

Supp_material_Underwater_photogram

Species	Description author	Number of upper beaks	Number of lower beaks	Scan Techniques	Voxel Size (mm)	Archive
<i>Abralia (Heterabralia) andamanica</i>	Goodrich, 1896	1	1	Micro CT scan		MNHN Paris
<i>Abraliopsis (Abraliopsis) hoylei</i>	(Pfeffer, 1884)	2	1	Micro CT scan		MNHN Paris
<i>Abraliopsis (Abraliopsis) morisii</i>	(Verany, 1839)	3	3	Micro CT scan	0,008	NHM London
<i>Bathypolypus arcticus</i>	(Prosch, 1849)	2	1	Micro CT scan	0,009	NHM London
<i>Chiroteuthis mega</i>	(Joubin, 1932)	2	2	Micro CT scan	0,011	NHM London
<i>Chiroteuthis veranii</i>	(Férussac, 1834)	2	2	Photogrammetry	-	Contact authors
<i>Eledone cirrhosa</i>	(Lamarck, 1798)	2	2	Photogrammetry	-	Contact authors
<i>Eledone moschata</i>	(Lamarck, 1798)	2	2	Micro CT scan	0,015	NHM London
<i>Enteroctopus zealandicus</i>	(Benham, 1944)	1	1	Photogrammetry	-	Contact authors
<i>Filippovia knipovitchi</i>	(Filippova, 1972)	2	1	Photogrammetry	-	Contact authors
<i>Histioteuthis atlantica</i>	(Hoyle, 1885)	2	2	Photogrammetry	-	Contact authors
<i>Histioteuthis bonnellii</i>	(Férussac, 1834)	0	1	Photogrammetry	-	Contact authors
<i>Histioteuthis eltaninae</i>	Voss, 1969	0	2	Photogrammetry	-	Contact authors
<i>Histioteuthis miranda</i>	(Berry, 1918)	2	2	Photogrammetry	-	Contact authors
<i>Muusoctopus thielei</i>	(Robson, 1932)	2	2	Photogrammetry	-	Contact authors
<i>Neorossia caroli</i>	(Joubin, 1902)	1	1	Micro CT scan	0,011	NHM London
<i>Octopus vulgaris</i>	Cuvier, 1797	2	2	Photogrammetry	-	Contact authors
<i>Ommastrephes bartramii</i>	(Lesueur, 1821)	1	1	Photogrammetry + Micro CT scan	0.0192	MNHN Paris
<i>Onykia robsoni</i>	(Adam, 1962)	2	2	Photogrammetry	-	Contact authors
<i>Rossia macrosoma</i>	(Delle Chiaje, 1830)	1	1	Micro CT scan	0,009	NHM London
<i>Semirossia tenera</i>	(Verrill, 1880)	1	1	Micro CT scan	0,009	NHM London
<i>Stigmatoteuthis hoylei</i>	(Goodrich, 1896)	2	1	Photogrammetry	-	Contact authors
<i>Teuthowenia megalops</i>	(Prosch, 1849)	1	1	Photogrammetry	0,012	Contact authors
<i>Teuthowenia pellucida</i>	(Chun, 1910)	1	1	Micro CT scan	-	NHM London

List of material, location and imaging methode used for the study "Underwater photogrammetry for close-range 3D imaging of dry-sensitive objects: the case study of cephalopod beaks"