

Resource Summary Report

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RNAqueous with DNase Clean-up by Phenol:Chloroform

DOI:10.17504/protocols.io.iskcecw

Type: Protocol

Proper Citation

Dan Richter 2017. RNAqueous with DNase Clean-up by Phenol:Chloroform. protocols.io dx.doi.org/10.17504/protocols.io.iskcecw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.iskcecw>

Authors: Dan Richter

Group: Ecology of Marine Plankton (ECOMAP) team - Roscoff, Protist Research to Optimize Tools in Genetics (PROT-G)

Summary: February, 2012, based on RNAqueous May 29, 2008 protocol revision C, TURBO DNA-free June 9, 2009 protocol 1907M revision F, phenol/chloroform protocol (<http://cshprotocols.cshlp.org/content/2010/6/pdb.prot5438.full>), ethanol precipitation protocol (<http://cshprotocols.cshlp.org/content/2010/6/pdb.prot5440.full>)

Associated Publications:

Richter, Daniel J and Fozouni, Parinaz and Eisen, Michael and King, Nicole. Gene family innovation, conservation and loss on the animal stem lineage. 2018;7:e34226
<https://doi.org/10.7554/eLife.34226>

External URL: <https://elifesciences.org/articles/34226>

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