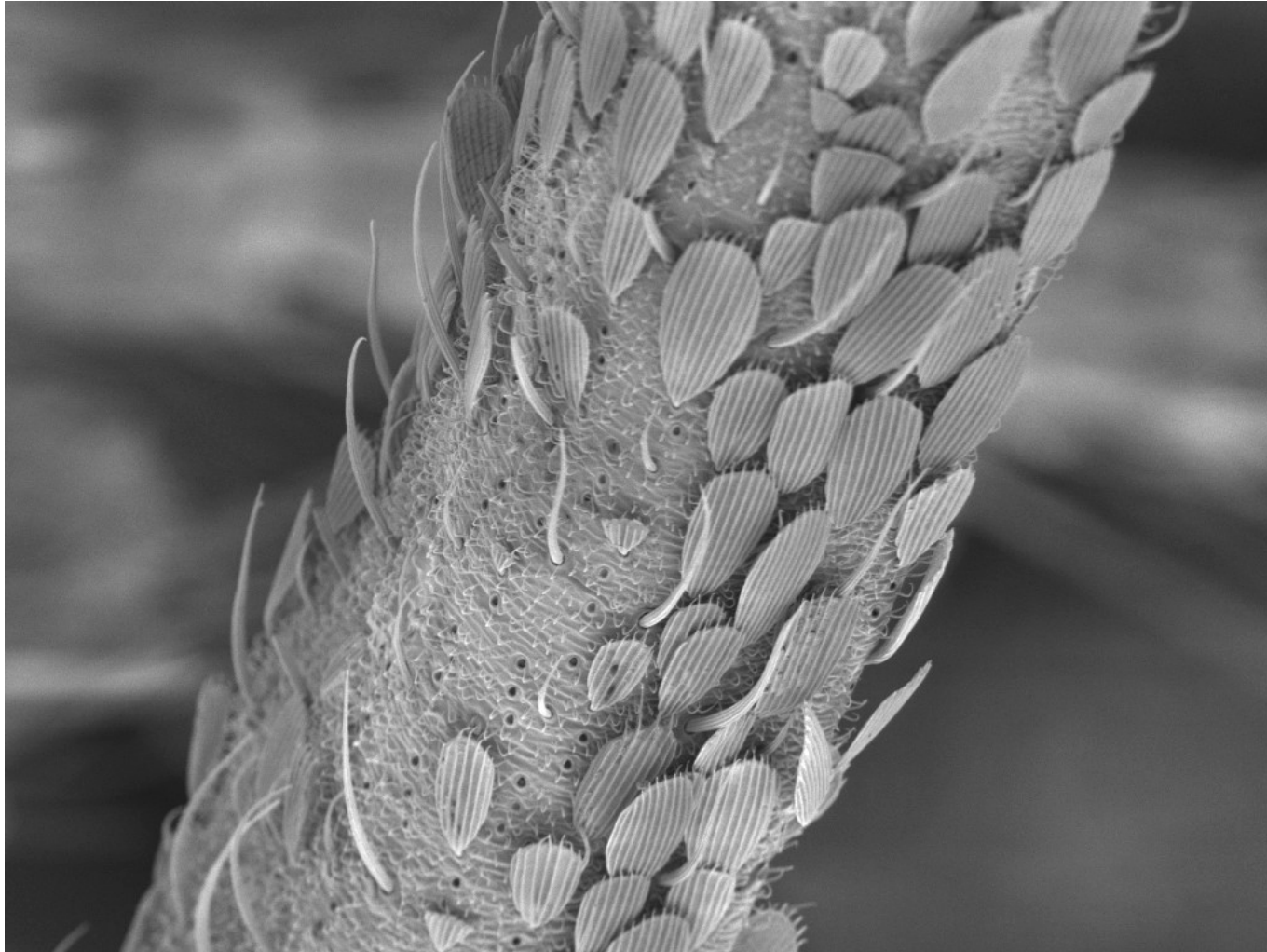
50 μm

VEGA\\ TESCAN

Performance in IUT1 Dpt Chimie



Photo 3



SEM HV: 5.00 kV

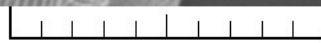
WD: 15.28 mm

Det: SE

