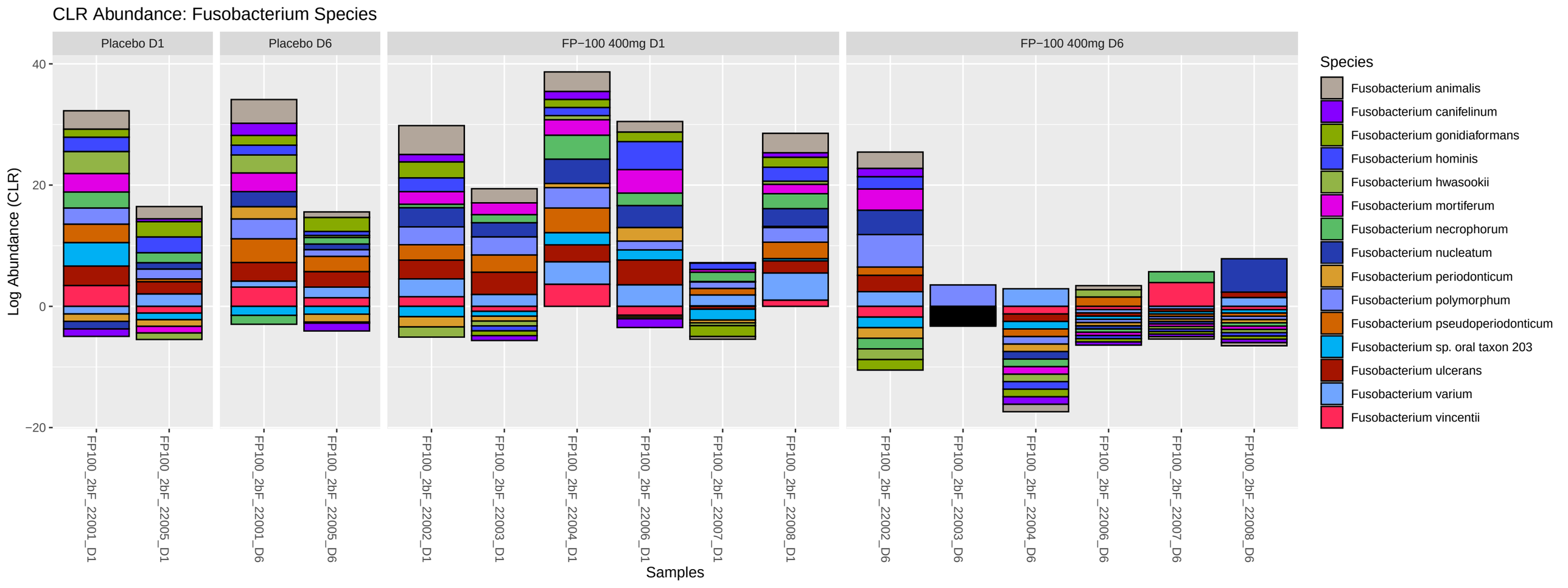
CLR Abundance: Fusobacterium Species
Placebo D1
Placebo D6
FP−100 400mg D1
FP−100 400mg D6
Log Abundance (CLR)
40
20
0
−20
FP100_2bF_22001_D1
FP100_2bF_22005_D1
FP100_2bF_22001_D6
FP100_2bF_22005_D6
FP100_2bF_22002_D1
FP100_2bF_22003_D1
FP100_2bF_22004_D1
FP100_2bF_22006_D1
FP100_2bF_22007_D1
FP100_2bF_22008_D1
FP100_2bF_22002_D6
FP100_2bF_22003_D6
FP100_2bF_22004_D6
FP100_2bF_22006_D6
FP100_2bF_22007_D6
FP100_2bF_22008_D6
Samples
Species
Fusobacterium animalis
Fusobacterium canifelinum
Fusobacterium gonidiaformans
Fusobacterium hominis
Fusobacterium hwasookii
Fusobacterium mortiferum
Fusobacterium necrophorum
Fusobacterium nucleatum
Fusobacterium periodonticum
Fusobacterium polymorphum
Fusobacterium pseudoperiodonticum
Fusobacterium sp. oral taxon 203
Fusobacterium ulcerans
Fusobacterium varium
Fusobacterium vincentii