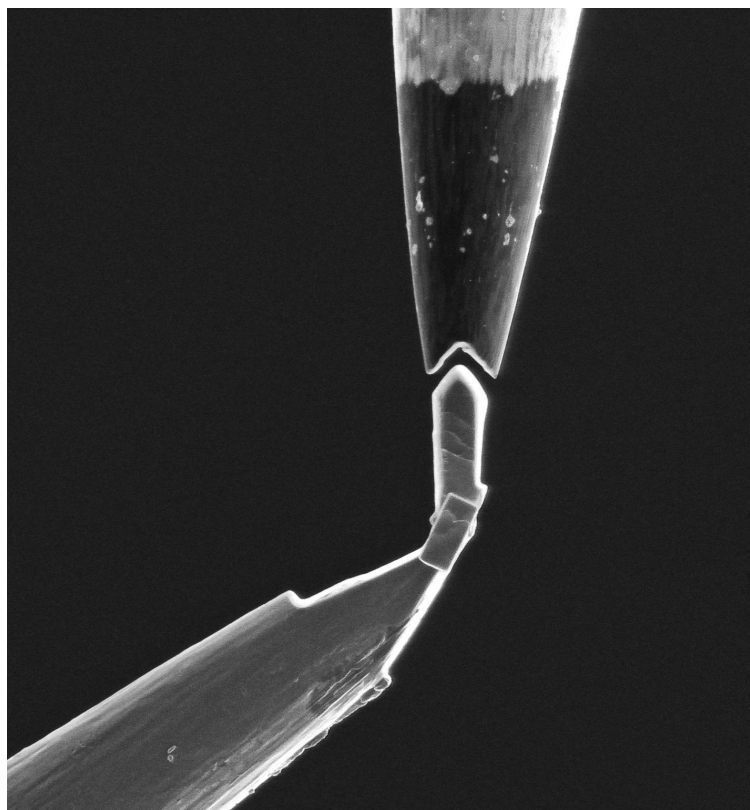


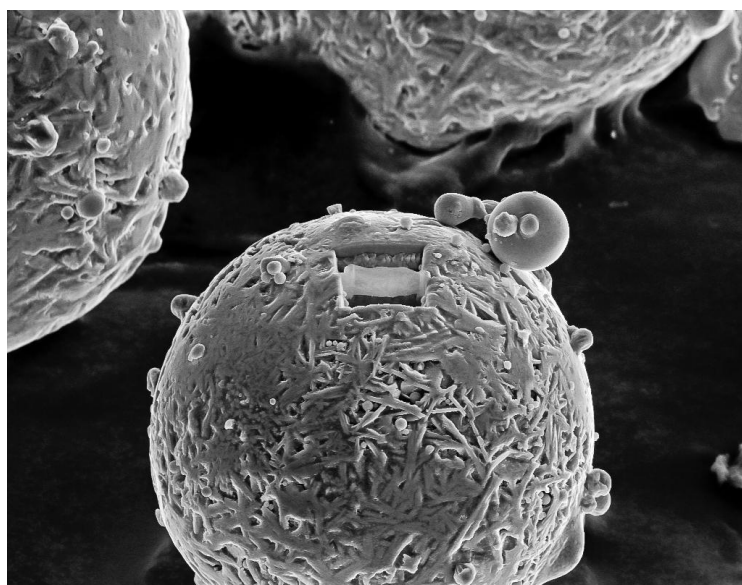
Scanning Electron Images

- [Some old images of AlSc alloy \(aluminium-scandium\)](#)
- [Butterfly wings under SEM](#)
- [Mozzie - closed up SEM](#)
- [Titanium sponge](#)

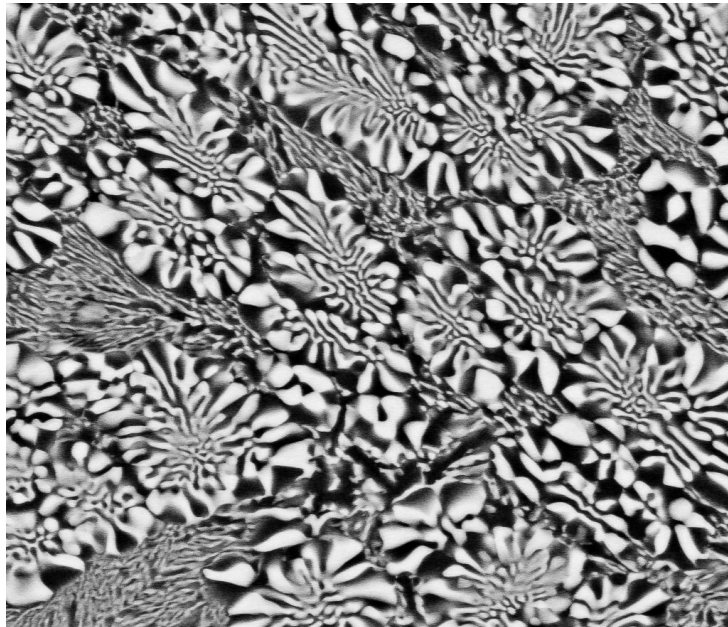
Some old images of AlSc alloy (aluminium-scandium)



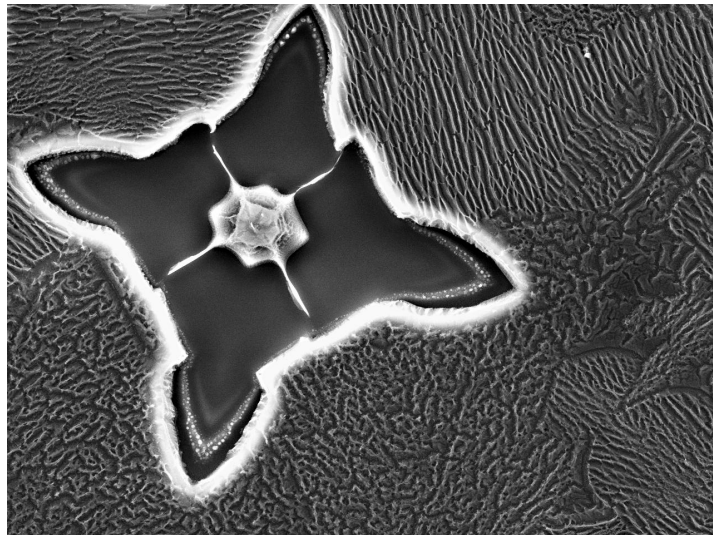
Micro milling to make atom probe samples.



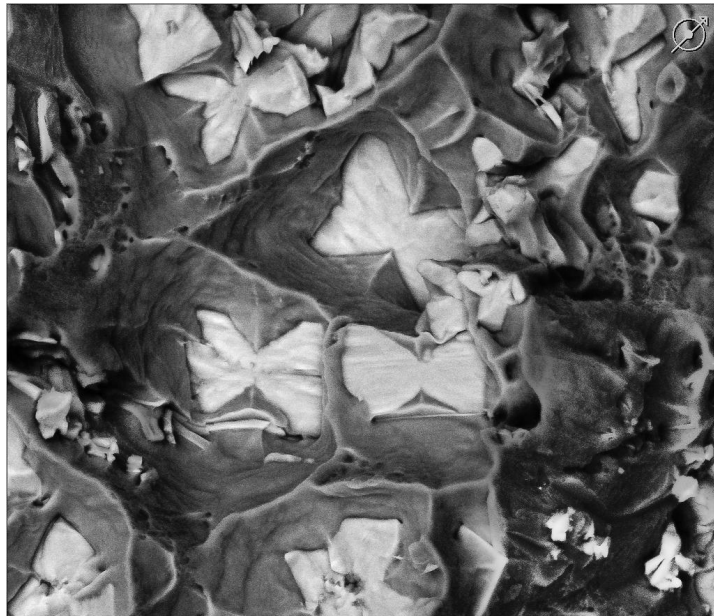
Using focus ion beam to micro mill a TEM sample



