

Resource Summary Report

Generated by [dkNET](#) on Sep 6, 2026

Centrifuge Report of Normal vs Dermatitis Skin Microbiome

DOI:10.17504/protocols.io.g9gbz3w

Type: Protocol

Proper Citation

James Thornton Jr. 2017. Centrifuge Report of Normal vs Dermatitis Skin Microbiome. protocols.io dx.doi.org/10.17504/protocols.io.g9gbz3w

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.g9gbz3w>

Authors: James Thornton Jr.

Group: Hurwitz Lab, iMicrobeOutreach

Summary: Centrifuge is a classification software used on whole genome shotgun (WGS) reads. It uses a reference database to determine what organisms are found in your sample. This protocol will show you how to access the data on CyVerse and walk you through some questions to help in the analysis of the plots.??

Affiliations: Hurwitz Lab

Version: 1

Publication Date: 2017

Proper Citation: James Thornton Jr. 2017. Centrifuge Report of Normal vs Dermatitis Skin Microbiome. protocols.io dx.doi.org/10.17504/protocols.io.g9gbz3w

Record Creation Time: 20210329T220529+0000

Record Last Update: 20210329T220939+0000

Data and Source Information

Source: