

Digitisation: 2D+ Specimen level



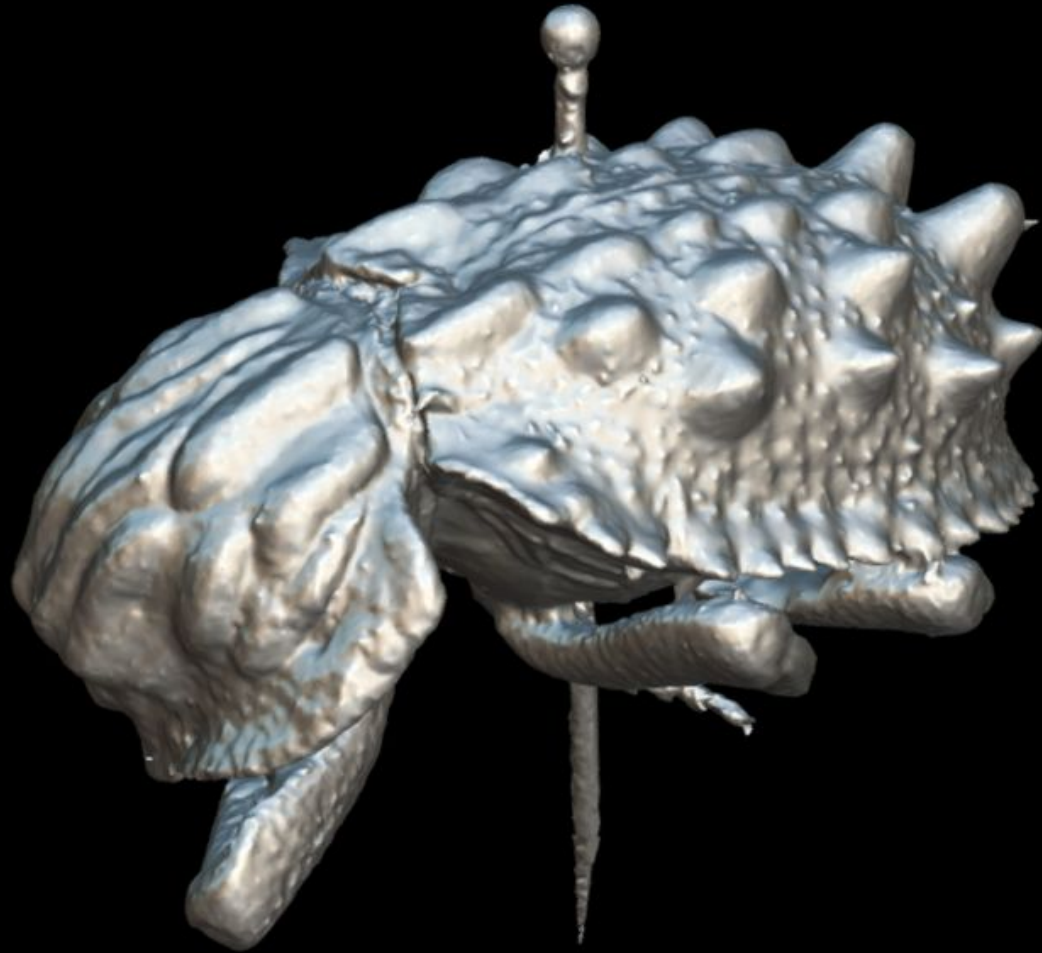
Digitisation: 3D Specimen level

