2 Tissues
3 Tissues
4 Tissues
Obs = 3903
eFPP = 1.2
p.val = 0.982
Obs = 2980
eFPP = 1.2
p.val = 0.988
Obs = 2209
eFPP = 0.68
p.val = 0.024
Obs = 3929
eFPP = 1.19
p.val = 0.972
Obs = 3632
eFPP = 0.98
p.val = 0.36
Obs = 2256
eFPP = 0.65
p.val = 0.01
Obs = 3989
eFPP = 1.25
p.val = 0.994
Obs = 3656
eFPP = 1
p.val = 0.497
Obs = 2462
eFPP = 0.5
p.val = 0.001
Obs = 3974
eFPP = 1.26
p.val = 0.995
Obs = 3232
eFPP = 1.13
p.val = 0.962
Obs = 1628
eFPP = 0.76
p.val = 0.131
Down
Up
Down
Up
Development
Development
Ageing
Ageing
Frequency
Number of Overlapping Genes