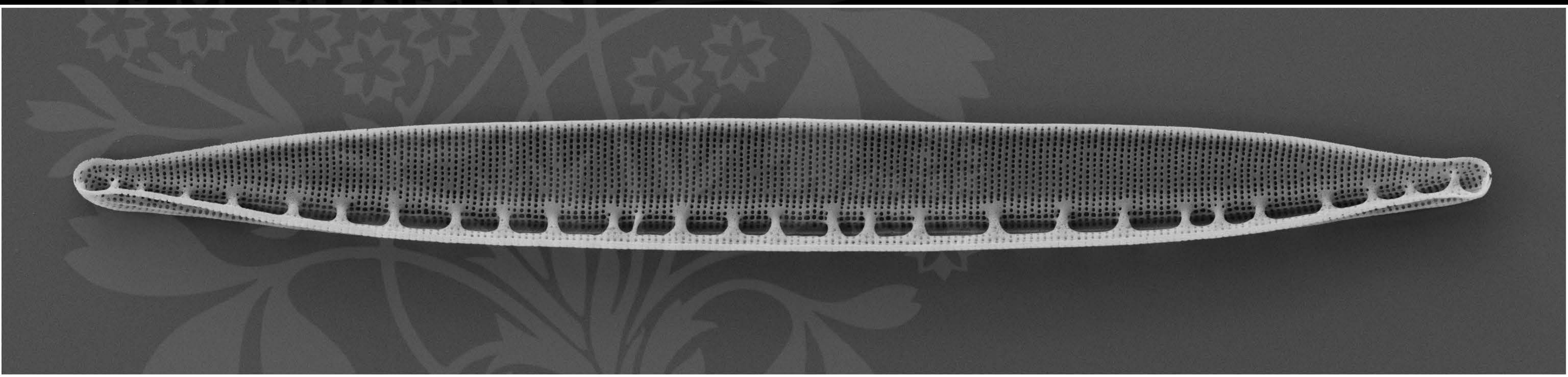
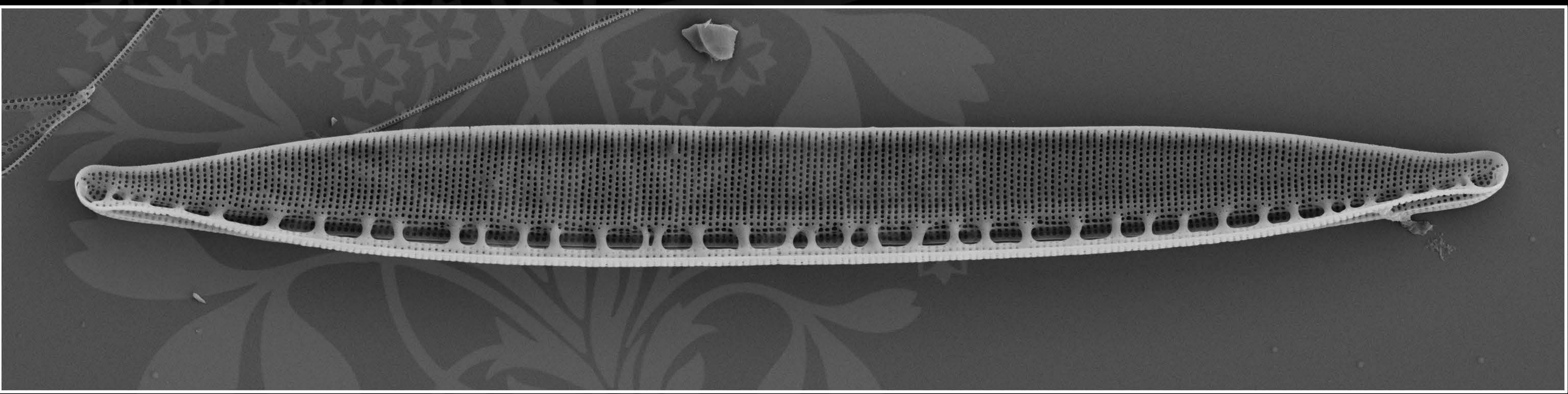


