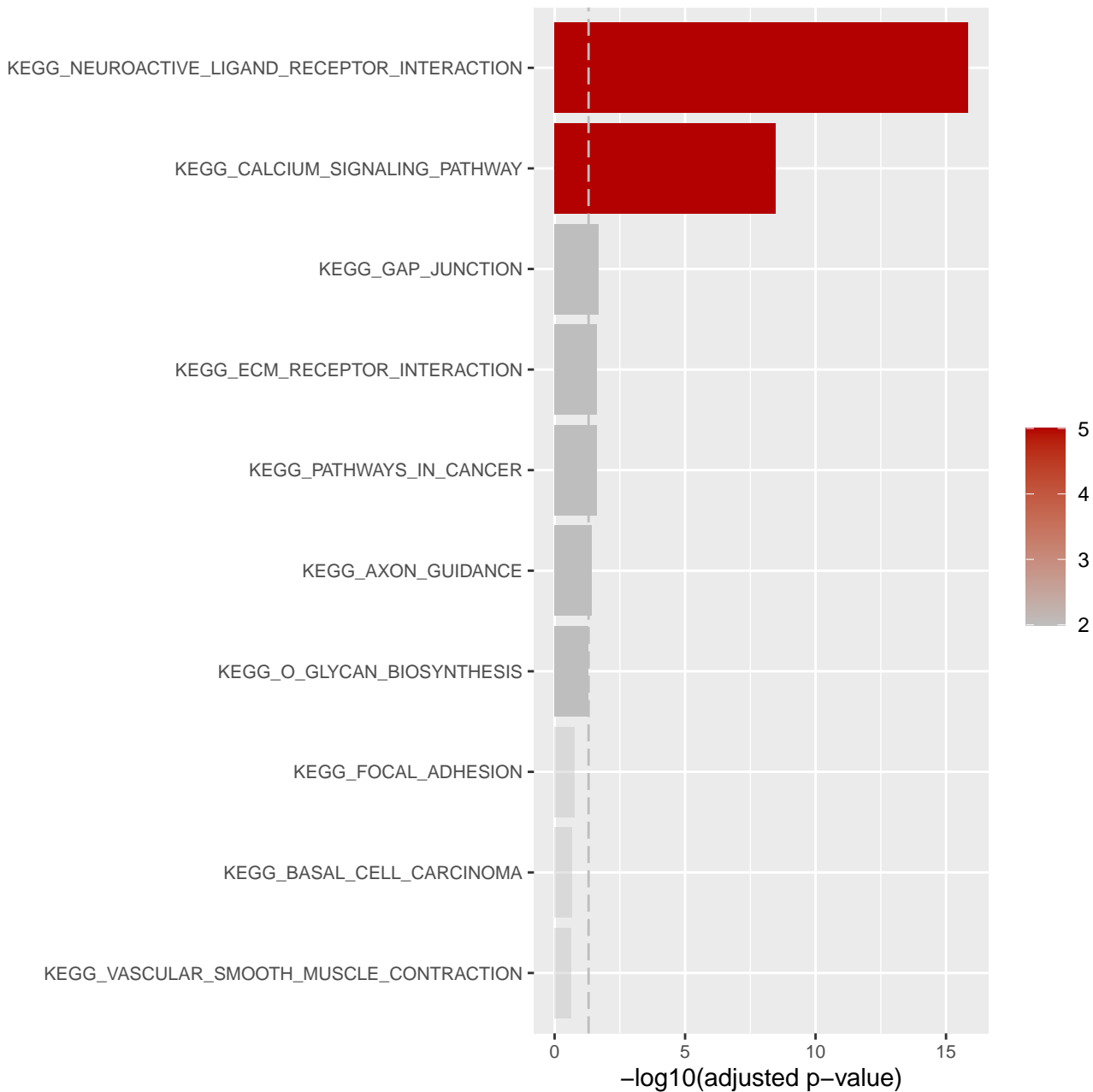
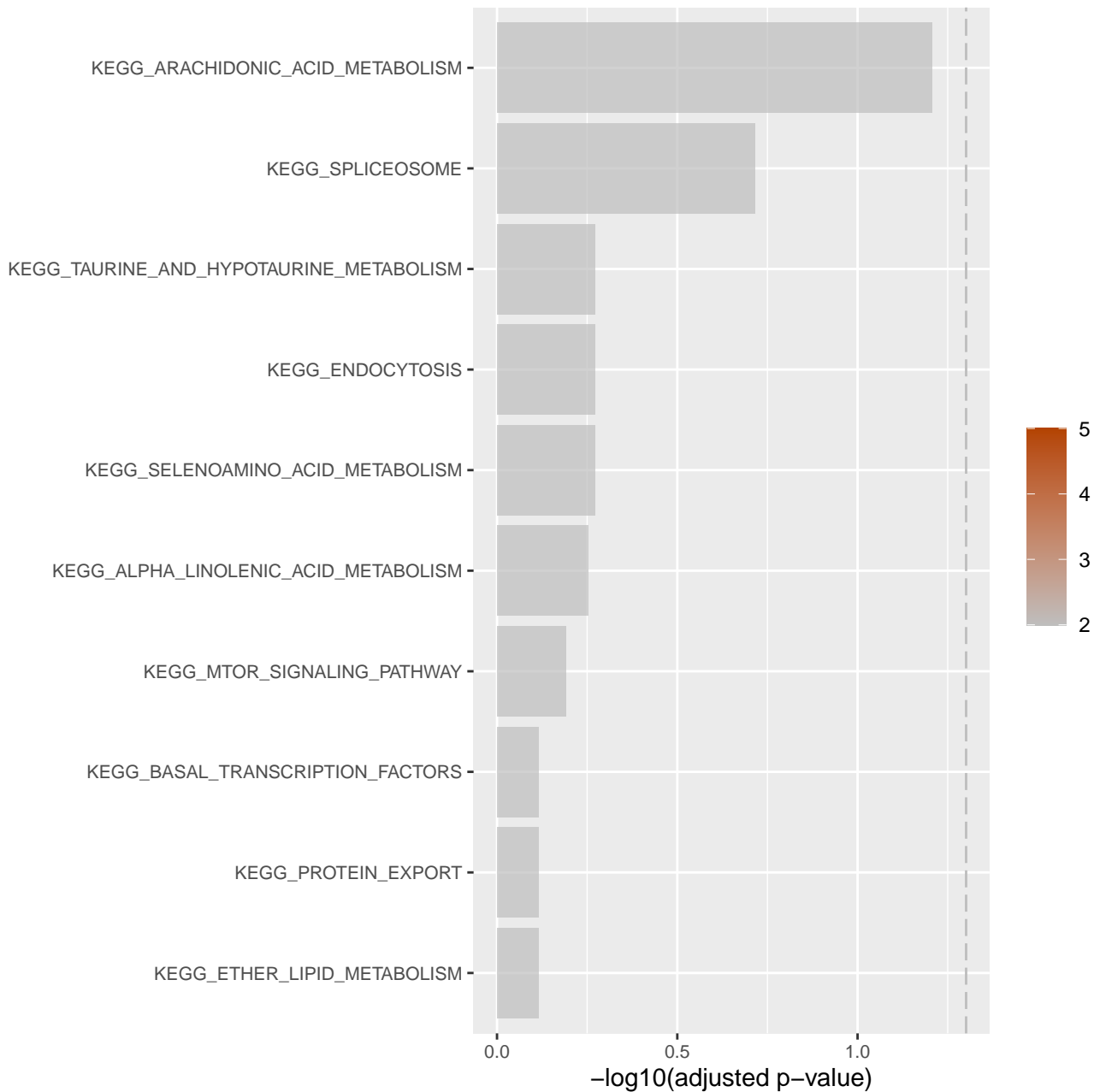