Microstructure of AlSc SEM image

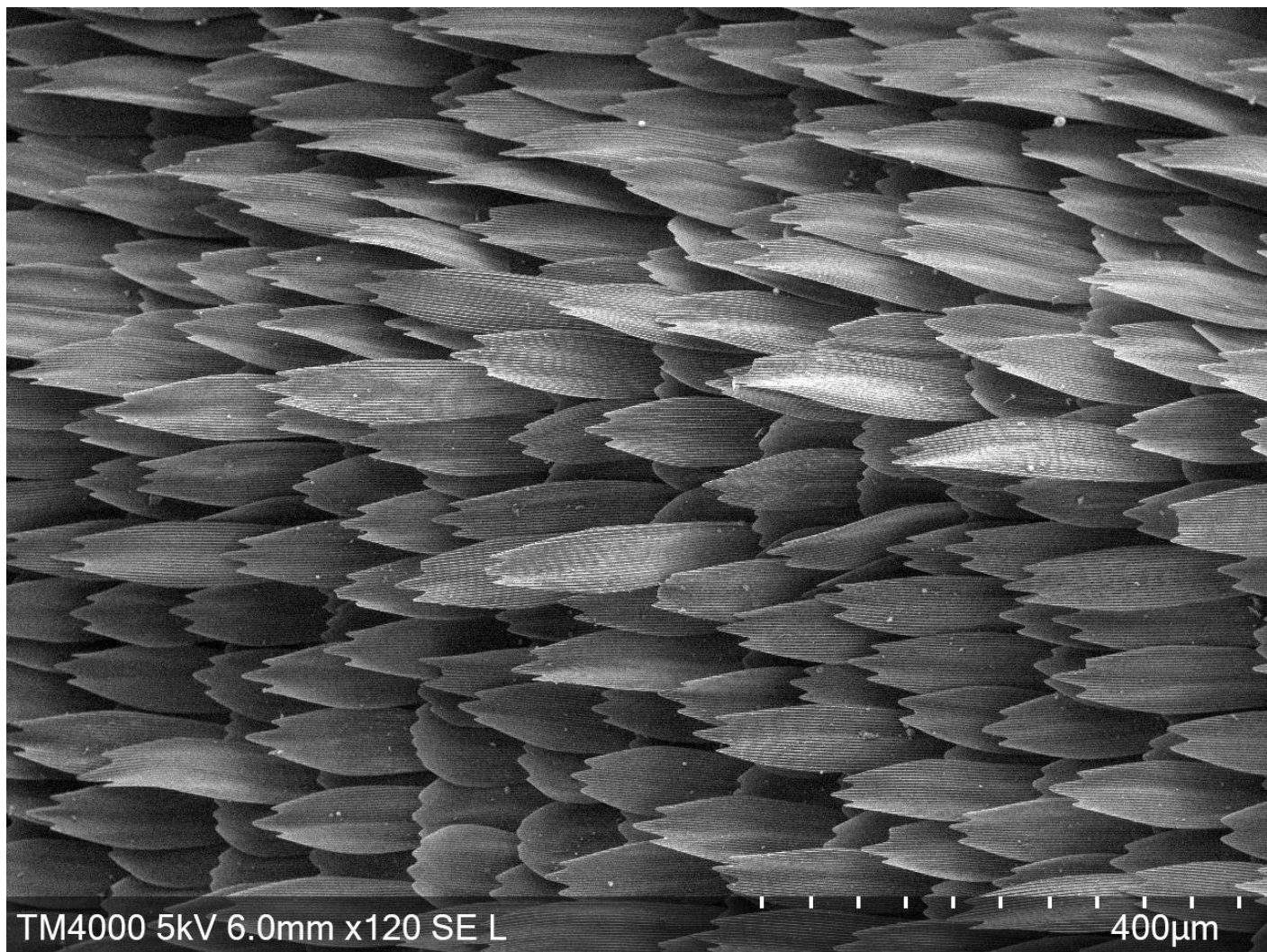


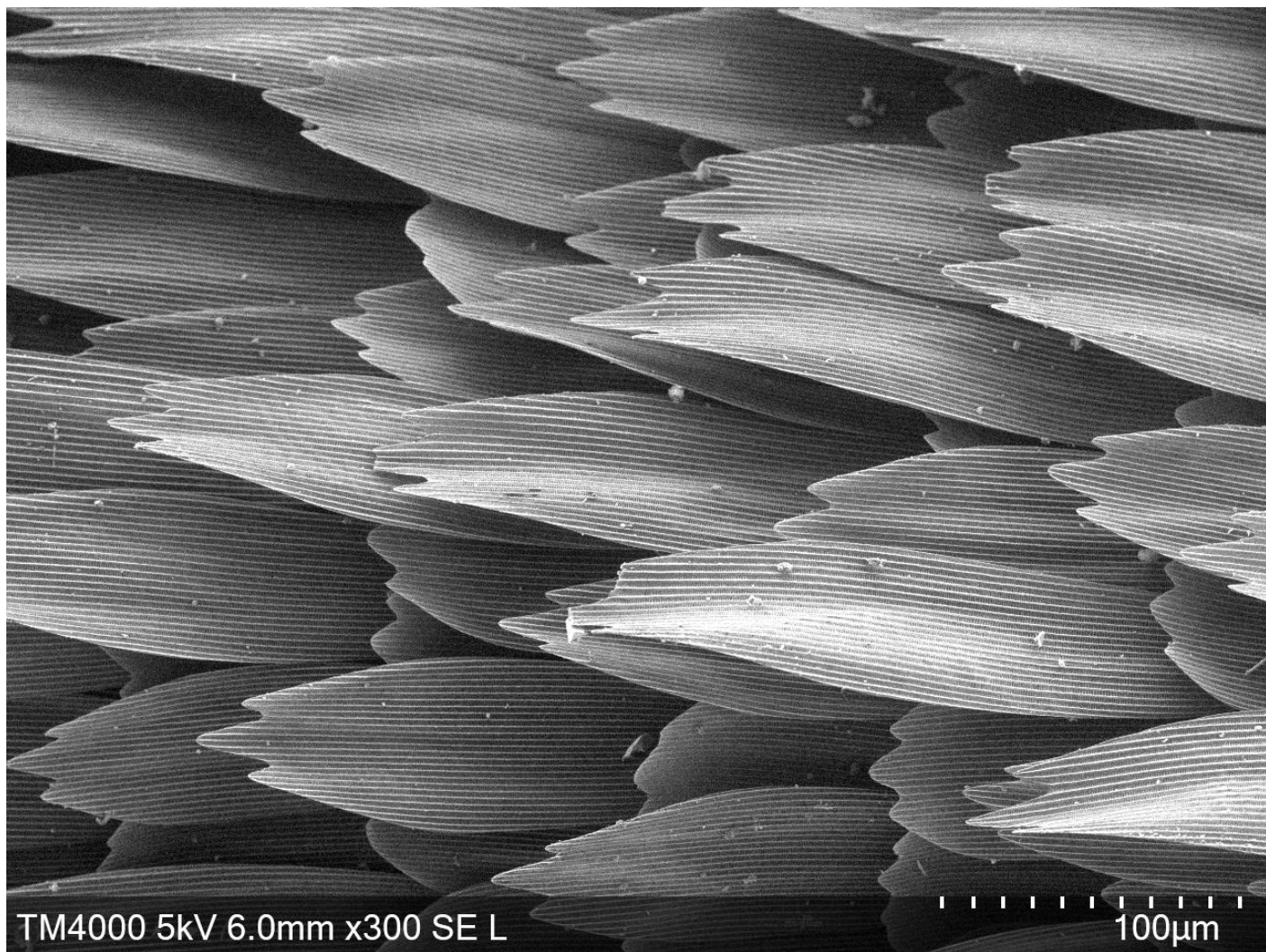