View field: 216.4 μm

SEM MAG: 1.47 kx

Date(m/d/y): 12/02/20

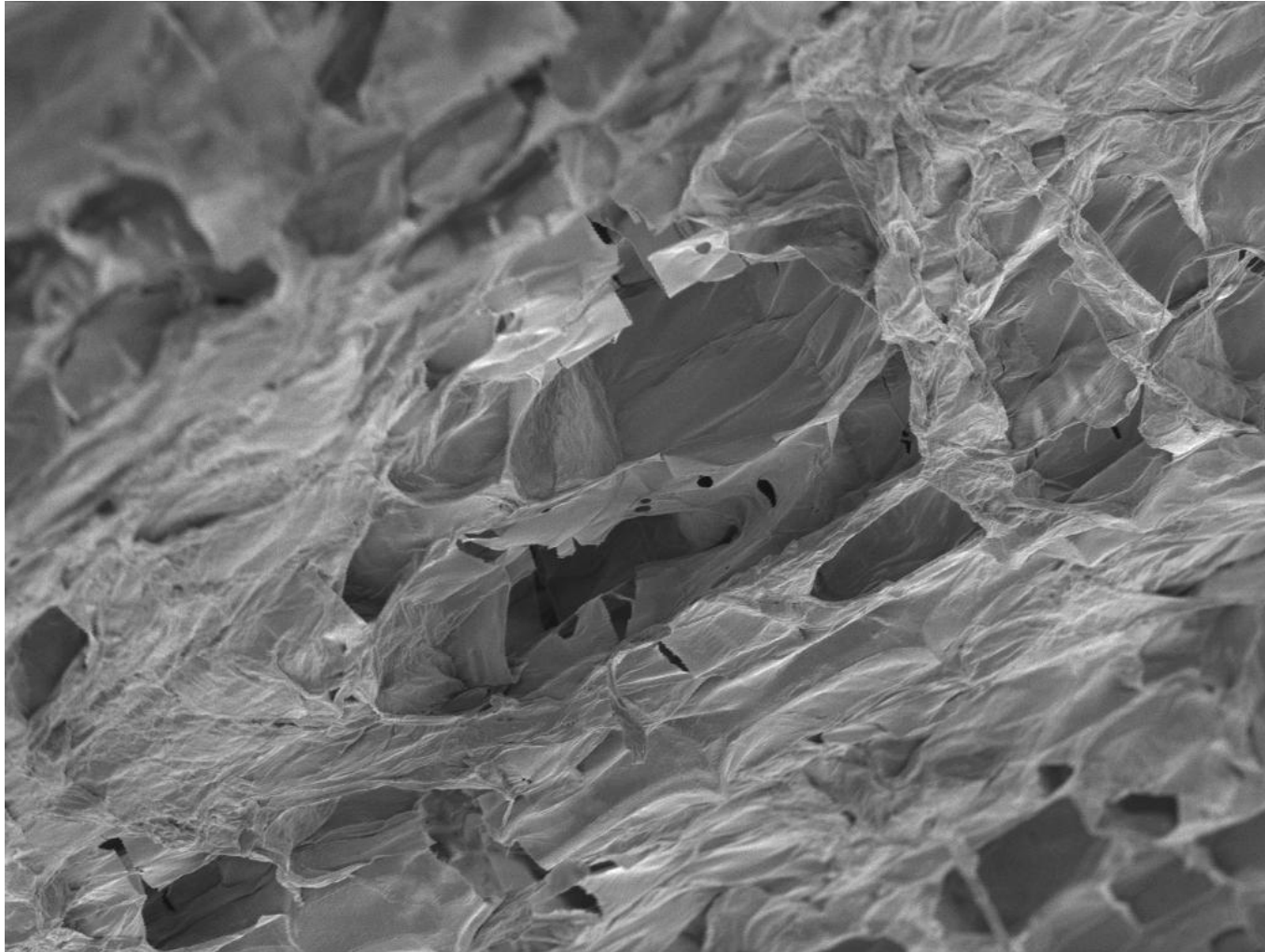


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Performance in IUT1 Dpt Chimie



