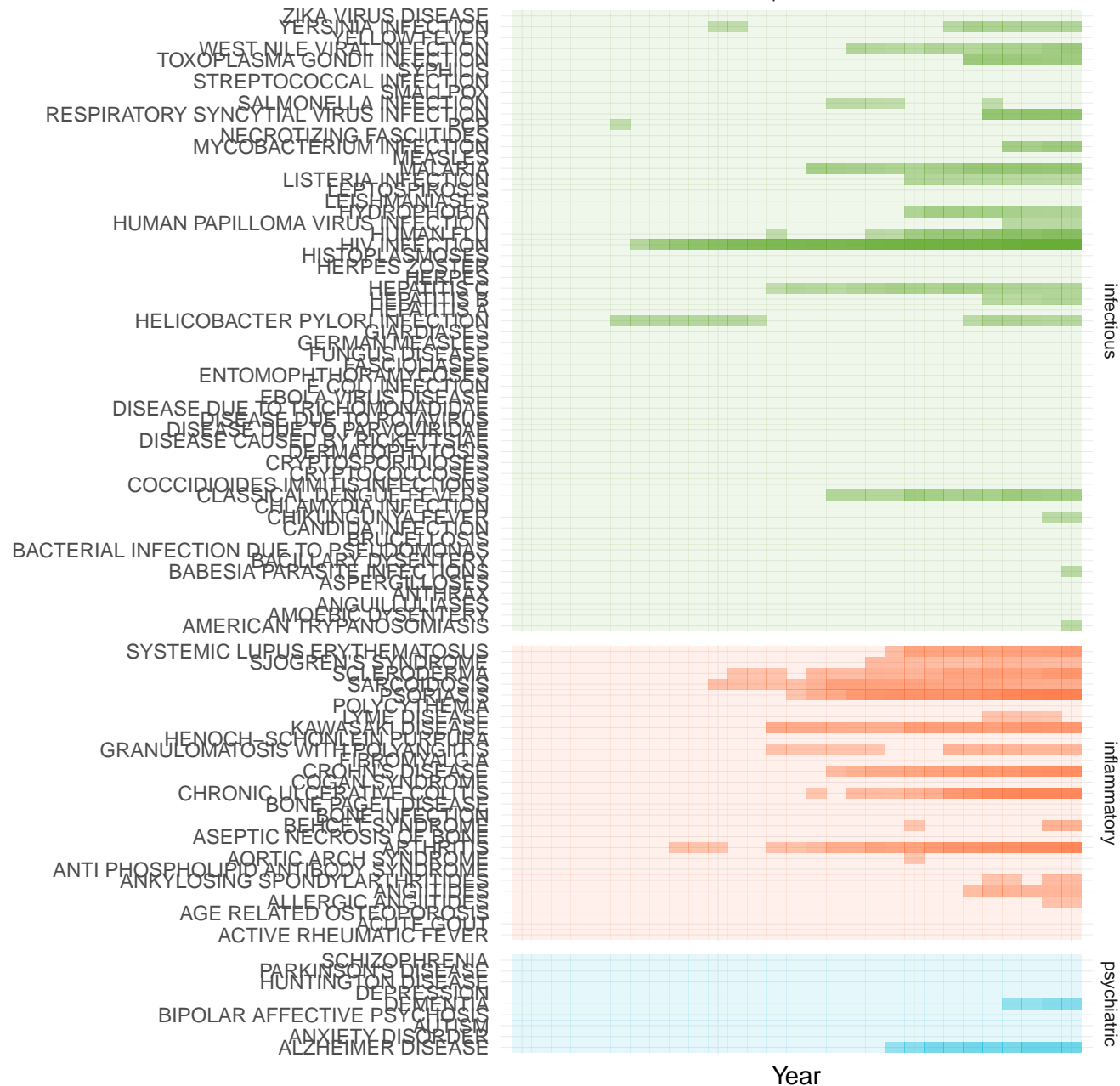
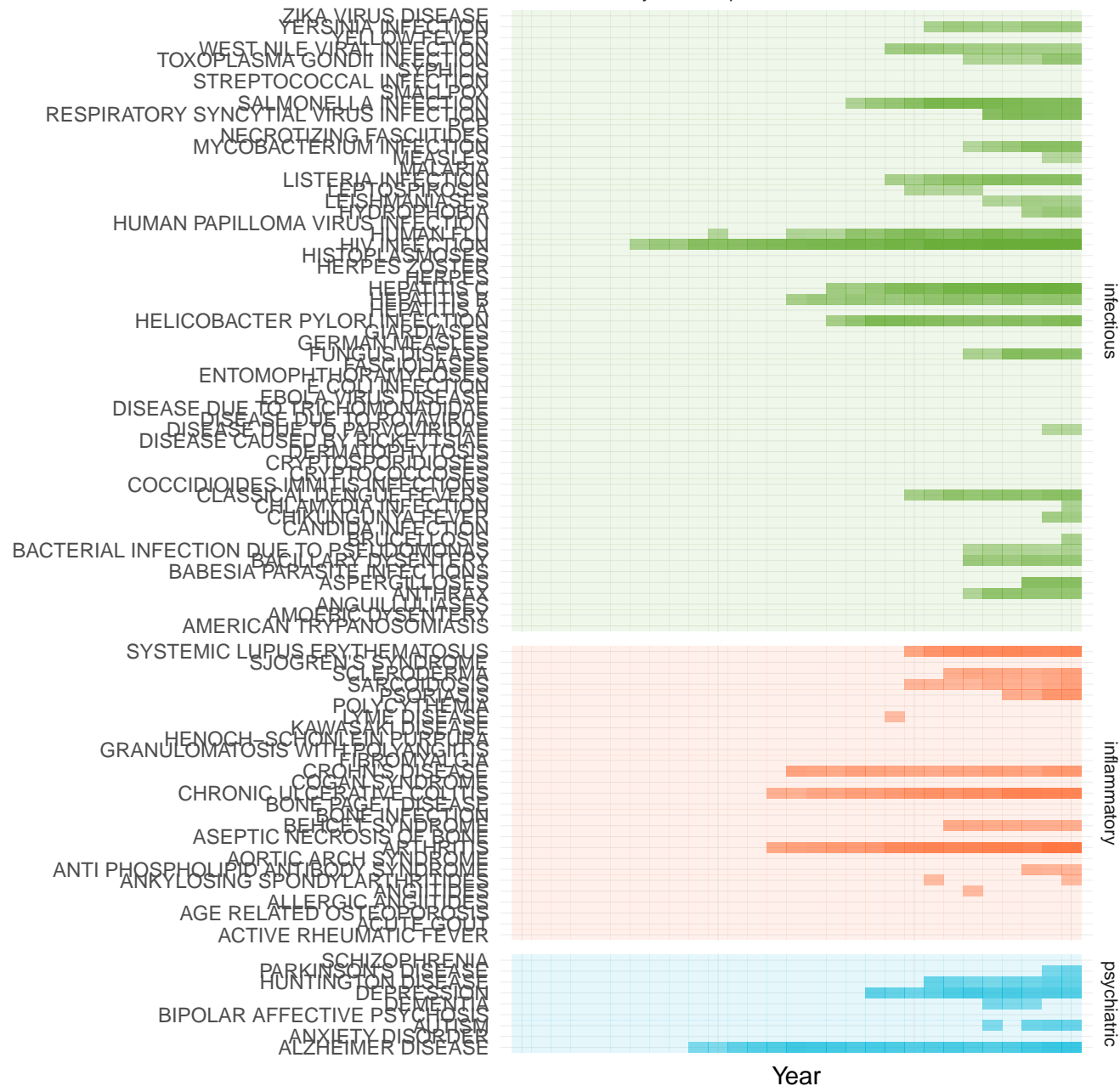
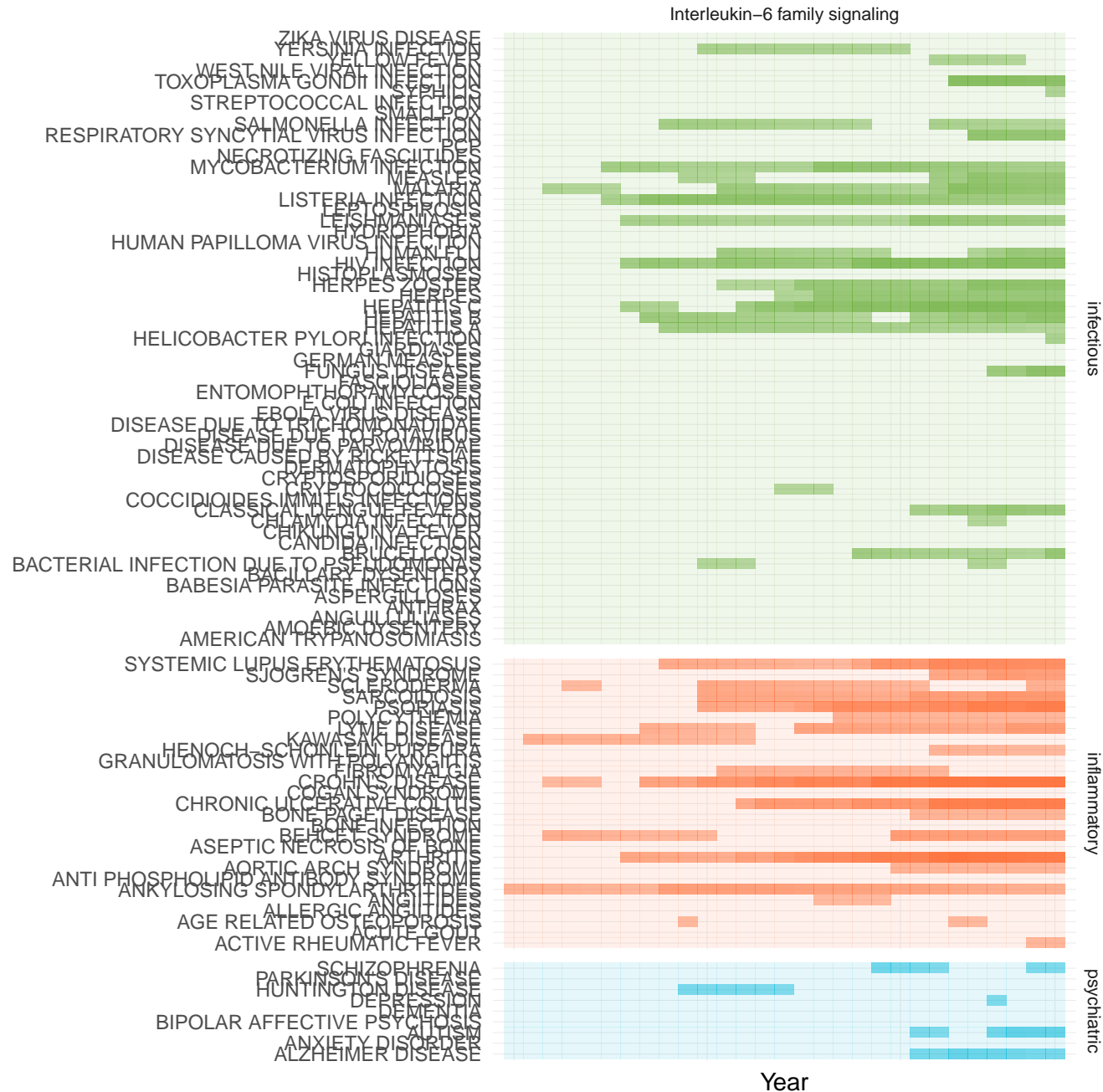