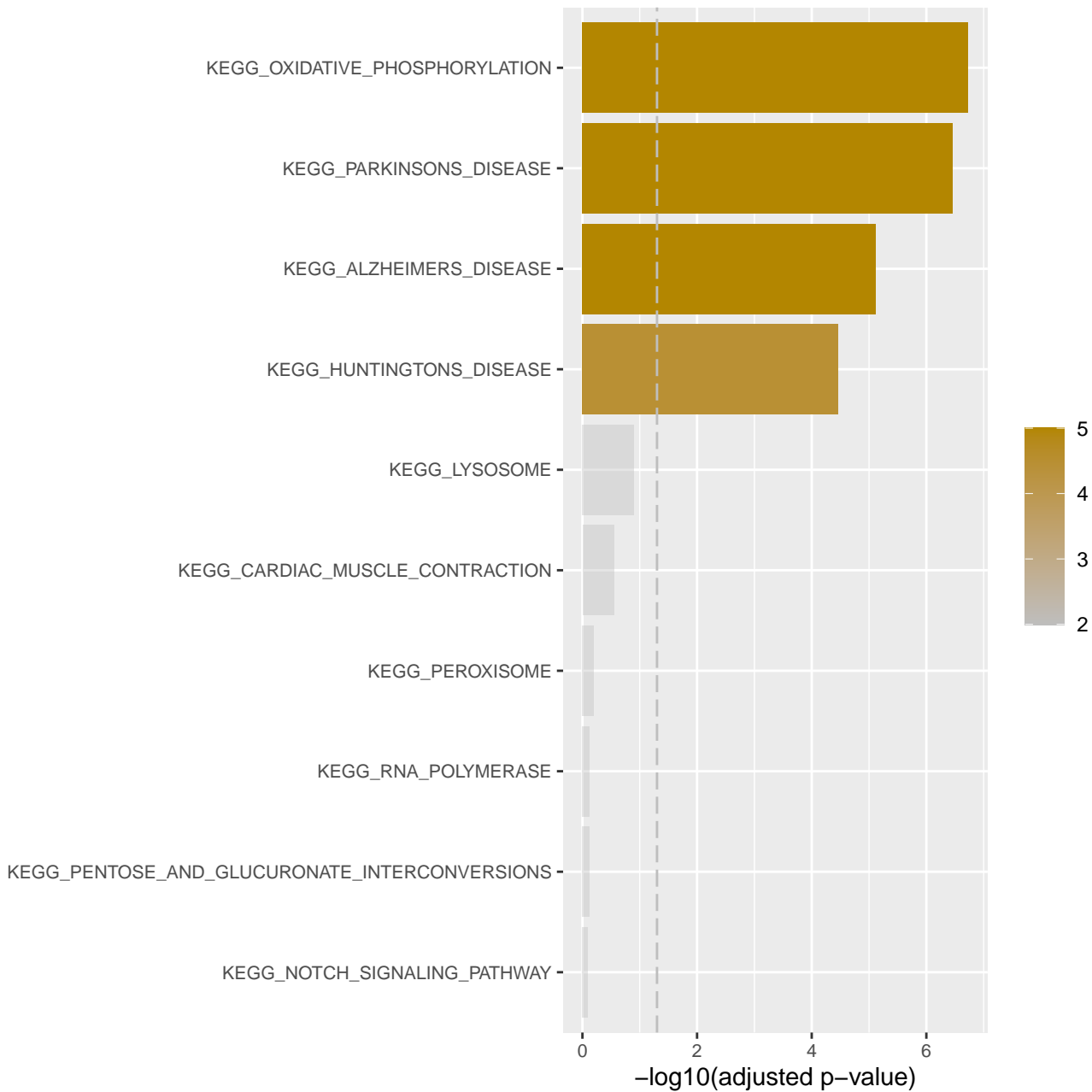
M1



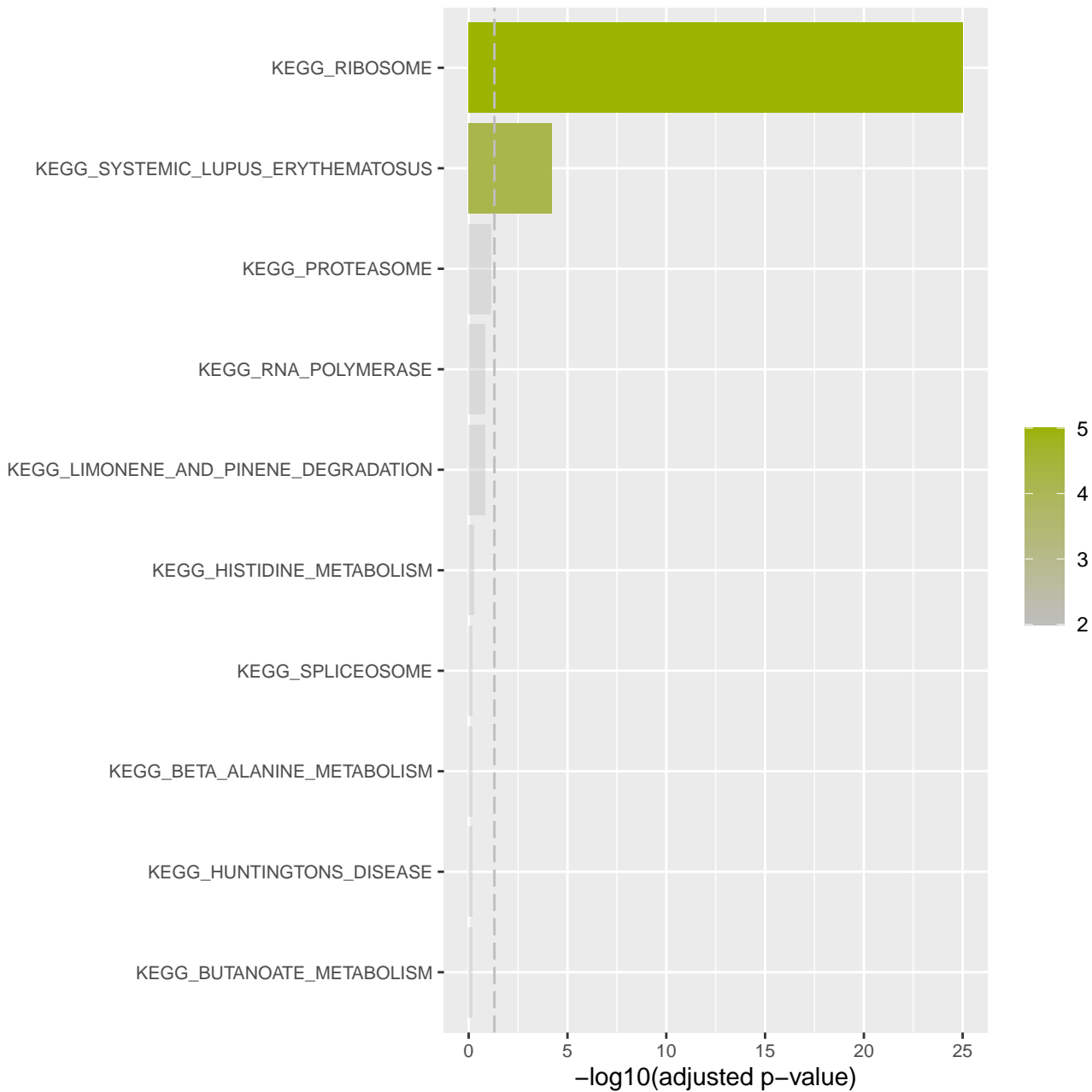
M2



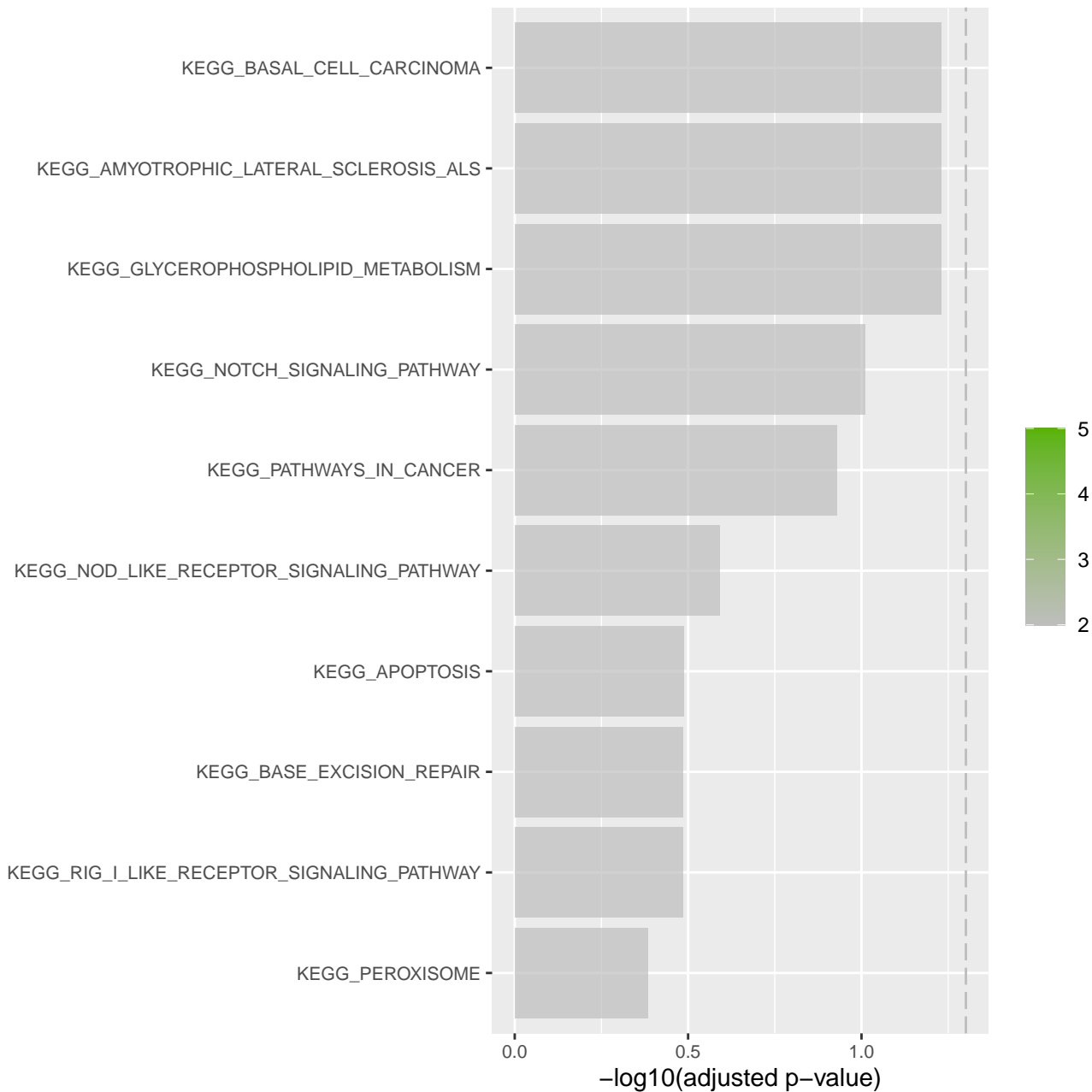