Photo 4



SEM HV: 5.00 kV

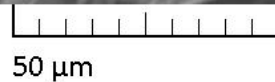
WD: 10.44 mm

Det: SE

View field: 256.4 μm

SEM MAG: 1.24 kx

Date(m/d/y): 12/16/20



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Photo 5



SEM HV: 5.00 kV

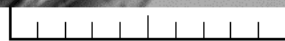
Det: BSE

SEM MAG: 324 x

WD: 10.00 mm

View field: 984.4 μm

Date(m/d/y): 12/02/20



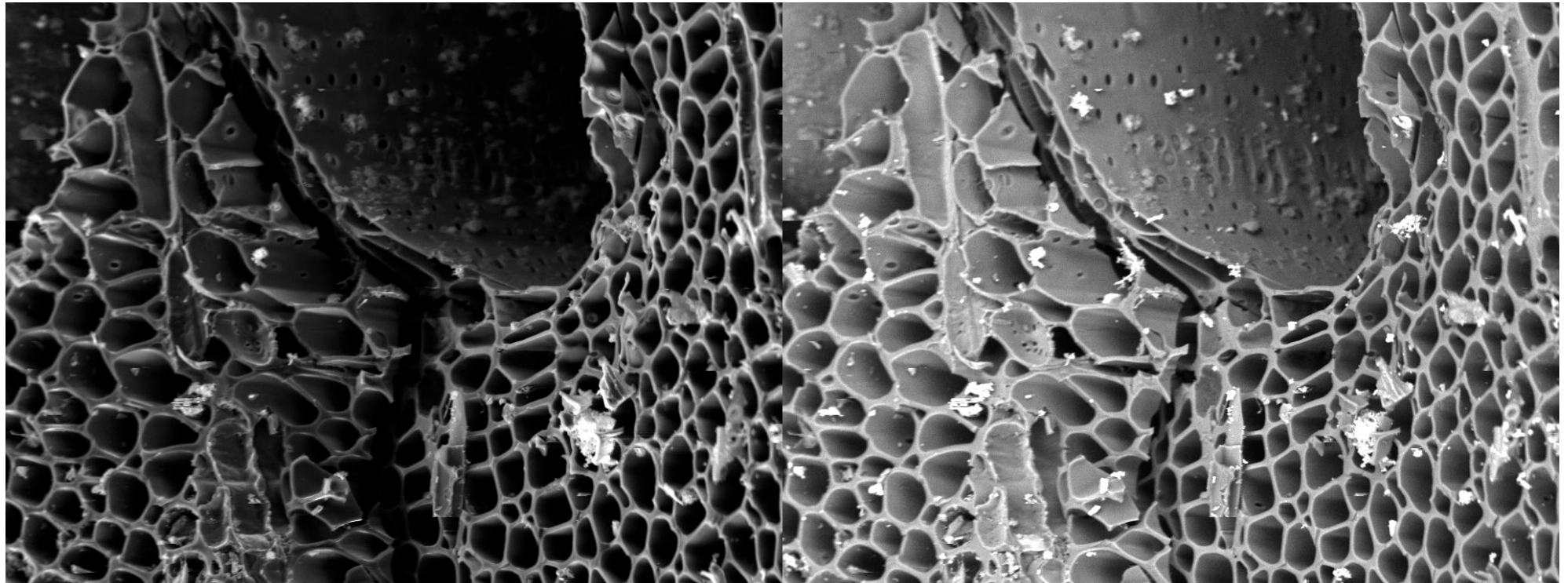
200 μm

