

S2 Table. RA results of all vessels included in this study

Arch. context	Sampling context	# Vessel	# Sample	TLE	WM	
Structure 17049	IAA storage room	170483	170430	C _{16:0} , C _{18:1} , C _{20:0}	succinic, pimelic, suberic, azelaic, C _{16:0} , C _{18:0} , C _{18:1} , C _{20:0}	
			170463_II	C _{14:0} , C _{16:0} , C _{18:1} , C _{18:0} , C _{20:0} , MAG _{16:0} , MAG _{18:0}	arsenous, succinic, malic, glutaric, citric, tartaric, pimelic, C _{16:0} , azelaic C _{18:1} , C _{18:0} , C _{20:0}	
	In Situ		170483_I (base)	Propylene glycol, diethylene glycol, glycerol, 4-hydroxybenzaldehyde, vanillin, C _{12ol} , acetovanillone, C _{12:0} , C _{13ol} , C _{14ol} , C ₁₈ , isopropyl myristate, C _{14:0} , C _{16ol} , C ₂₀ , C _{17ol} , C _{16:0} , {4-Methoxy-2-[(trimethylsilyl)oxy]phenyl}(phenyl)methanone, C _{18ol} , C _{18:0}	dimethyl malate, glutaric, tartaric, citric, succinic, C _{16:0} , C _{18:0} , C _{18:2}	
	IAA storage room		170483_II (body)	Not analyzed	Dimethyl malate, tartaric, citric, succinic, fumaric, glutaric, C _{16:0} , cyclic octaatomic sulfur, C _{18ol} , C _{18:1} , C _{18:0} , C ₂₃₋₂₉ , benzenamine, 4(1,1,3,3-tetramethylbutyl)-N-[4(1,1,3,3-tetramethylbutyl)phenyl]-	
	In Situ	170571	170571_I (base)	Propylene glycol, C _{6:0} , diethylene glycol, tripopylen glycol, glycerol, C _{9:0} , 4-hydroxybenzaldehyde, C _{10:0} , Vanillin, C _{12:0} , C _{14:0} , C _{12ol} , acetovanillone, 3,4 dimethyl benzoic acid, C _{14ol} , isopropyl myristate, C _{16ol} , C _{16:0} , C _{17ol} , C _{18ol} , C _{18:1} ; 13, C _{18:1} , C _{18:0} , octanamine, C _{20ol}	Maleic, succinic, oxalic, Fumaric, glutaric, trimethyl 1,2,3-propanetricarboxylate, C _{14ol} , isopropyl myristate, C _{16ol} , 1,2,3-Propanetricarboxylic acid C _{18ol} , C _{16:0} , C _{18:0}	
	In Situ		170571_II (neck)	Propylene glycol, diethylene glycol, 4-hydroxybenzaldehyde, Vanillin, C _{12ol} , acetovanillone, isopropyl myristate, C _{15ol} , C _{16ol} , C _{17ol} , C _{18ol}	Glycerol, diethylene glycol	
	IAA storage room	170463_I	170463_I	C _{14:0} , C _{16:0} , C _{18:0} , C _{18ol} ,	C _{16:0} , C _{18:0}	
	IAA storage room	170577/ 190142	170577	---	Not analyzed	
	In situ, wet		190142	C _{16:0} , C _{18:0} , C ₂₃ , C ₂₅ , C ₂₇ , C ₂₉ , C ₃₁	Not analyzed	
	IAA storage room		170575	170575	C _{10:0} , C _{12:0} , C _{14:0} , C _{16:0} , C _{18ol} , C _{18:1} , C _{18:0}	Not analyzed
			170580	170580	C _{14:0} , C _{16:0} , C _{18ol} , C _{18:0}	---
			170581	170581	---	Not analyzed
			171029	171029	Glycerol, sugars, C _{16:0} , C _{18:0}	Not analyzed
	In situ, wet		190140/1	190140	C _{16:0} , C _{18:0} , C ₂₃ , C ₂₅ , C ₂₇ , C ₂₉ , C ₃₁	Not analyzed
				190141	C _{14:0} , C _{16:0} , C _{18:0} , C ₂₃ , C ₂₅ , C ₂₇ , C ₂₉ , C ₃₁	Not analyzed
190143			190143	C _{14:0} , C _{16:0} , C _{18:0} , C ₂₃ , C ₂₅ , C ₂₇ , C ₂₉ , C ₃₁	Not analyzed	

Building 100	Lab (in proximity to exposure)	21748/5	21753	C _{12:0} , C _{16:0} , C _{16:0} , C _{18:0} , C _{18:1} , C _{18:0} , C _{20:0}	Succinic, tartaric, C _{18:0}
		21748/3	21748_B	Lactic, C _{6:0} , C _{8:0} , glycerol, succinic, C _{9:0} , C _{12:0} , C _{16:0}	Butyl glycolate, succinic, glutaric, tartaric,
		21748/1	21748_A	C _{9:0} , vanillin, sugars, C _{14:0} , C _{16:0} , C _{16:0} , C ₂₁₋₂₅ , C _{18:0} , C _{18:0}	Arsenous, succinic, oxalic, malonic, C _{12:0} , tartaric, C _{14:0} , C _{16:0}
			21755	Vanillin, C _{12:0} , C _{16:0} , C _{18:0}	Succinic, glutaric, C _{16:0} , C _{18:0}
		21674/2	21674	Lactic, C _{6:0} , diethylen glycol, C _{8:0} , glycerol, C _{9:0} , C _{10:0} , C _{12:0} , sugars, C _{14:0} , C _{16:0} , C _{18:0} , C _{18:0}	Butyl glycolate, dimethyl malate, C _{9:0} , C _{10:0} , tartaric, citric, C _{13:0} , levoglucosan, succinic, C _{12:0} , C _{16:0} , C _{18:0} , C _{14:0}
		21748/4	21687	Glycerol, C _{9:0} , vanillin, C _{12:0} , glycosides, C _{14:0} , C _{16:0} , C _{16:0} , C _{18:0} , C _{18:1} , C _{18:0}	malonic, succinic, tartaric
		21046/1 (pethos)	21807	C _{16:0}	Ethylene glycol, succinic, C _{16:0} , azelaic, C _{17:0} , C _{18:1} , C _{18:0} , C _{20:0} , C _{22:0} , C ₂₉ , C _{23:0} , C _{24:0}
		21834/1	21834	Glycerol, C _{16:0} , C _{18:0} , C _{18:0}	fumaric, tartaric, azelaic, C _{16:0} , C _{18:1} , C _{18:0} , C _{20:0} , C _{22:0} , C ₂₉ , C _{24:0}