M3



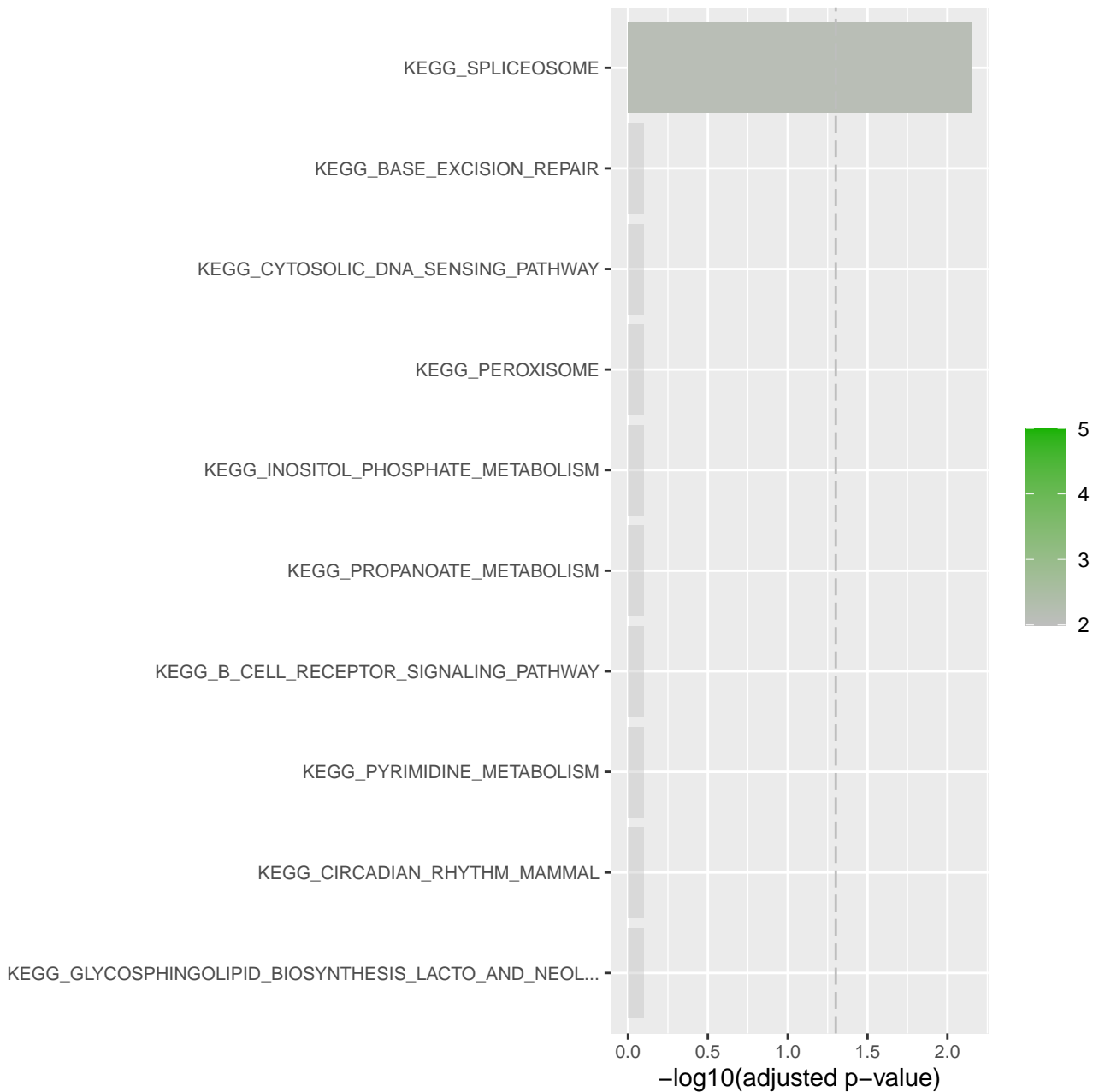
M4



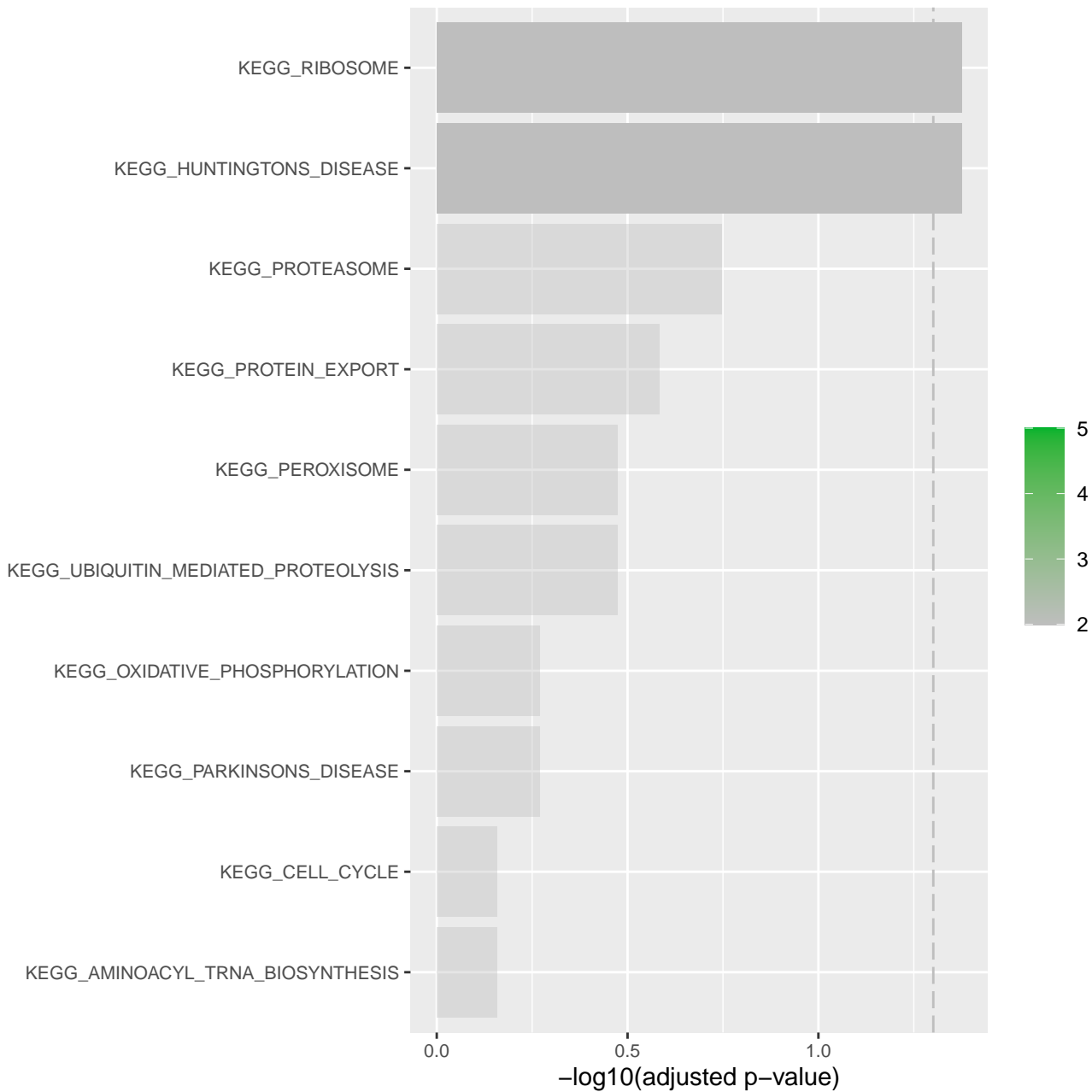
M5



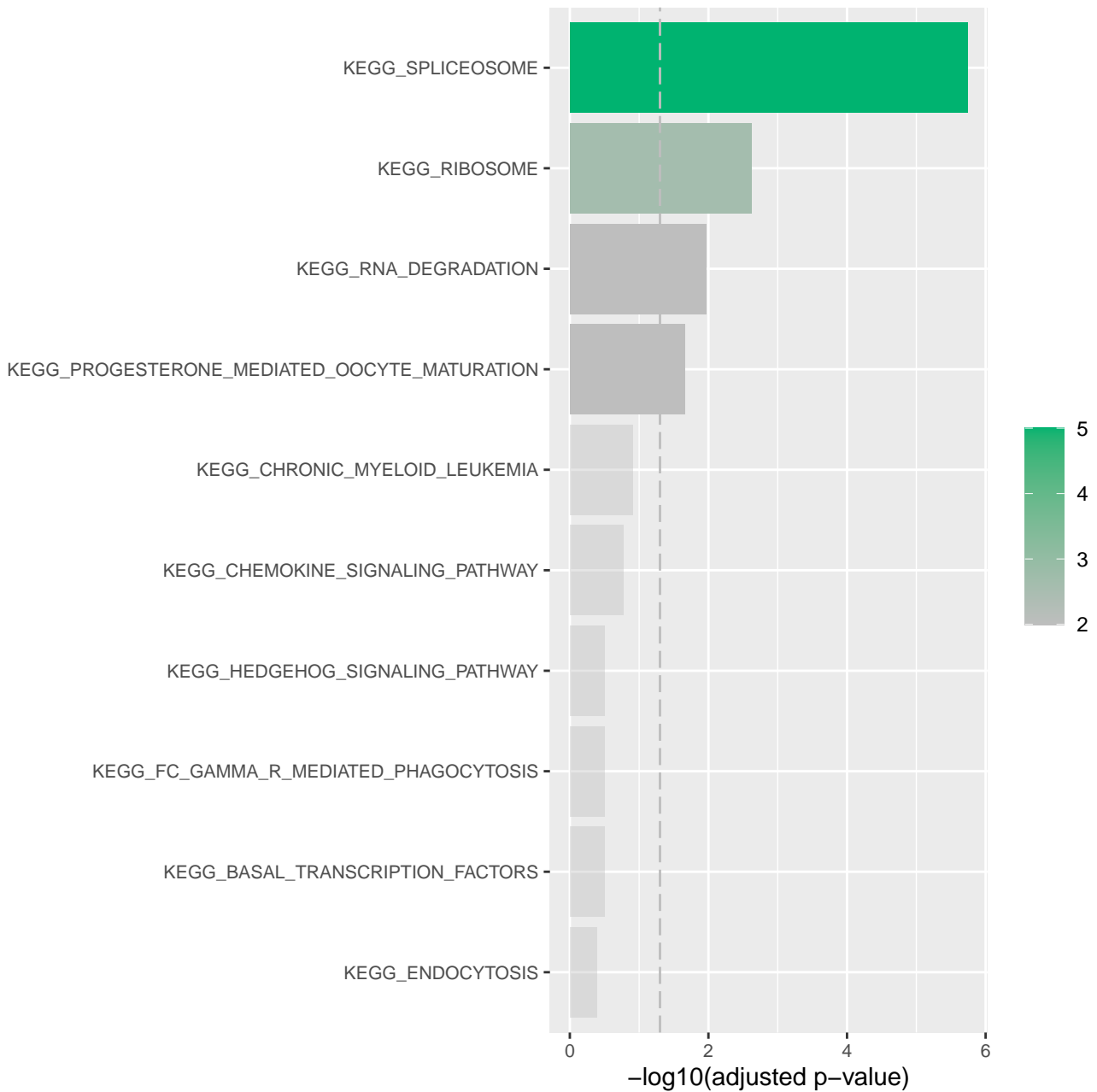
