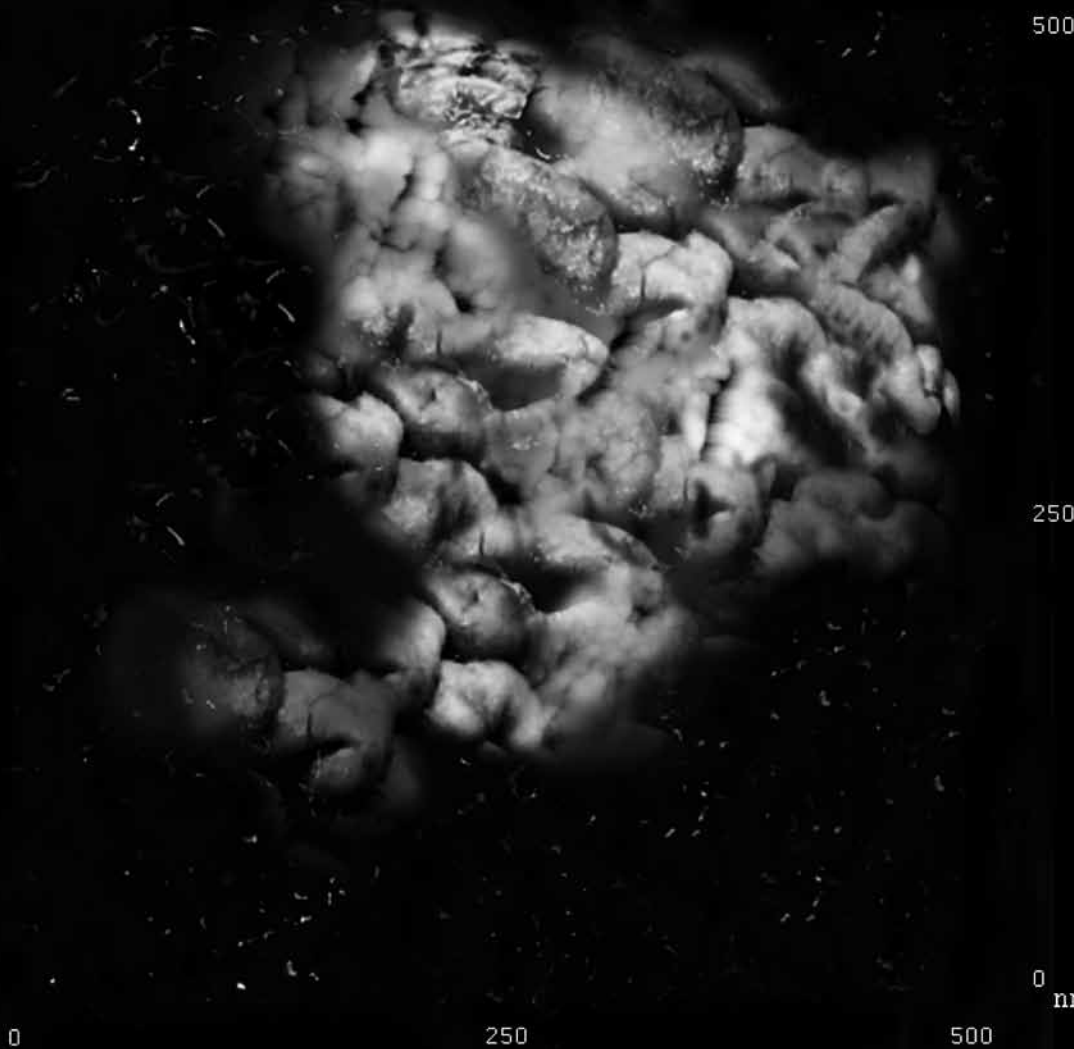


PÁGINA DO ARTISTA

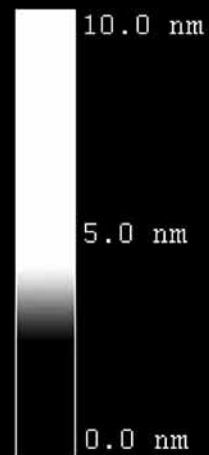
AURUM SINAPSES, 2011 - INFOGRAFIAS

Marta Strambi

Flatten



500



10.0 nm

5.0 nm

0.0 nm

250

Digital Instruments	NanoScope
Scan Size	500.0 nm
Scan rate	6.104 Hz
Number of samples	512
Image Data	Height
Data scale	10.000 nm