2 µm

Mag = 5.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

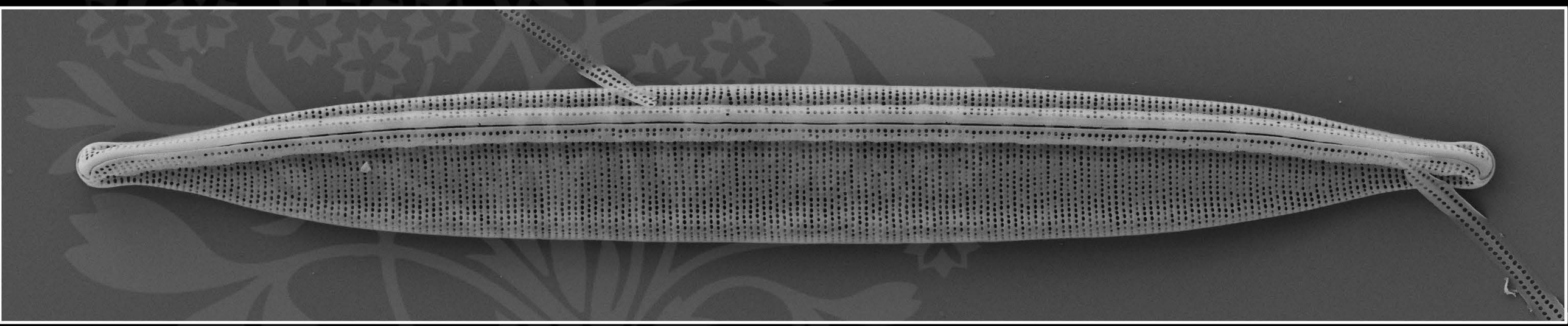
WD = 4.4 mm File Name = TCC876_01.tif



1 µm

Mag = 5.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