M6



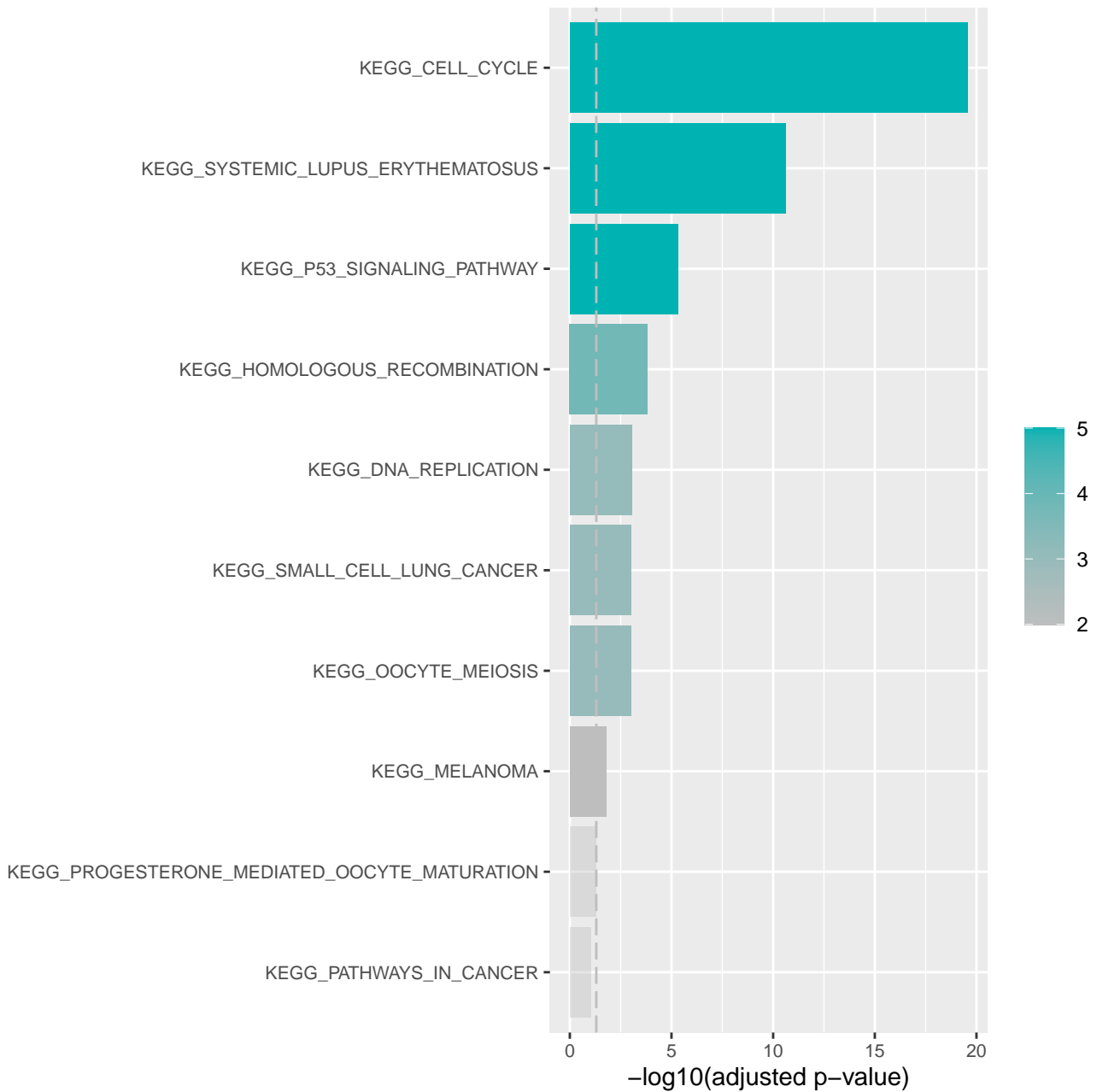
M7



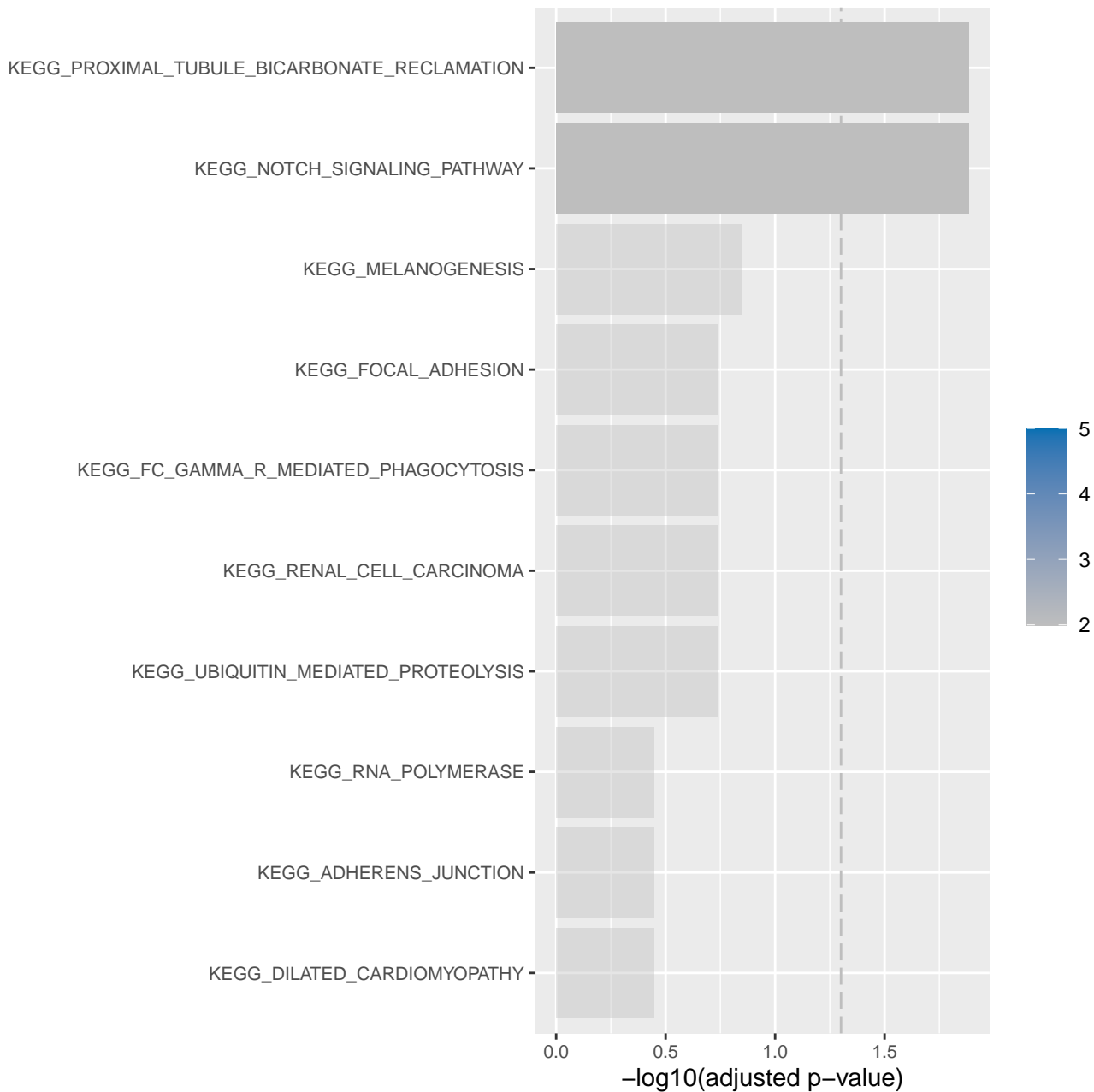
M8



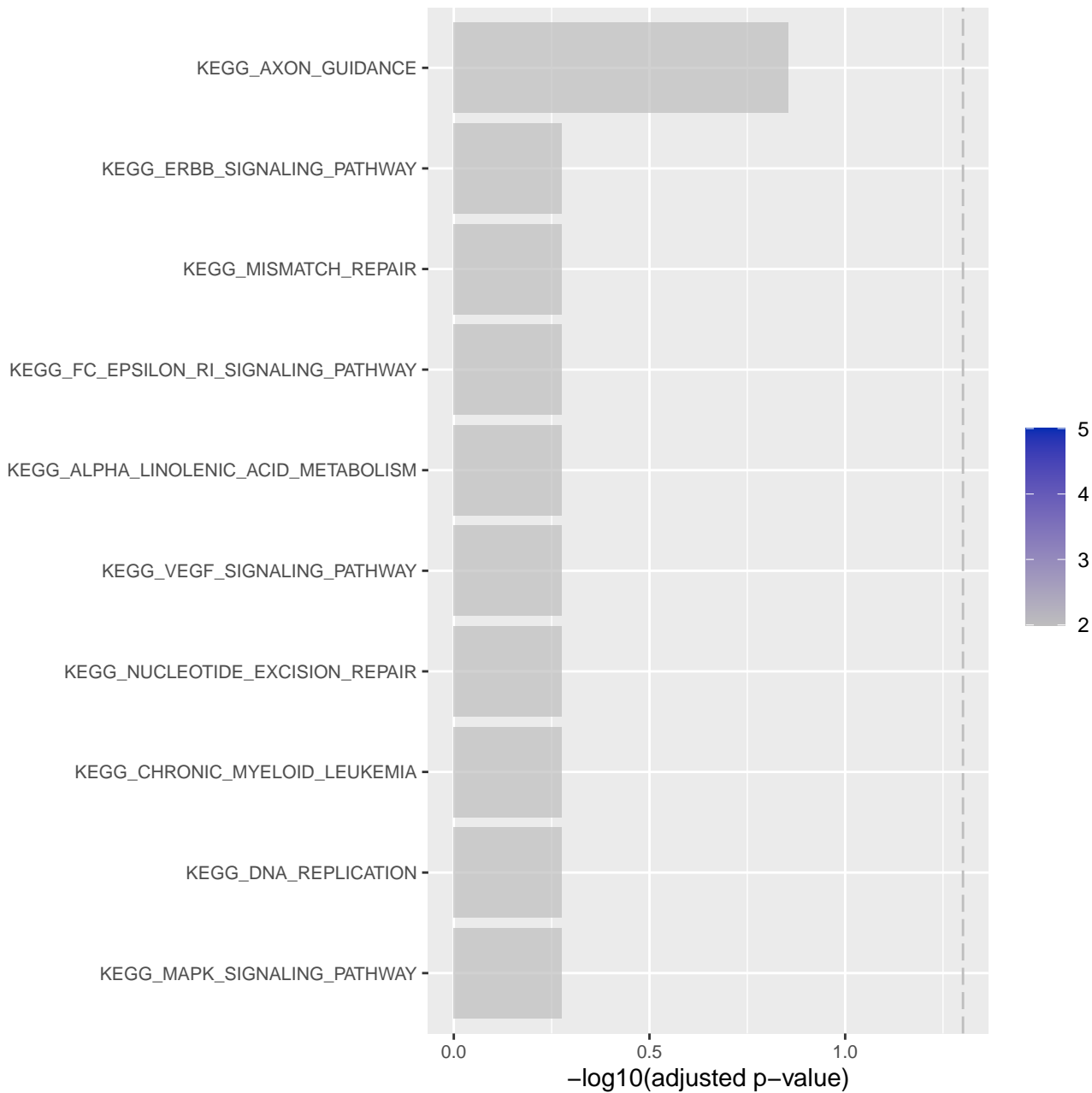