📷 SAVE VIEW



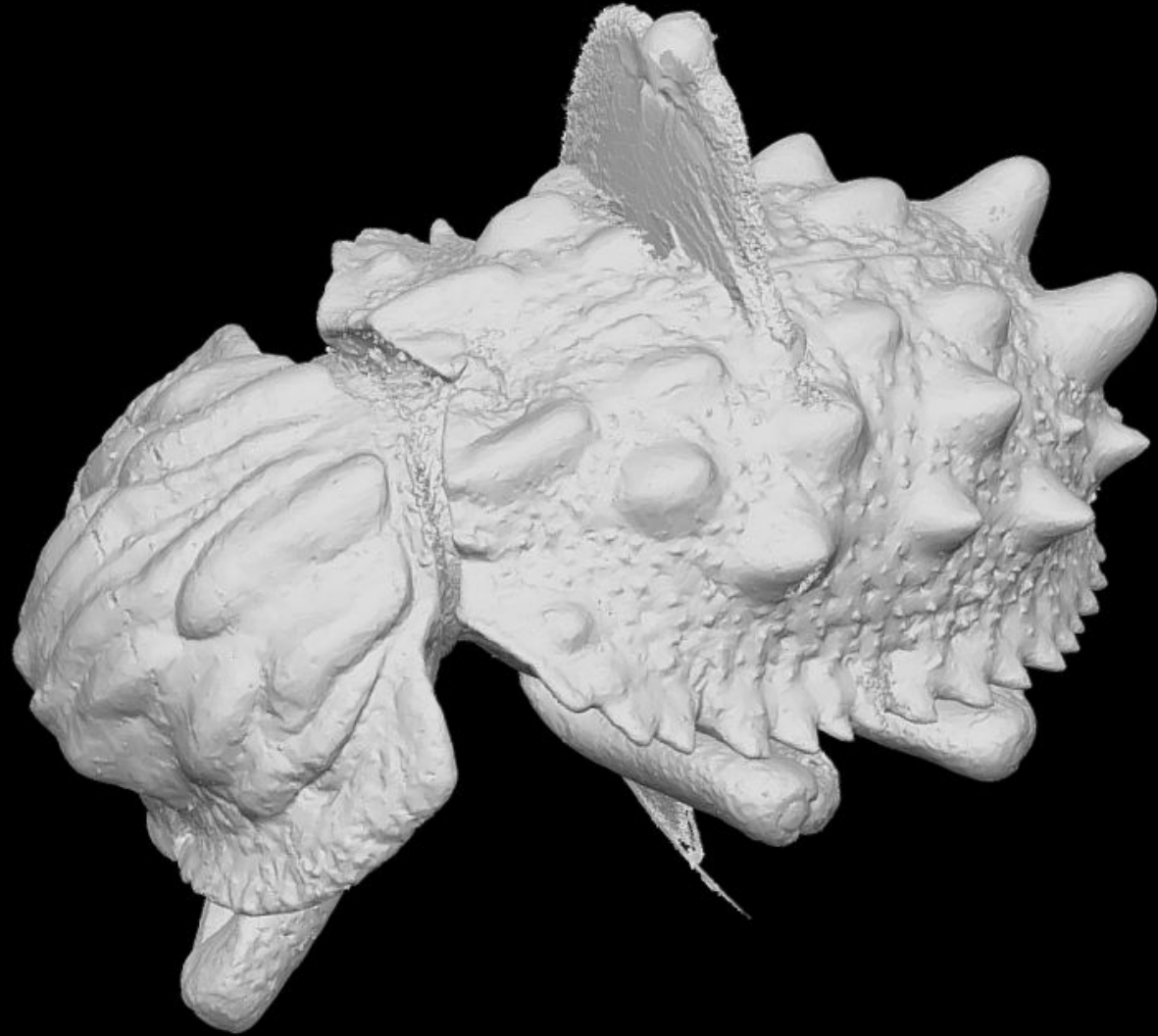
Digitisation: 3D Specimen level