Marta Strambi
AurumSinapse
2011

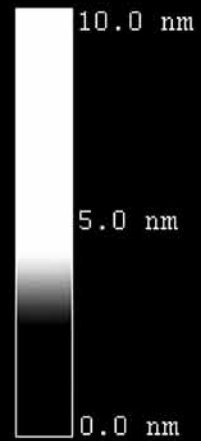
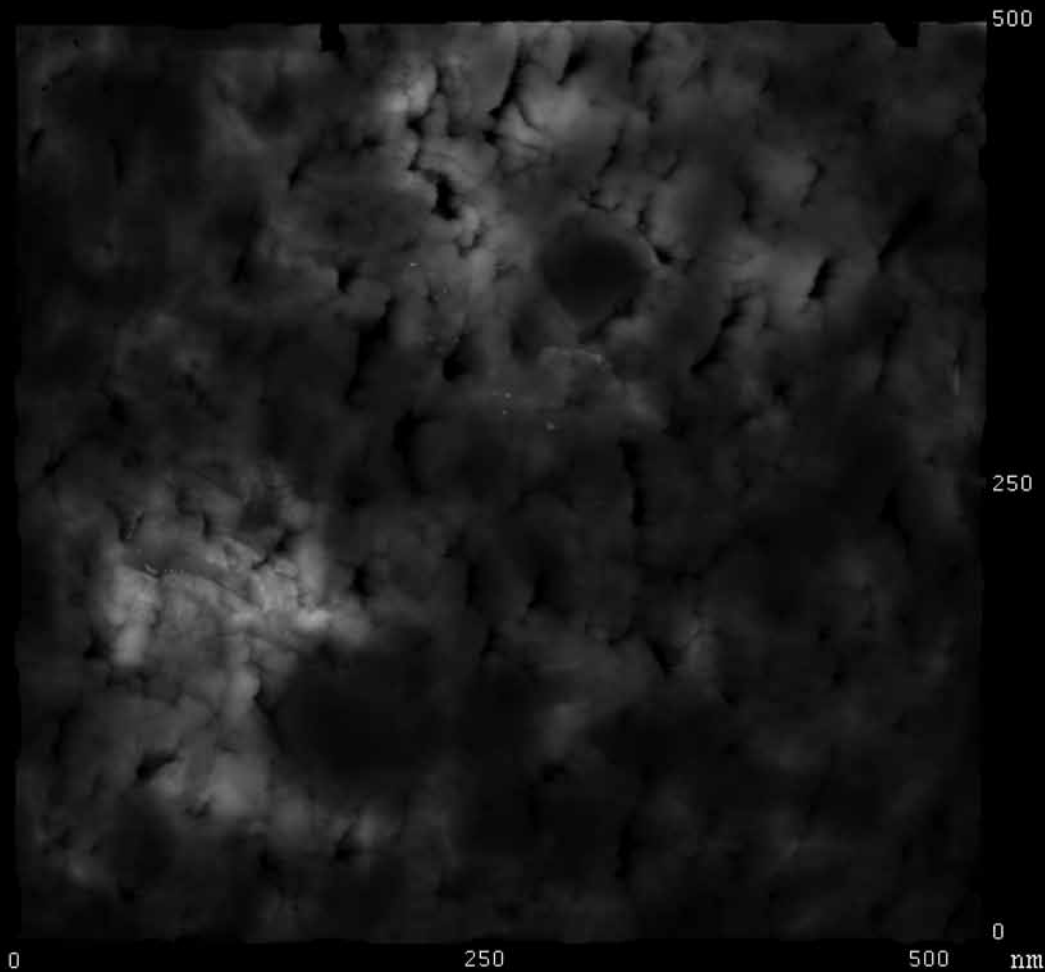
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nm