Microstructure of AlSc - SEM image

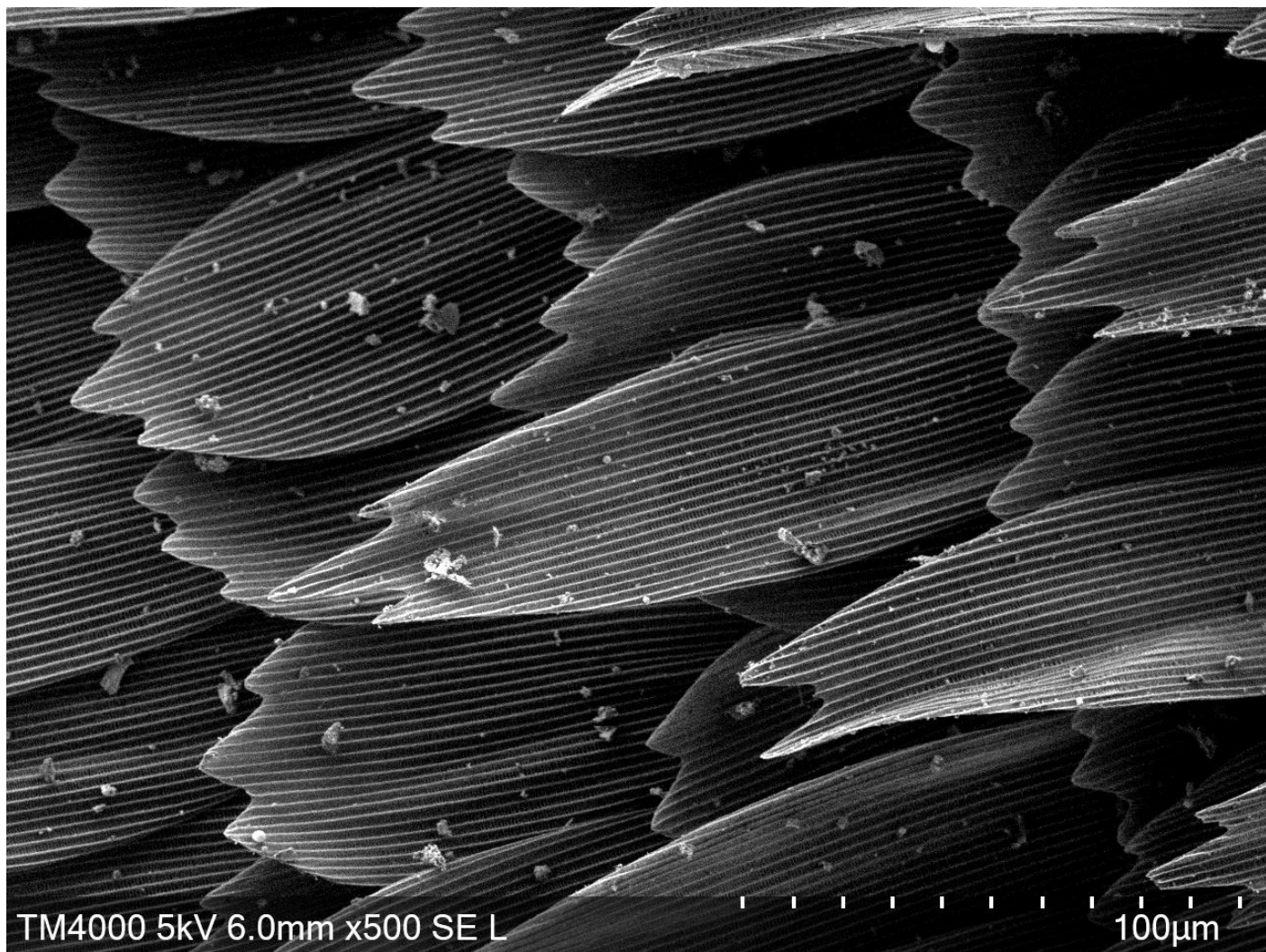


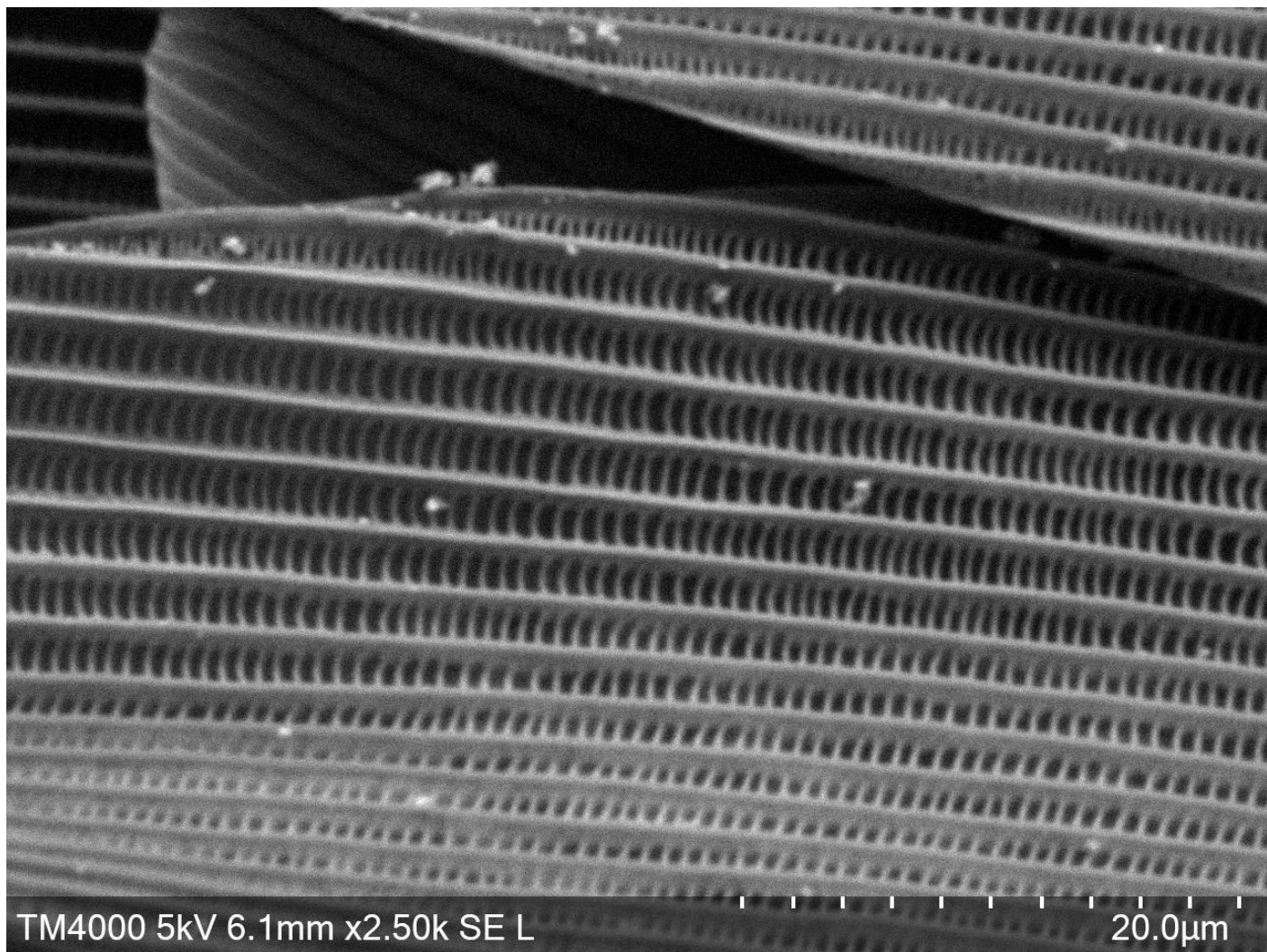
More AISC SEM image.