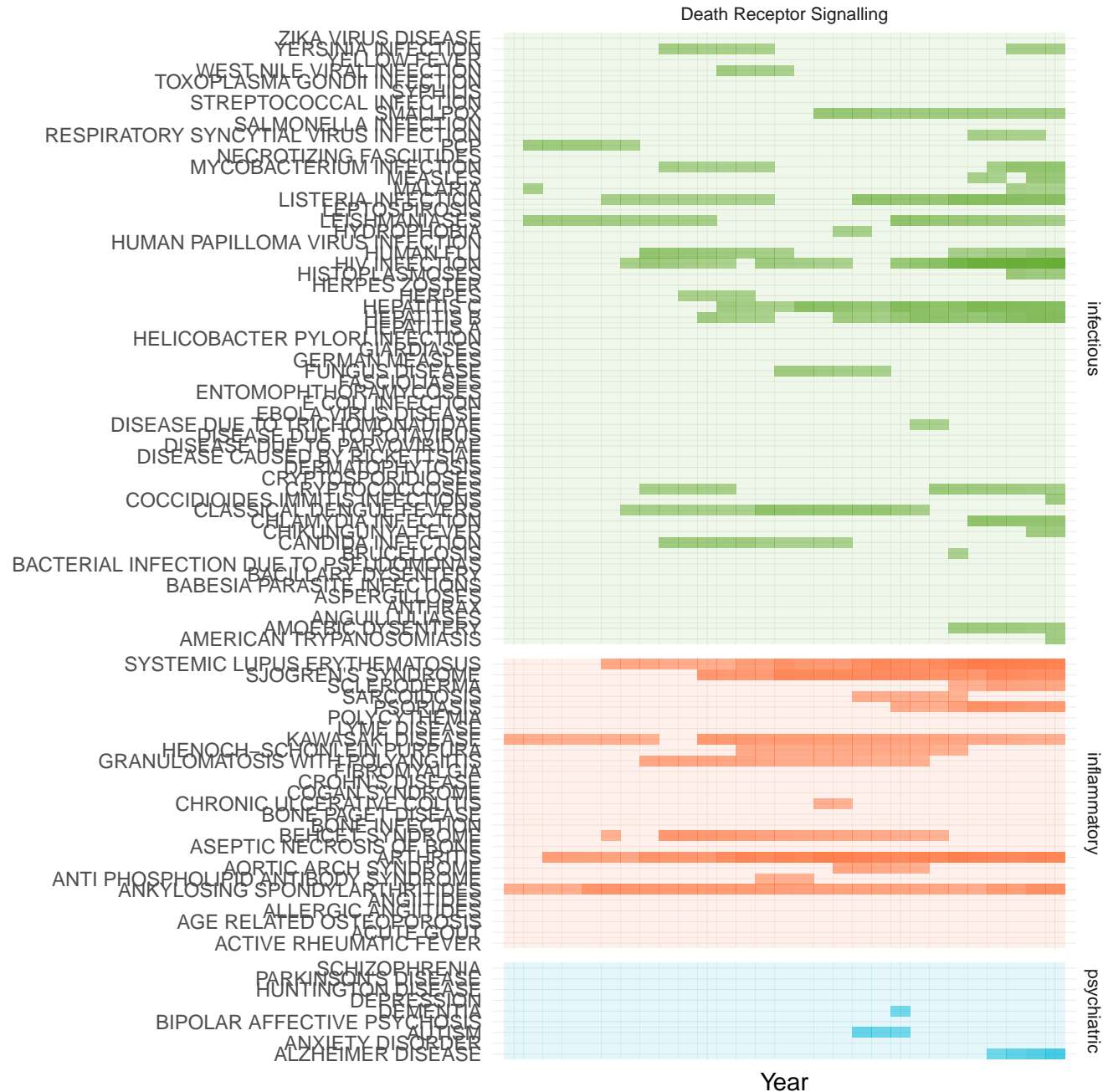
Chemokine receptors bind chemokines



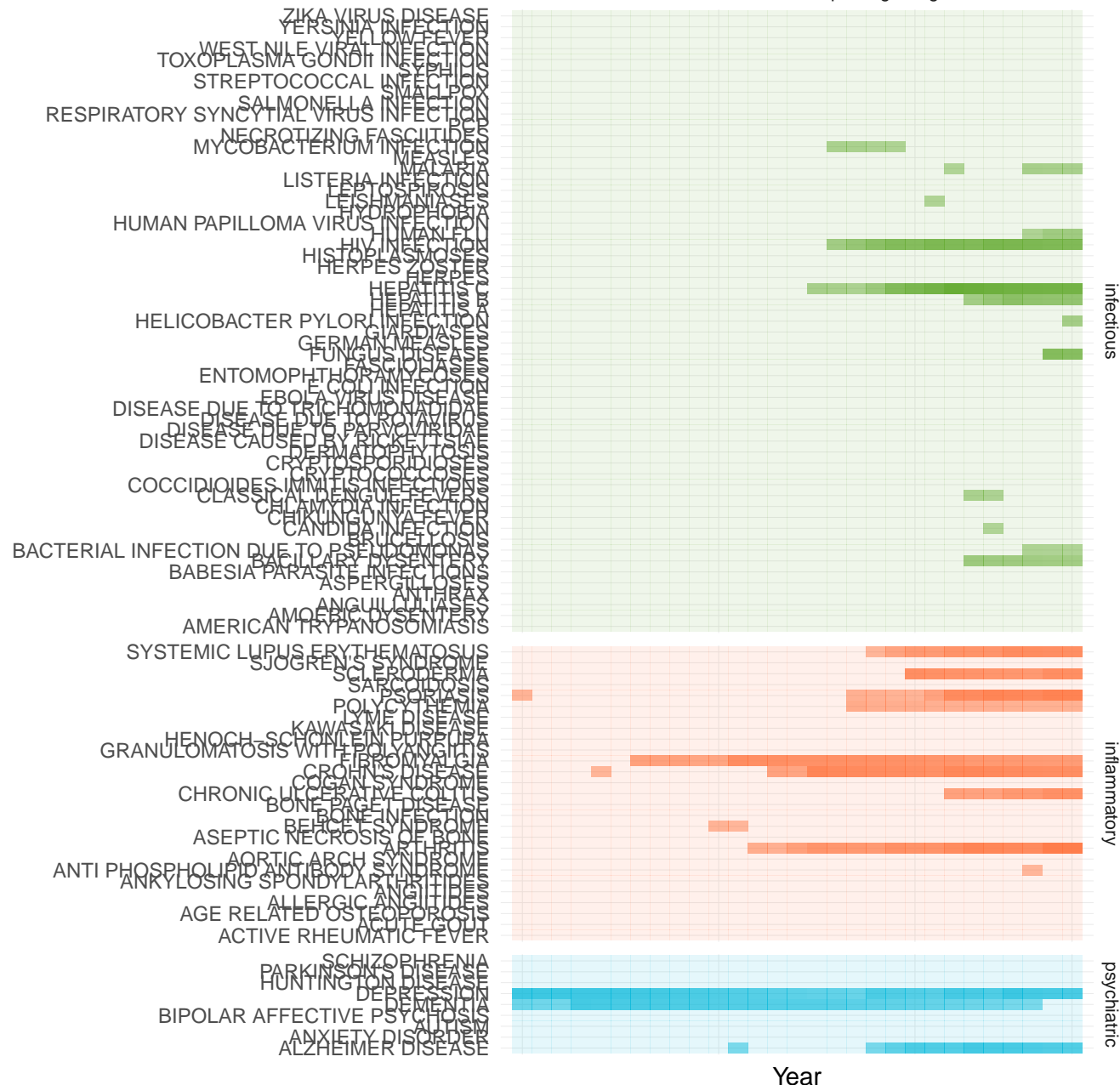
MyD88-independent TLR3/TLR4 cascade



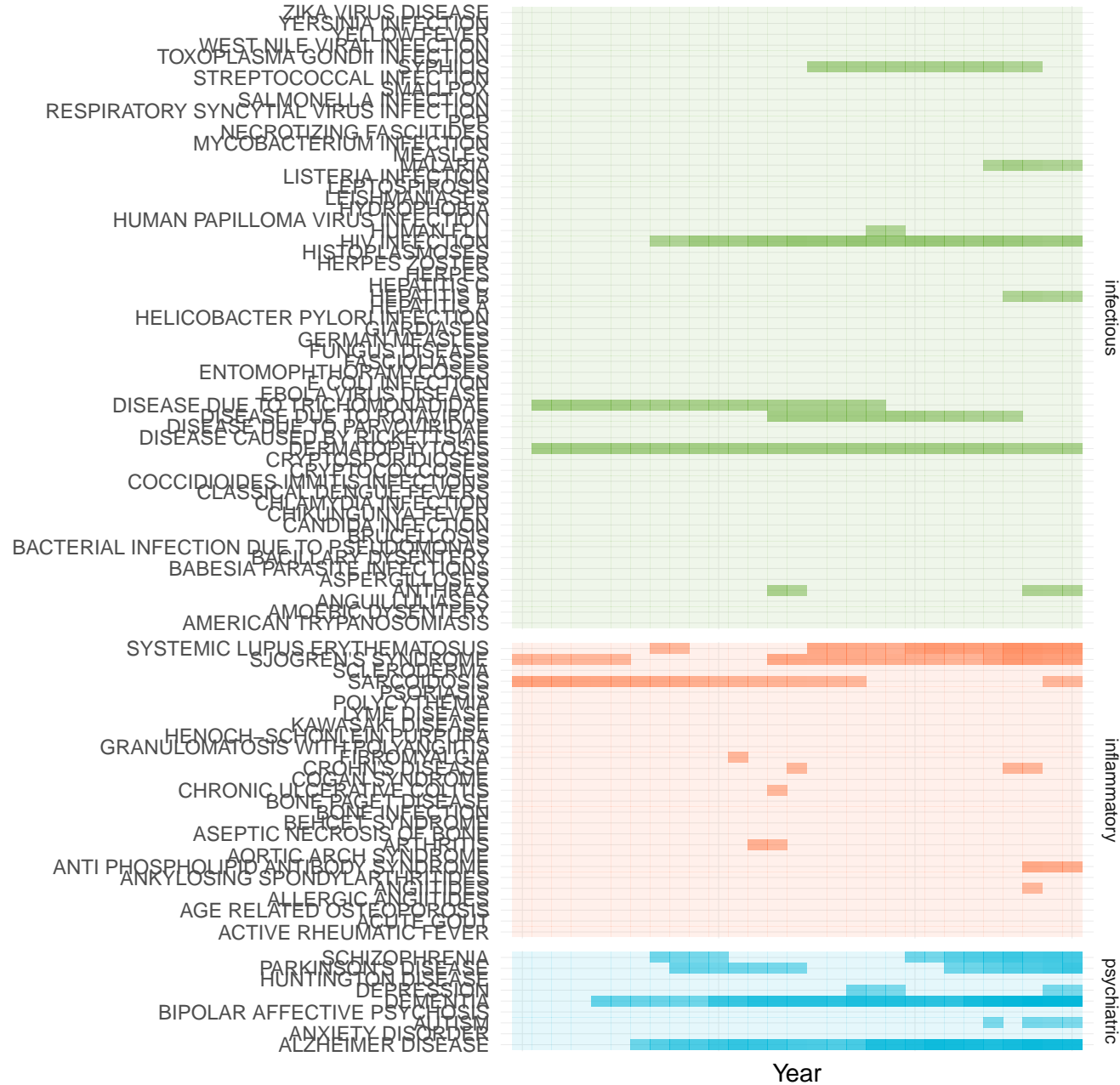




