Cameron Robbins Recent Artworks









'Anemograpgh Lux'

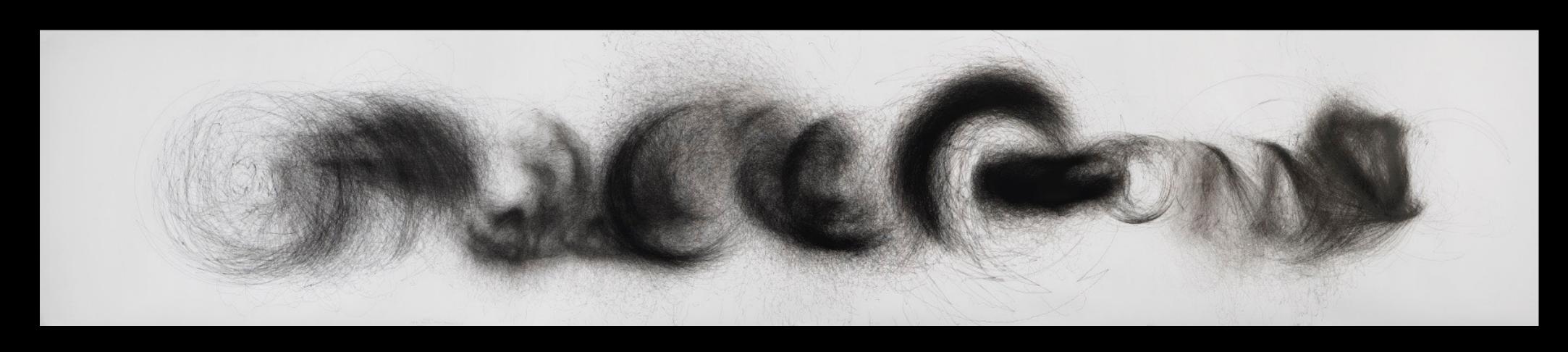
Ortenbourg Castle
Alsace France
Kinetic wind instrument
Long exposure photographs
Cameron Robbins 2023















Wind Section 2.0 three 10 day wind drawings 450cm length ink on paper



Helio Ephemera, University of Queensland Art Gallery Cameron Robbins 2023 Solar drawing, graphite on marble







Brodie Ellis Recent Artworks



Brodie Ellis, Essays on Earth, 2023; 3 channel projection 4m x 18m CSF commission in collaboration with Sloan Lab, Monash Institute of Pharmaceutical Sciences

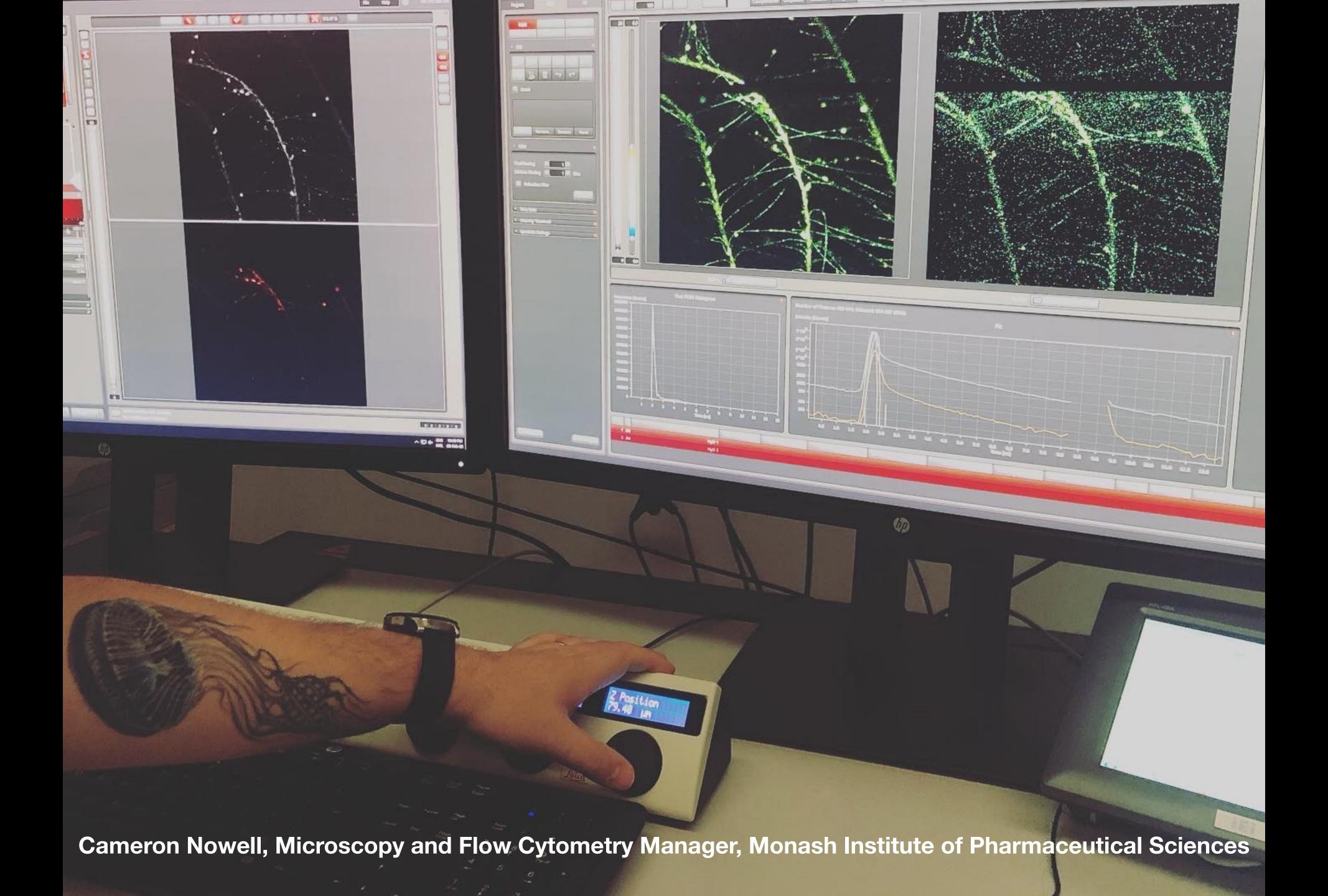




Brodie Ellis, Essays on Earth, 2023; 3 channel projection 4 x 18 metres CSF commission Created at Sloan Lab Monash University Melbourne



