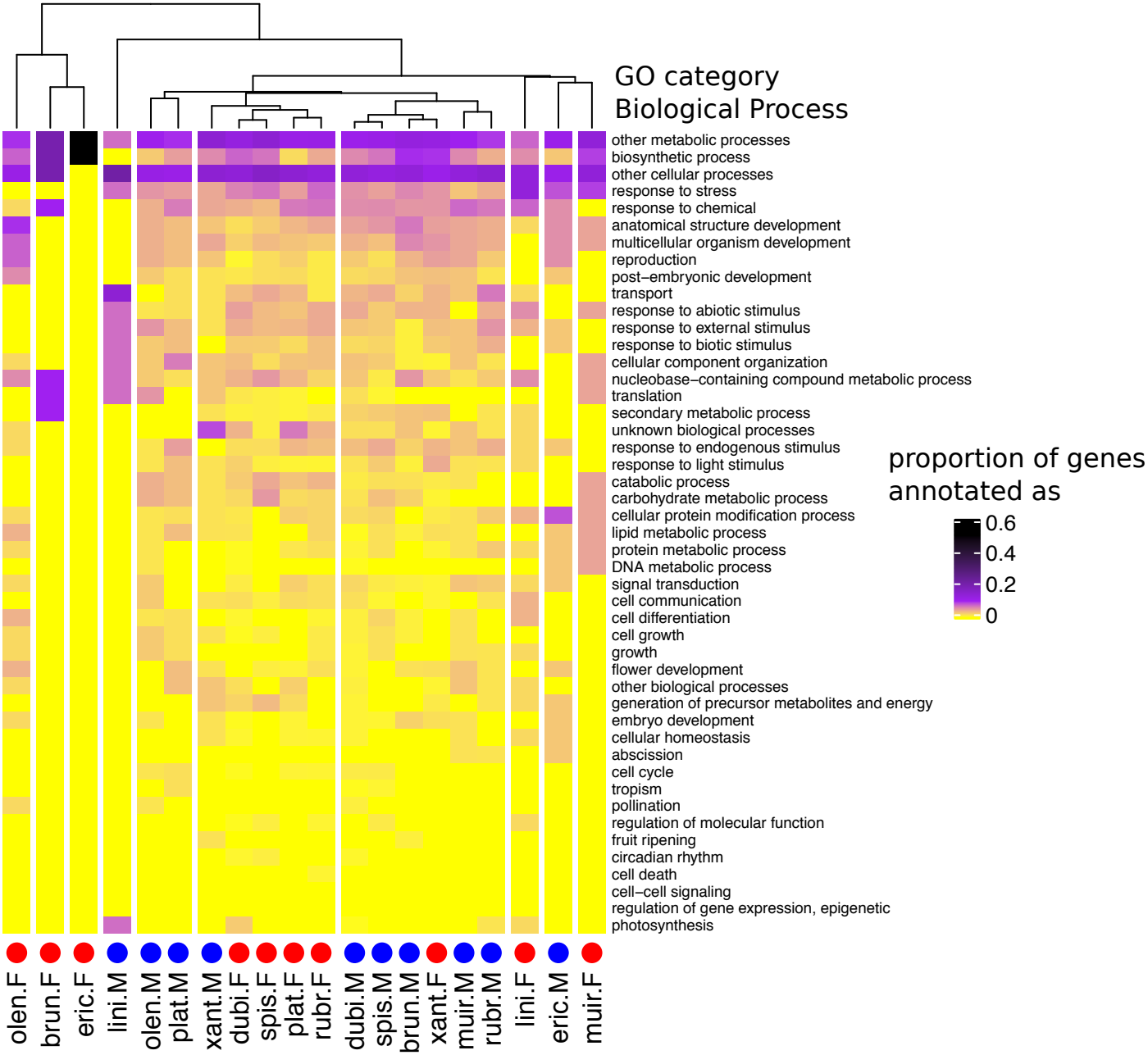
GO category
Biological Process
other metabolic processes
biosynthetic process
other cellular processes
response to stress
response to chemical
anatomical structure development
multicellular organism development
reproduction
post−embryonic development
transport
response to abiotic stimulus
response to external stimulus
response to biotic stimulus
cellular component organization
nucleobase−containing compound metabolic process
translation
secondary metabolic process
unknown biological processes
response to endogenous stimulus
response to light stimulus
catabolic process
carbohydrate metabolic process
cellular protein modification process
lipid metabolic process
protein metabolic process
DNA metabolic process
signal transduction
cell communication
cell differentiation
cell growth
growth
flower development
other biological processes
generation of precursor metabolites and energy
embryo development
cellular homeostasis
abscission
cell cycle
tropism
pollination
regulation of molecular function
fruit ripening
circadian rhythm
cell death
cell−cell signaling
regulation of gene expression, epigenetic
photosynthesis
proportion of genes
annotated as
0.6
0.4
0.2
0
olen.F
brun.F
eric.F
lini.M
olen.M
plat.M
xant.M
dubi.F
spis.F
plat.F
rubr.F
dubi.M
spis.M
brun.M
xant.F
muir.M
rubr.M
lini.F
eric.M
muir.F