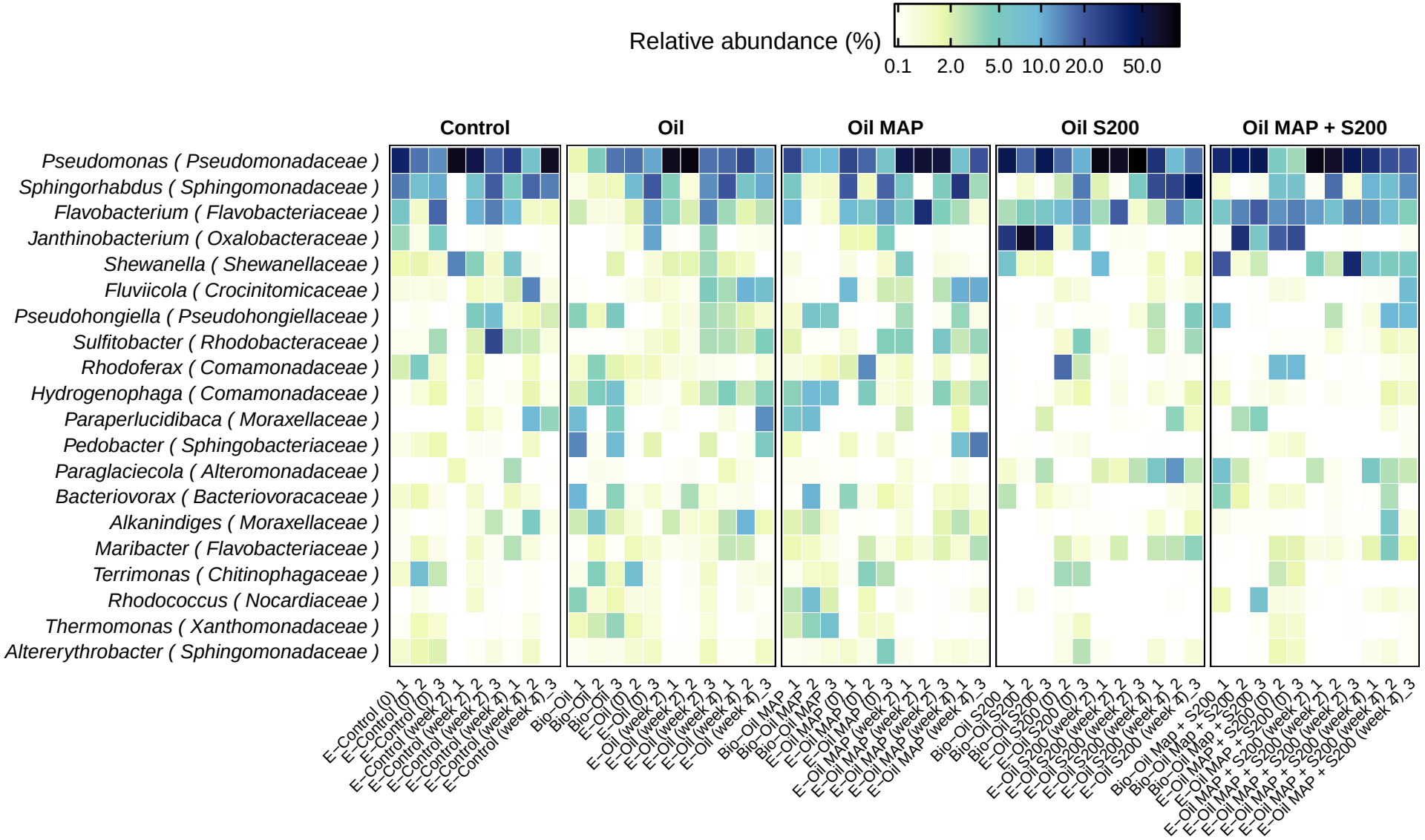
Relative abundance (%)
0.1
2.0
5.0
10.0
20.0
50.0
Control
Oil
Oil MAP
Oil S200
Oil MAP + S200
Pseudomonas (Pseudomonadaceae)
Sphingorhabdus (Sphingomonadaceae)
Flavobacterium (Flavobacteriaceae)
Janthinobacterium (Oxalobacteraceae)
Shewanella (Shewanellaceae)
Fluviicola (Crocinitomicaceae)
Pseudohongiella (Pseudohongiellaceae)
Sulfitobacter (Rhodobacteraceae)
Rhodoferax (Comamonadaceae)
Hydrogenophaga (Comamonadaceae)
Paraperlucidibaca (Moraxellaceae)
Pedobacter (Sphingobacteriaceae)
Paraglaciecola (Alteromonadaceae)
Bacteriovorax (Bacteriovoracaceae)
Alkanindiges (Moraxellaceae)
Maribacter (Flavobacteriaceae)
Terrimonas (Chitinophagaceae)
Rhodococcus (Nocardiaceae)
Thermomonas (Xanthomonadaceae)
Altererythrobacter (Sphingomonadaceae)
E–Control (0)_1
E–Control (0)_2
E–Control (0)_3
E–Control (week 2)_1
E–Control (week 2)_2
E–Control (week 2)_3
E–Control (week 4)_1
E–Control (week 4)_2
E–Control (week 4)_3
Bio–Oil_1
Bio–Oil_2
Bio–Oil_3
E–Oil (0)_1
E–Oil (0)_2
E–Oil (0)_3
E–Oil (week 2)_1
E–Oil (week 2)_2
E–Oil (week 2)_3
E–Oil (week 4)_1
E–Oil (week 4)_2
E–Oil (week 4)_3
Bio–Oil MAP_1
Bio–Oil MAP_2
Bio–Oil MAP_3
E–Oil MAP (0)_1
E–Oil MAP (0)_2
E–Oil MAP (0)_3
E–Oil MAP (week 2)_1
E–Oil MAP (week 2)_2
E–Oil MAP (week 2)_3
E–Oil MAP (week 4)_1
E–Oil MAP (week 4)_2
E–Oil MAP (week 4)_3
Bio–Oil S200_1
Bio–Oil S200_2
Bio–Oil S200_3
E–Oil S200 (0)_1
E–Oil S200 (0)_2
E–Oil S200 (0)_3
E–Oil S200 (week 2)_1
E–Oil S200 (week 2)_2
E–Oil S200 (week 2)_3
E–Oil S200 (week 4)_1
E–Oil S200 (week 4)_2
E–Oil S200 (week 4)_3
Bio–Oil Map + S200_1
Bio–Oil Map + S200_2
Bio–Oil Map + S200_3
E–Oil MAP + S200 (0)_1
E–Oil MAP + S200 (0)_2
E–Oil MAP + S200 (0)_3
E–Oil MAP + S200 (week 2)_1
E–Oil MAP + S200 (week 2)_2
E–Oil MAP + S200 (week 2)_3
E–Oil MAP + S200 (week 4)_1
E–Oil MAP + S200 (week 4)_2
E–Oil MAP + S200 (week 4)_3