Sloan Lab, Monash Institute of Pharmaceutical Sciences, Melbourne



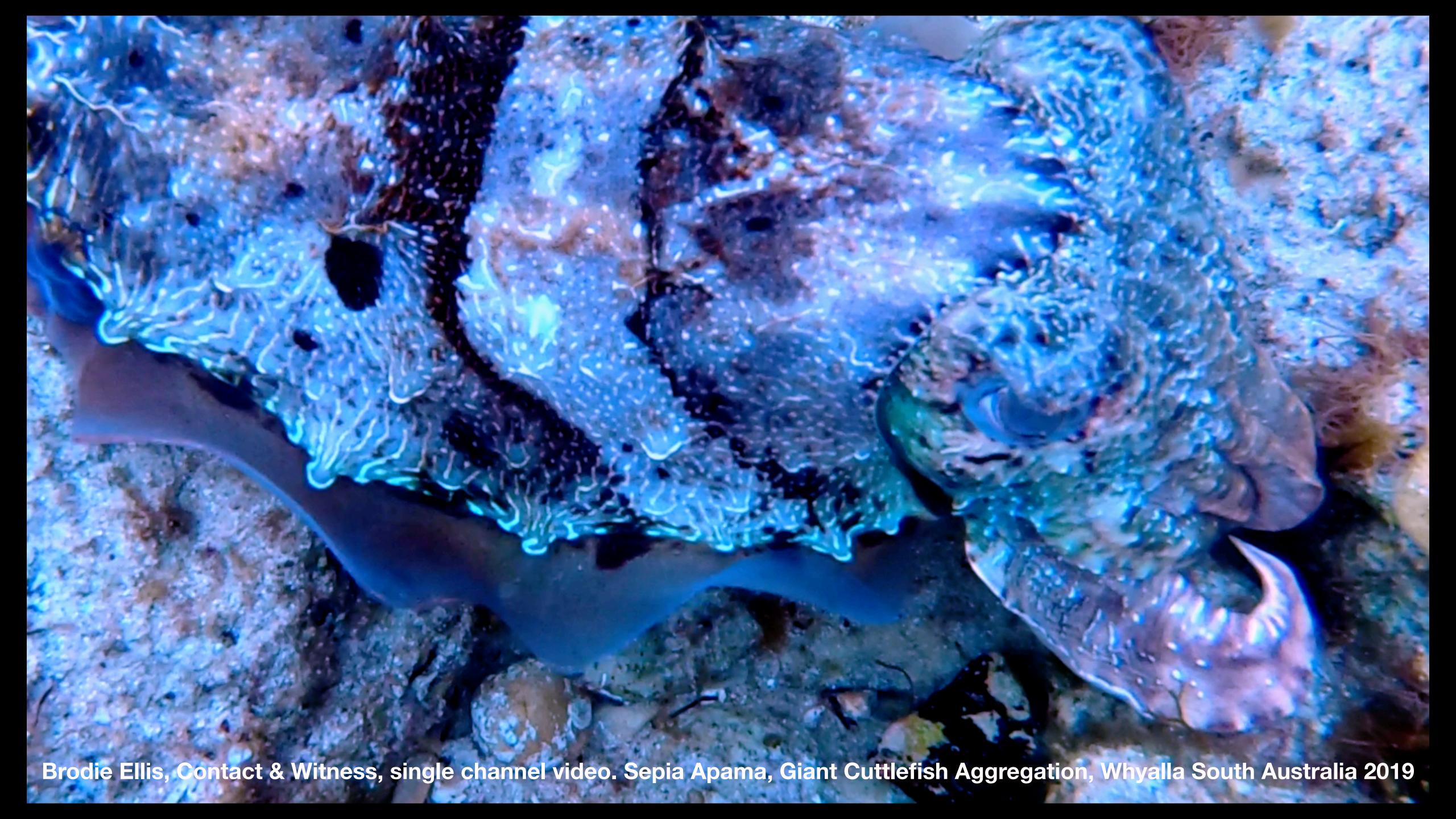
Sloan Lab
Associate Professor Erica Sloan
Cameron Nowell
Drug Discovery Biology
Monash Institute of Pharmaceutical Sciences

https://www.monash.edu/mips/themes/drug-discovery-biology/labs/cni TWITTER: @CNI_Lab











- Max Q3 is a sculpture that amalgamates nature and technology.
- The artwork is based on the form of a native Australian mistletoe (Amyema Miquelii). This is an indigenous medicinal plant with many healing properties.
- The sculpture is referencing our co-evolution with plants, and the phenomenon of bio-mimicry in technology. The stem of the plant becomes the massive jet trail of the rocket, seen at the top, as it reaches for the upper atmosphere.



Materials

- The cast bronze sculpture is patinated with a sliver nitrate finish.
- The brass plinth is polished with a clear non slip coat to preserve the finish.
- People are encouraged to walk on the plinth and touch the sculpture.



cameronrobbins.com

cameronrobbins@me.com

Insta: @cameronrobbinsart

brodieellis.com

brodie.ellis@monash.edu

Insta: @brodieellisart