

Resource Summary Report

Generated by [dkNET](#) on Sep 15, 2026

Embedding yeast colonies for light and electron microscopy

DOI:10.17504/protocols.io.dw97h5

Type: Protocol

Proper Citation

Sarah Piccirillo, Melissa G. White, Jeffrey C. Murphy, Douglas J. Law, and Saul M. Honigberg 2015. Embedding yeast colonies for light and electron microscopy. protocols.io dx.doi.org/10.17504/protocols.io.dw97h5

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.dw97h5>

Authors: Sarah Piccirillo, Melissa G. White, Jeffrey C. Murphy, Douglas J. Law, and Saul M. Honigberg

Group: Genetics

Summary: The following is a modification of a Scherz R., 2001 method for colony embedding. The protocol described here is from: Sarah Piccirillo, et. al. The Rim101p/PacC Pathway and Alkaline pH Regulate Pattern Formation in Yeast Colonies(2010)Genetics184:707-716; doi:10.1534/genetics.109.113480Please see the full manuscript for additional details.

Affiliations: protocols.io, protocols.io, protocols.io, protocols.io, protocols.io

External URL: <http://www.genetics.org/content/184/3/707>

Version: 1

Publication Date: 2015

Proper Citation: Sarah Piccirillo, Melissa G. White, Jeffrey C. Murphy, Douglas J. Law, and Saul M. Honigberg 2015. Embedding yeast colonies for light and electron microscopy. protocols.io dx.doi.org/10.17504/protocols.io.dw97h5

Record Creation Time: 20210329T220520+0000

Record Last Update: 20210329T220844+0000

Data and Source Information

Source: