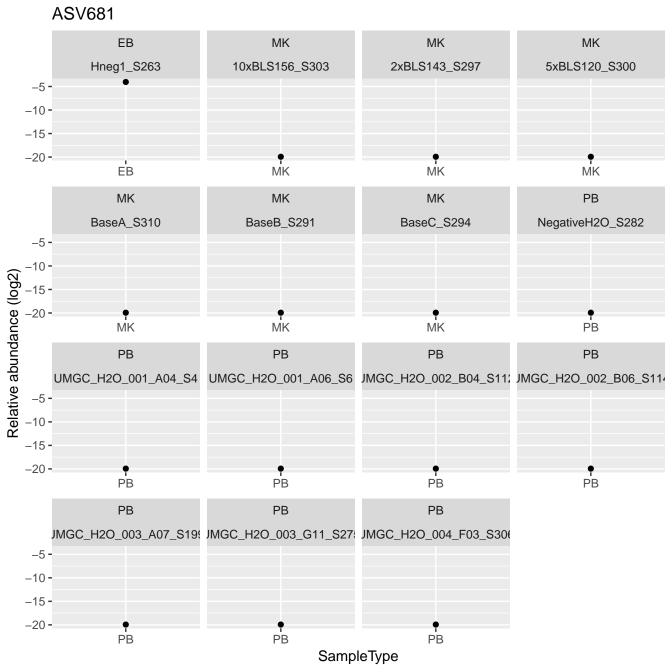
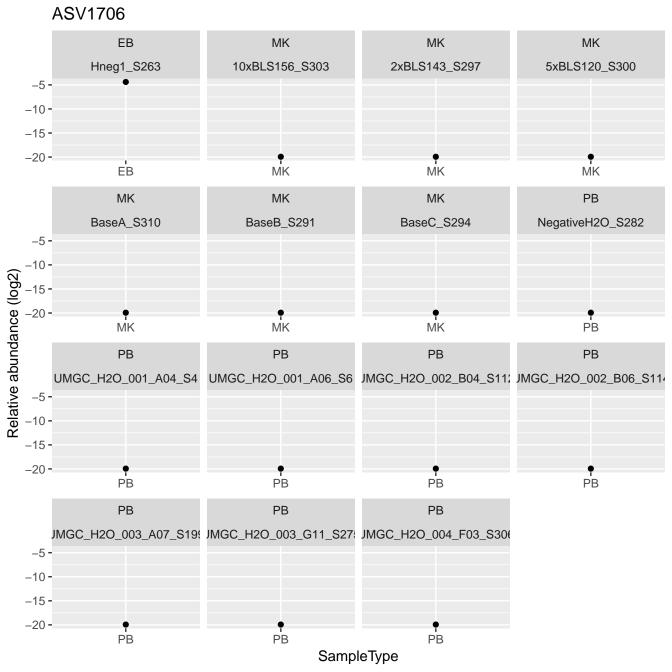
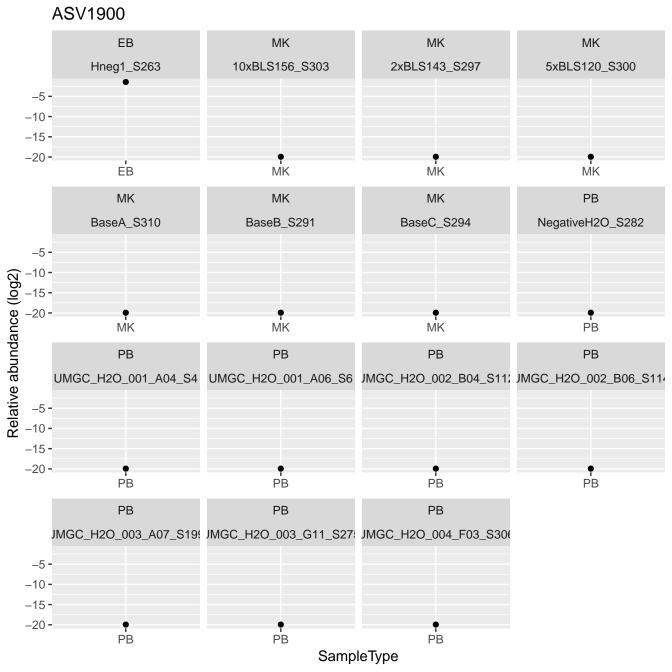
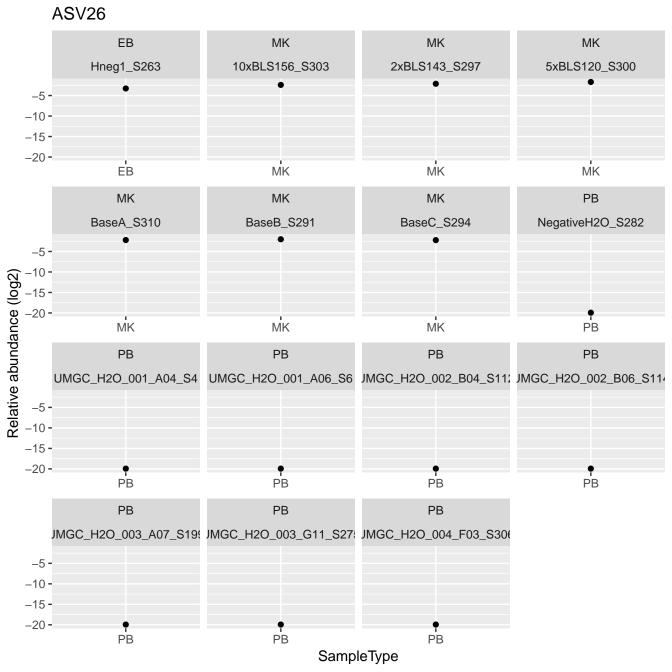


