

SKS

17.06.2025



ARI VE EKOLOJİ

TOPLULUĞU

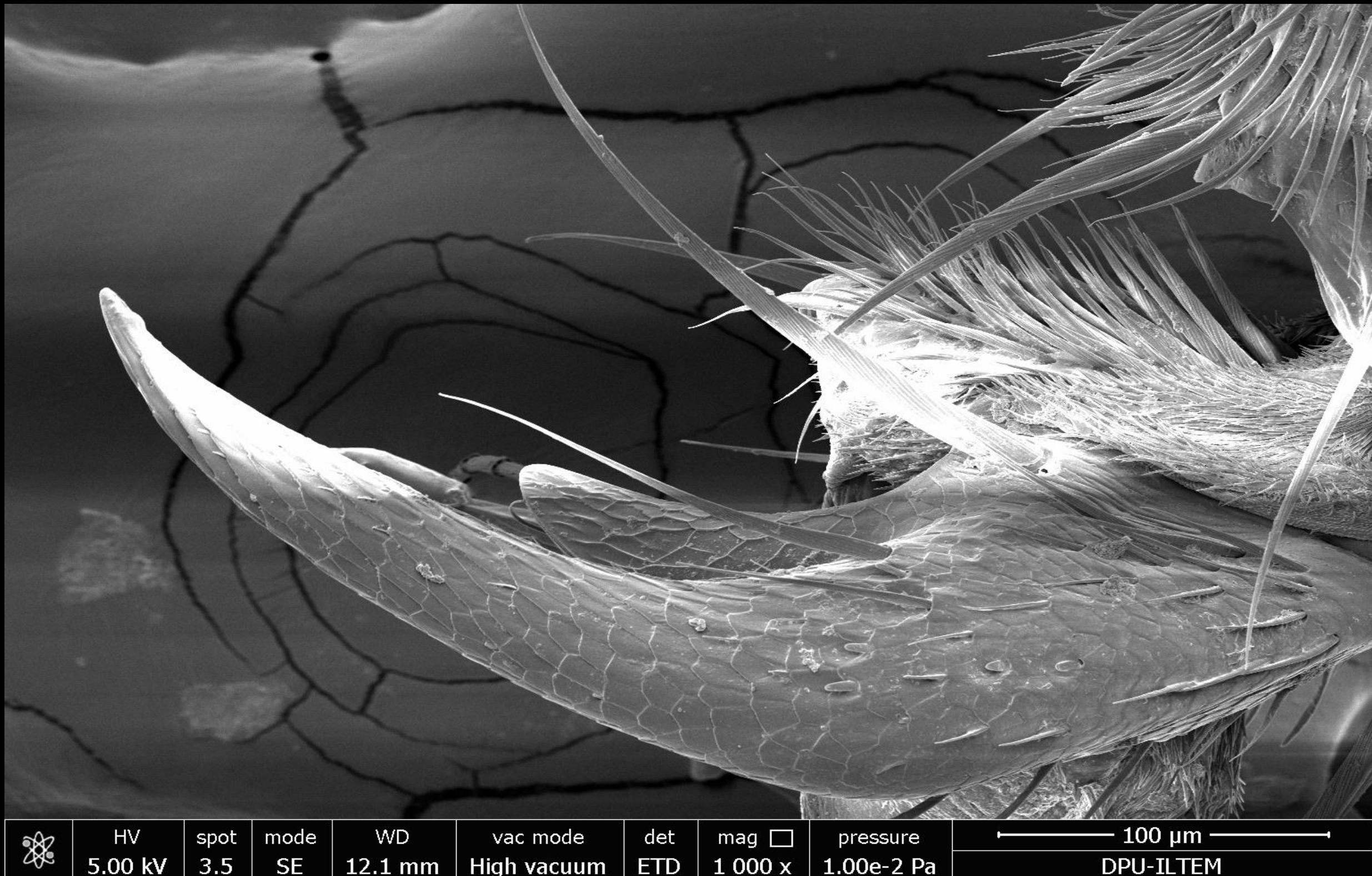
ARI

E DERGİ

Öğr. Gör. Dr.