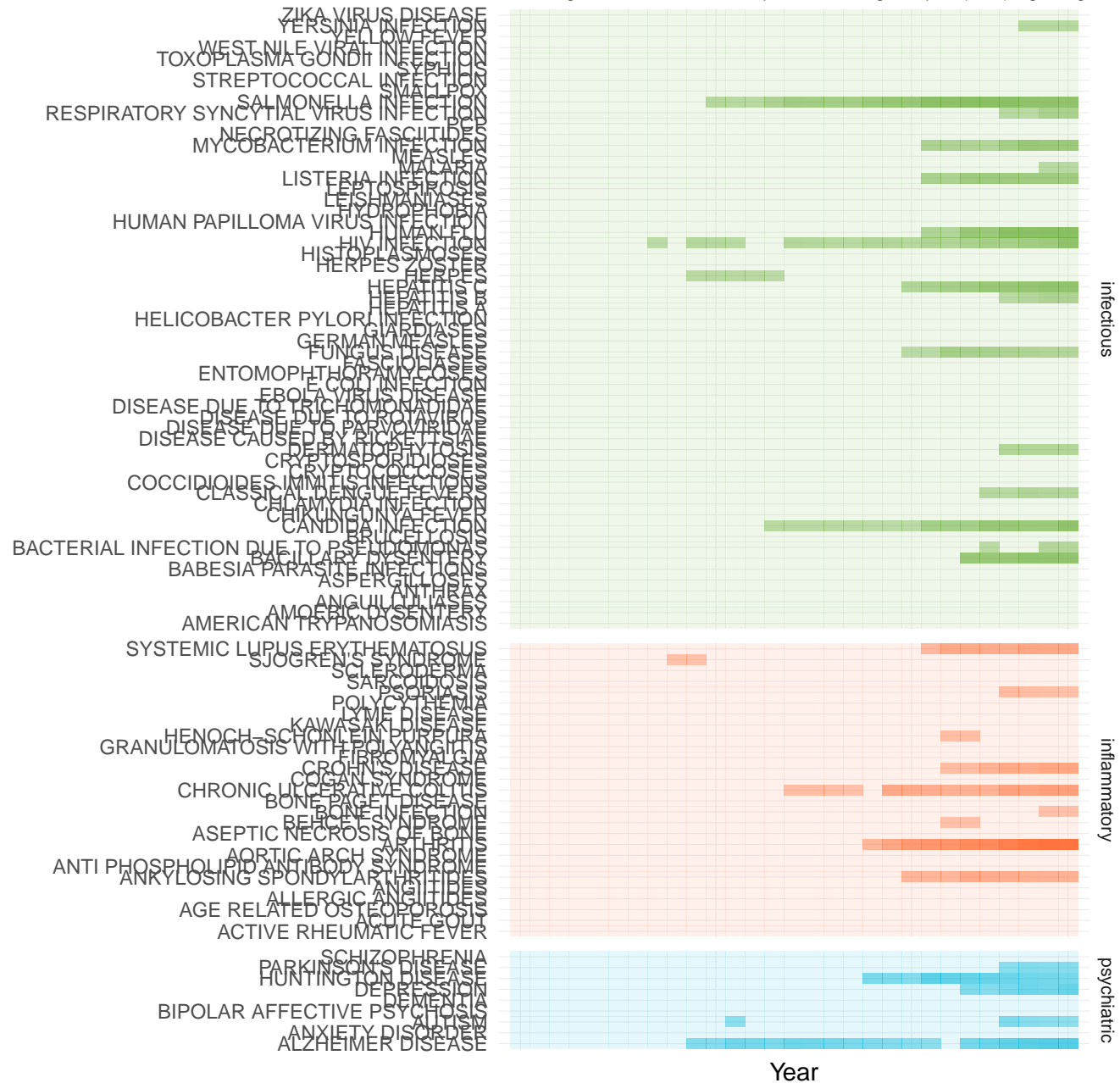
Growth hormone receptor signaling



Amyloid fiber formation

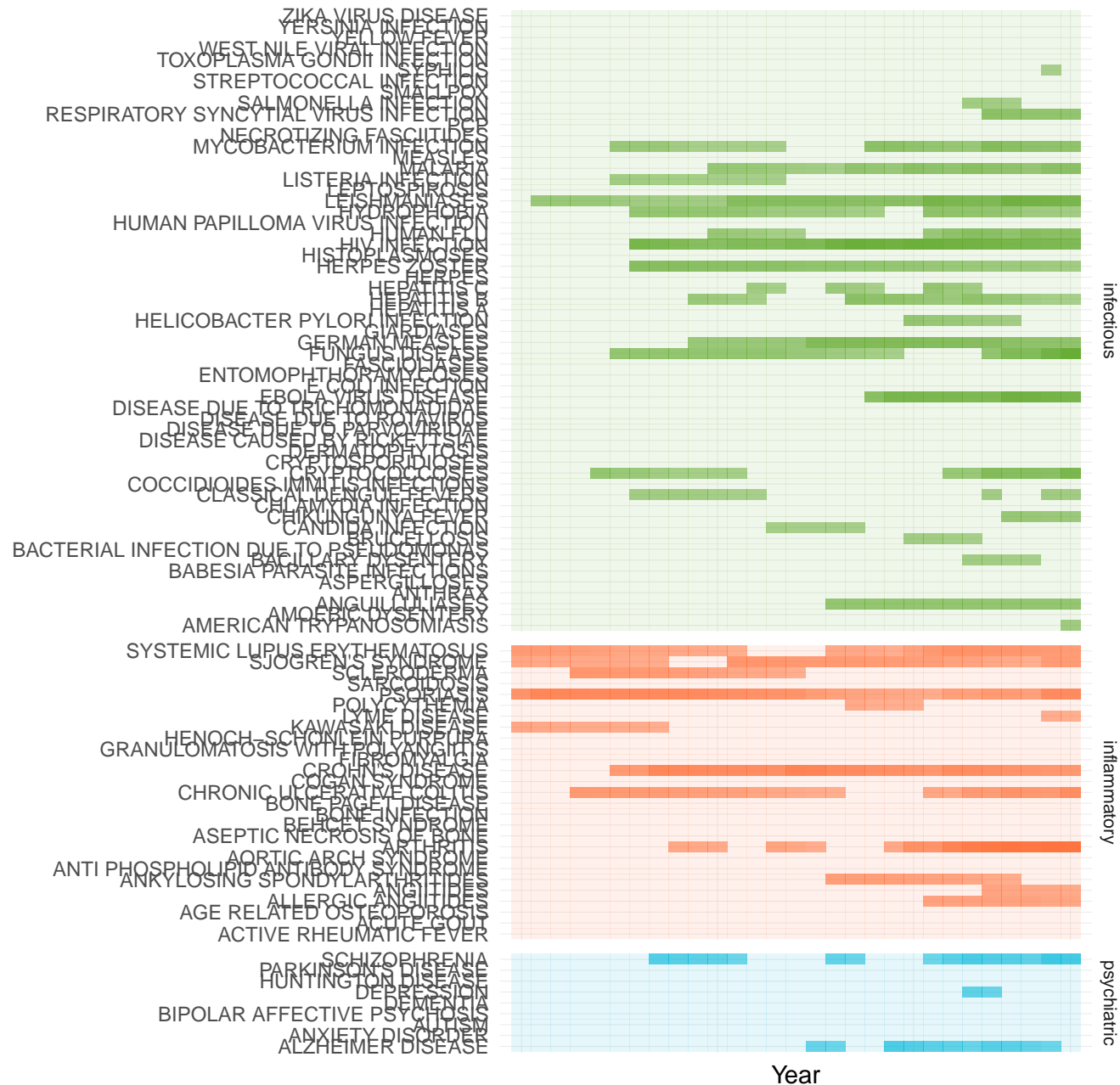


e-binding domain, leucine rich repeat containing receptor (NLR) signaling