📷 SAVE VIEW

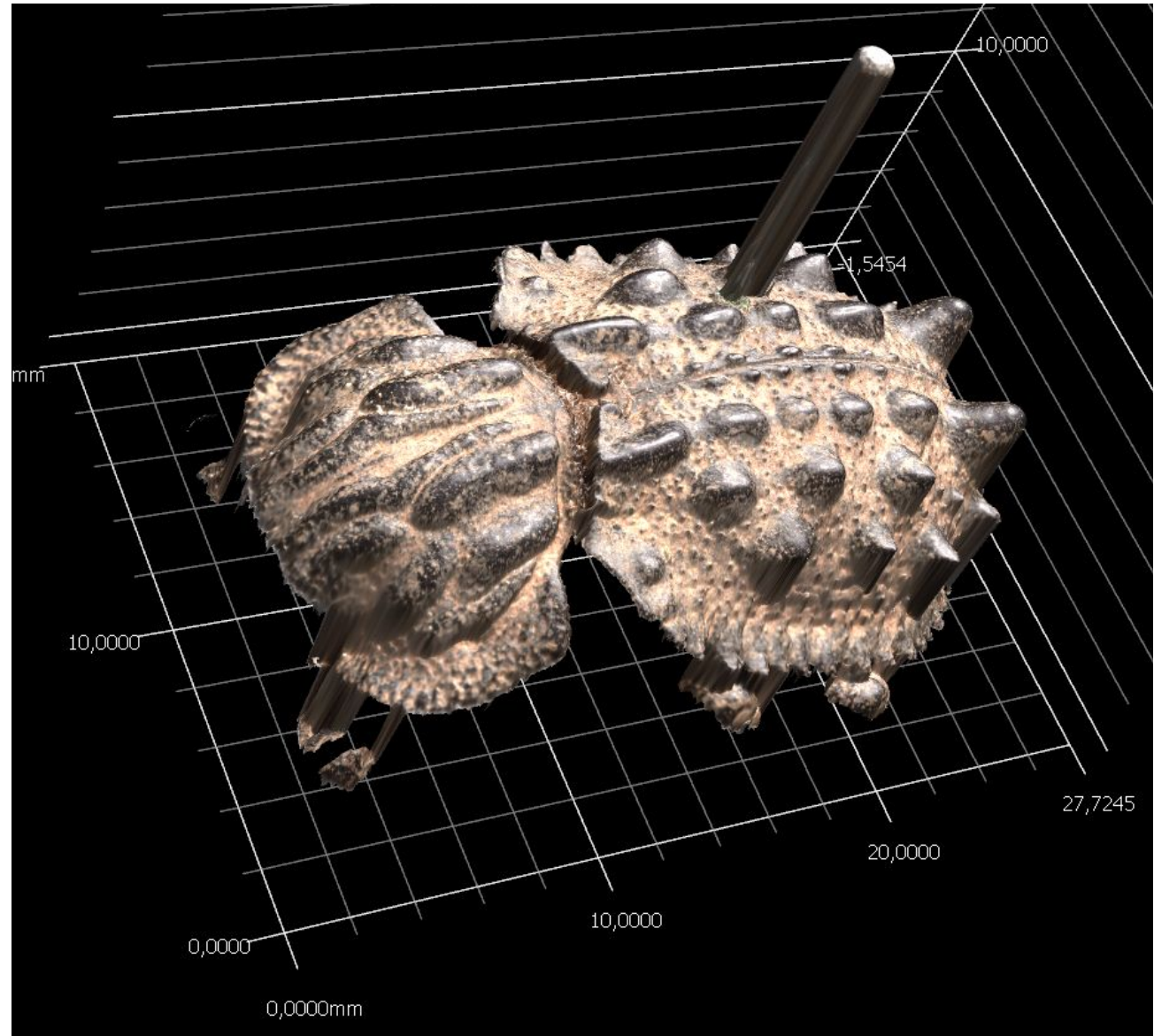
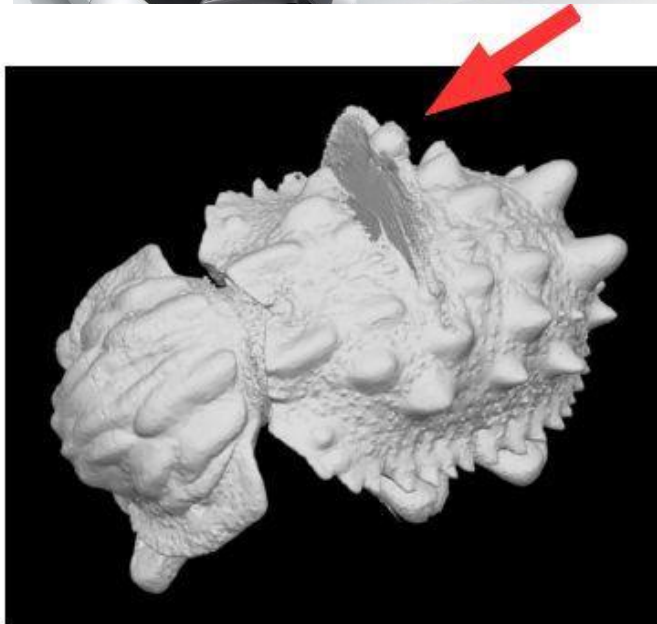