Sema Çetinkaya

ARI AYIĞI



	HV	spot	mode	WD	vac mode	det	mag	pressure	100 µm
	5.00 kV	3.5	SE	12.1 mm	High vacuum	ETD	1 000 x	1.00e-2 Pa	DPU-ILTEM

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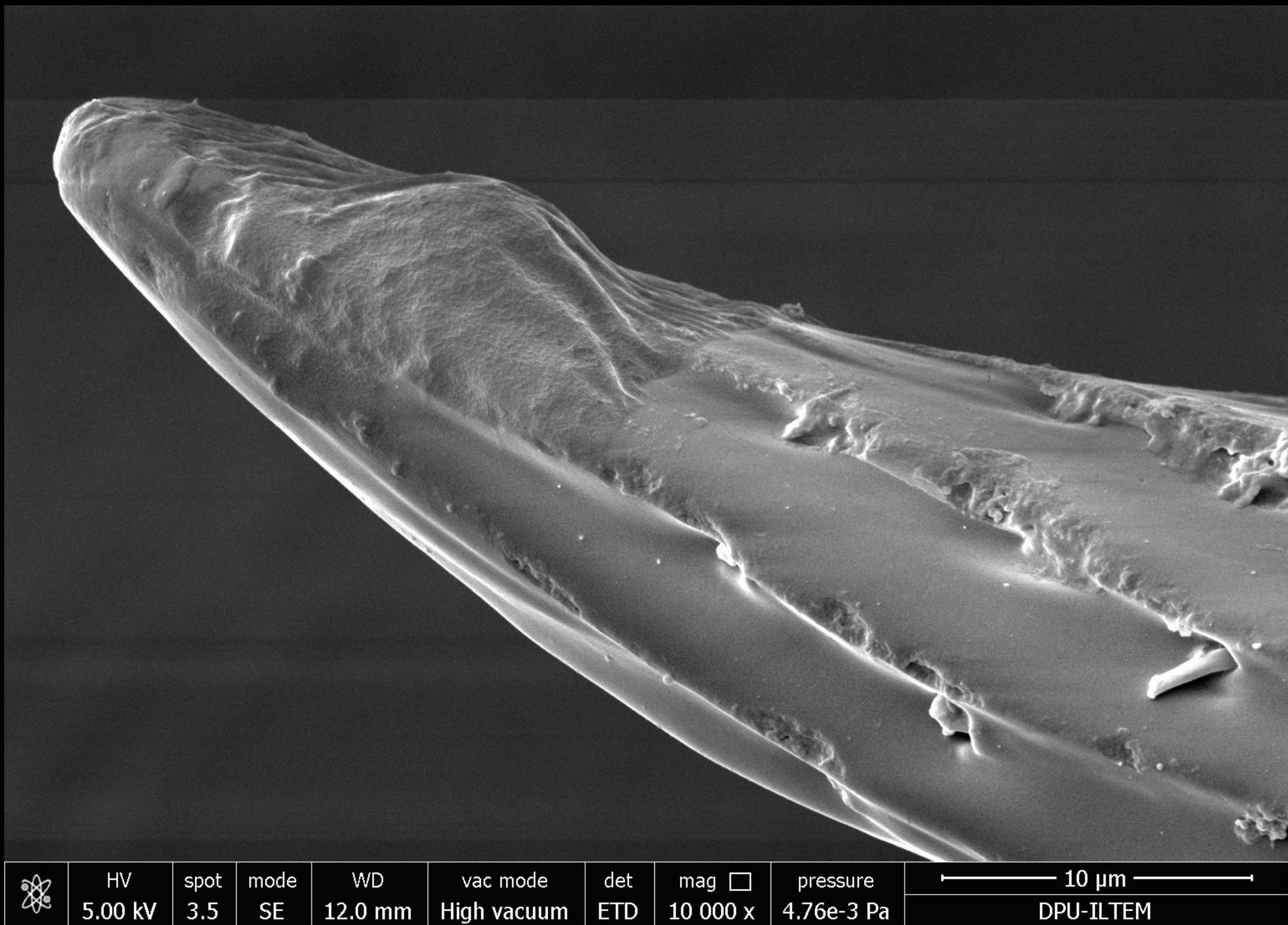
