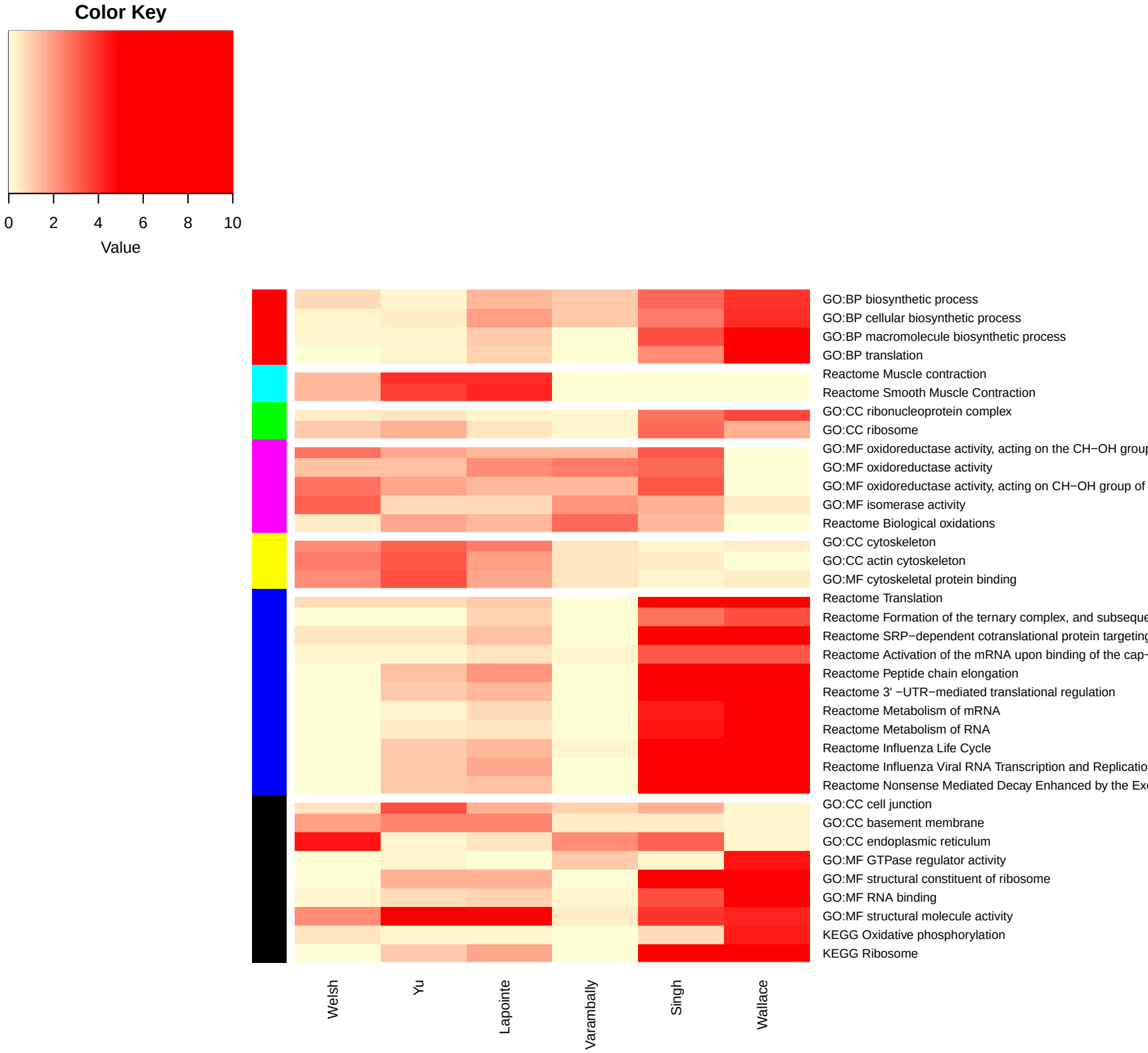
Color Key
0
2
4
6
8
10
Value
GO:BP biosynthetic process
GO:BP cellular biosynthetic process
GO:BP macromolecule biosynthetic process
GO:BP translation
Reactome Muscle contraction
Reactome Smooth Muscle Contraction
GO:CC ribonucleoprotein complex
GO:CC ribosome
GO:MF oxidoreductase activity, acting on the CH−OH grou
GO:MF oxidoreductase activity
GO:MF oxidoreductase activity, acting on CH−OH group of
GO:MF isomerase activity
Reactome Biological oxidations
GO:CC cytoskeleton
GO:CC actin cytoskeleton
GO:MF cytoskeletal protein binding
Reactome Translation
Reactome Formation of the ternary complex, and subseque
Reactome SRP−dependent cotranslational protein targeting
Reactome Activation of the mRNA upon binding of the cap-
Reactome Peptide chain elongation
Reactome 3' −UTR−mediated translational regulation
Reactome Metabolism of mRNA
Reactome Metabolism of RNA
Reactome Influenza Life Cycle
Reactome Influenza Viral RNA Transcription and Replicatio
Reactome Nonsense Mediated Decay Enhanced by the Ex
GO:CC cell junction
GO:CC basement membrane
GO:CC endoplasmic reticulum
GO:MF GTPase regulator activity
GO:MF structural constituent of ribosome
GO:MF RNA binding
GO:MF structural molecule activity
KEGG Oxidative phosphorylation
KEGG Ribosome
Welsh
Yu
Lapointe
Varambally
Singh
Wallace