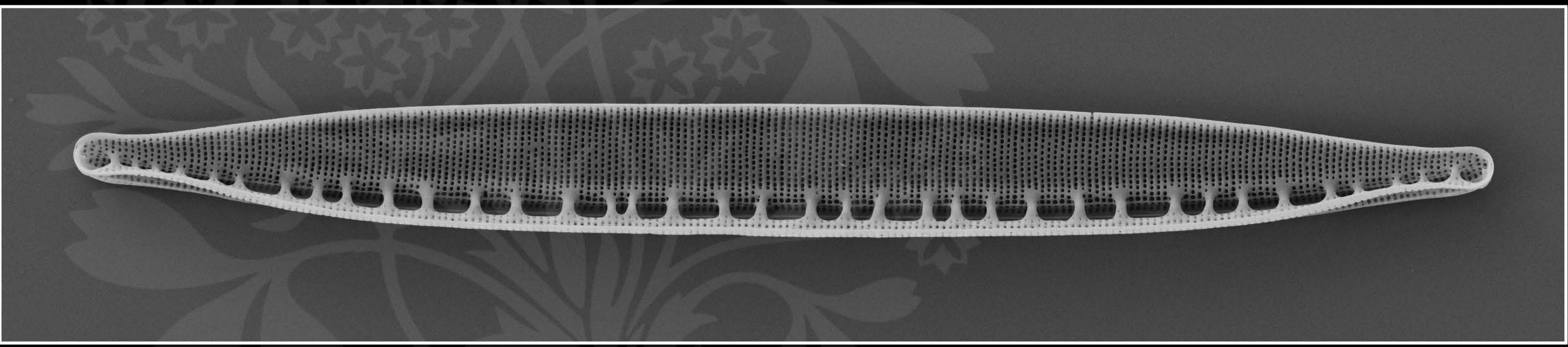
WD = 4.4 mm File Name = TCC876_02.tif



1 µm

Mag = 5.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

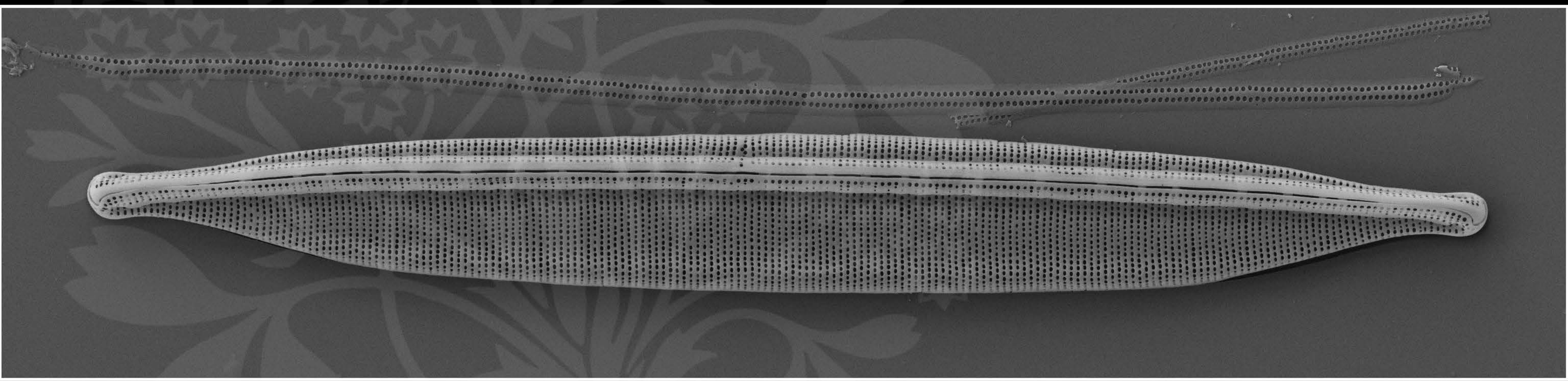
WD = 4.4 mm File Name = TCC876_03.tif