Butterfly wings under SEM

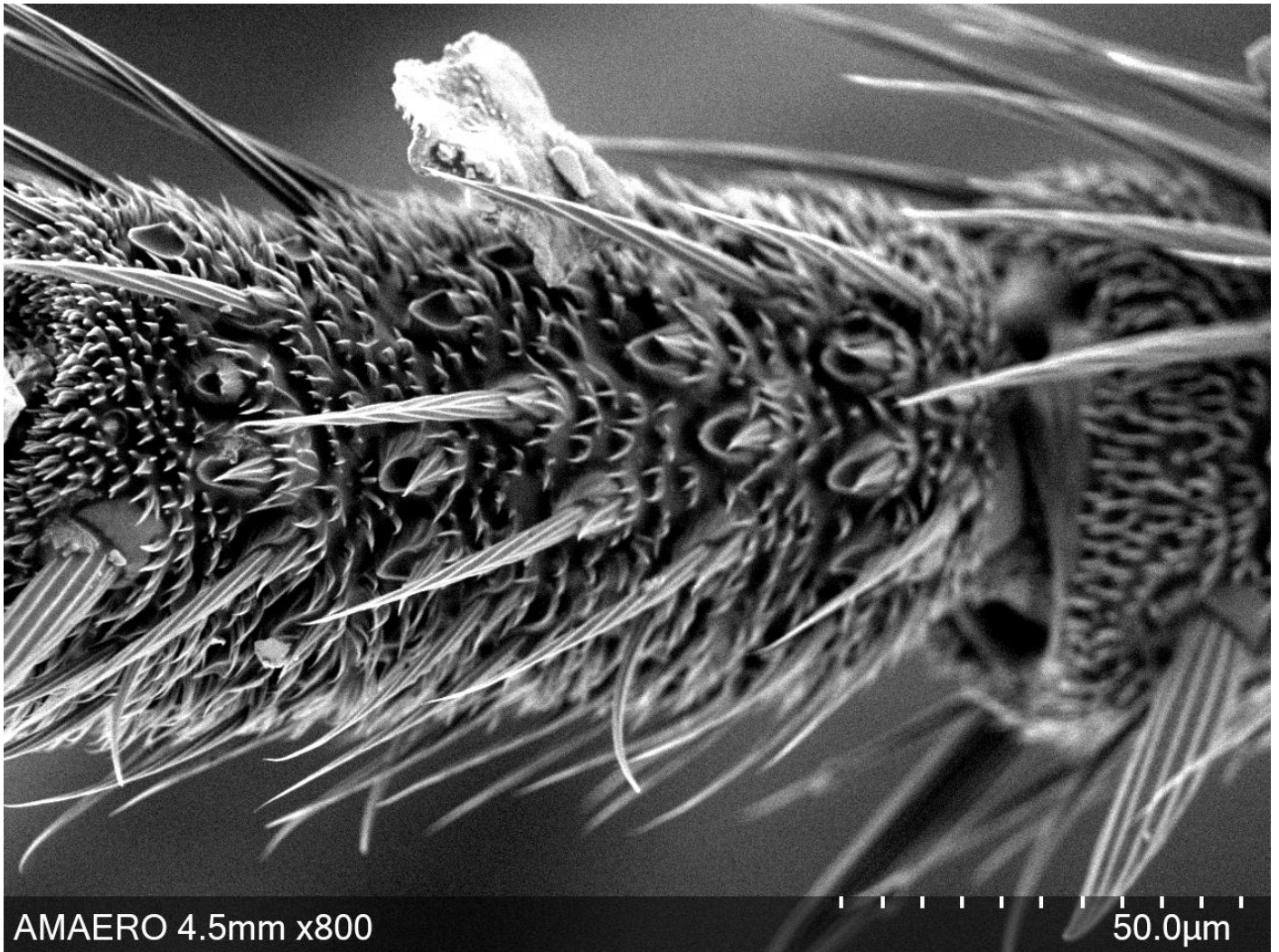


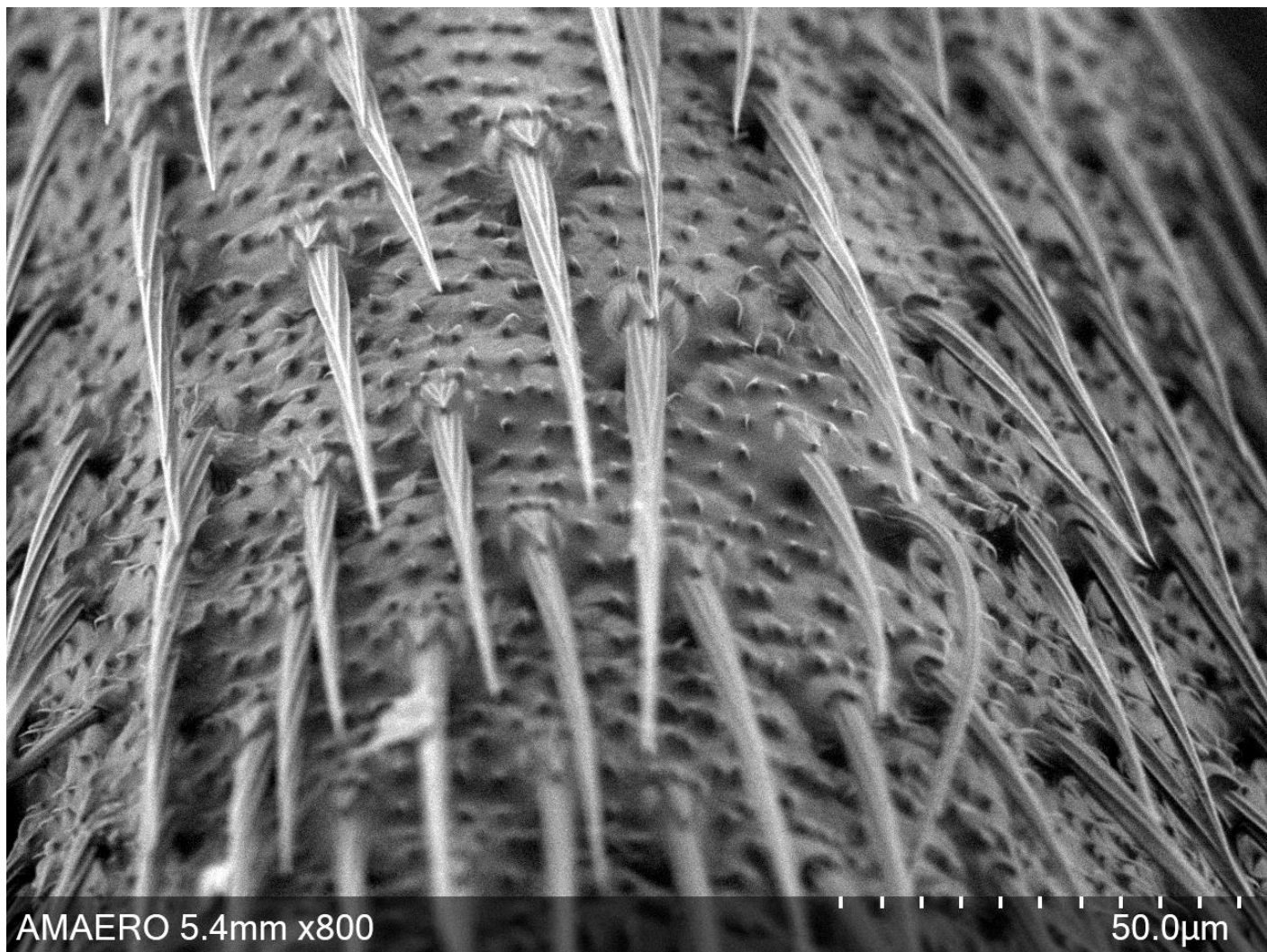


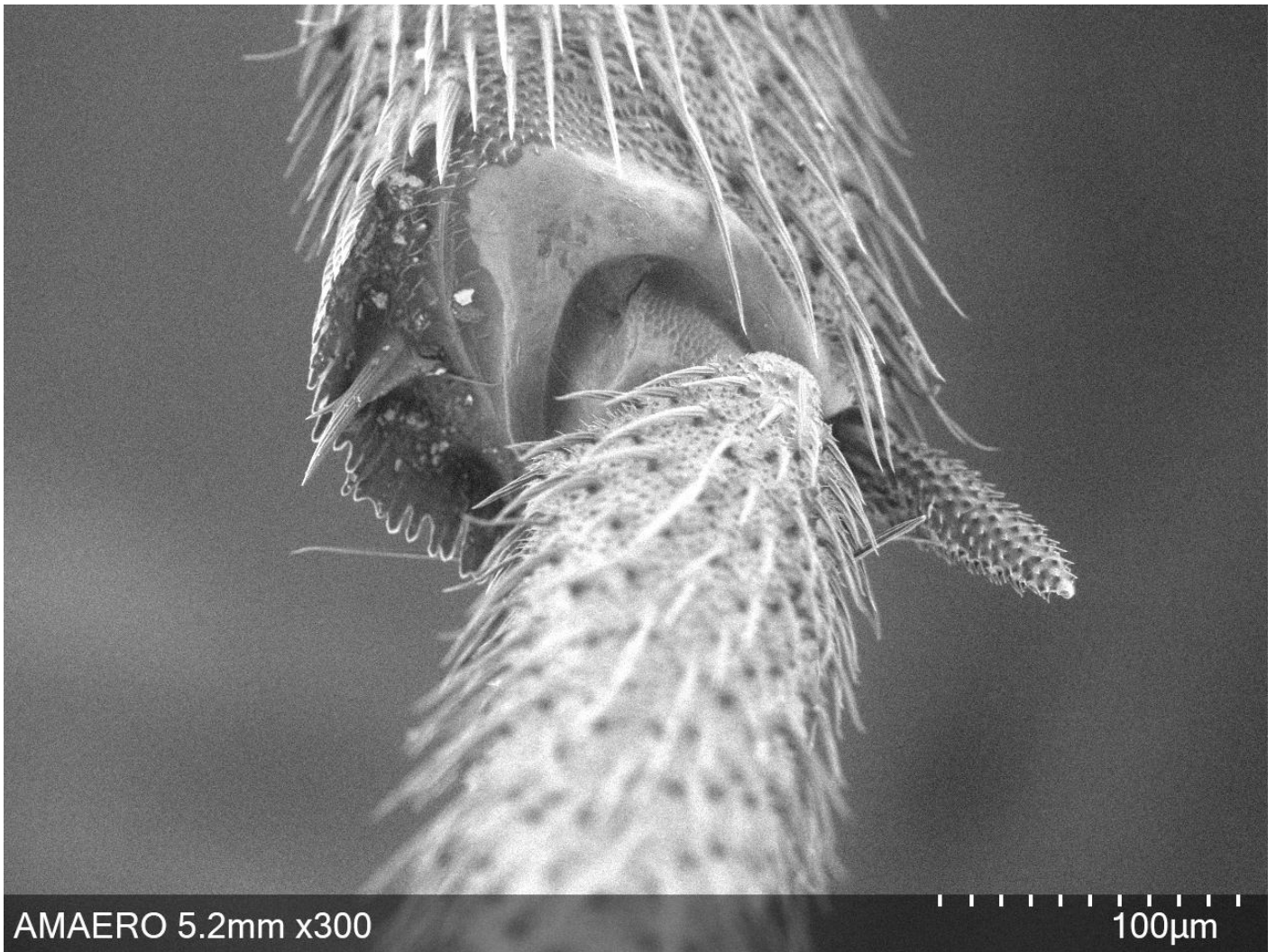


