a.
All expressed genes
Development
$\rho_{CoV,age} = 0.99$
$p = 10^{-5}$
Ageing
$\rho_{CoV,age} = -0.48$
$p = 0.23$
Mean CoV
Age in days (in log2 scale)
b.
Cd93
Development
$\rho_{CoV,age} = 0.99$
$p = 10^{-5}$
Ageing
$\rho_{CoV,age} = -0.95$
$p = 4x10^{-4}$
Coeff. of Variation (CoV)
Age in days (in log2 scale)
c.
Cd93
Gene Expression
Age in days (in log2 scale)
d.
Development
Ageing
Count
Converge
Diverge
e.
Conv/Div Ratio
Log2 Conv/Div Ratio
Development
Ageing
Tissue
Cortex
Lung
Liver
Muscle