1 µm

Mag = 5.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

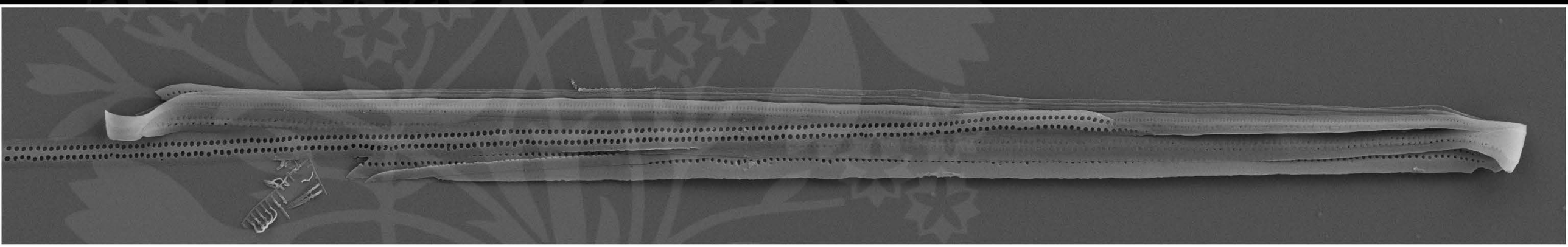
WD = 4.4 mm File Name = TCC876_04.tif



1 µm

Mag = 5.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