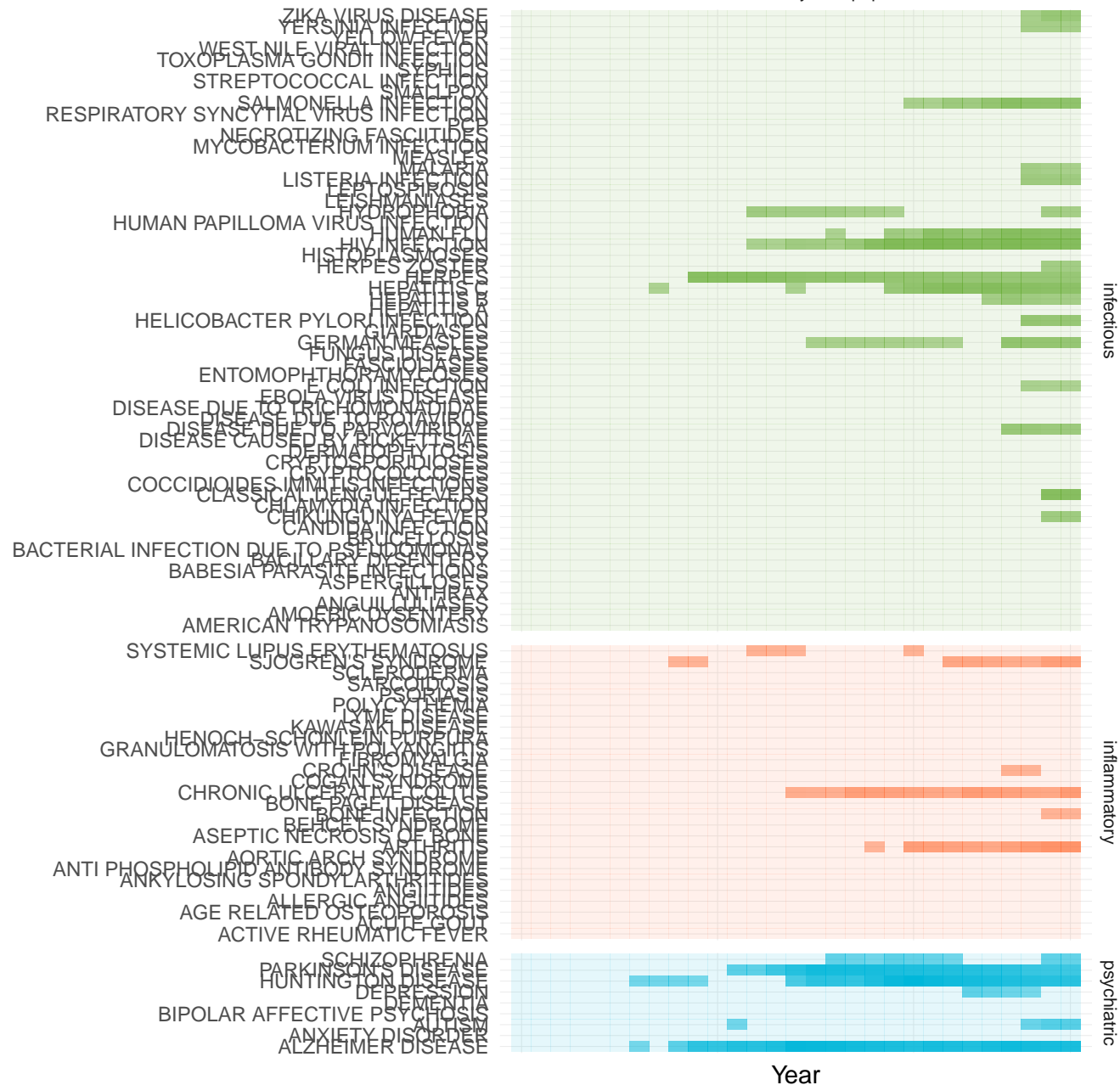




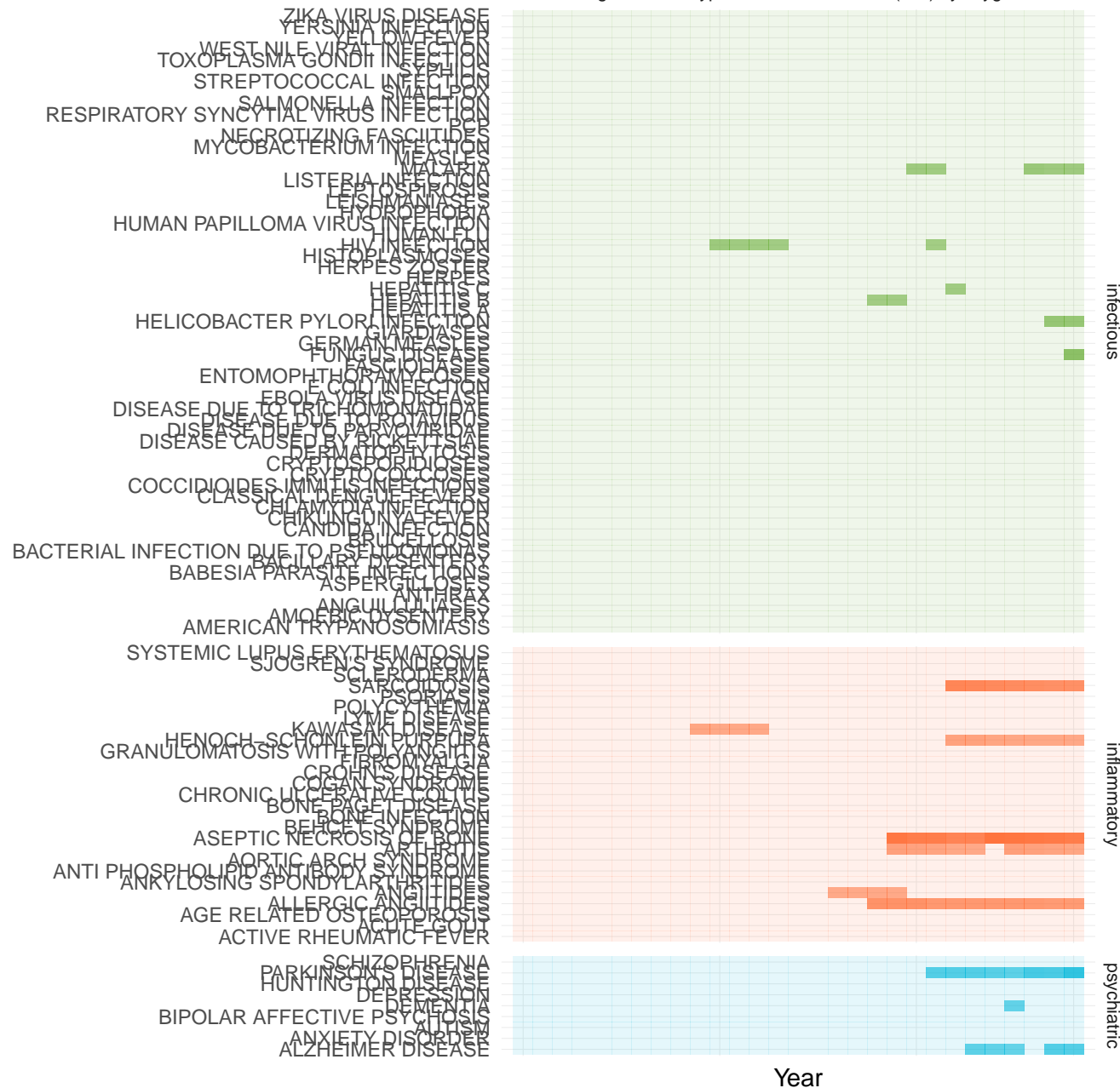
GPVI-mediated activation cascade

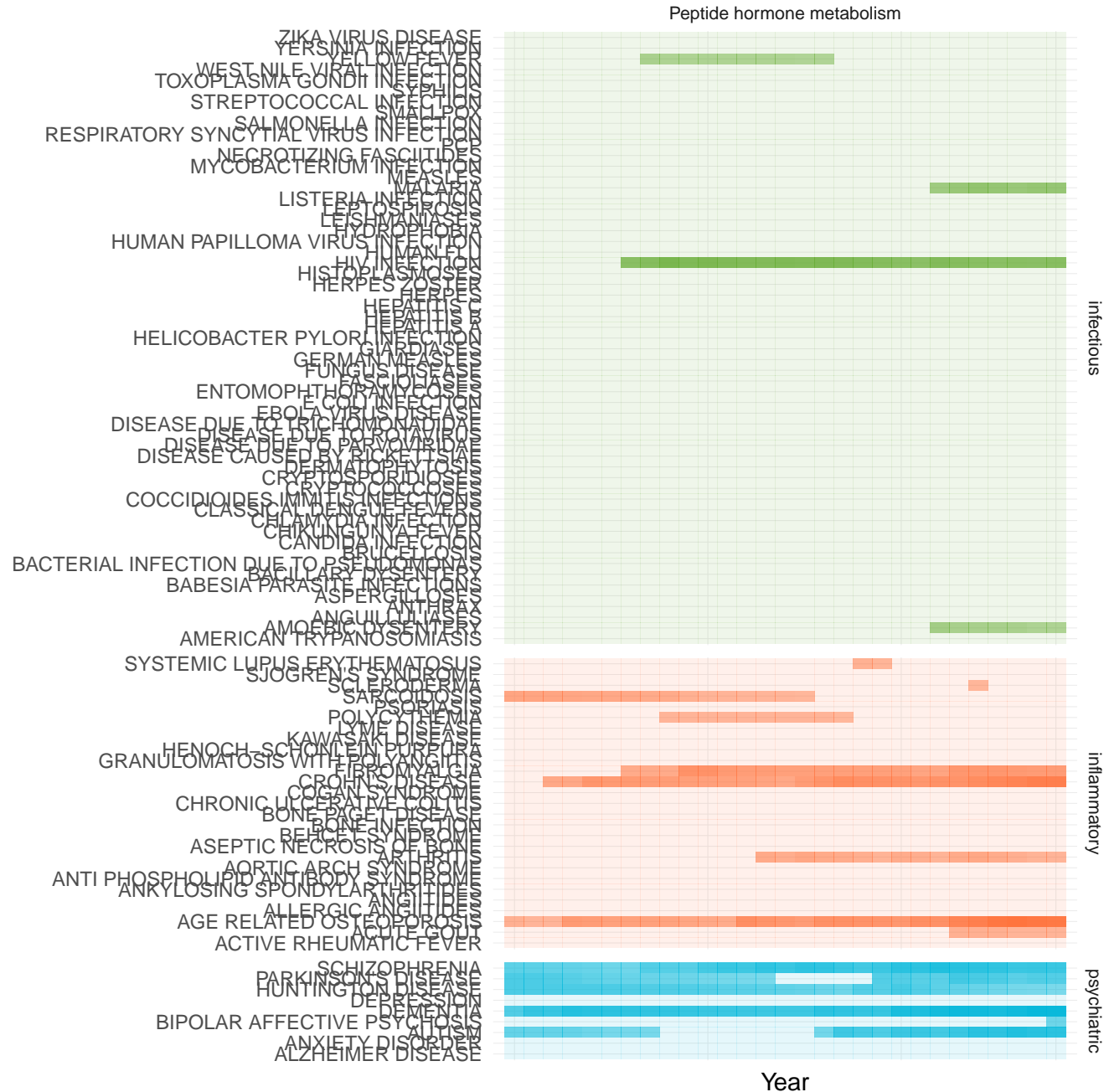


Intrinsic Pathway for Apoptosis

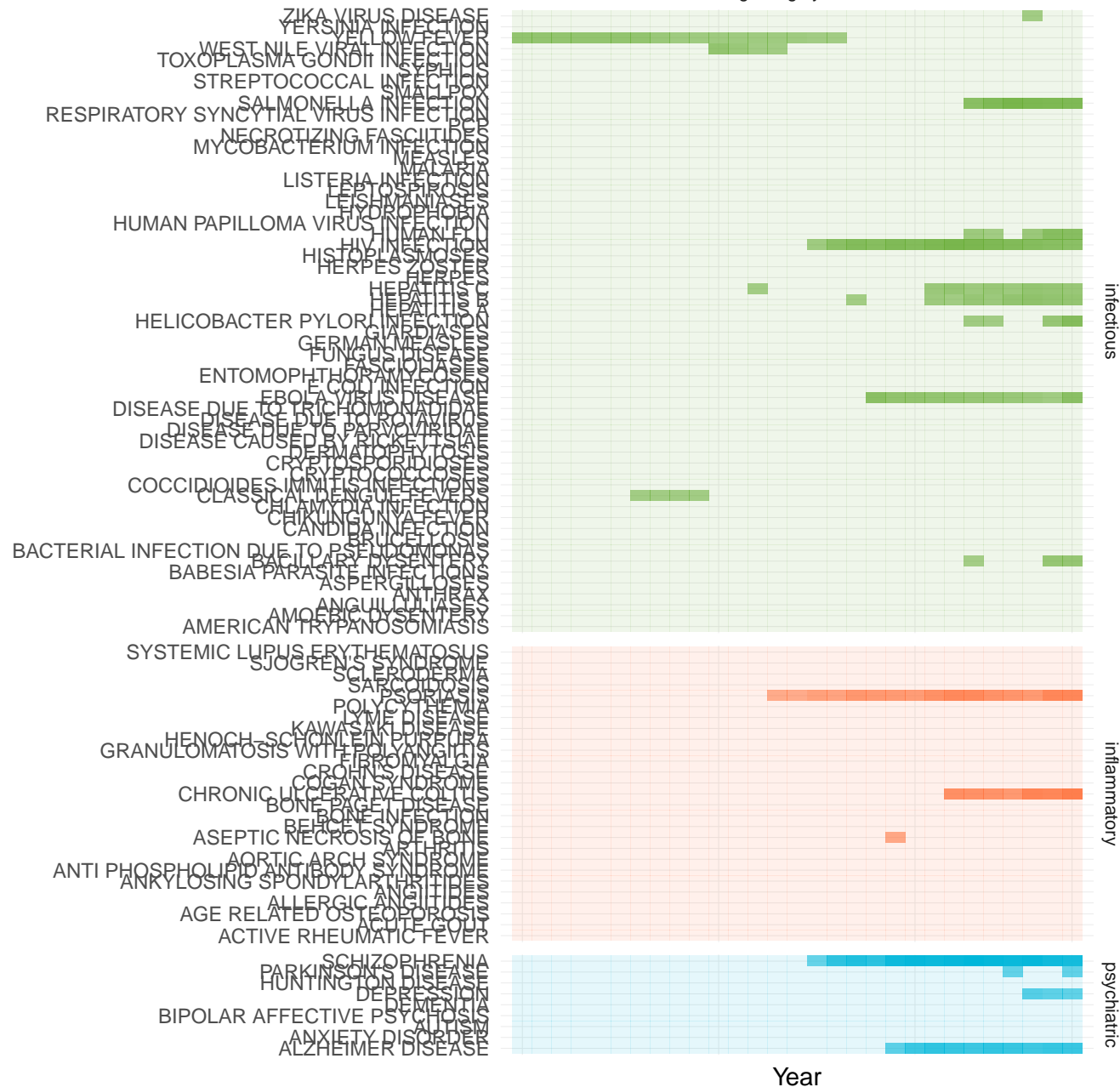


