

Resource Summary Report

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RNA extraction using the 'home-made' Trizol substitute

DOI:10.17504/protocols.io.eiebcbe

Type: Protocol

Proper Citation

Matus Valach 2016. RNA extraction using the 'home-made' Trizol substitute. protocols.io dx.doi.org/10.17504/protocols.io.eiebcbe

Protocol Information

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

Authors: Matus Valach

Summary: A simple protocol for RNA extraction from various types of samples (protists, fungi, bacteria, organelles, subcellular fractions, ribosomes, etc.). Compared to the commercial Trizol® procedure, it makes use of generally available chemicals without the need for columns, thus allowing concurrent extraction of transcripts of all sizes (including RNAs et al. (DOI: 10.1007/978-1-60327-136-3_3)).

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Publication Date: 2016

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