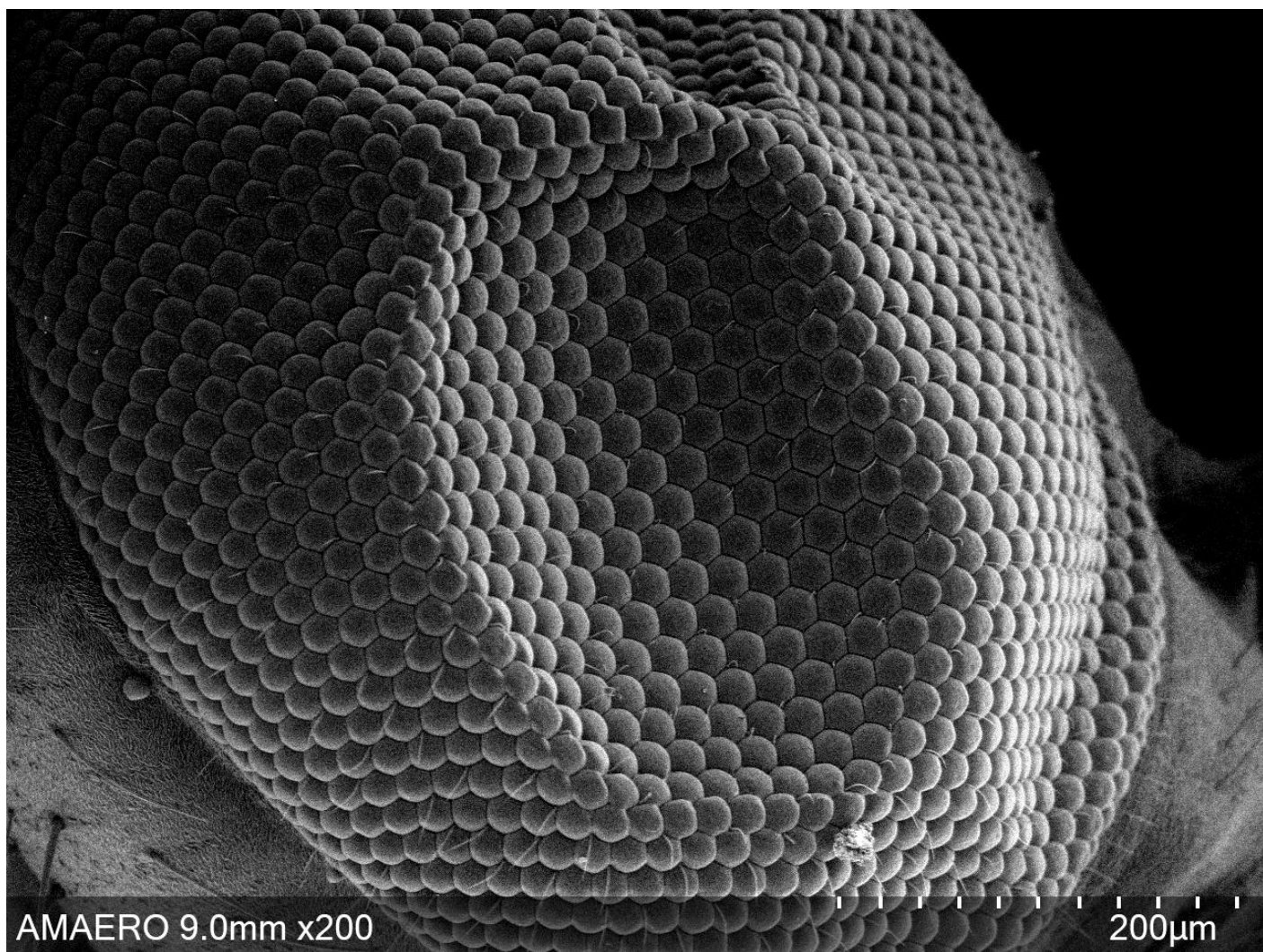


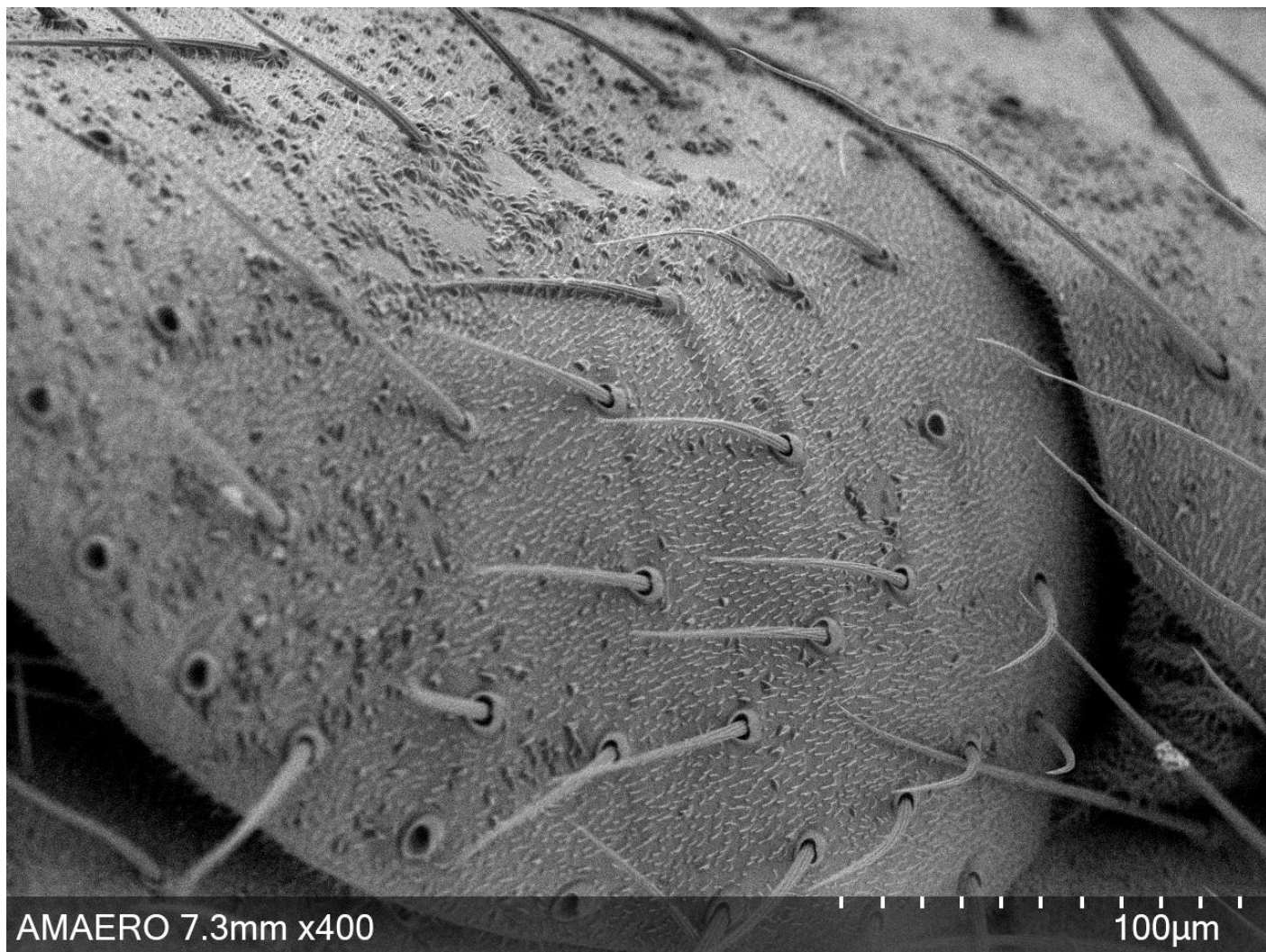
Mozzie - closed up SEM