Regulation of Hypoxia-inducible Factor (HIF) by oxygen

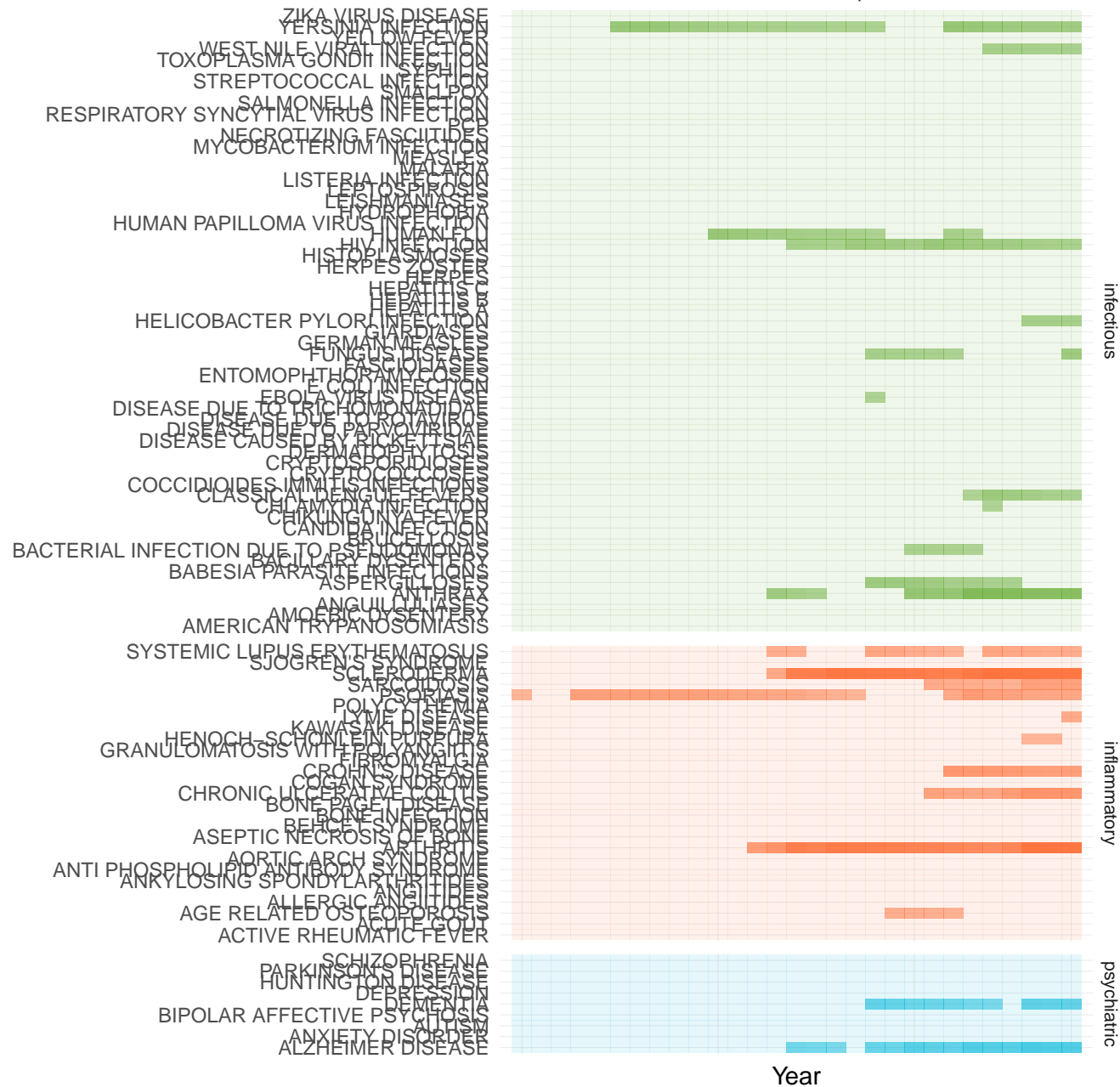




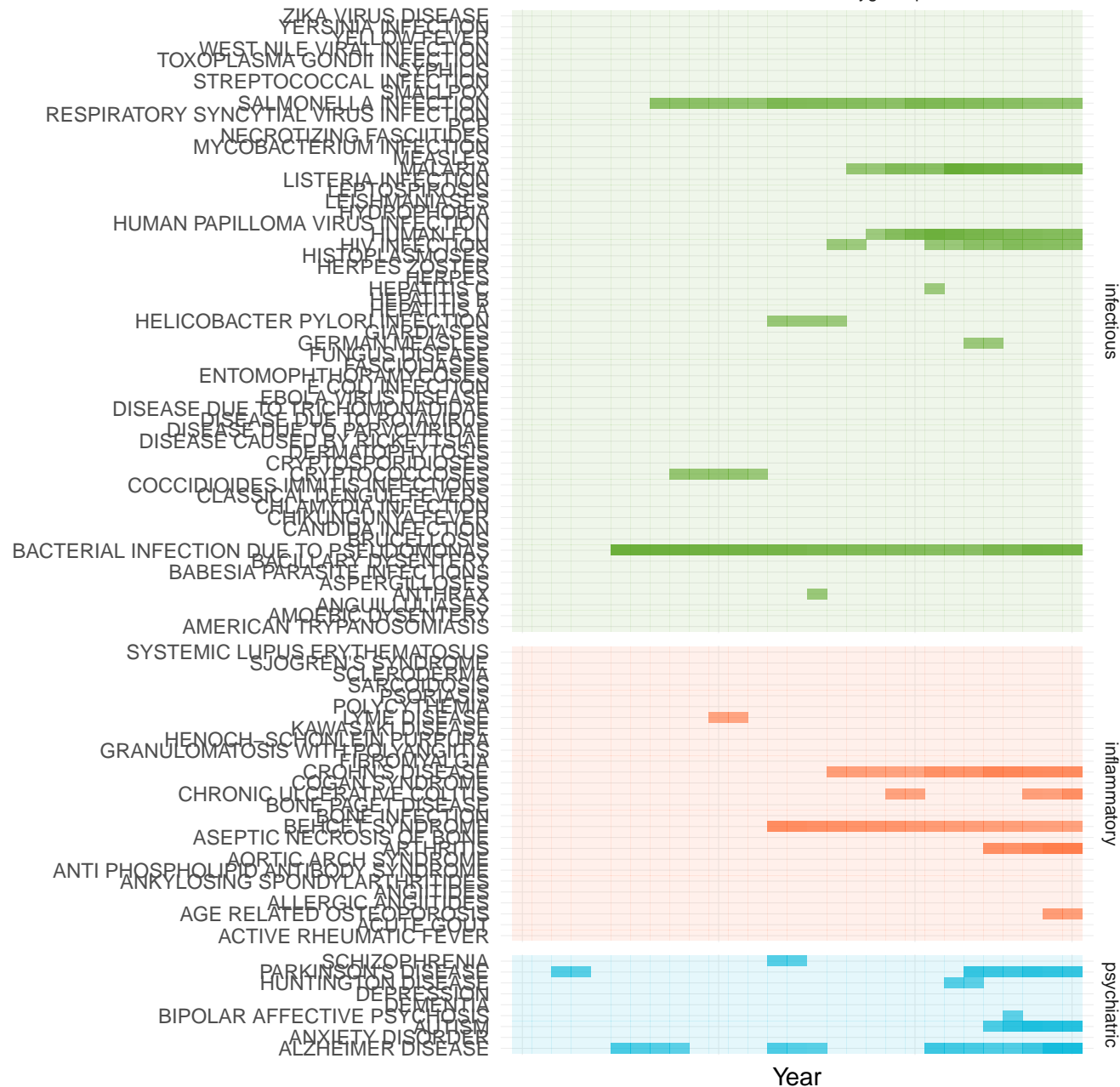
Signaling by PTK6



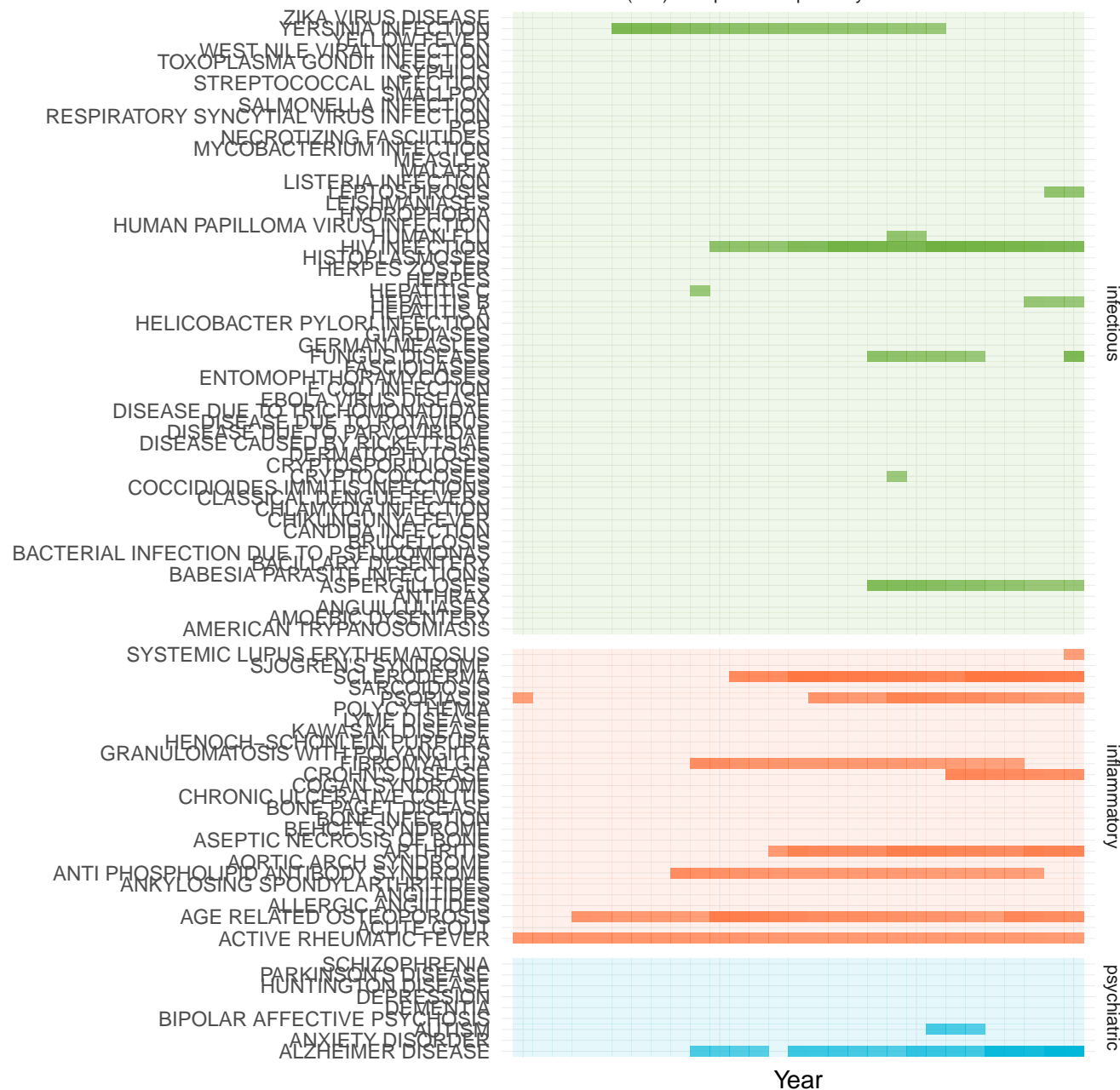
Activation of Matrix Metalloproteinases