M9



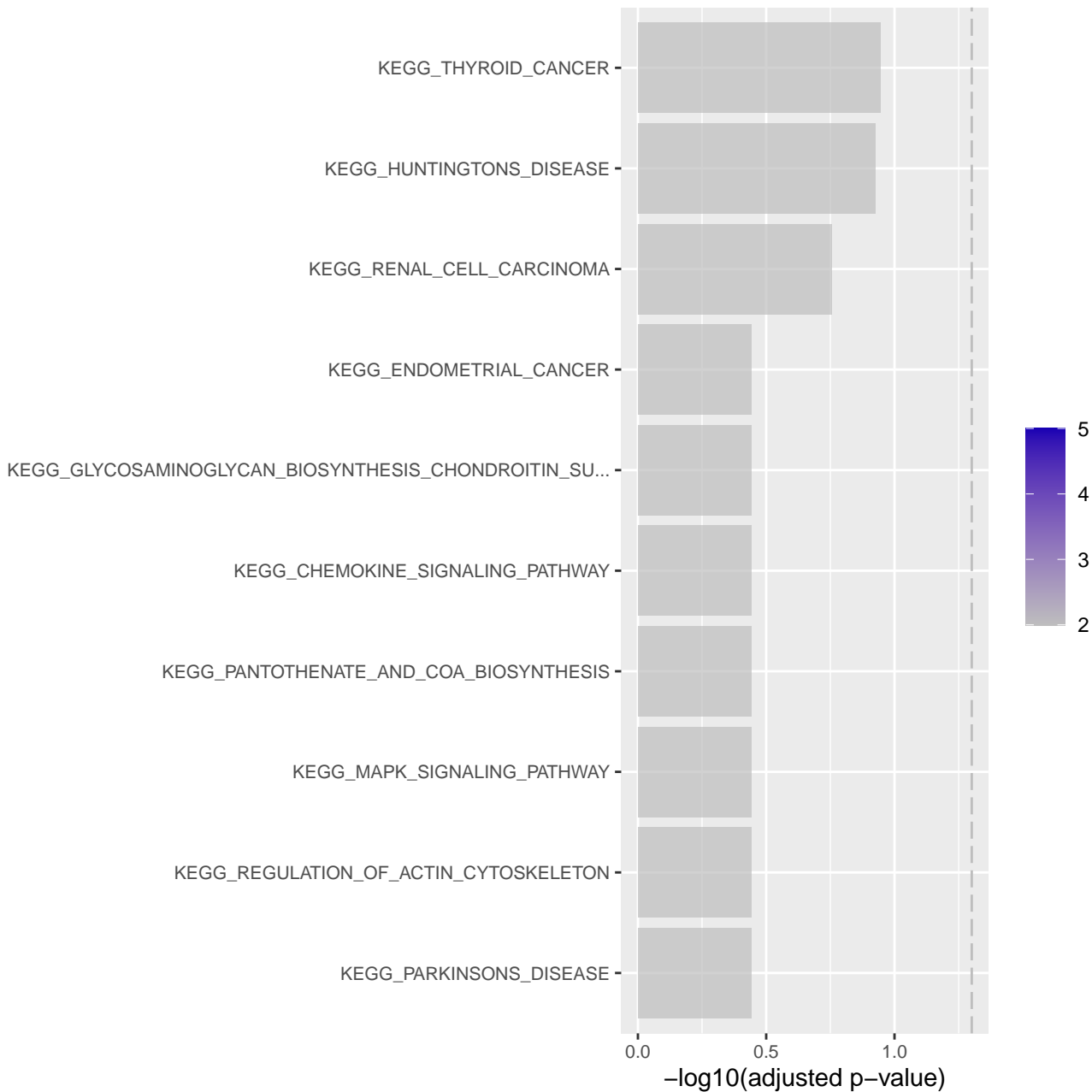
M10



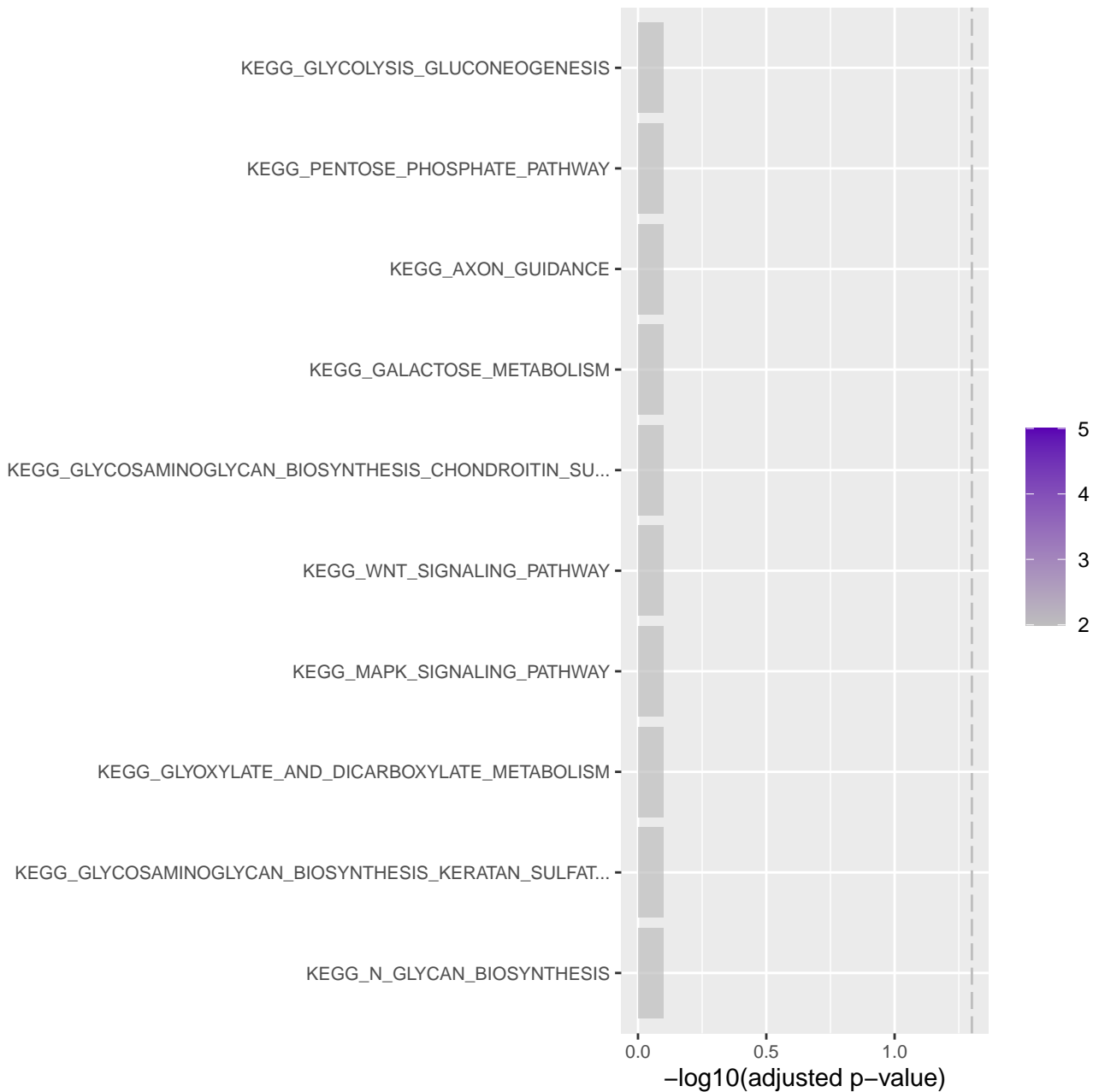
M11



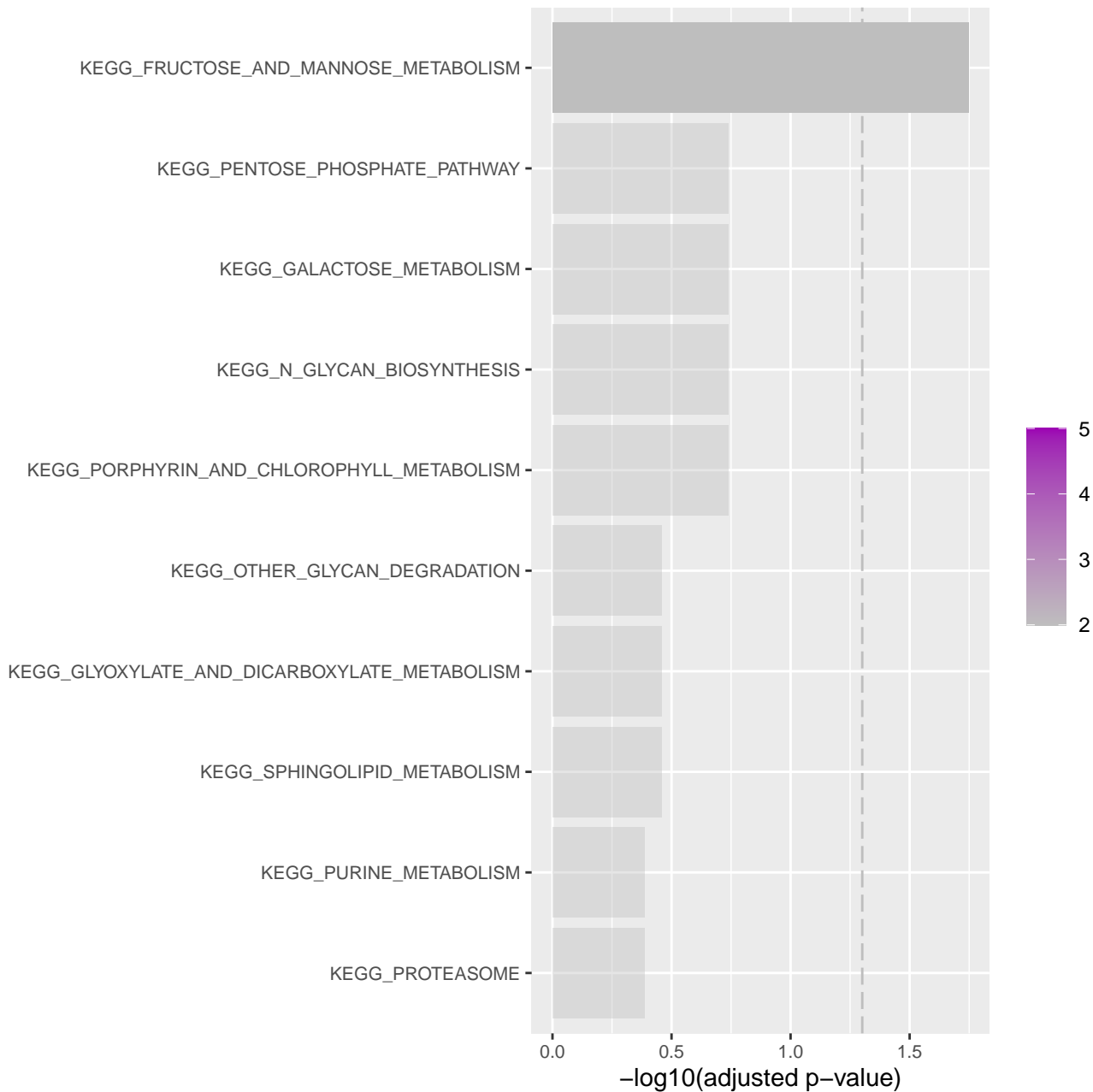