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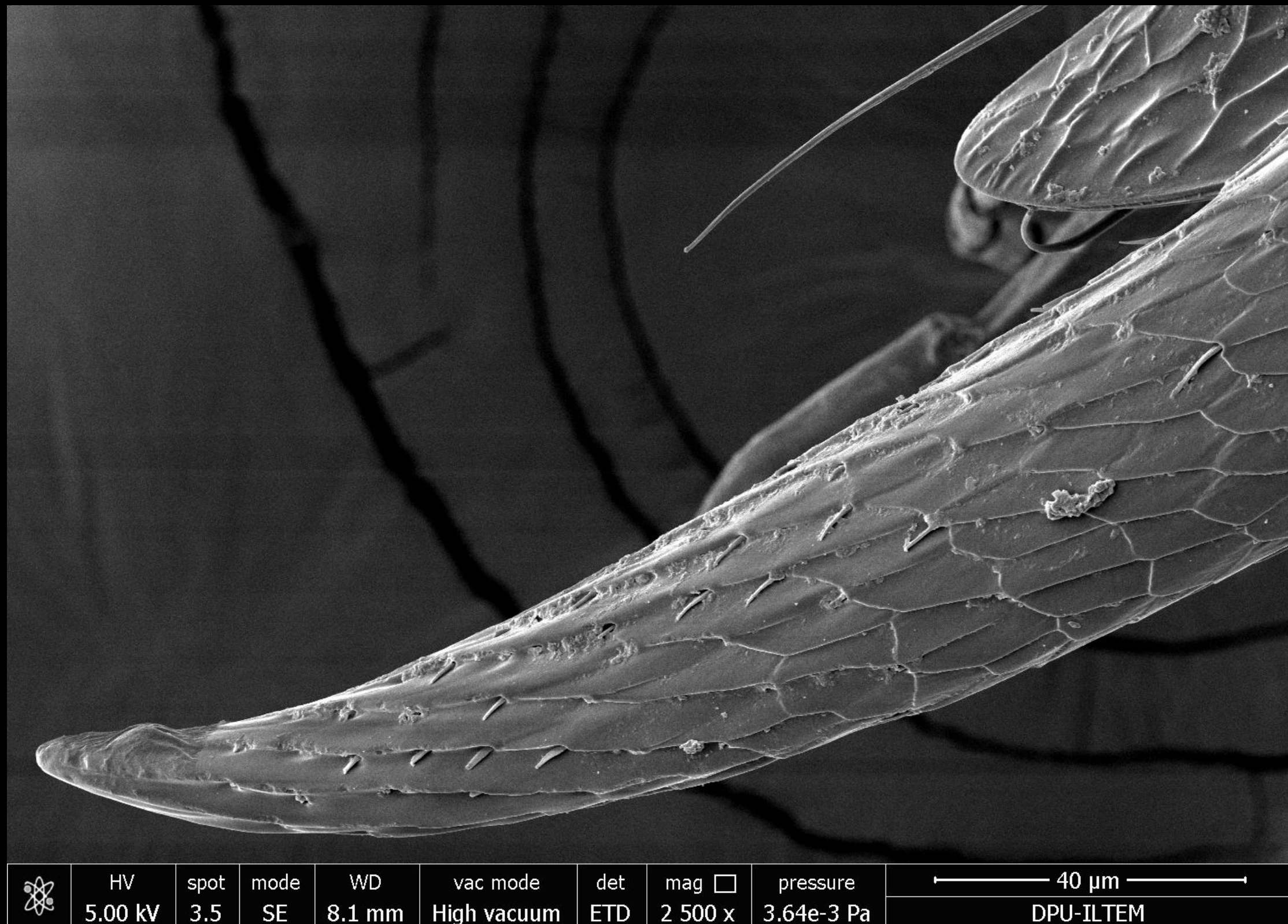
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	HV	spot	mode	WD	vac mode	det	mag	□	pressure	40 µm
	5.00 kV	3.5	SE	8.1 mm	High vacuum	ETD	2 500 x		3.64e-3 Pa	DPU-ILTEM

