

Document type: Photos of specimen used for DNA extraction

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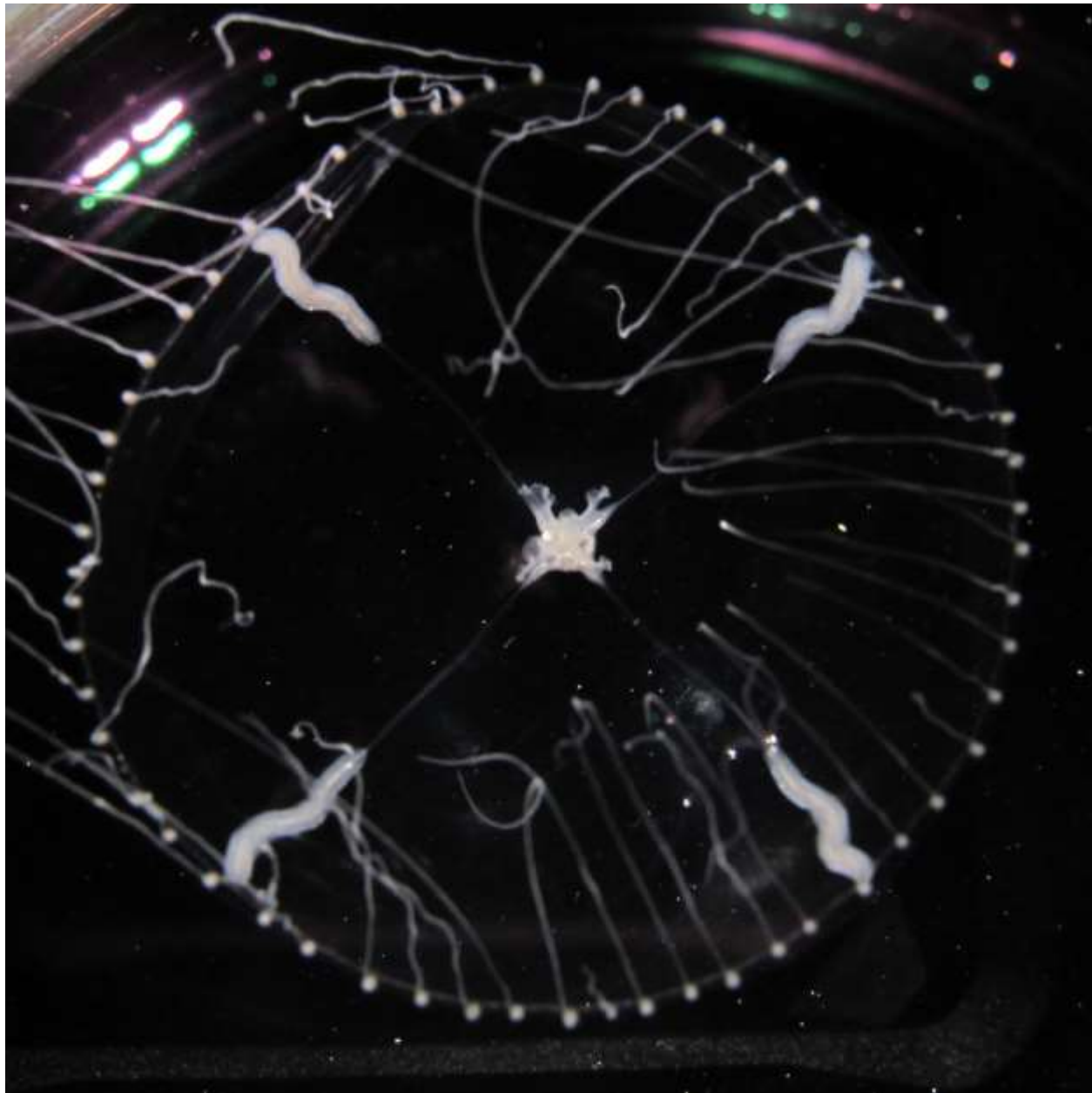
DNA sample numbers: Hydrozoa DNA920 and DNA1169	
<b>Sample data</b>	<b>Taxonomy</b>
collection locality: USA, WA, Friday Harbor floating docks	<b>Phylum: Cnidaria</b> <b>Class: Hydrozoa</b> <b>Family: Campanulariidae</b> <b>Species: <i>Clytia gregaria</i> (L. Agassiz, 1862)</b> <b>life stage: medusa</b> <b>identified by: P. Schuchert</b> <b>size: 20-25 mm diameter</b>
GPS: 48.5451 -123.0121	
collection date: 23.05.2011	
depth: 0-0.5 m	
gear: dip beaker	
number of individuals or colonies: >3	
preservation: 95 % ethanol	
figured specimen used for DNA extraction: in part	
part used for DNA extraction: whole medusa	
DNA extraction:	
voucher specimen deposited: no	

**comments:** many identical medusae, two used for DNA extractions, it is unknown if the illustrated individual is one used for the DNA extraction

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bell margin, note statocysts