M12



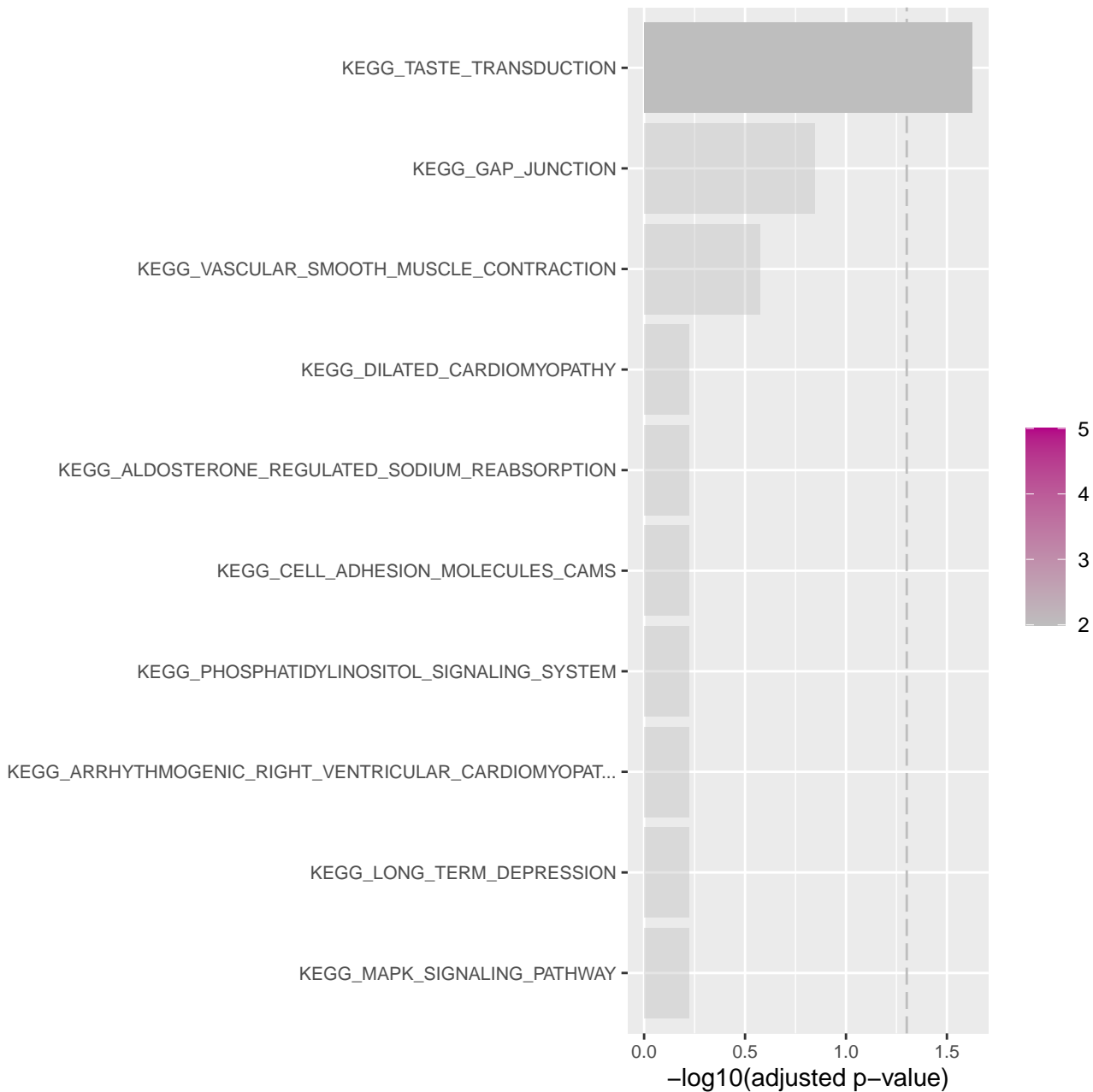
M13



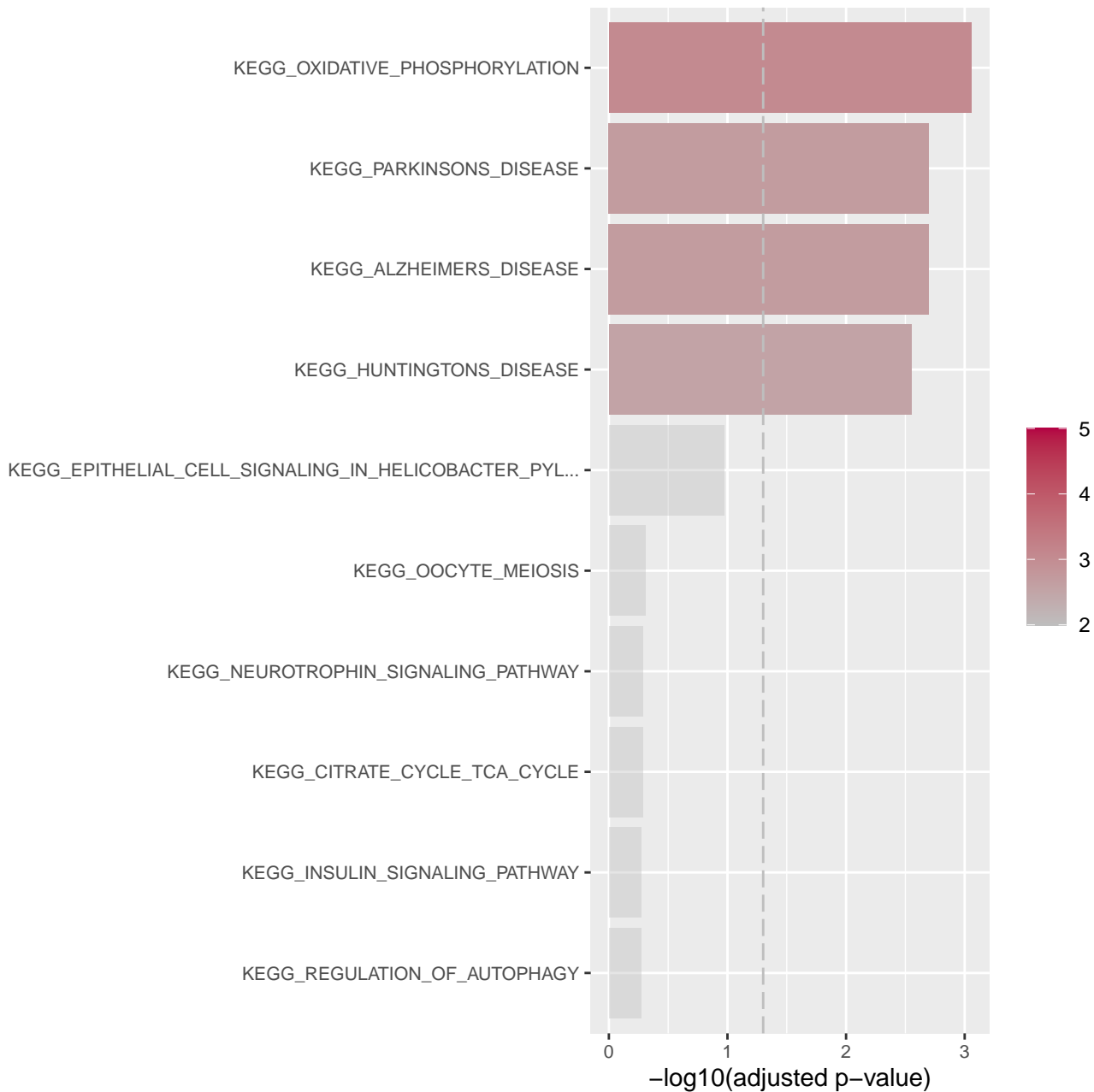
M14