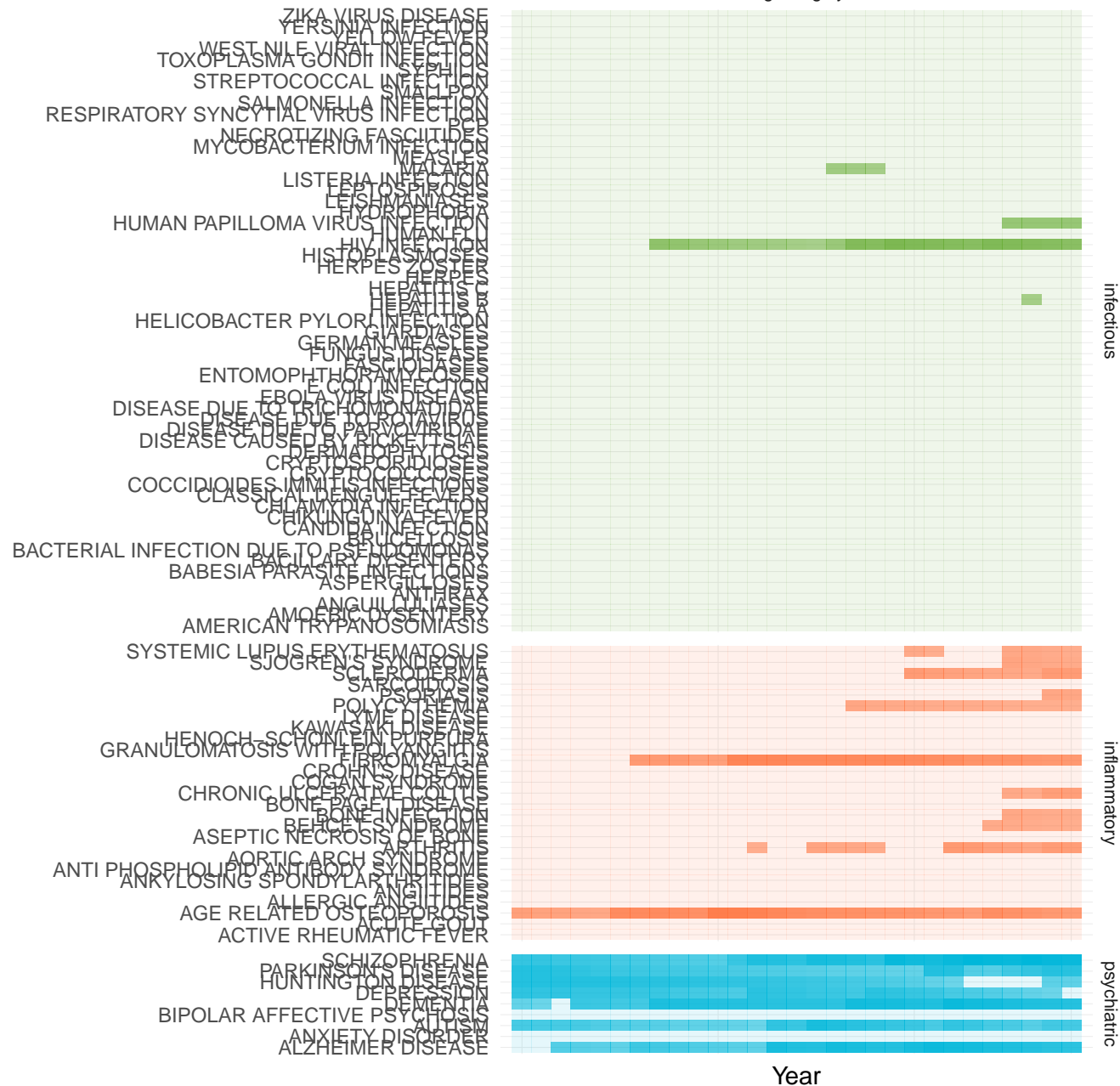
Detoxification of Reactive Oxygen Species



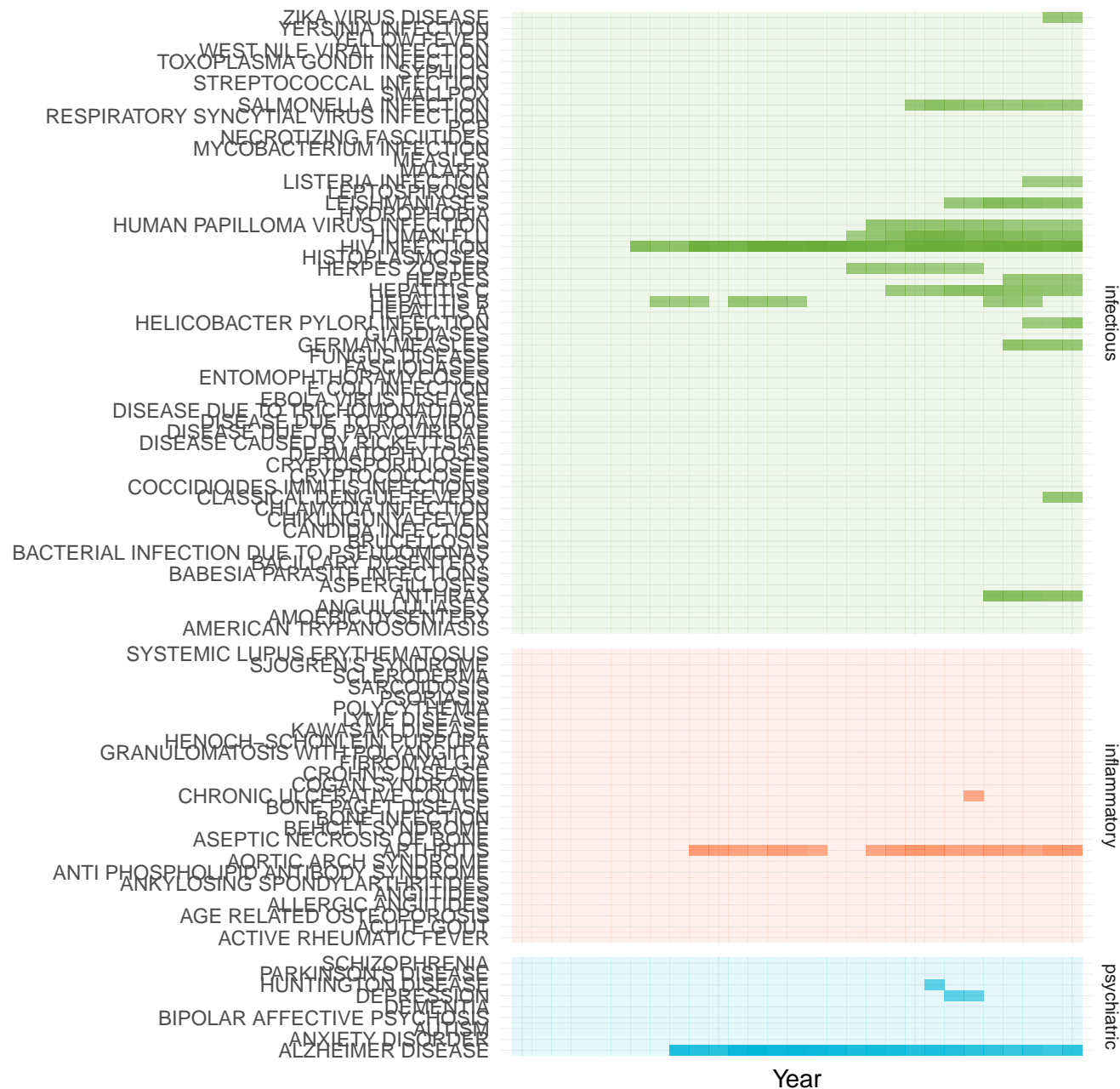
Growth Factor (IGF) transport and uptake by Insulin-like Growth Factor B