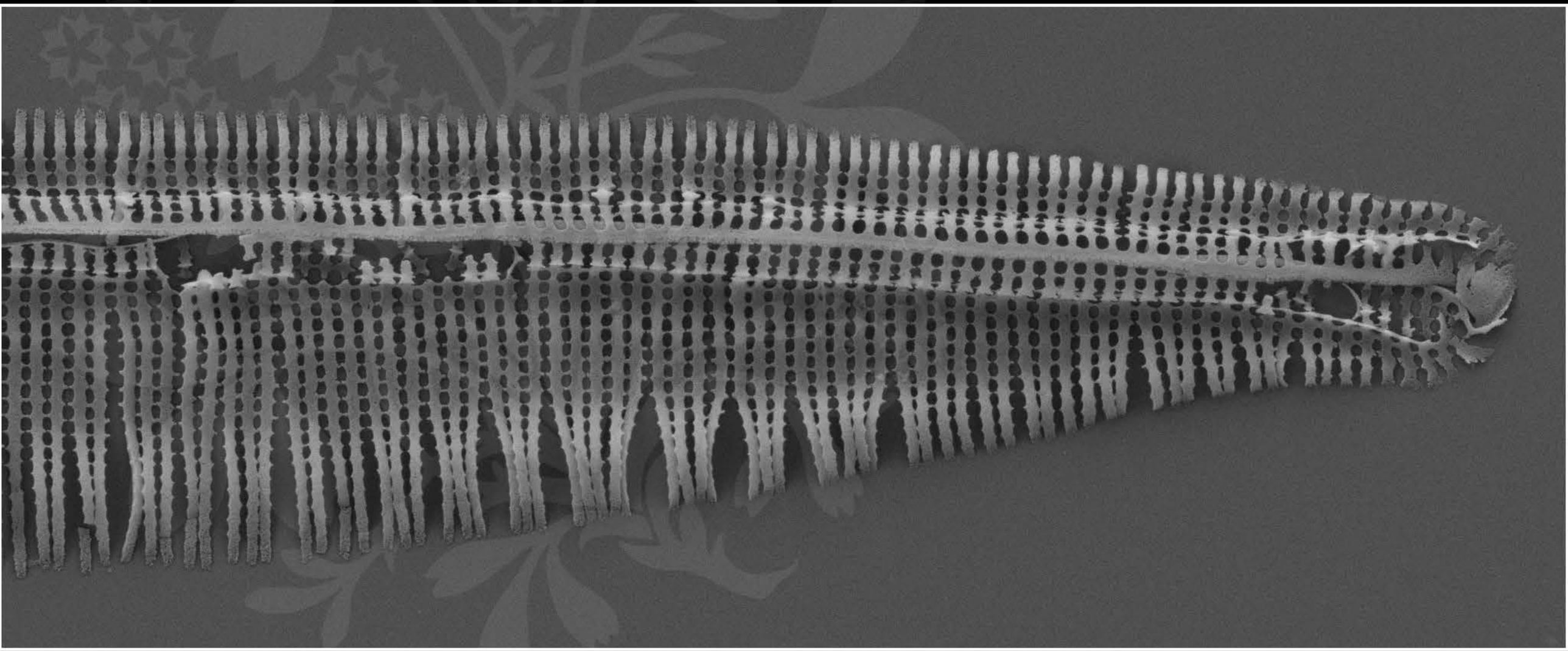
WD = 4.4 mm File Name = TCC876_05.tif



1 µm

Mag = 5.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

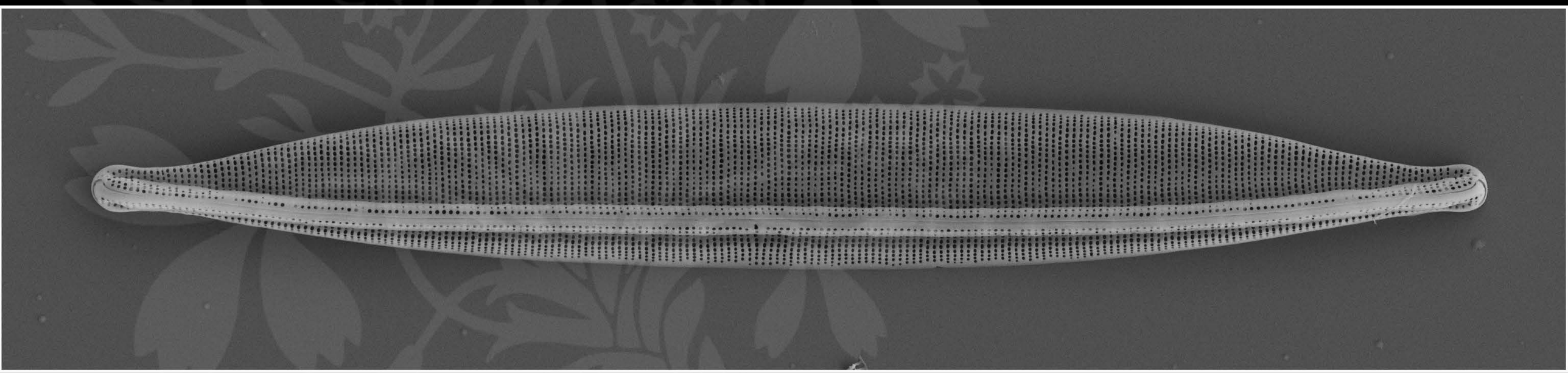
WD = 4.4 mm File Name = TCC876_06.tif



