

**Table S1.** Media used for microbiological contamination of air analysis.

Microorganism Type	Medium / Producer	Incubation conditions (temperature /time)
Fungi	Malt Extract Agar (MEA) medium with (0.1%) chloramphenicol / Merck Life Science	25 ± 2 °C / 7 days
Xerophilic fungi	DG18 LAB-AGAR™ (DG18 Agar)* / Biomaxima	25 ± 2 °C / 7 days
Bacteria Psychrofilic bacteria Mesophilic bacteria	Tryptic Soy Agar (TSA) * / Merck Life Science	30 ± 2 °C / 48 h
Haemolytic staphylococcus	Columbia Blood Agar* / Oxoid	37 ± 2 °C / 24–48 h
Actinomycetes	Pochon's agar* / Labomix	25 ± 2 °C / 7 days
mannitol-positive <i>Staphylococcus</i> spp.	Chapman Agar* / Merck Life Science	37 ± 2 °C / 24–48 h
<i>Pseudomonas fluorescens</i>	King B medium* / Hi Media Laboratories	30 ± 2 °C / 48 h
<i>Enterobacteriaceae</i>	Violet Red Bile Glucose Agar (VRBG LAB-AGAR) * / Biomaxima	37 ± 2 °C / 24–48 h
sulfate-reducing anaerobes**	Tryptose Sulfite Cycloserine Agar* / Merck Life Science	30 ± 2 °C / 48 h (anaerobic)

\* media with (0.2%) nystatin; \*\*determined in soil and leachate samples