Digitisation: 3D Specimen level

 SAVE VIEW

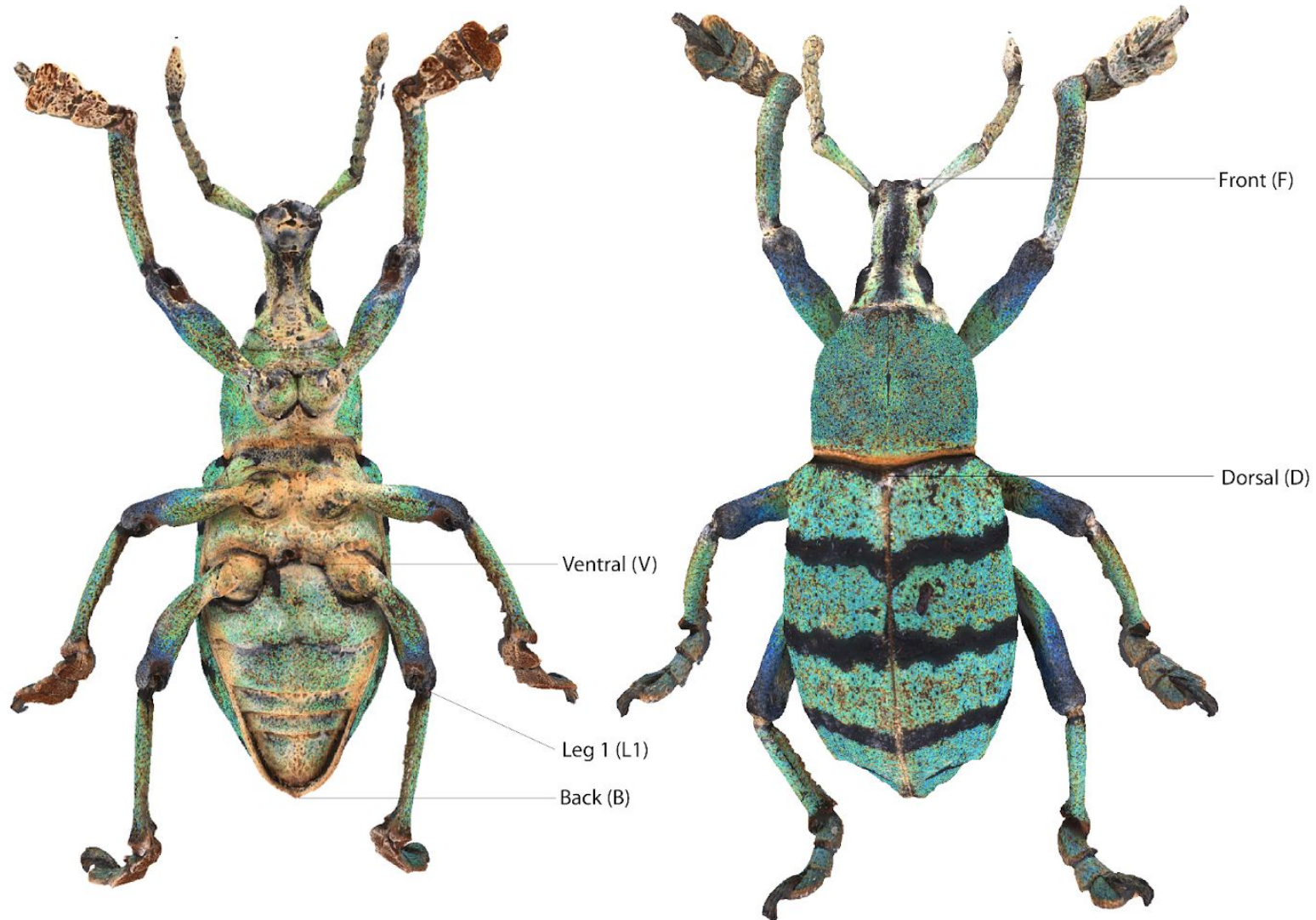


