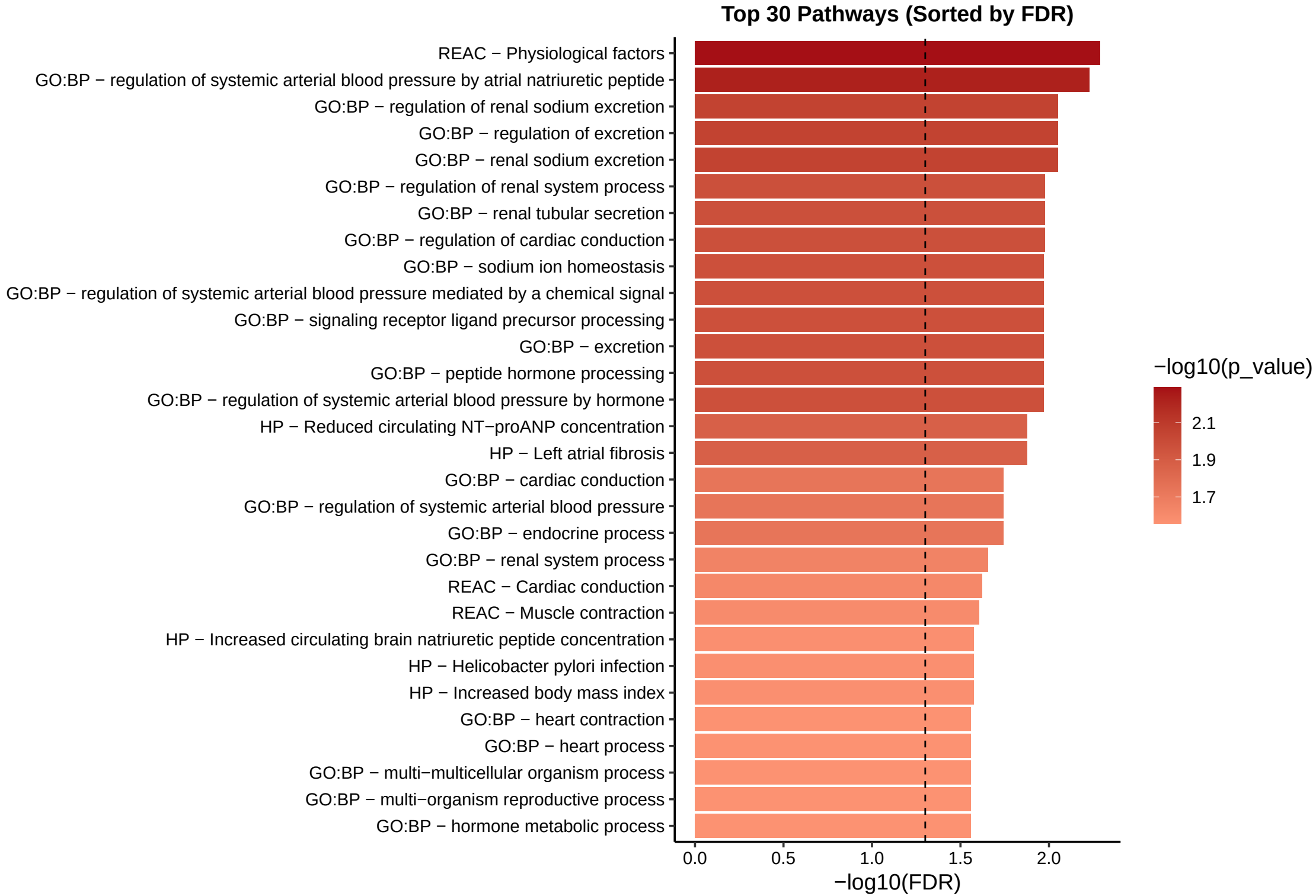
Top 30 Pathways (Sorted by FDR)
REAC − Physiological factors
GO:BP − regulation of systemic arterial blood pressure by atrial natriuretic peptide
GO:BP − regulation of renal sodium excretion
GO:BP − regulation of excretion
GO:BP − renal sodium excretion
GO:BP − regulation of renal system process
GO:BP − renal tubular secretion
GO:BP − regulation of cardiac conduction
GO:BP − sodium ion homeostasis
GO:BP − regulation of systemic arterial blood pressure mediated by a chemical signal
GO:BP − signaling receptor ligand precursor processing
GO:BP − excretion
GO:BP − peptide hormone processing
GO:BP − regulation of systemic arterial blood pressure by hormone
HP − Reduced circulating NT−proANP concentration
HP − Left atrial fibrosis
GO:BP − cardiac conduction
GO:BP − regulation of systemic arterial blood pressure
GO:BP − endocrine process
GO:BP − renal system process
REAC − Cardiac conduction
REAC − Muscle contraction
HP − Increased circulating brain natriuretic peptide concentration
HP − Helicobacter pylori infection
HP − Increased body mass index
GO:BP − heart contraction
GO:BP − heart process
GO:BP − multi−multicellular organism process
GO:BP − multi−organism reproductive process
GO:BP − hormone metabolic process
0.0
0.5
1.0
1.5
2.0
−log10(FDR)
−log10(p_value)
2.1
1.9
1.7