1 µm

Mag = 15.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

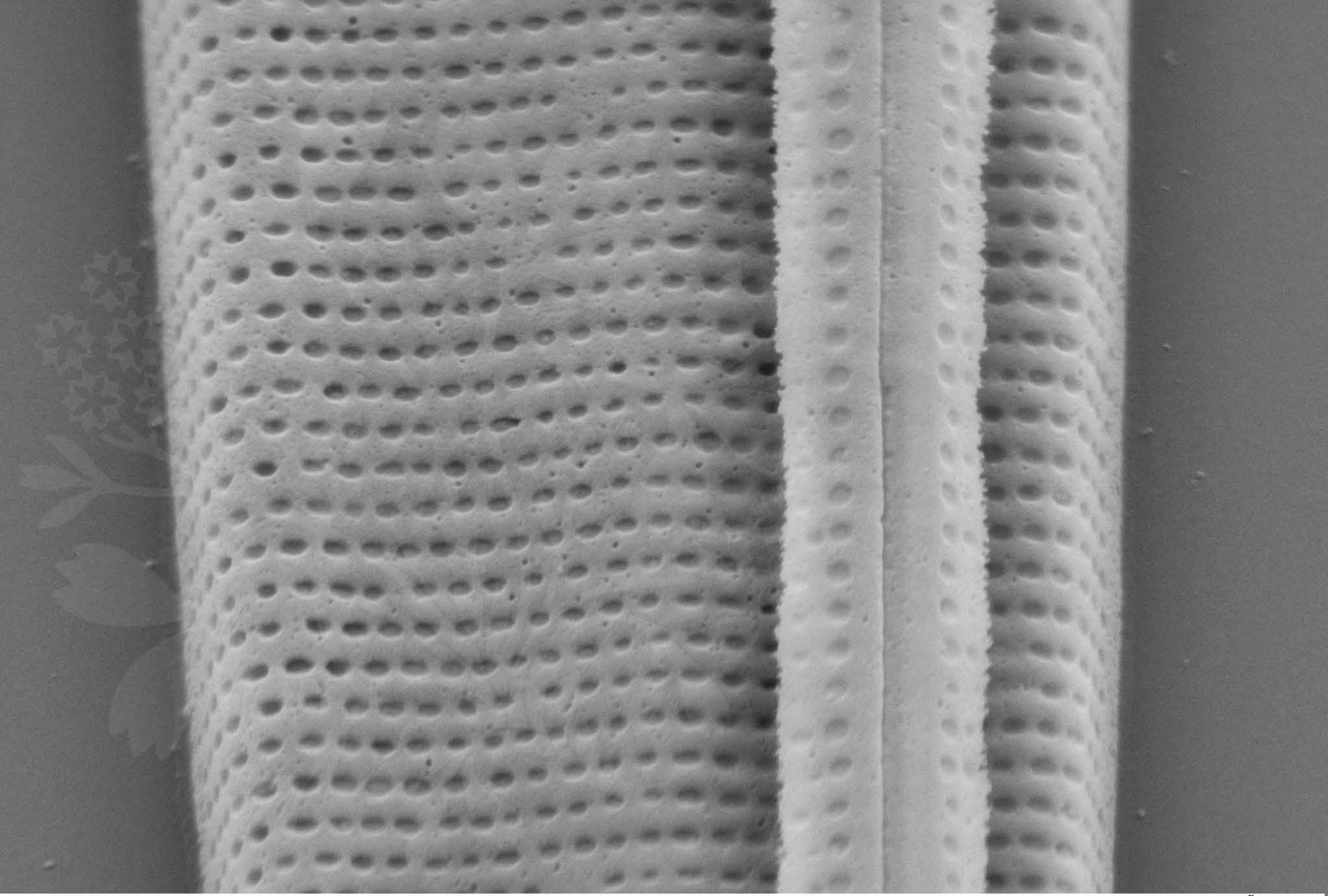
WD = 4.4 mm File Name = TCC876_07.tif

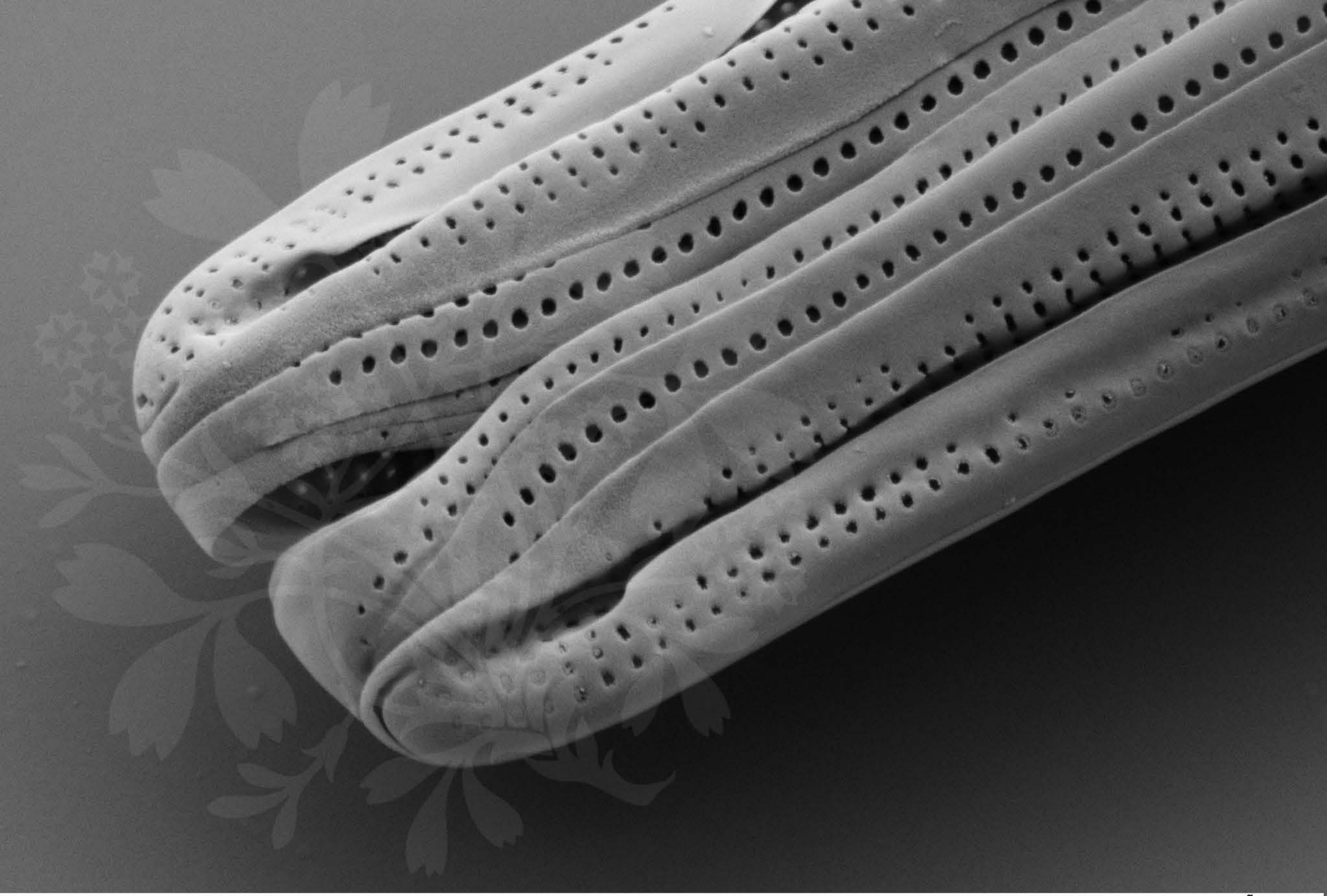


1 µm

