

Olfactory Echoes

Preserving and Reimagining Rome's Climate-threatened Olfactory Heritage Through Microbial Scents.

Hosted by: Lucrezia Alesandroni

Project Information (EN)

This PhD research investigates how microbial scents can preserve and reimagine climate-threatened olfactory heritage, archiving odours at risk of disappearing through living microbial cultures. Drawing on biological processes such as fermentation, the research uses Rome as a case study to propose new methods for documenting and evoking olfactory heritage through living microbial scents, creating an archive of smellscapes for future generations

Projectinformatie (NL)

Image List

Filename	Caption	Credit
oe5yjynmgnwcuqls2adk_1792227491.jpeg	Microbial Petrichor Scent	Gabriella Codastefano
smelling-samples_1792226770.jpeg	Microbial Scent Evaluation	Marcella Menozzi

The images above are included in the ZIP under /images.