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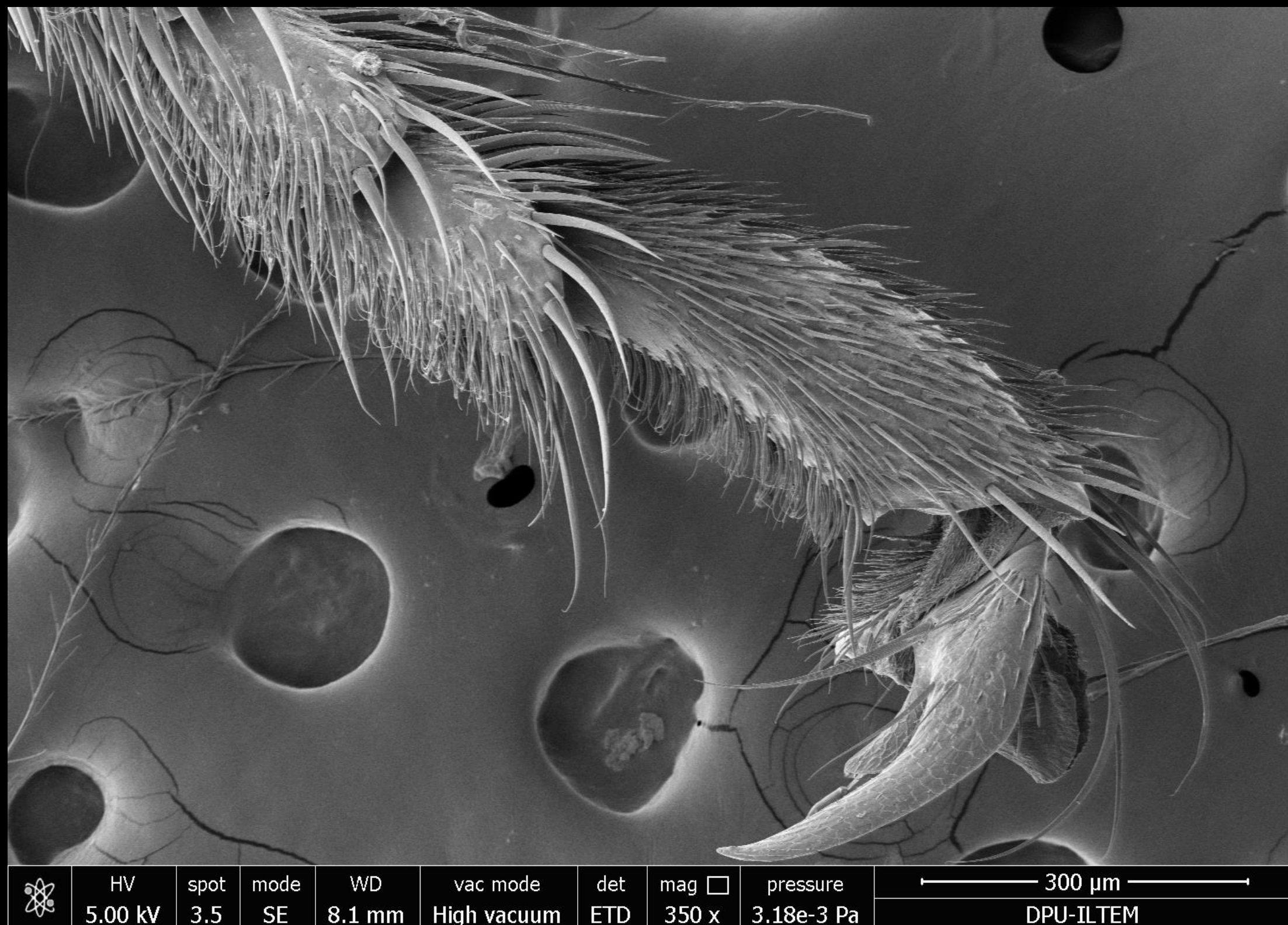
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	HV	spot	mode	WD	vac mode	det	mag	☐	pressure	300 µm
	5.00 kV	3.5	SE	8.1 mm	High vacuum	ETD	350 x		3.18e-3 Pa	DPU-ILTEM