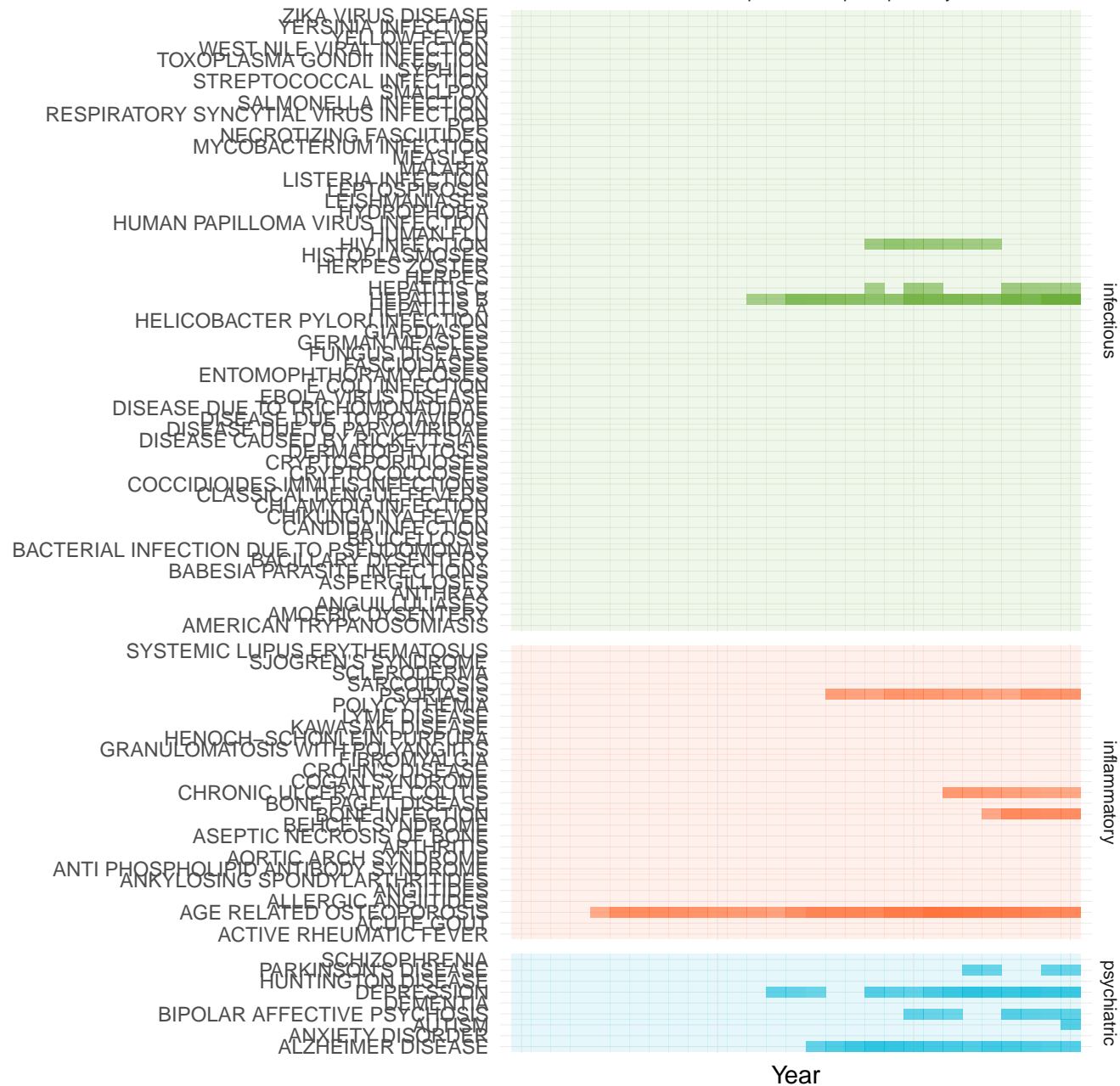
Nuclear signaling by ERBB4



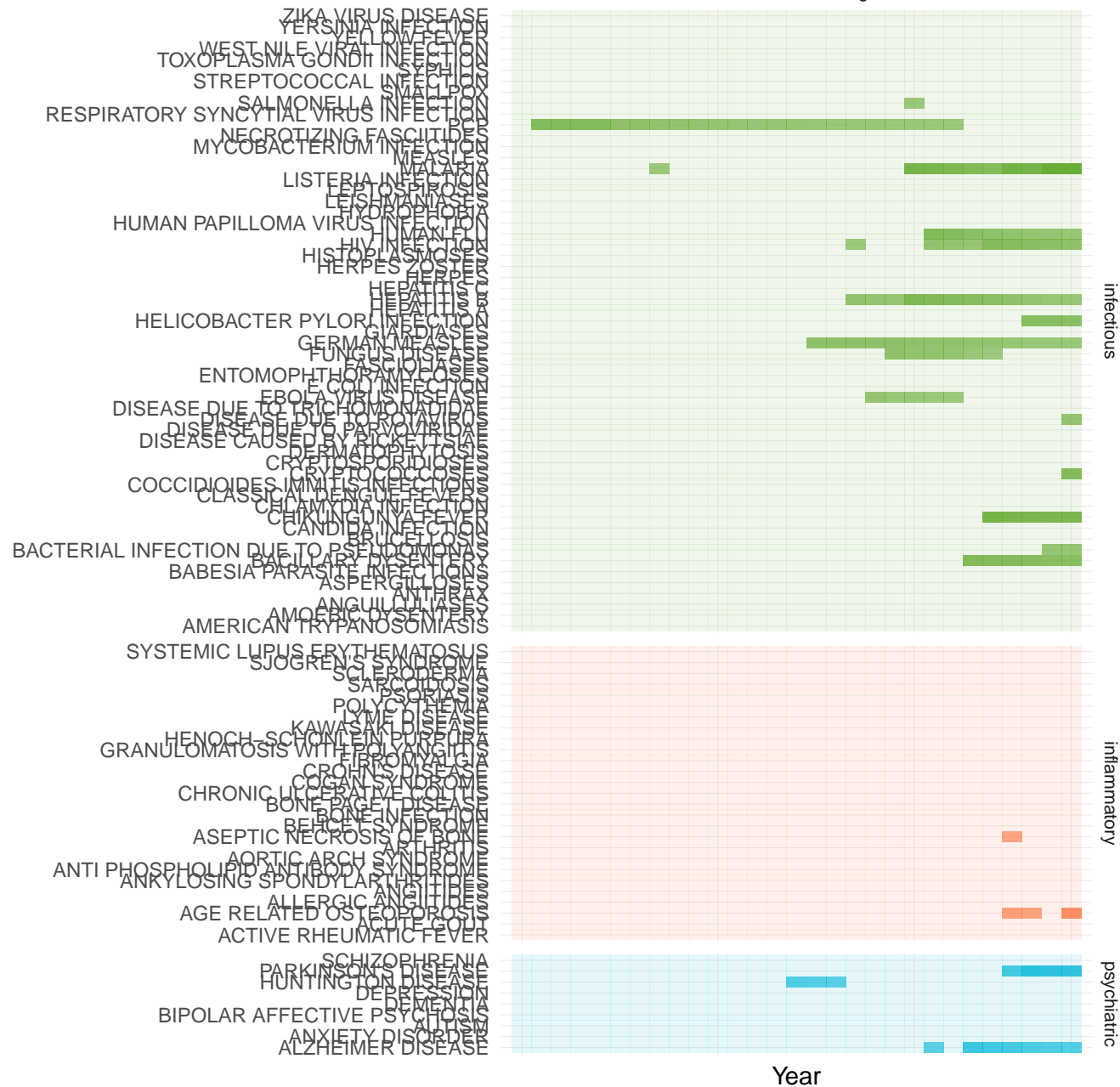
Oxidative Stress Induced Senescence

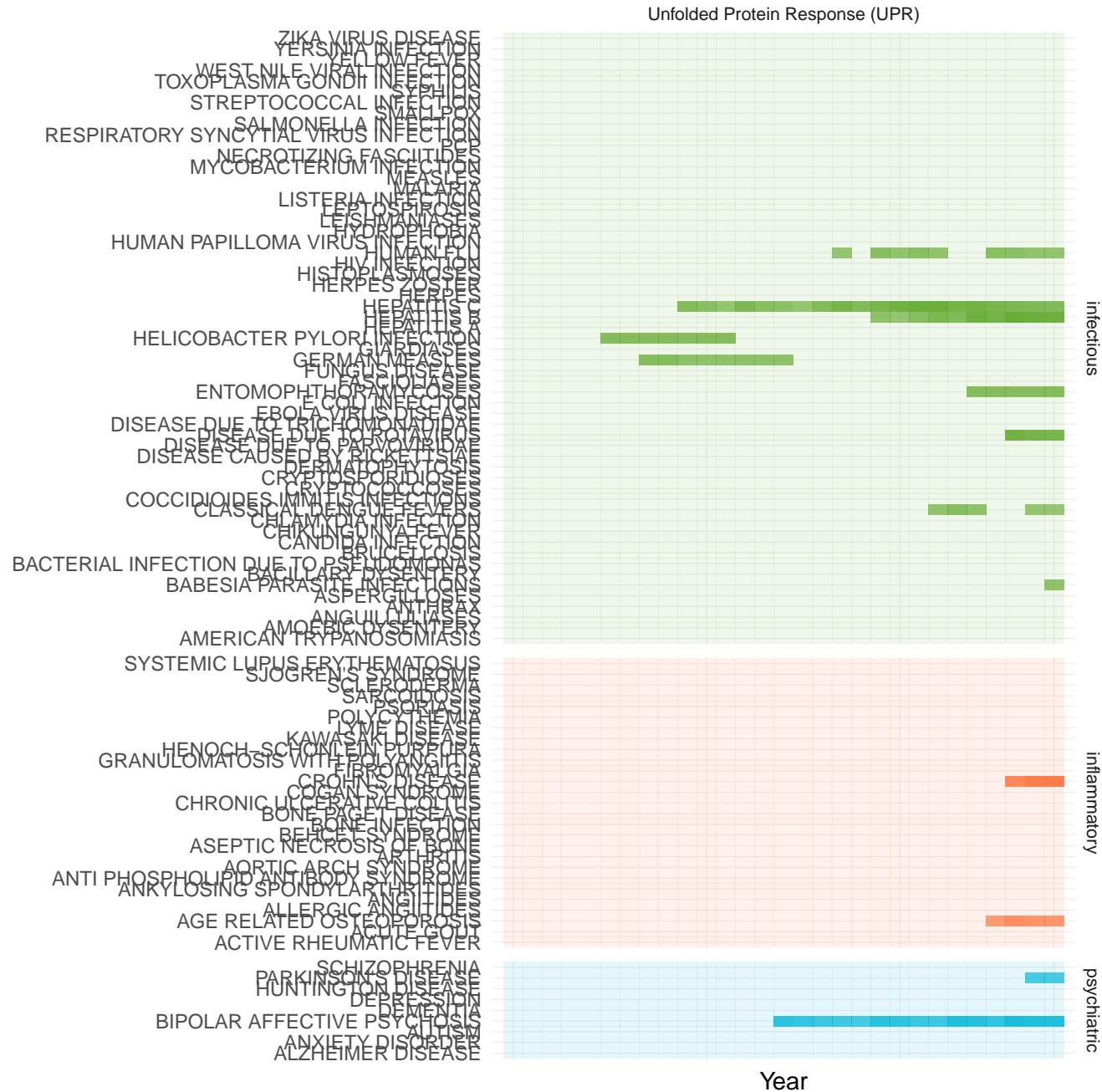


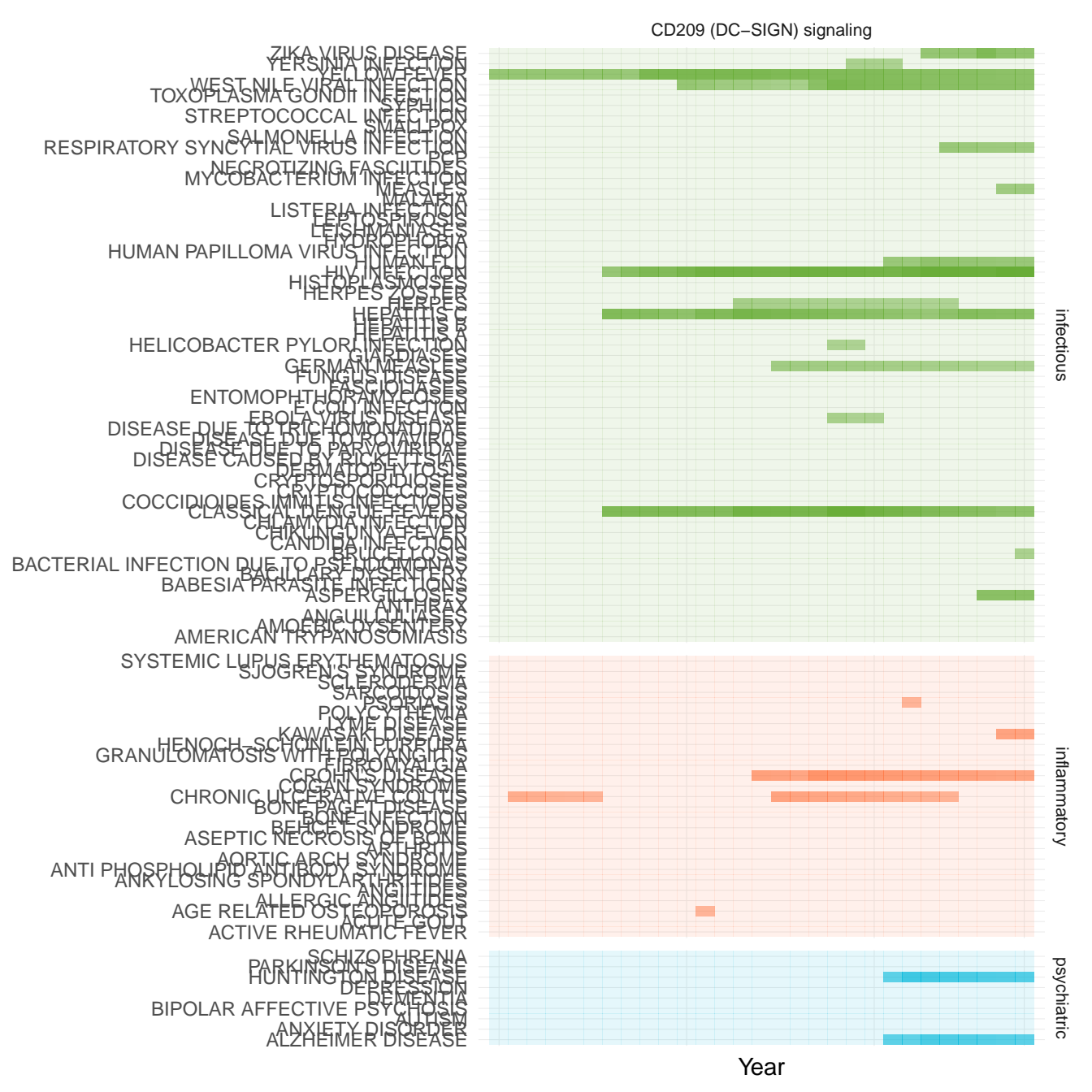
Nuclear Receptor transcription pathway