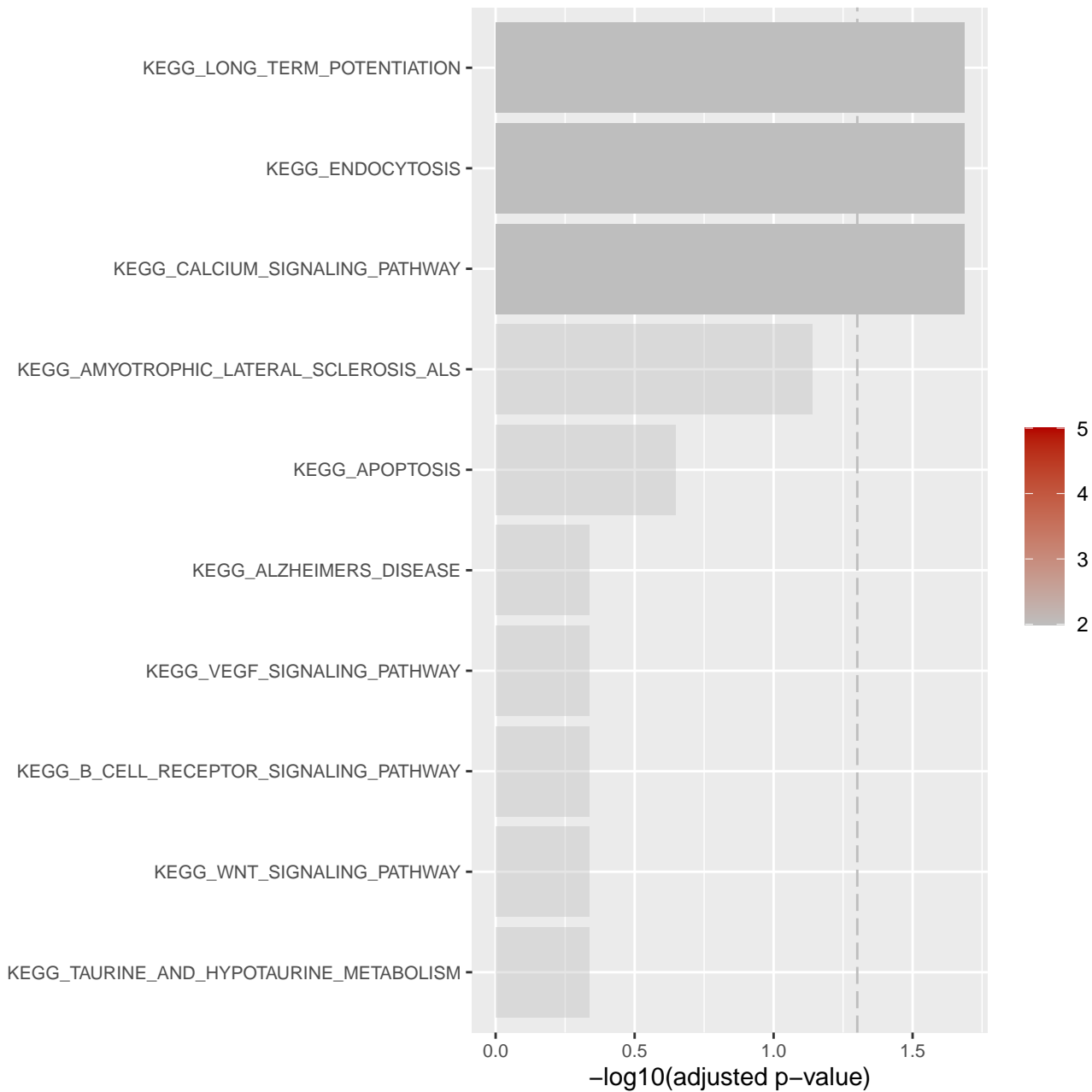
M15



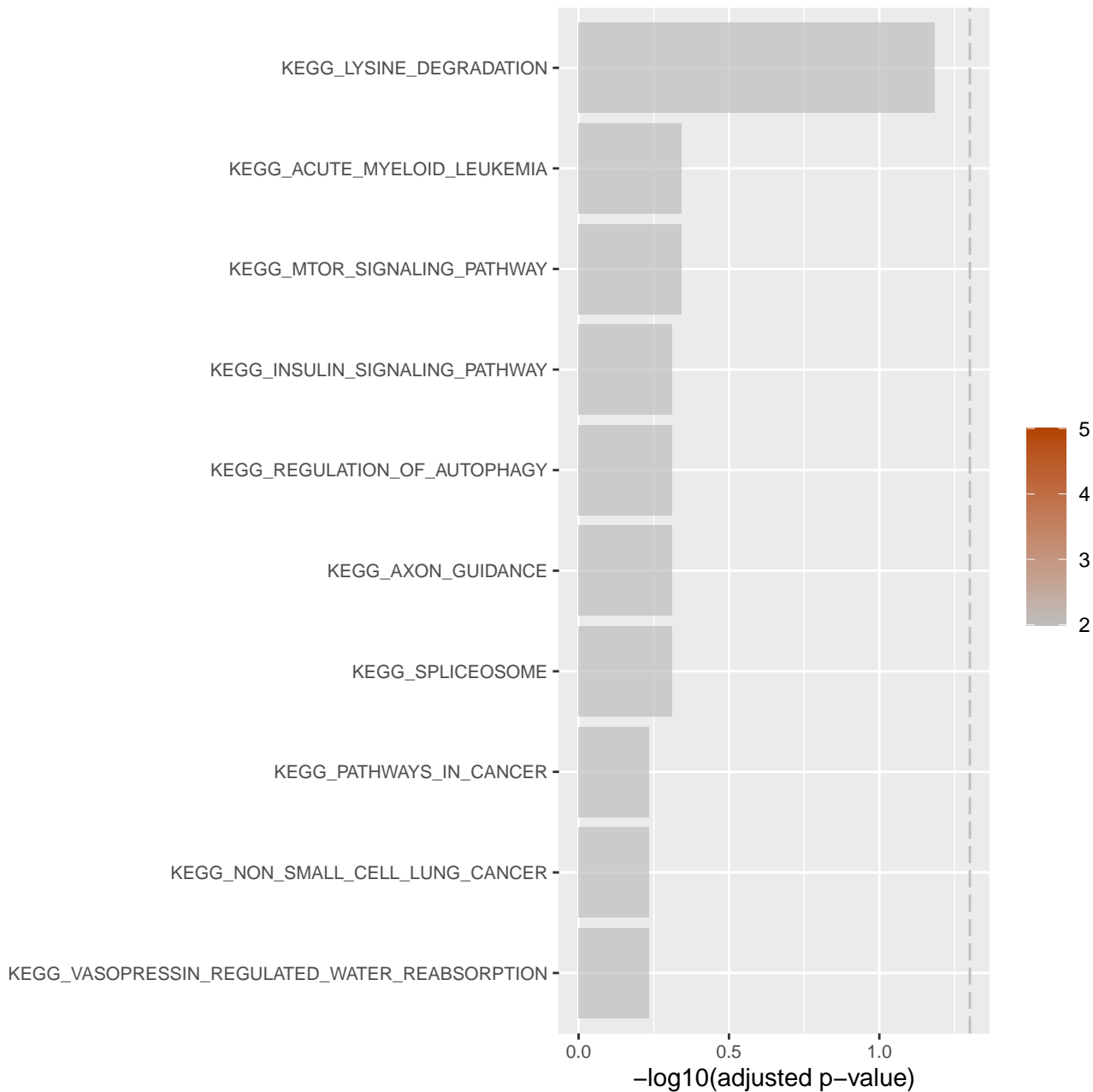
M16



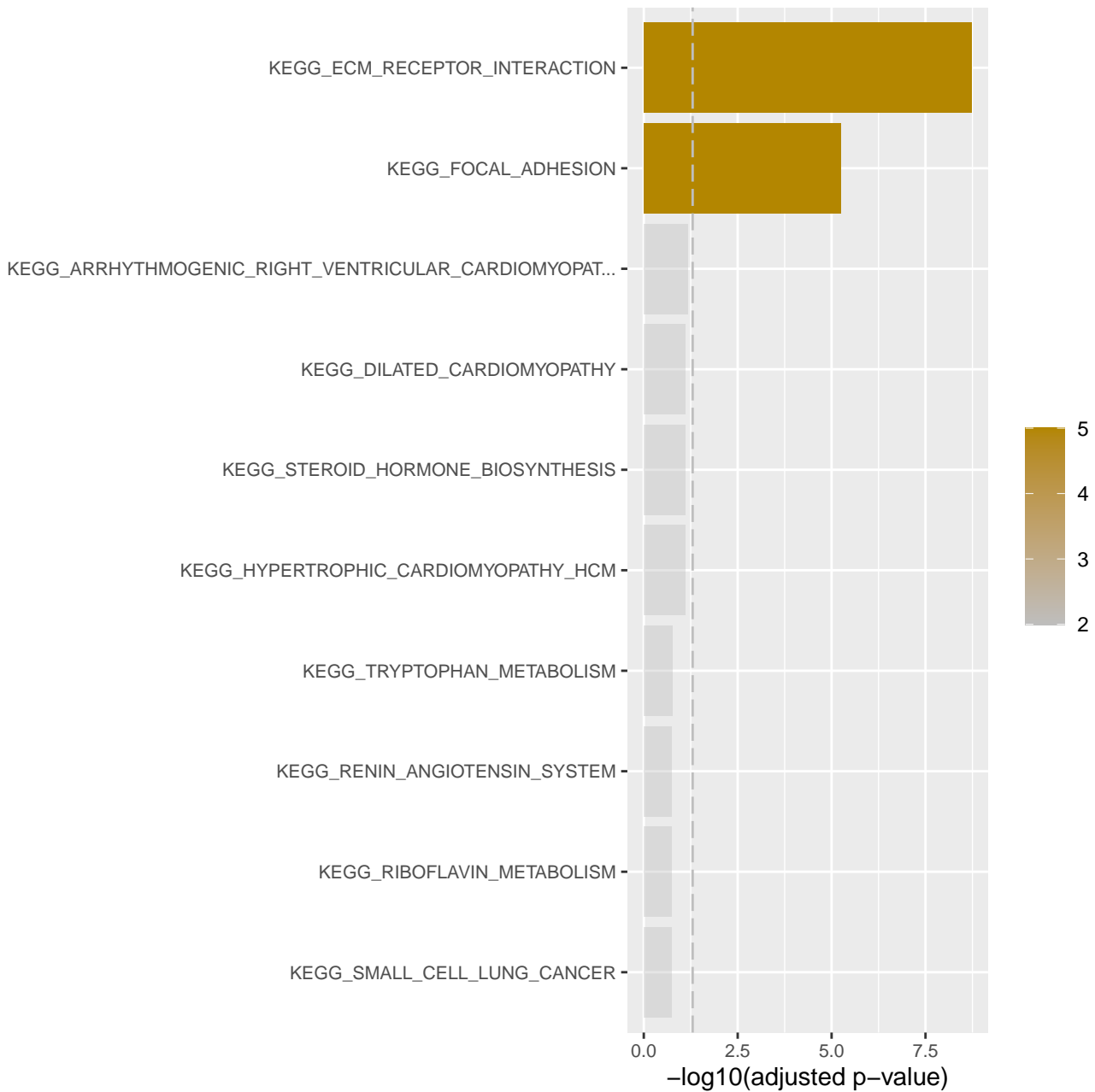
M17



