

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

SitePainter

RRID:SCR_014618

Type: Tool

Proper Citation

SitePainter (RRID:SCR_014618)

Resource Information

URL: <http://biocore.github.io/SitePainter/>

Proper Citation: SitePainter (RRID:SCR_014618)

Description: An interactive data visualization tool which allows users to create and upload pictures of their study site, load diversity analyses, and display both diversity and taxonomy results in a spatial context.

Resource Type: software application, data processing software, web application, software resource, data visualization software

Keywords: microbiome, microbial ecology, data visualization, desktop application

Availability: Available for download

Resource Name: SitePainter

Resource ID: SCR_014618

Alternate URLs: <http://hmpdacc.org/sp/>

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260804T043533+0000

Ratings and Alerts

No rating or validation information has been found for SitePainter.

No alerts have been found for SitePainter.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Belk AD, et al. (2022) A Pilot Study: the Development of a Facility-Associated Microbiome and Its Association with the Presence of *Listeria* Spp. in One Small Meat Processing Facility. *Microbiology spectrum*, 10(5), e0204522.

Ning J, et al. (2015) Phylogenetic approaches to microbial community classification. *Microbiome*, 3, 47.

Xie G, et al. (2014) Recruiting human microbiome shotgun data to site-specific reference genomes. *PloS one*, 9(1), e84963.

Bokulich NA, et al. (2013) Monitoring Seasonal Changes in Winery-Resident Microbiota. *PloS one*, 8(6), e66437.

Hewitt KM, et al. (2013) Bacterial diversity in two Neonatal Intensive Care Units (NICUs). *PloS one*, 8(1), e54703.