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	HV	spot	mode	WD	vac mode	det	mag ☐	pressure	← 100 μm →
	5.00 kV	3.5	SE	8.4 mm	High vacuum	ETD	650 x	1.62e-3 Pa	DPU-ILTEM

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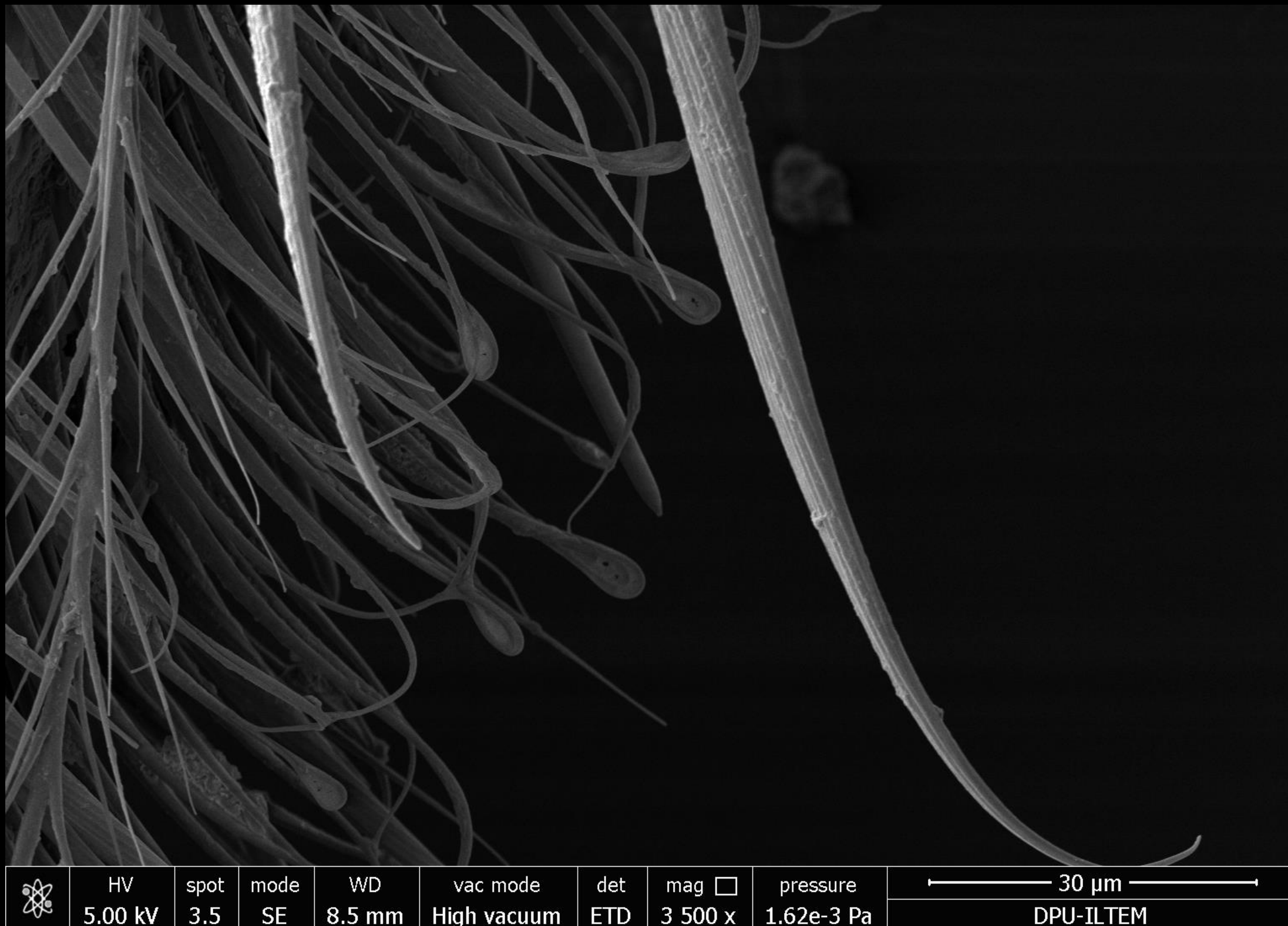