0

250

500

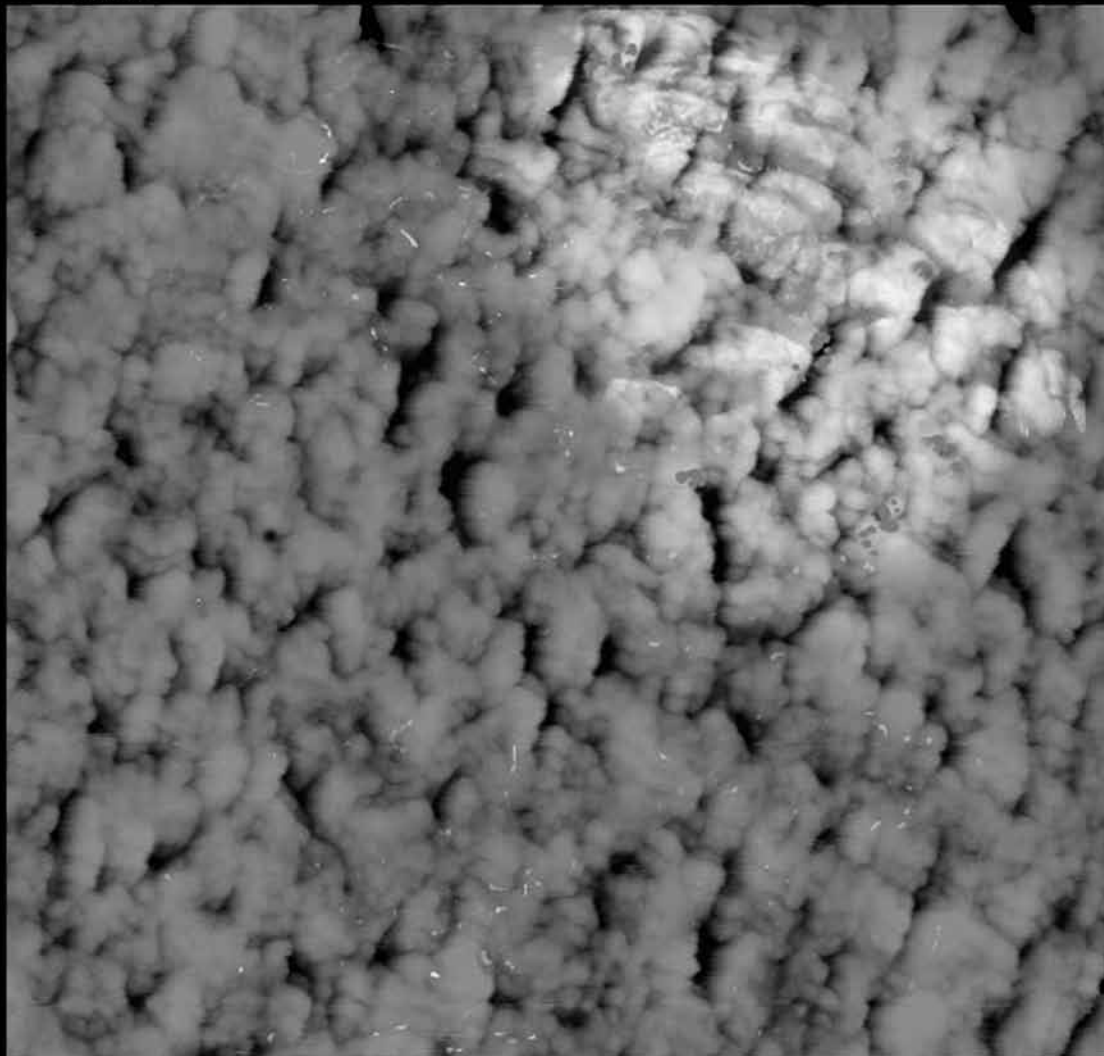
Flatten



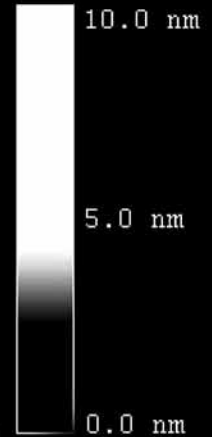
Digital Instruments	NanoScope
Scan Size	500.0 nm
Scan rate	6.104 Hz
Number of samples	512
Image Data	Height
Data scale	10.000 nm