Mag = 5.00 K X EHT = 5.00 kV Signal A = SE2 Date :12 Jun 2017

WD = 4.4 mm File Name = TCC876_08.tif

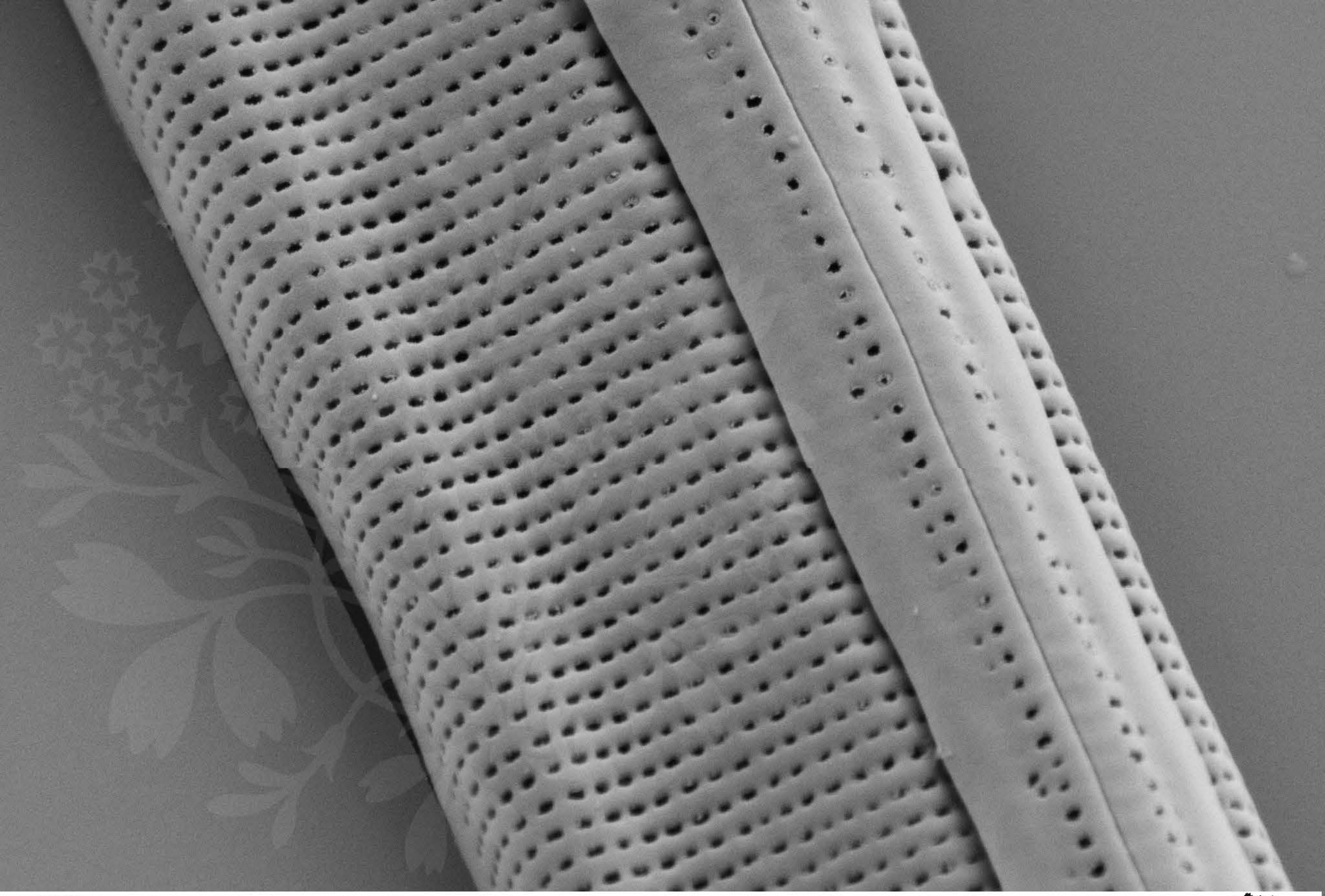

200 nm
Mag = 40.00 K X
EHT = 5.00 kV
Signal A = SE2
Date :12 Jun 2017
WD = 4.4 mm
File Name = TCC876_09.tif