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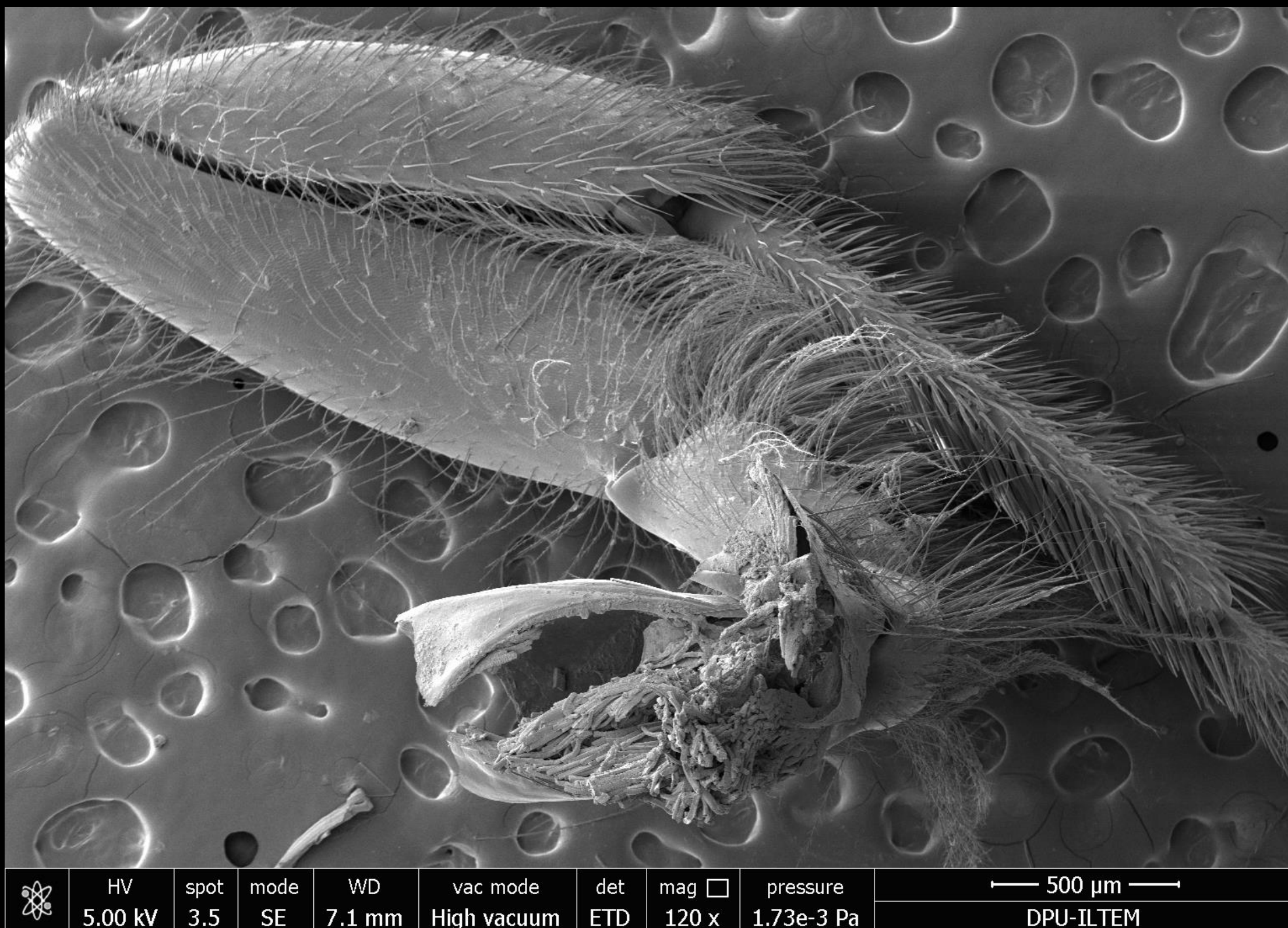
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ARI AYIĞI



	HV	spot	mode	WD	vac mode	det	mag	□	pressure	500 µm
	5.00 kV	3.5	SE	7.1 mm	High vacuum	ETD	120 x		1.73e-3 Pa	DPU-ILTEM