ASV2395 ΕВ MK MK MK 10xBLS156_S303 Hneg1_S263 2xBLS143_S297 5xBLS120_S300 0 --5 **-**-10 **-**-15 **-**-20 **-**EΒ МK MK MK MK MK РΒ MK BaseA S310 BaseB_S291 BaseC S294 NegativeH2O_S282 0 --5 **-**-10 **-**Relative abundance (log2) –15 **-**–20 **-**ΜK МK ΡB MK ΡВ РΒ PB РΒ UMGC_H2O_001_A04_S4 0 --5 **-**–10 **-**-15**-**-20 **-**PB PΒ PΒ PB PB PB PB JMGC_H2O_003_A07_S199 JMGC_H2O_003_G11_S279 JMGC_H2O_004_F03_S306 -5 **-**-10 **-**-15 **-**-20 **-**PΒ PΒ PΒ SampleType

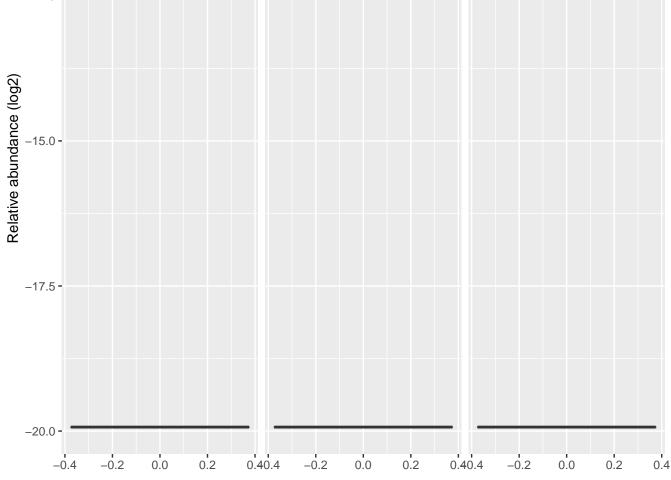








ASV14332 MK EΒ MK MK Hneg1_S263 10xBLS156_S303 2xBLS143_S297 5xBLS120_S300 -5 **-**-10 **-**-15 **-**-20 **-**EΒ МK MK MK MK ΡВ MK MK BaseC_S294 BaseA_S310 BaseB_S291 NegativeH2O_S282 -5 **-**–10 **-**Relative abundance (log2) -15 **-**–20 **-**ΜK МK ΡB MK ΡВ РΒ PB PB -5 **-**-10 **-**-15 **-**-20 **-**PB PΒ ΡB PB PB PB PB JMGC_H2O_003_A07_S199 JMGC_H2O_003_G11_S279 JMGC_H2O_004_F03_S306 -5 **-**-10 **-**-15 **-**-20 **-**PΒ ΡB PΒ SampleType



ASV2962 EΒ MK MK MK Hneg1_S263 10xBLS156_S303 2xBLS143_S297 5xBLS120_S300 -5 **-**-10 **-**-15 **-**-20 **-**EΒ MK MK MK ΡВ MK MK MK NegativeH2O_S282 BaseA_S310 BaseB_S291 BaseC_S294 -5 **-**-10 **-**Relative abundance (log2) -15 **-**-20 **-**ΜK МK ΡB MK РΒ РΒ PB PB UMGC_H2O_001_A04_S4 -5 **-**–10 **-**-15 **-**-20 **-**PΒ PΒ ΡB PB PB PB PB JMGC_H2O_003_A07_S19{ JMGC_H2O_003_G11_S27{ JMGC_H2O_004_F03_S306 -5 **-**-10 **-**-15 **-**-20 **-**PΒ ΡB PΒ SampleType

-0.2

-0.4