VEGA\\ TESCAN

Performance in IUT1 Dpt Chimie



Photo 6



SEM HV: 10.00 kV
Det: SE + BSE
SEM MAG: 1.33 kx

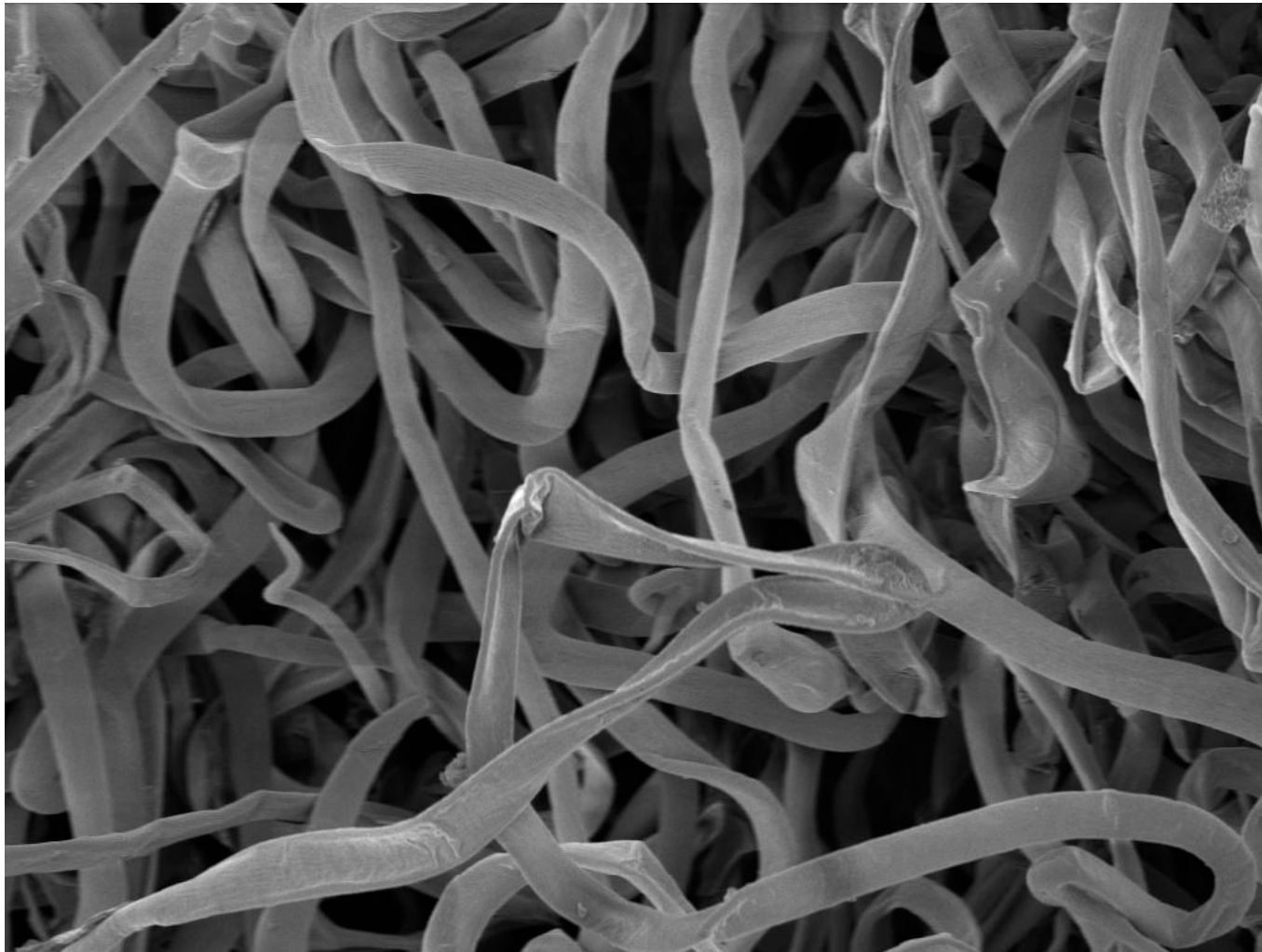
WD: 9.968 mm
View field: 240.5 μm
Date(m/d/y): 12/16/20

200 μm

VEGA\\TESCAN

Performance in IUT1 Dpt Chimie

Photo 7



SEM HV: 5.00 kV

Det: SE

SEM MAG: 1.00 kx

WD: 23.04 mm

View field: 318.9 μm

Date(m/d/y): 12/16/20

100 μm

VEGA\\TESCAN

Performance in IUT1 Dpt Chimie