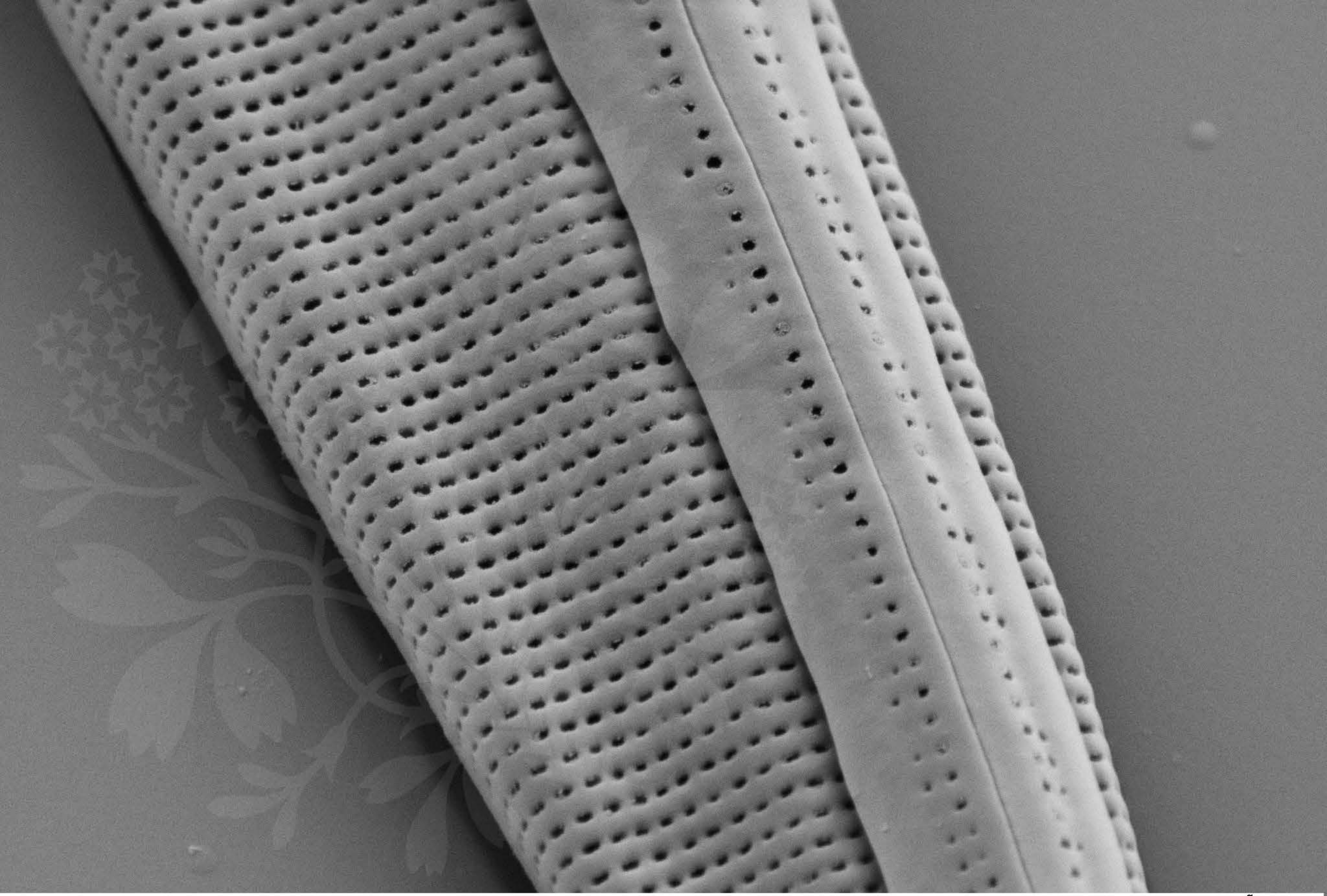


300 nm

Mag = 30.00 K X EHT = 3.00 kV Signal A = SE2 Date :12 Jun 2017

WD = 4.4 mm File Name = TCC876_10.tif


200 nm
Mag = 30.00 K X
EHT = 3.00 kV
Signal A = SE2
Date :12 Jun 2017
WD = 4.4 mm
File Name = TCC876_11.tif



200 nm

Mag = 30.00 K X EHT = 3.00 kV Signal A = SE2 Date :12 Jun 2017

WD = 4.4 mm File Name = TCC876_12.tif