Marta Strambi
Aurum79
2011

Flatten



500



250

Digital Instruments	NanoScope
Scan Size	500.0 nm
Scan rate	6.104 Hz
Number of samples	512
Image Data	Height
Data scale	10.000 nm

Marta Strambi
NanoSinapses
2010

0

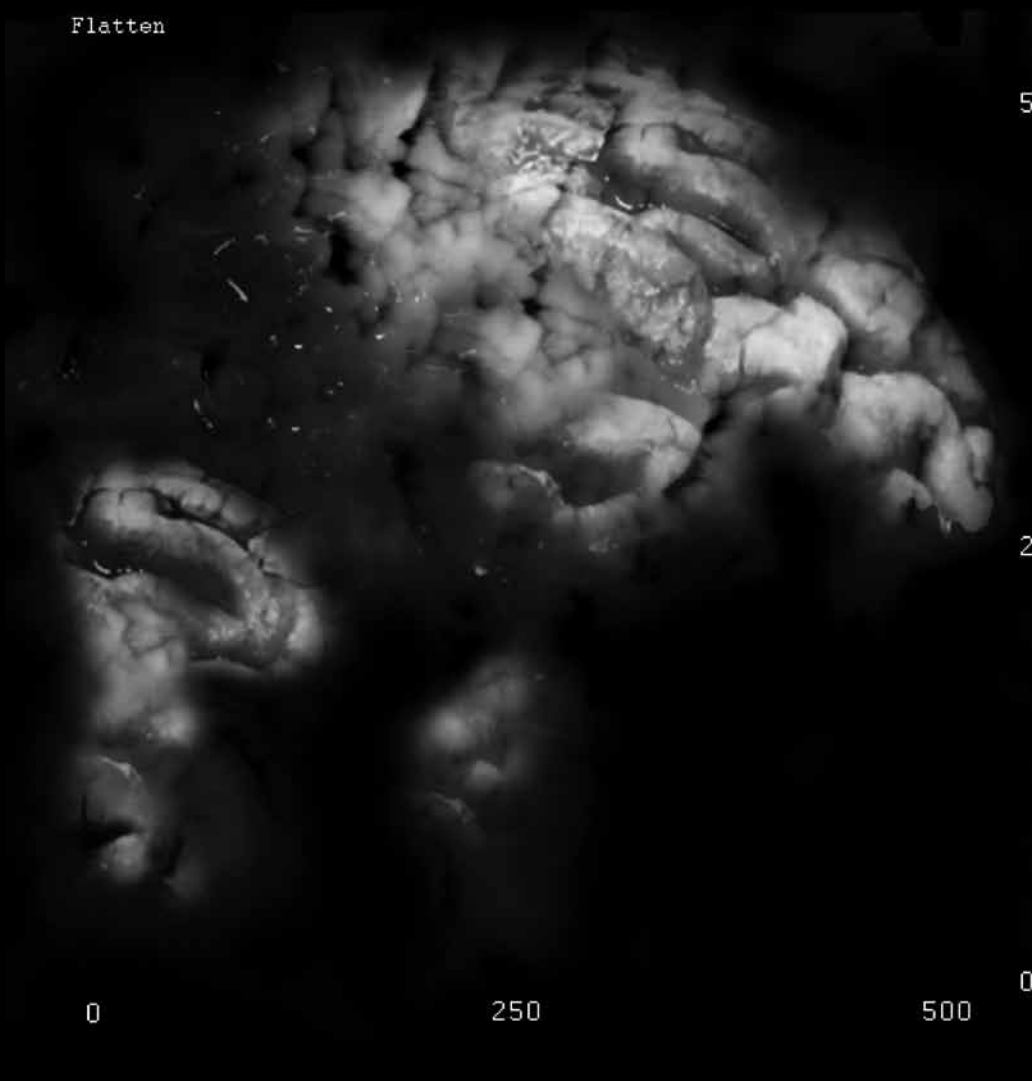
nm

0

250

500

Flatten



500

10.0 nm

5.0 nm

250

0.0 nm

Digital Instruments	NanoScope
Scan Size	500.0 nm
Scan rate	6.104 Hz
Number of samples	512
Image Data	Height
Data scale	10.000 nm

0

250

500

0 nm

Marta Strambi
AuBrain
2011