



The 3D Culturing of Organoids from Murine Intestinal Crypts and a Single Stem Cell for Organoid Research

Instructional and Educational Work

Material Proyectable

We describe a protocol to isolate murine small intestinal crypts and culture intestinal 3D organoids from the crypts. Additionally, we describe a method to generate organoids from a single intestinal stem cell in the absence of a sub-epithelial cellular niche.

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzU0NmM3MDA>

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