Digitisation: 3D Specimen level



Pictures: J. Brecko DIGIT-3

Digitisation: 3D Specimen level



Digitisation: 3D Specimen level

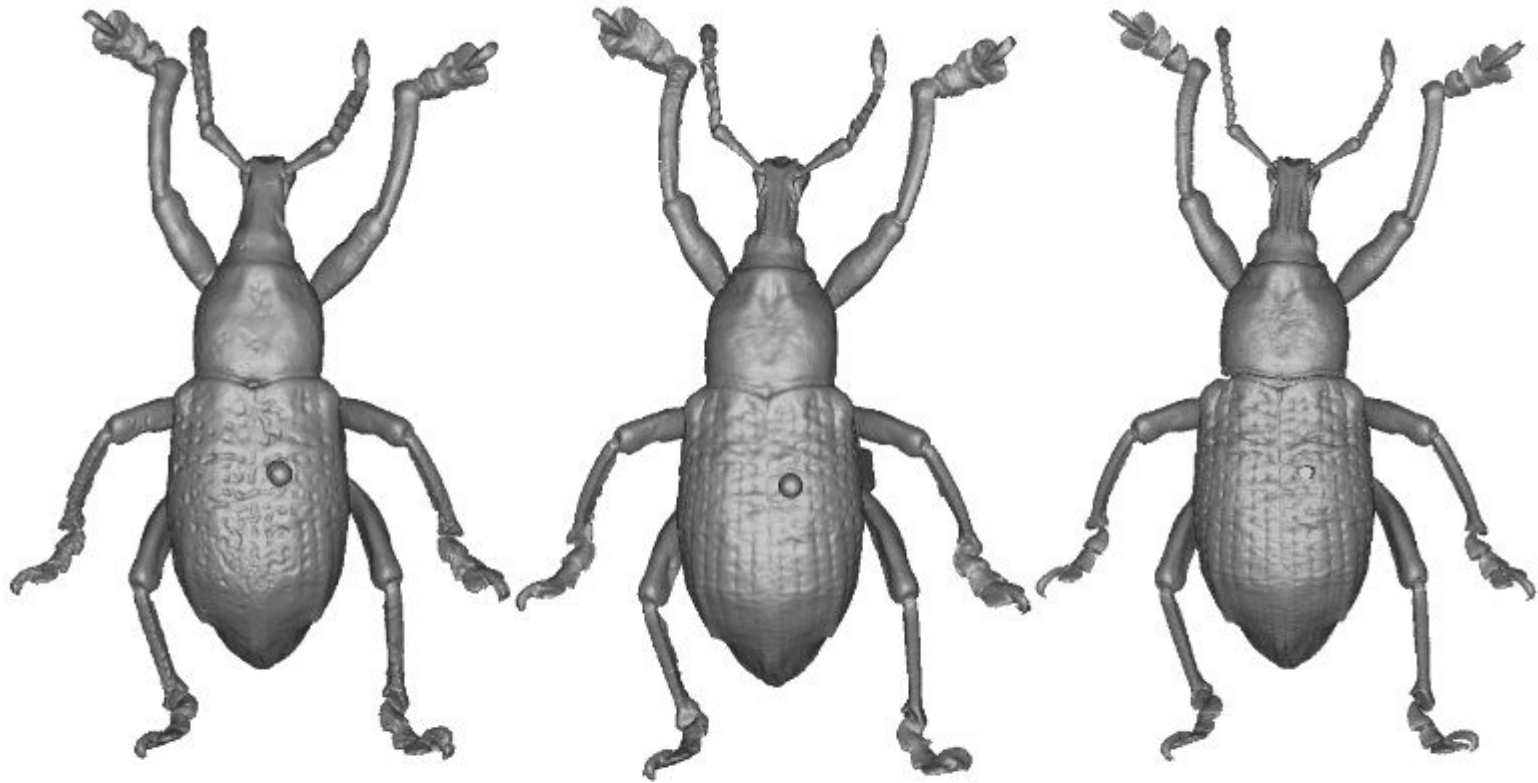
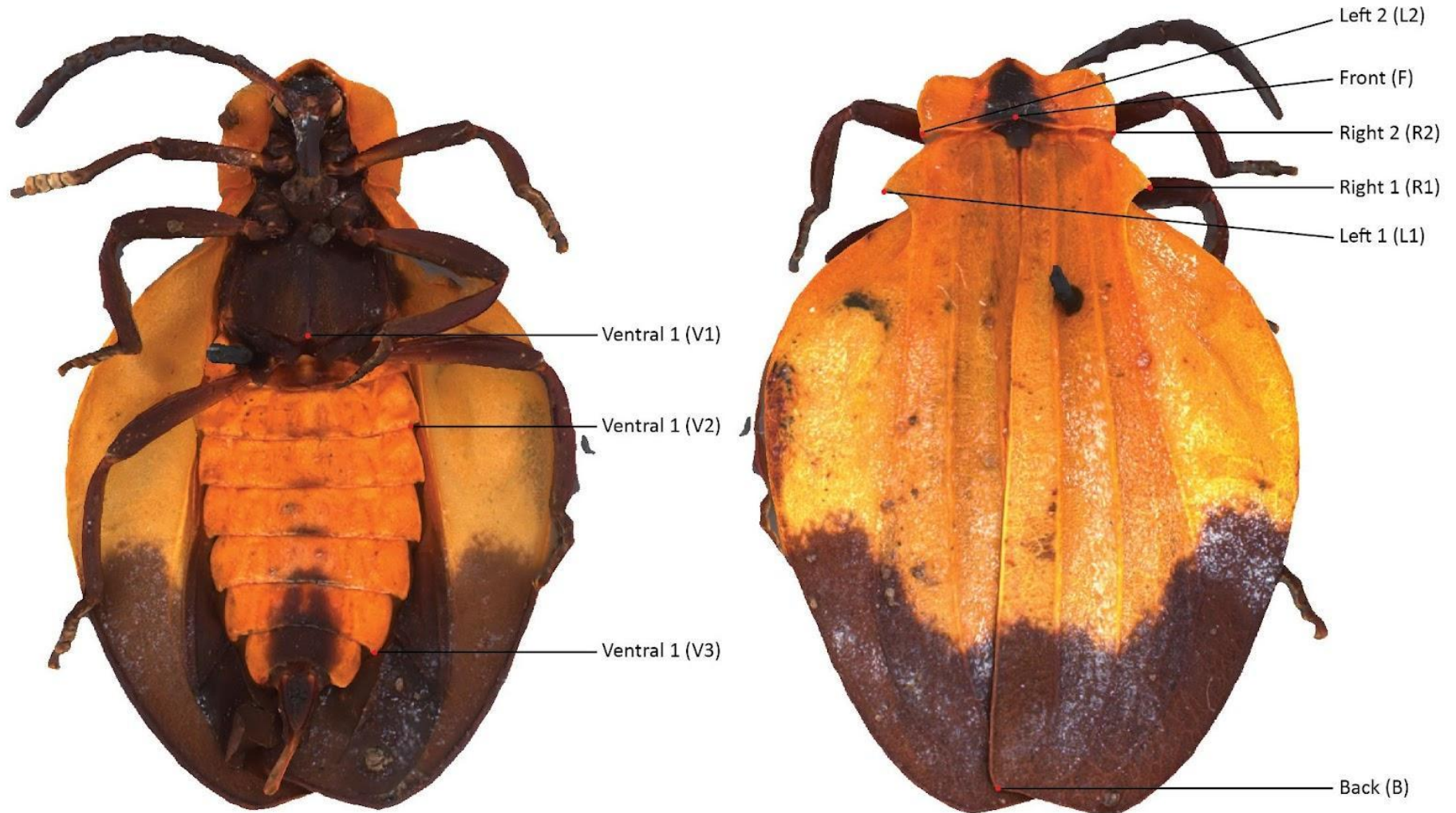


