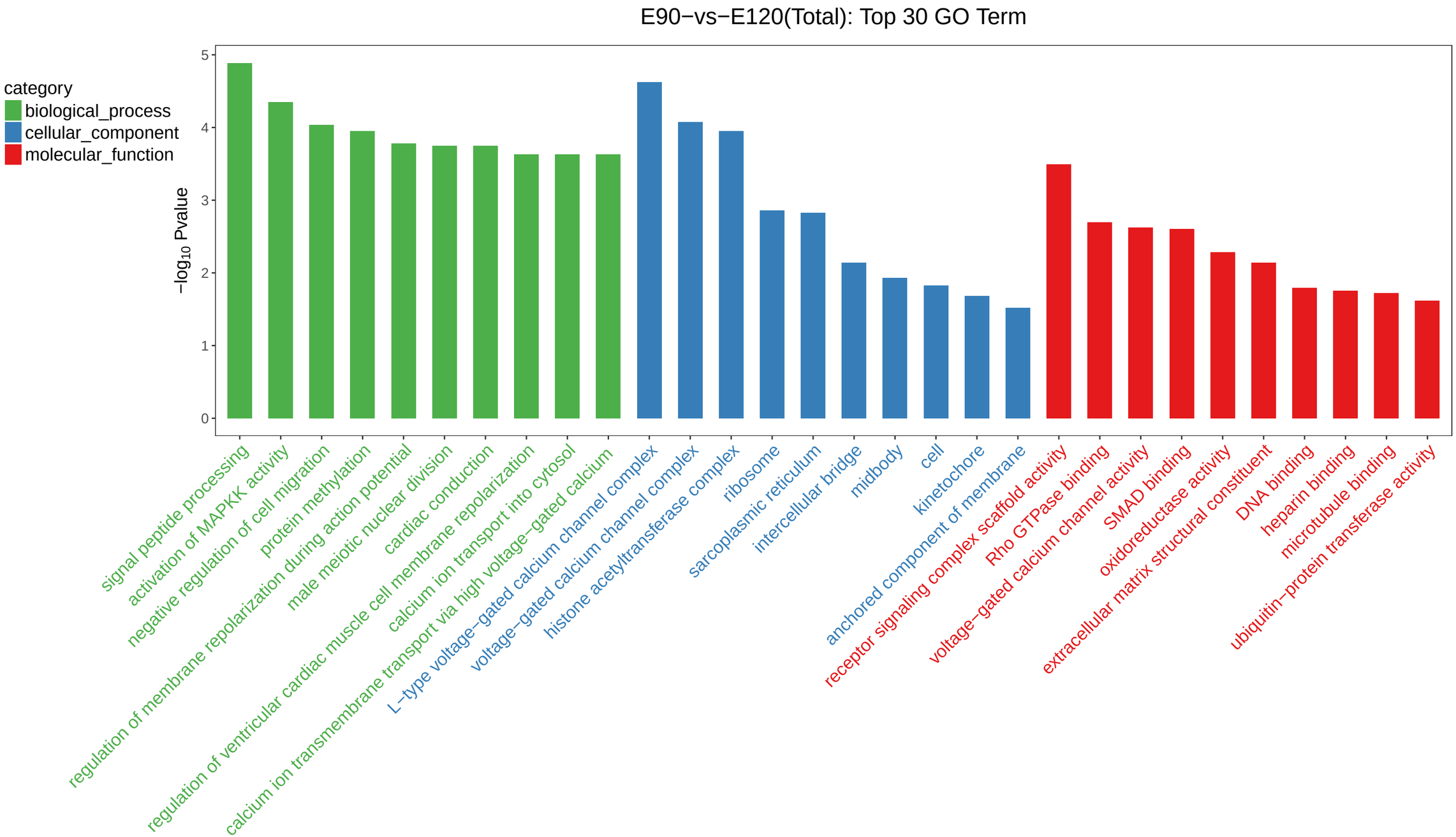
E90−vs−E120(Total): Top 30 GO Term
category
biological_process
cellular_component
molecular_function
−log10 Pvalue
0
1
2
3
4
5
signal peptide processing
activation of MAPKK activity
negative regulation of cell migration
protein methylation
regulation of membrane repolarization during action potential
male meiotic nuclear division
cardiac conduction
regulation of ventricular cardiac muscle cell membrane repolarization
calcium ion transport into cytosol
calcium ion transmembrane transport via high voltage−gated calcium
L−type voltage−gated calcium channel complex
voltage−gated calcium channel complex
histone acetyltransferase complex
ribosome
sarcoplasmic reticulum
intercellular bridge
midbody
cell
kinetochore
anchored component of membrane
receptor signaling complex scaffold activity
Rho GTPase binding
voltage−gated calcium channel activity
SMAD binding
oxidoreductase activity
extracellular matrix structural constituent
DNA binding
heparin binding
microtubule binding
ubiquitin−protein transferase activity