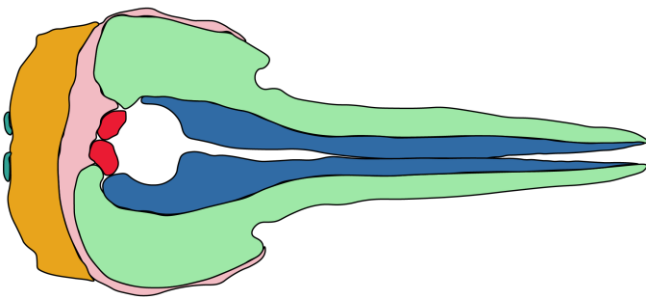
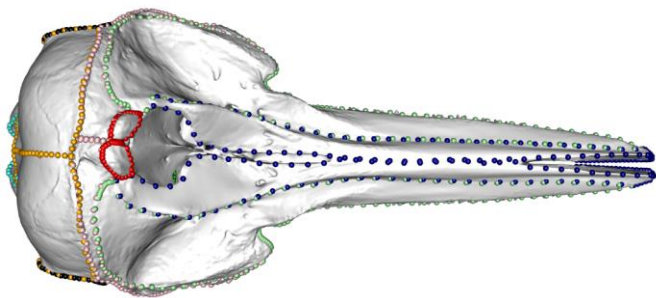
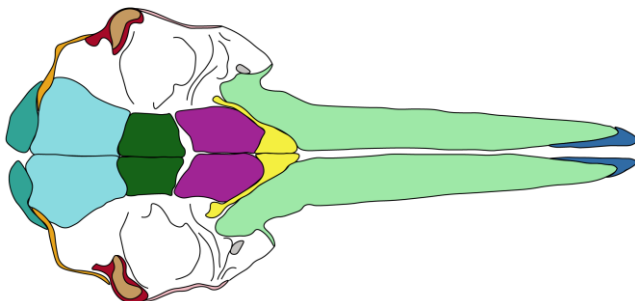
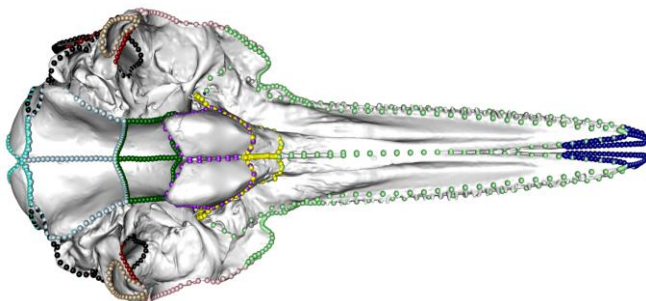


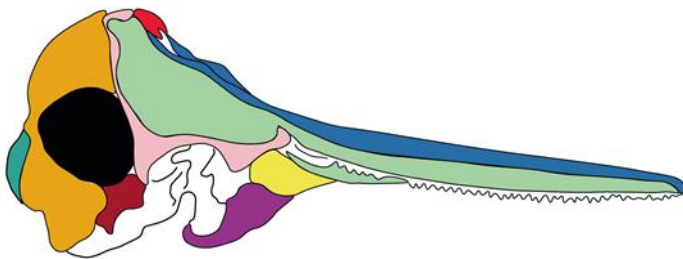
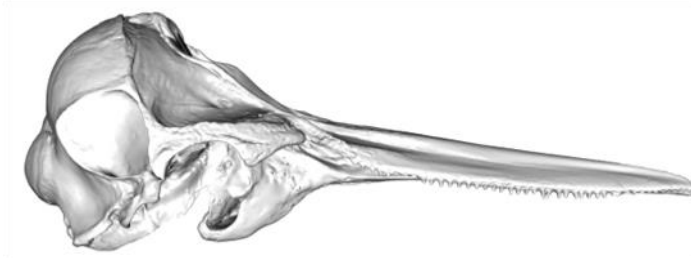
DORSAL



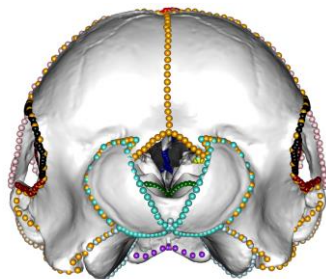
VENTRAL

















## LATERAL



## POSTERIOR



	basisphenoid		palate
	basioccipital		parietal
	frontal		premaxilla
	jugal		pterygoid
	mandibular process		supraoccipital
	maxilla		squamosal (with zygomatic process)
	nasal		
	occipital condyles		

**Figure SA. Landmark and curve configuration for the cetacean skull.** Related to STAR Methods.

Landmarks and curves are shown on *Delphinus delphis* AMNH 75332. Dorsal (top), ventral (middle), lateral (middle), posterior (bottom). Coloured bones match the colours of the landmarks and semi-landmark curves to help illustrate placement.