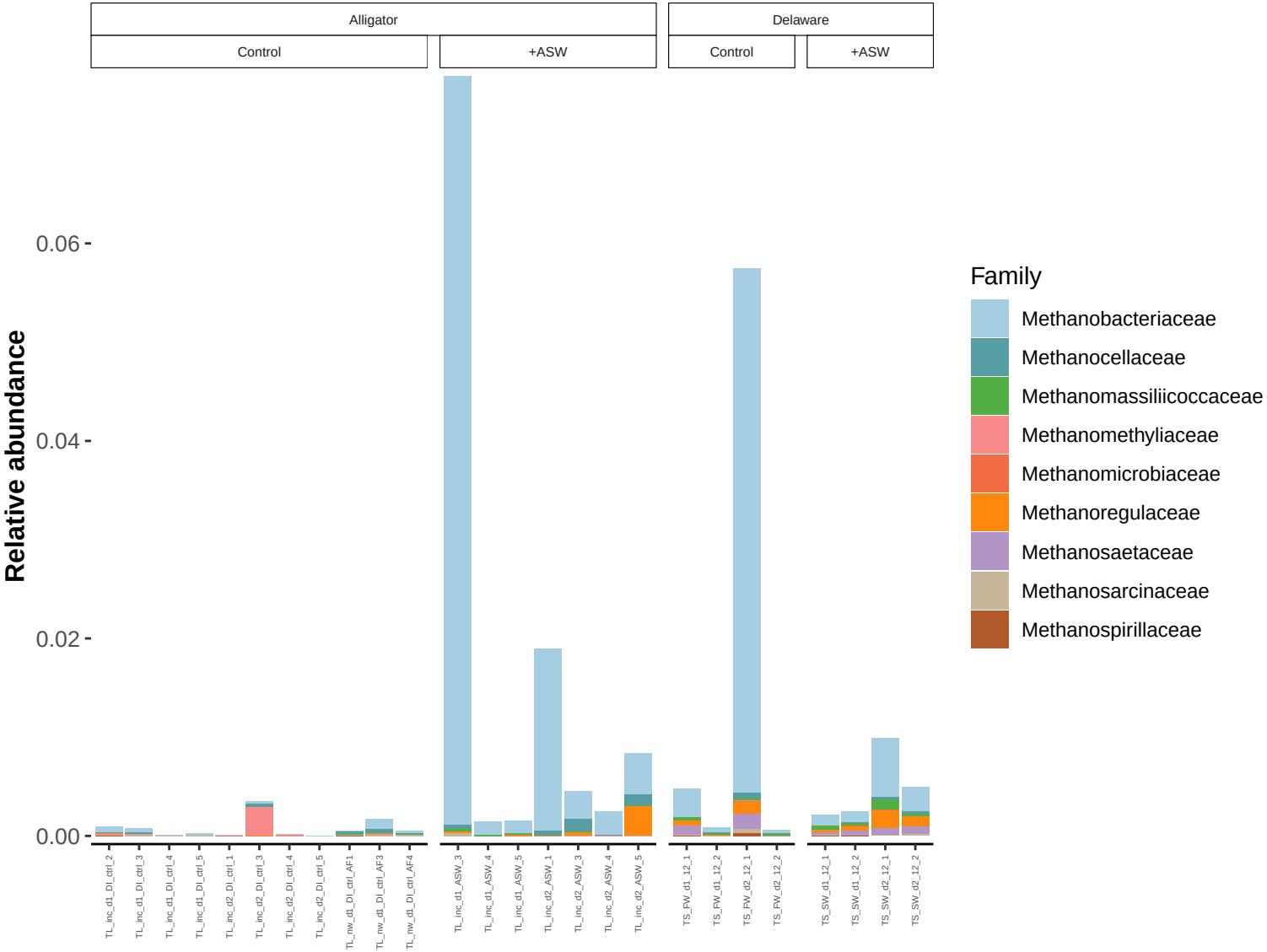
Alligator
Delaware
Control
+ASW
Control
+ASW
Relative abundance
0.06
0.04
0.02
0.00
TL_inc_d1_DI_ctrl_2
TL_inc_d1_DI_ctrl_3
TL_inc_d1_DI_ctrl_4
TL_inc_d1_DI_ctrl_5
TL_inc_d2_DI_ctrl_1
TL_inc_d2_DI_ctrl_3
TL_inc_d2_DI_ctrl_4
TL_inc_d2_DI_ctrl_5
TL_nw_d1_DI_ctrl_AF1
TL_nw_d1_DI_ctrl_AF3
TL_nw_d1_DI_ctrl_AF4
TL_inc_d1_ASW_3
TL_inc_d1_ASW_4
TL_inc_d1_ASW_5
TL_inc_d2_ASW_1
TL_inc_d2_ASW_3
TL_inc_d2_ASW_4
TL_inc_d2_ASW_5
TS_FW_d1_12_1
TS_FW_d1_12_2
TS_FW_d2_12_1
TS_FW_d2_12_2
TS_SW_d1_12_1
TS_SW_d1_12_2
TS_SW_d2_12_1
TS_SW_d2_12_2
Family
Methanobacteriaceae
Methanocellaceae
Methanomassiliicoccaceae
Methanomethyliaceae
Methanomicrobiaceae
Methanoregulaceae
Methanosaetaceae
Methanosarcinaceae
Methanospirillaceae