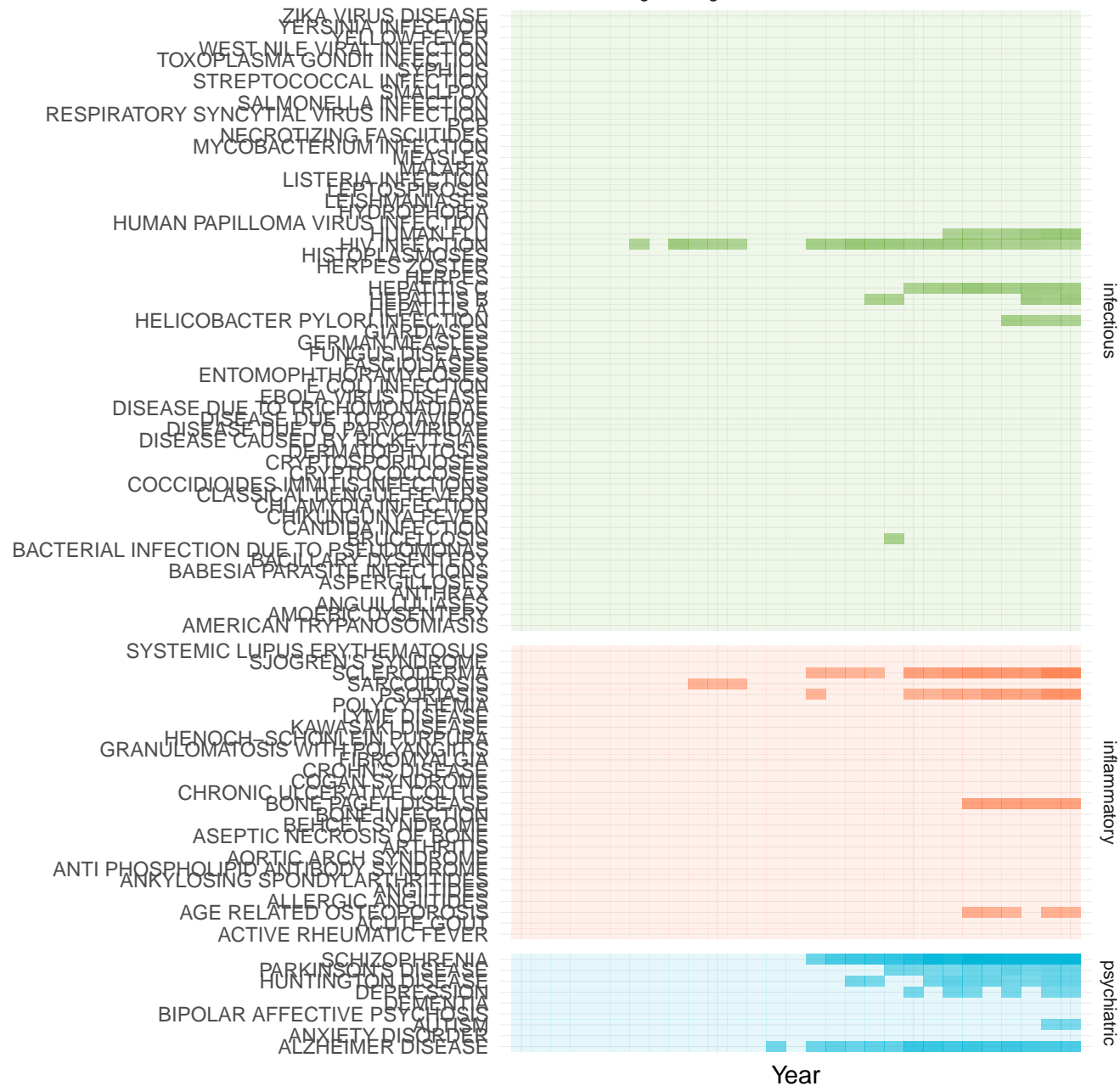
eNOS activation and regulation

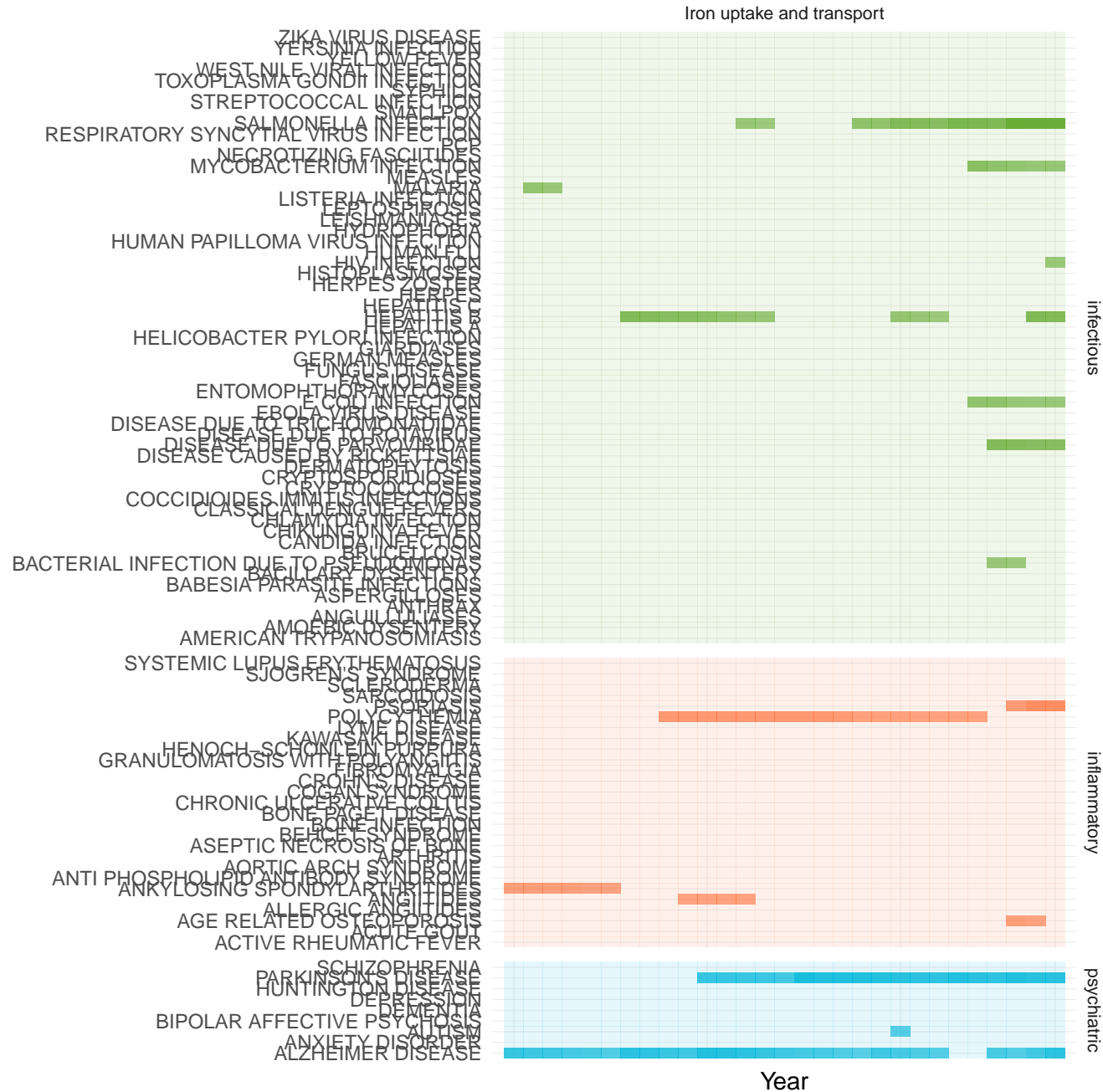




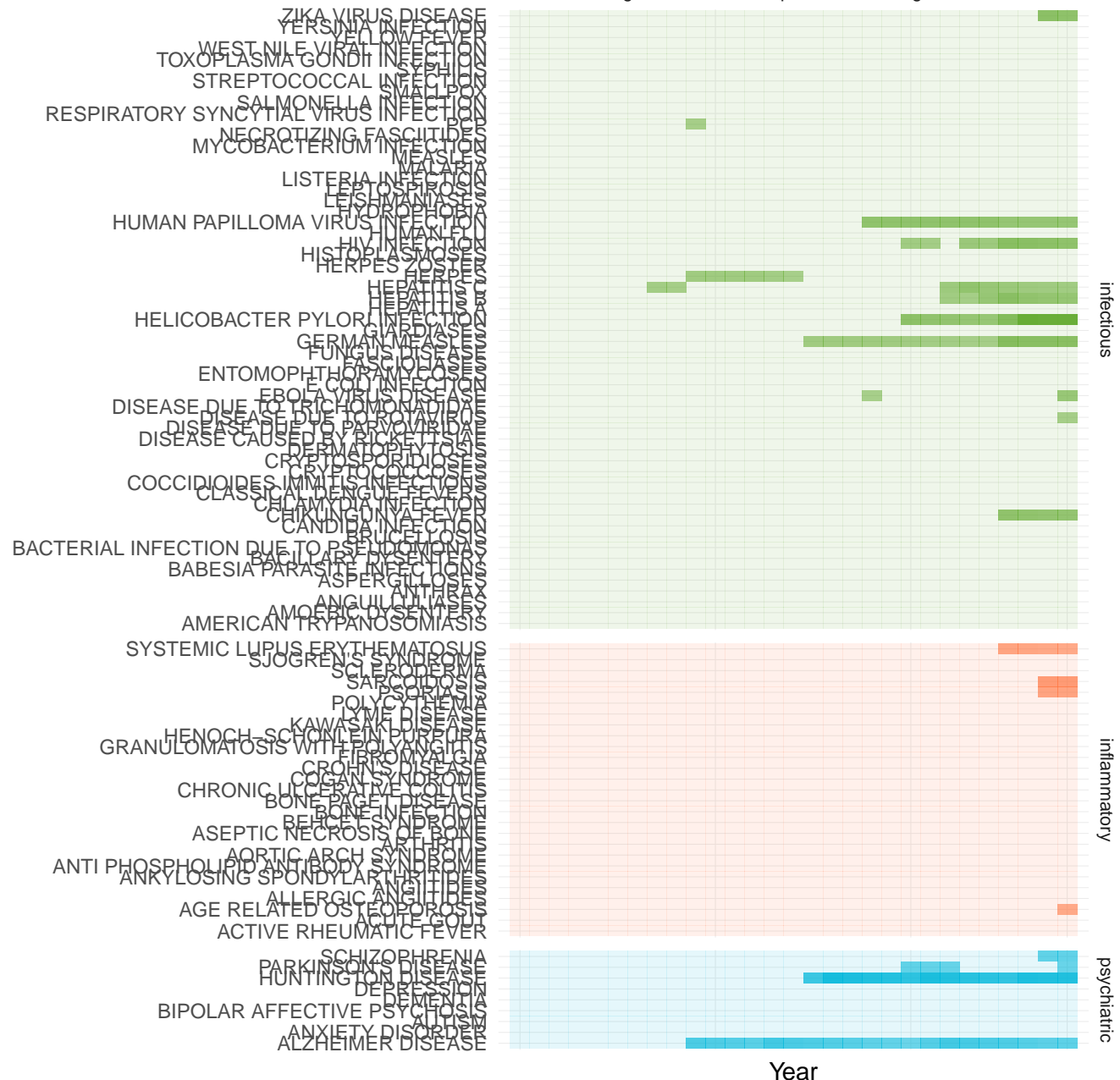


Negative regulation of the PI3K/AKT network





Regulation of TP53 Expression and Degradation



TP53 Regulates Transcription of Cell Death Genes