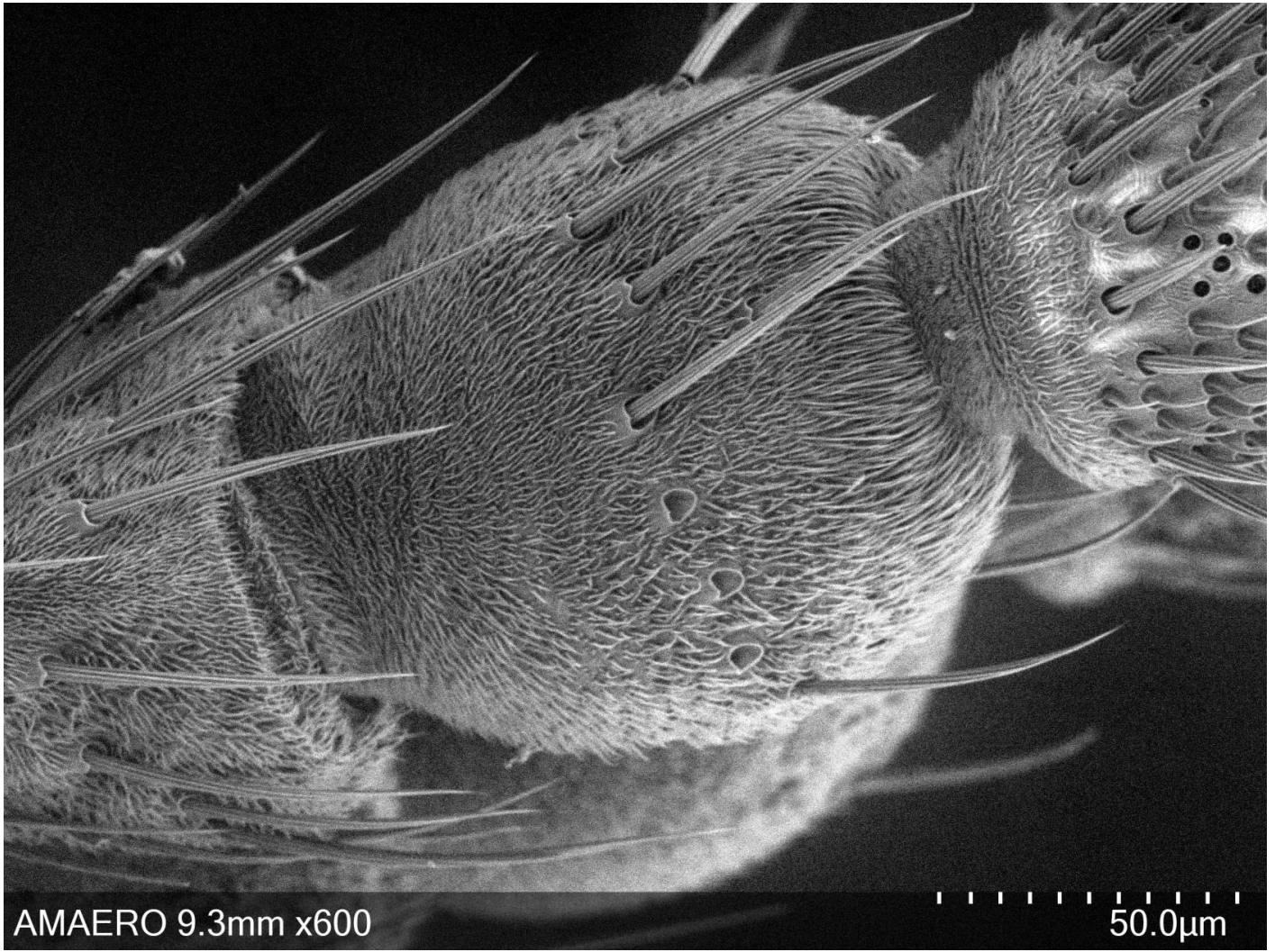






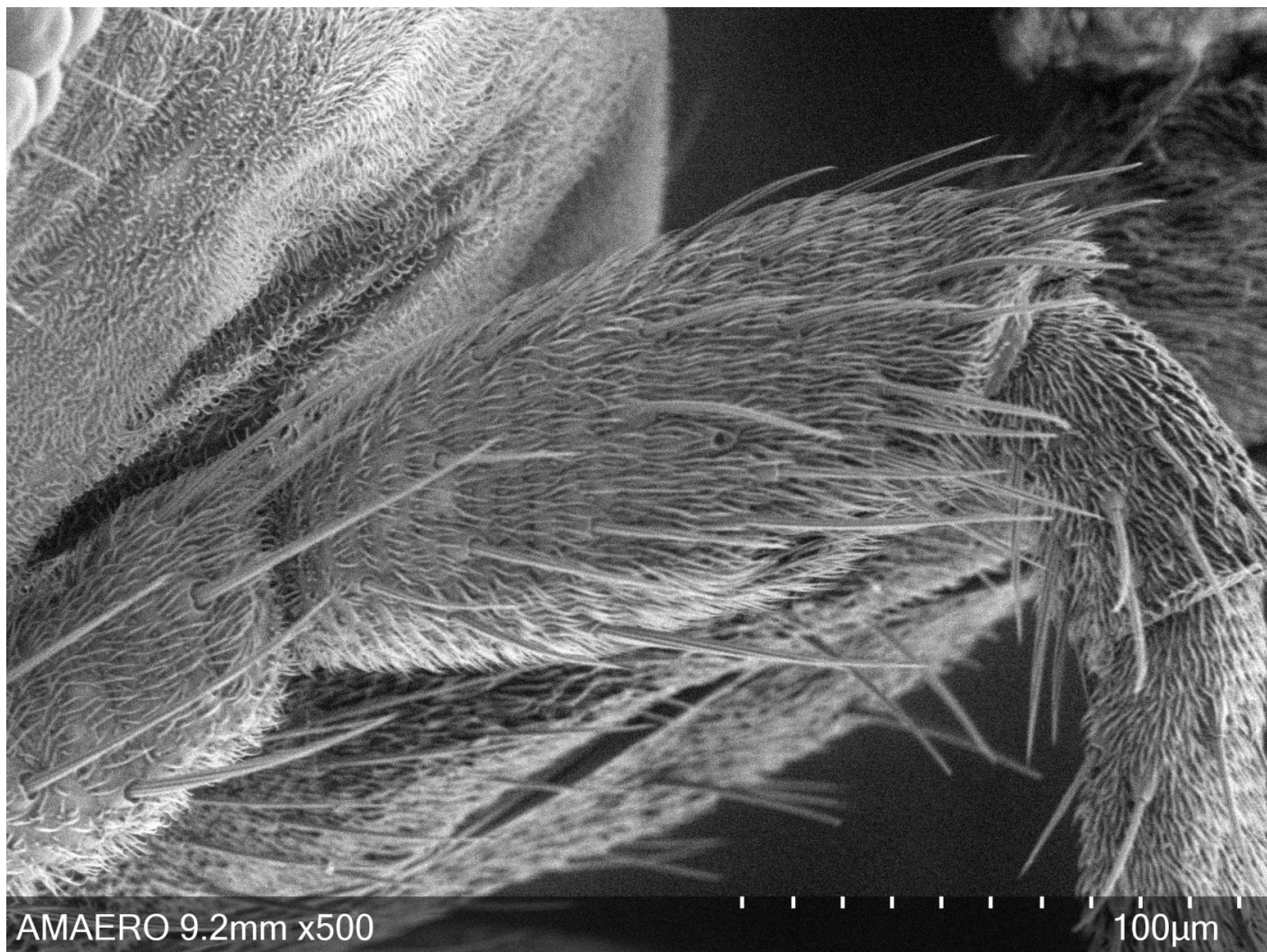
AMAERO 7.3mm x400

100µm

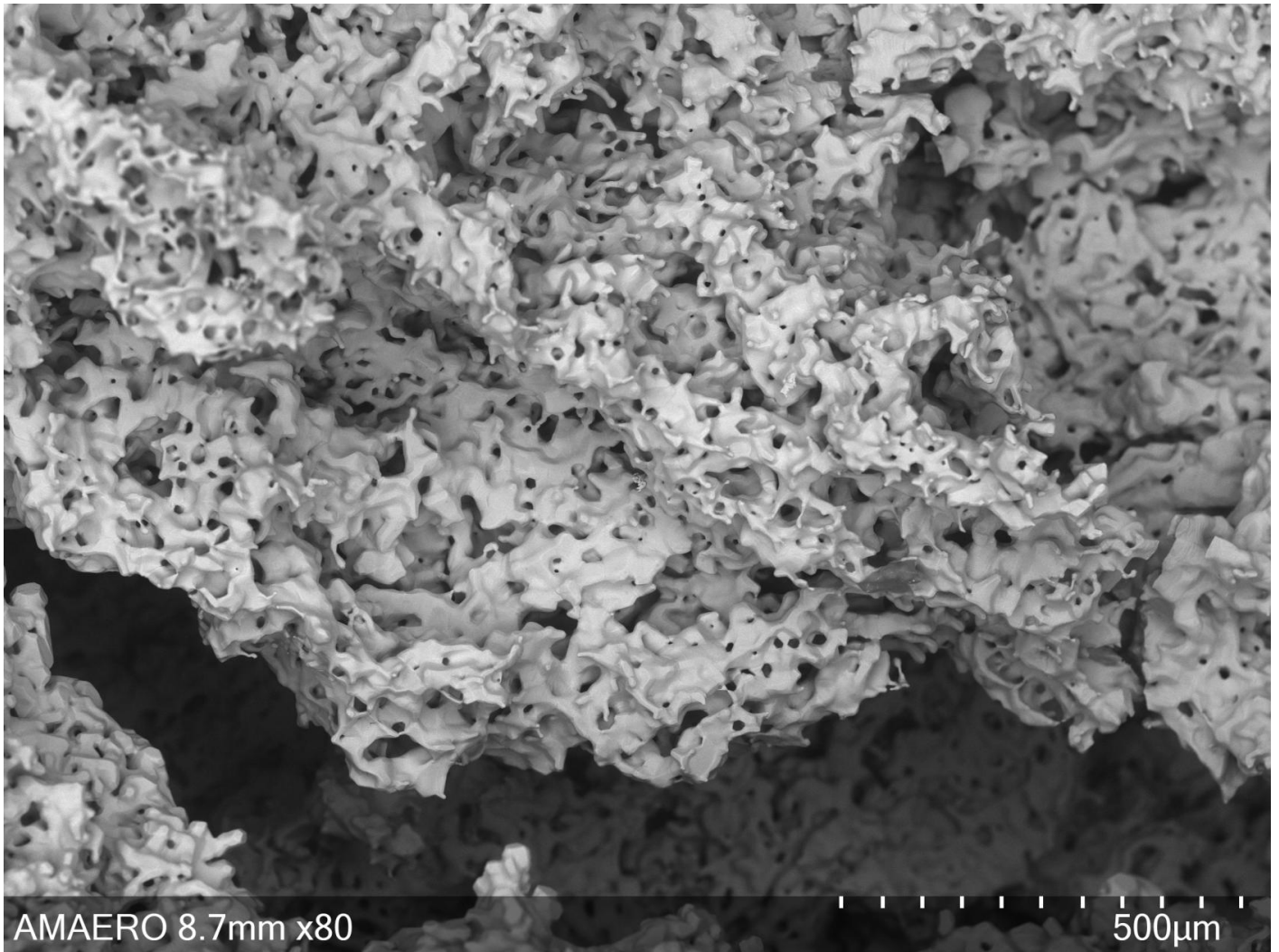