Fig. X: *Eupholus* *gennatus*. Left: SL. Center: SfM. Right: μ CT.

Digitisation: 3D Specimen level

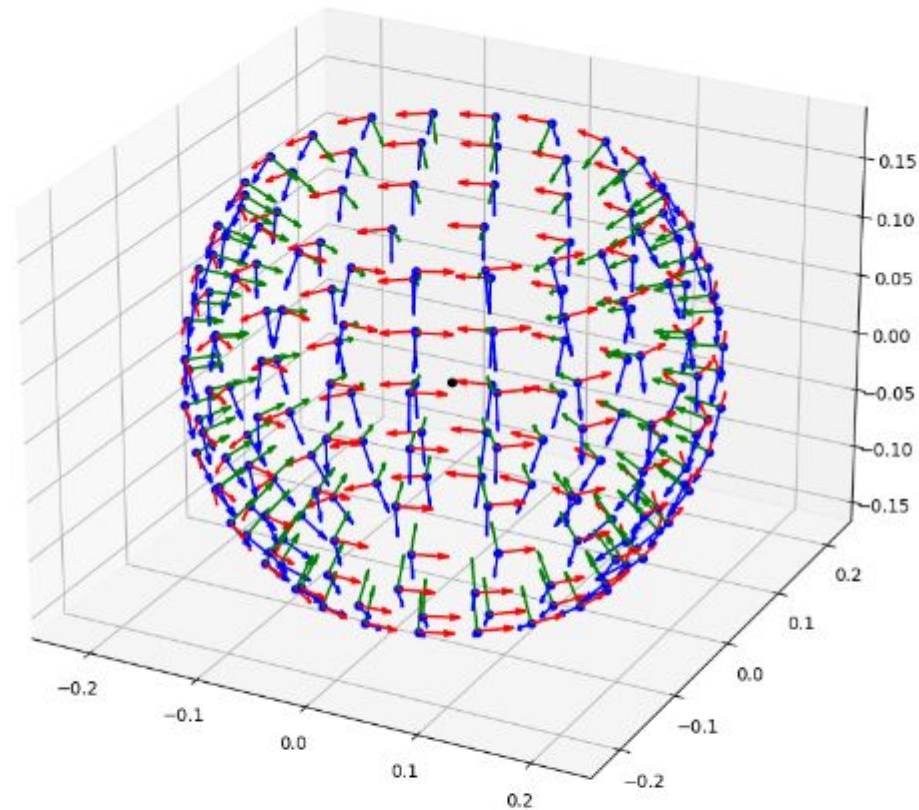


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Fig. X: *Lycus rostratus*. Left: SL. Center: SfM. Right: μ CT.

Digitisation: 3D Specimen level




Sphère d'images géo-coordonnées dans Sphaeroptica

Digitisation: 3D Specimen level


Sphaeroptica


← Calib. Reconst.




(36,20)

S
L **F** **R**
I
P

Point_0  x

Middle  x

Back  x

Add point

Reset Factor

to

Distance : 0.0

Export

Digitisation: 3D Specimen level

	μ CT	SL	SfM	<u>Sphaeroptica</u>
3D	3D from segmentation	Direct 3D	Direct 3D	Pseudo 3D
Colour	No	Yes	Photorealistic	Photorealistic
Visualization of haire	It depends	No	No	Yes
Time of acquisition	Short	Medium	Medium	Medium
Time of processing	Medium	Short	Long	Long
Cost of the equipment	\$\$\$\$	\$\$	\$	\$