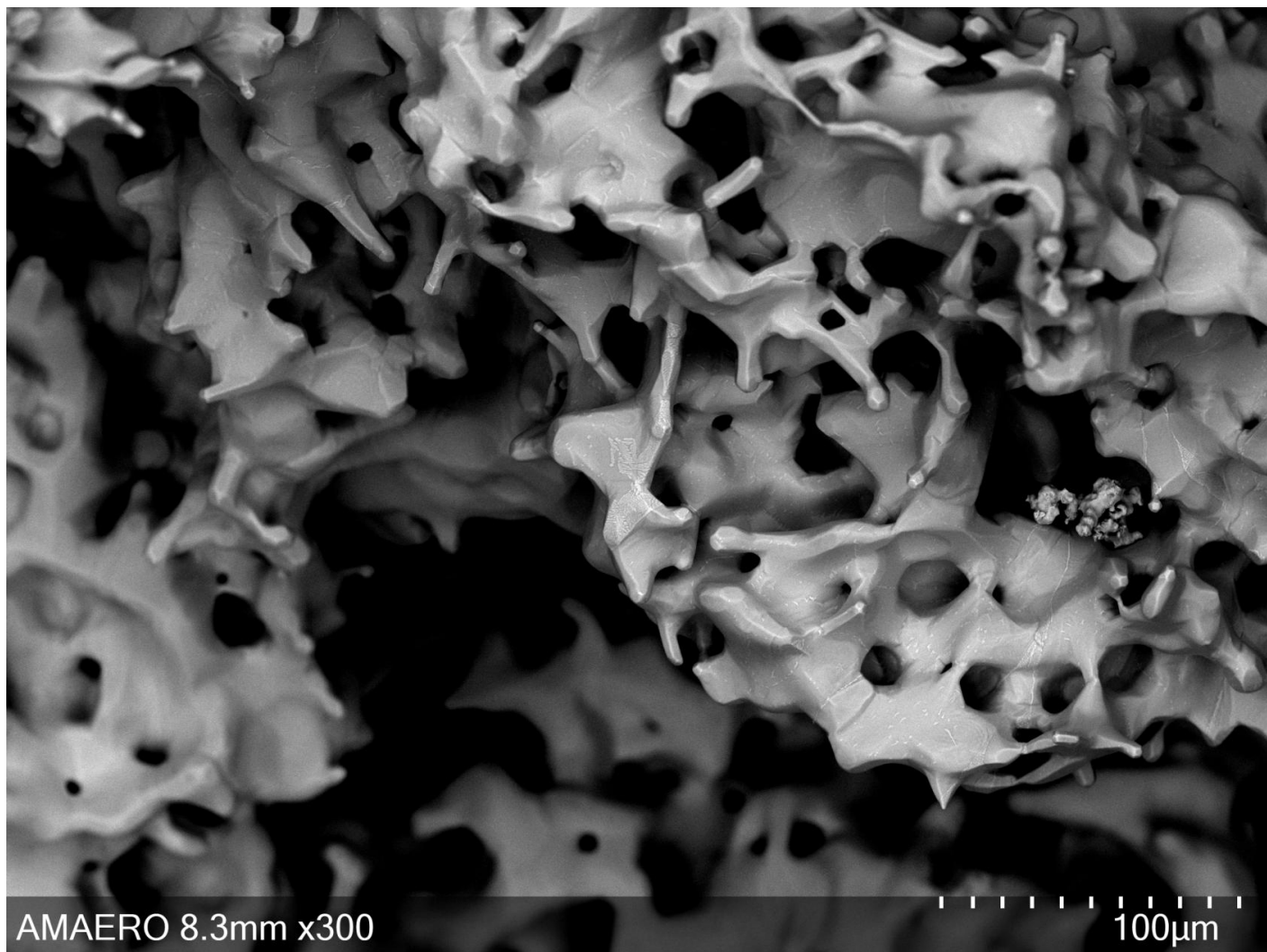
AMAERO 9.3mm x600

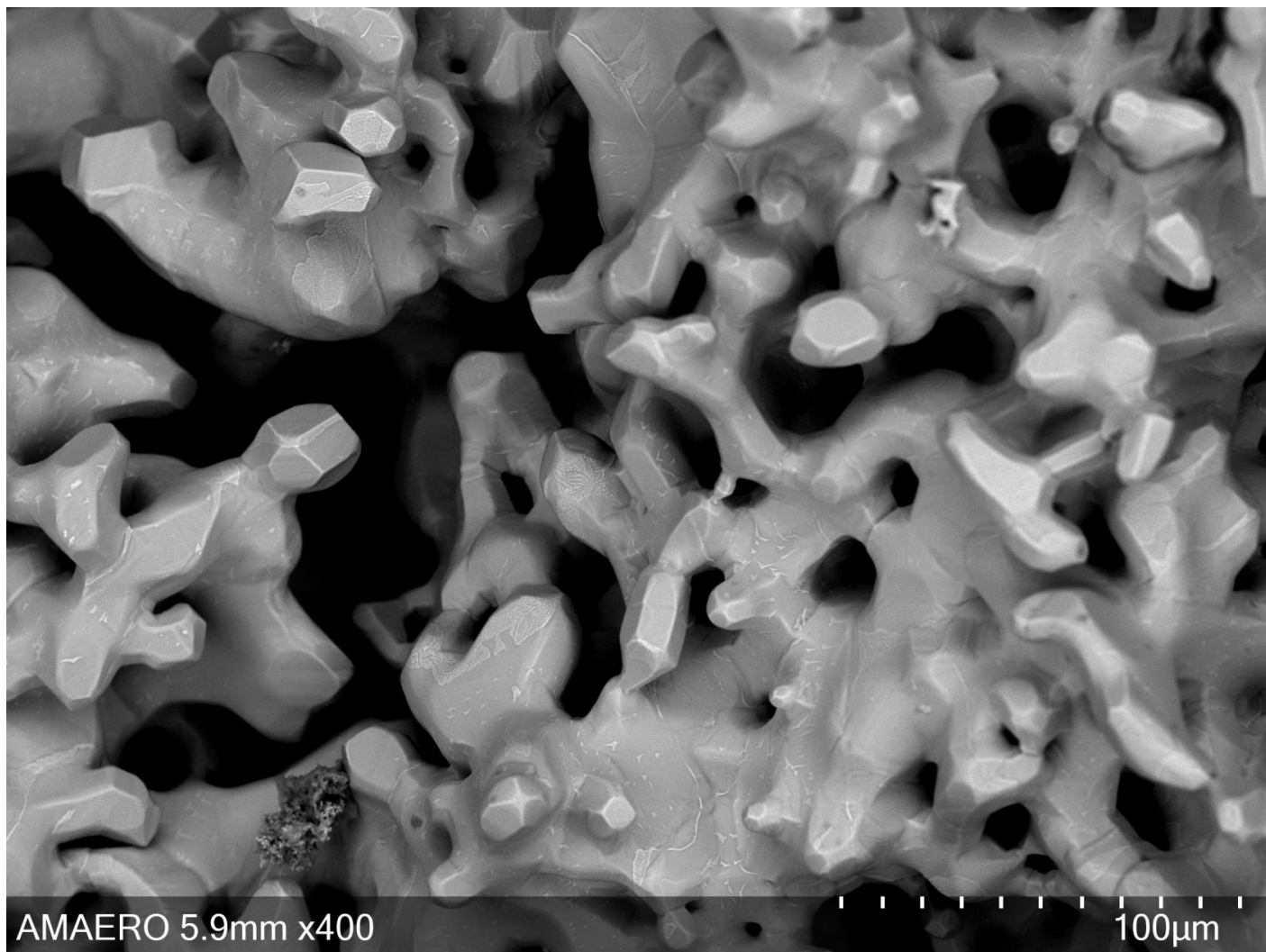
50.0μm

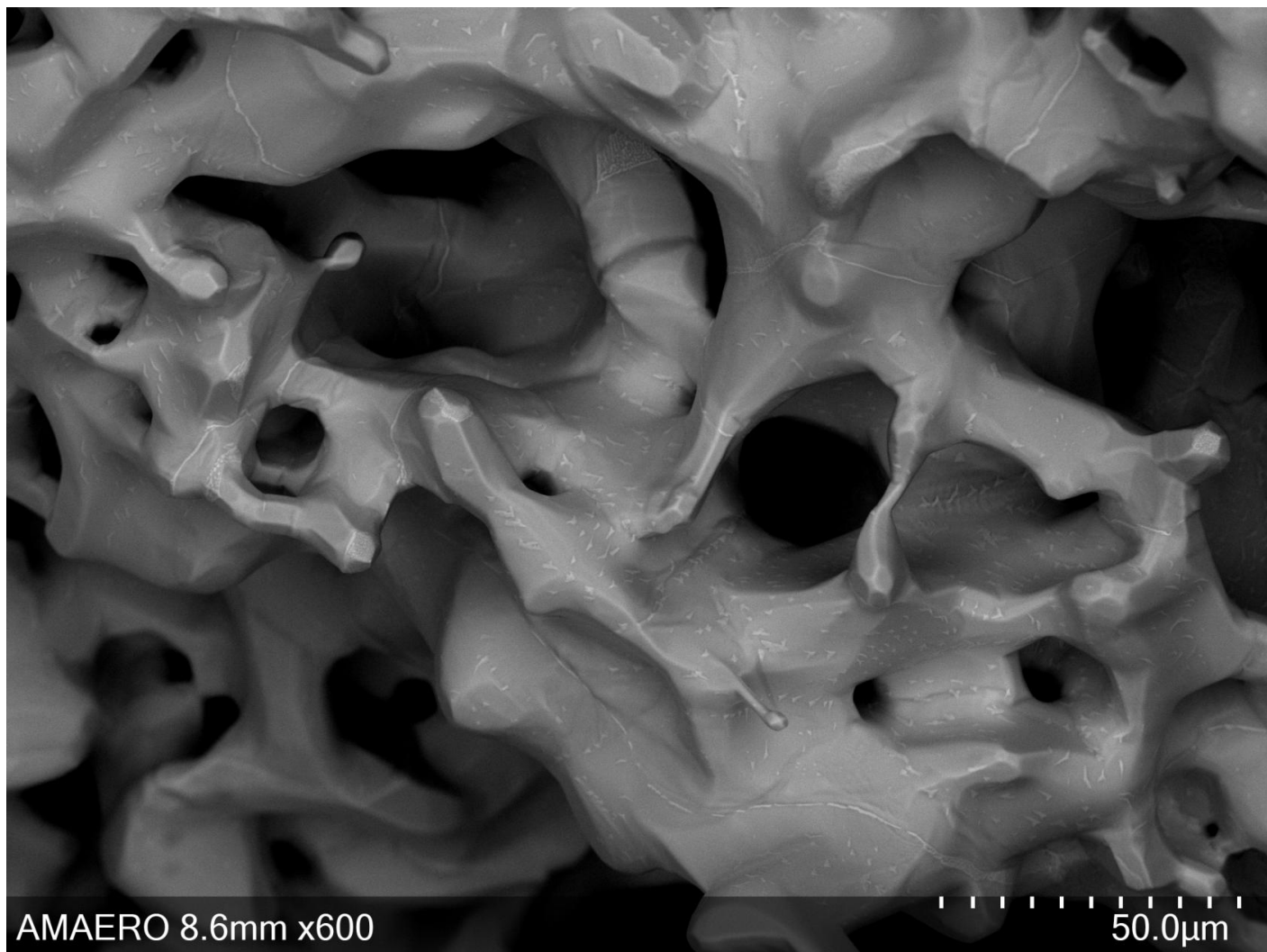


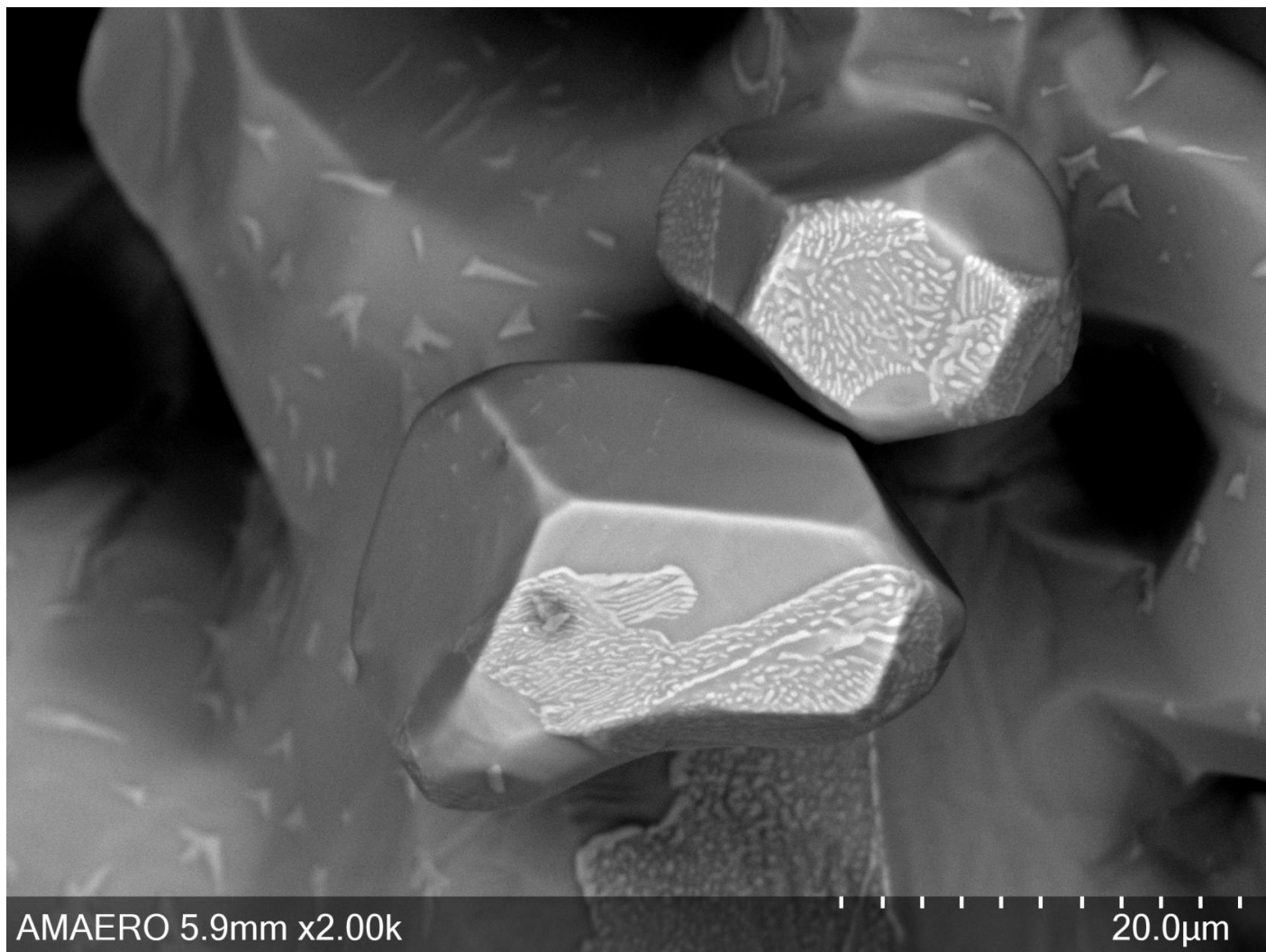
Titanium sponge











AMAERO 5.9mm x2.00k

20.0μm