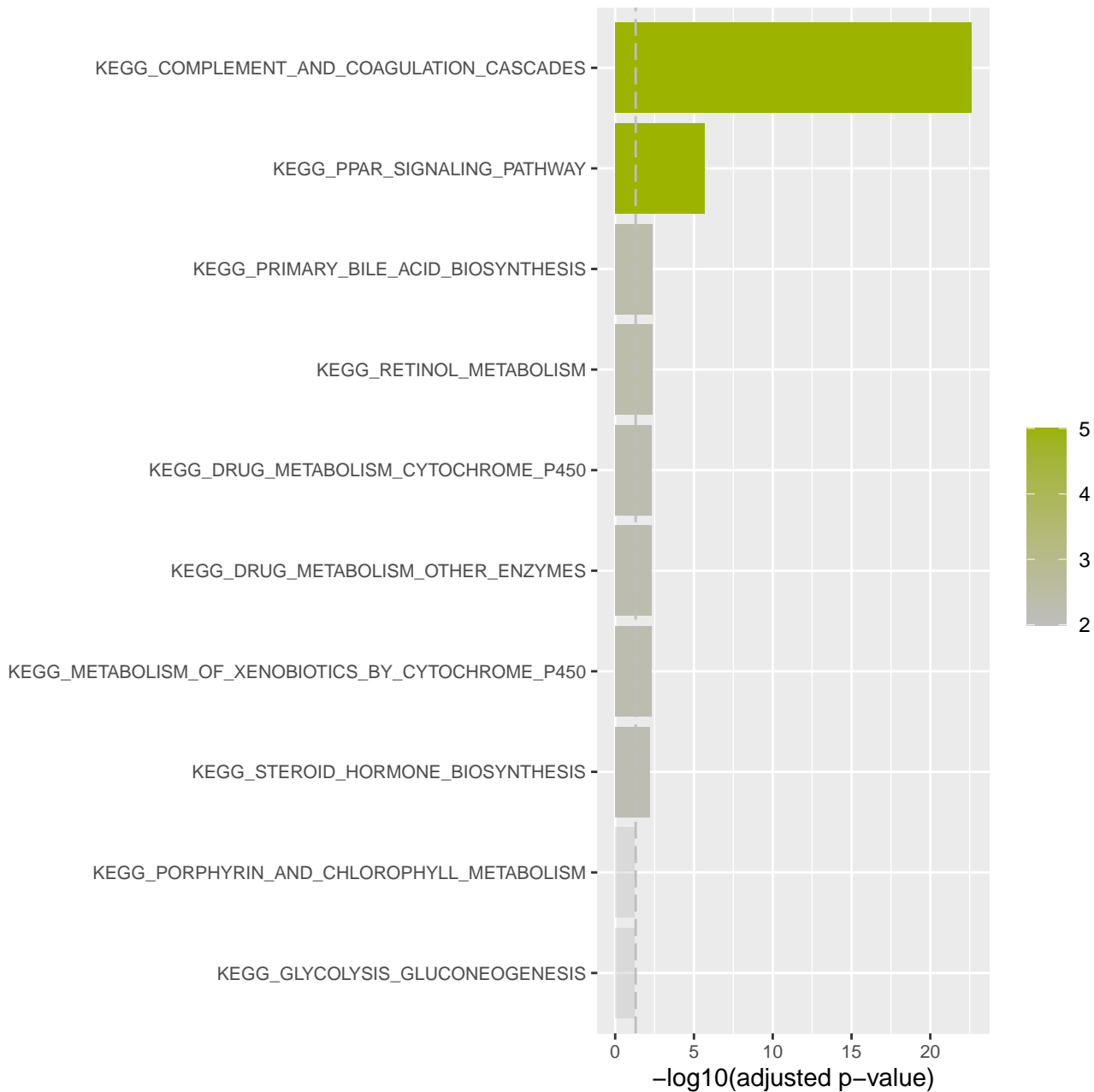
M18



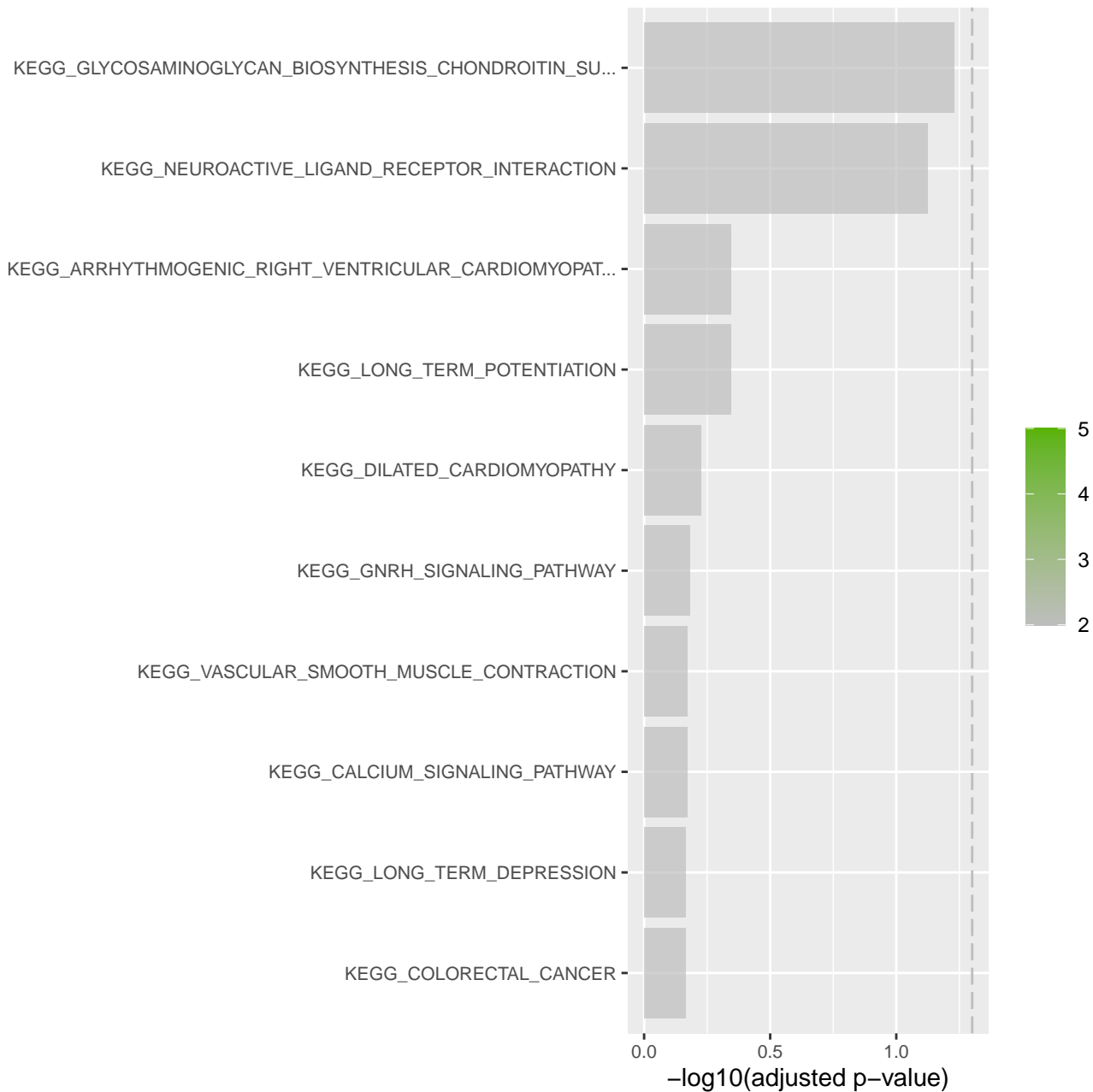
M19



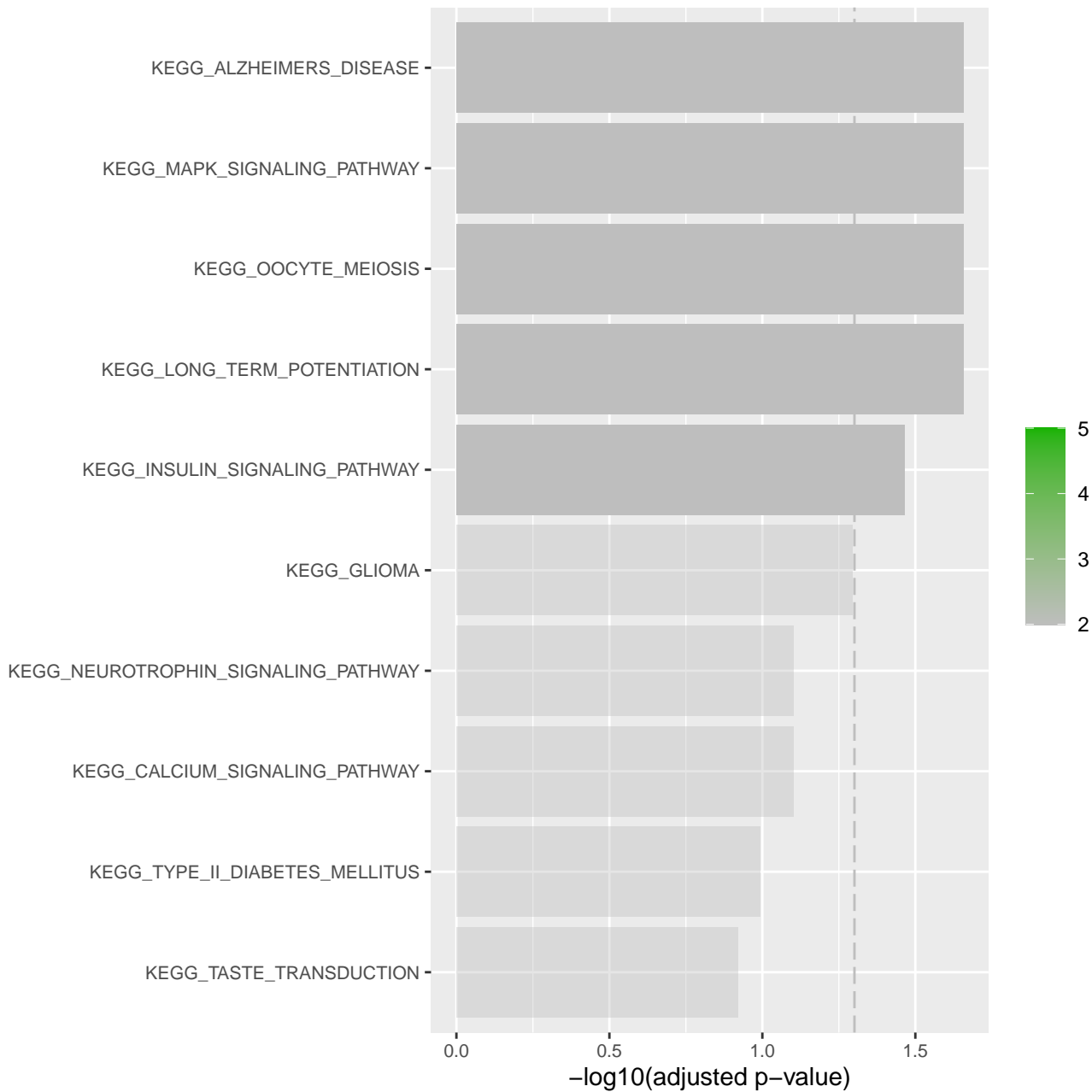
M20



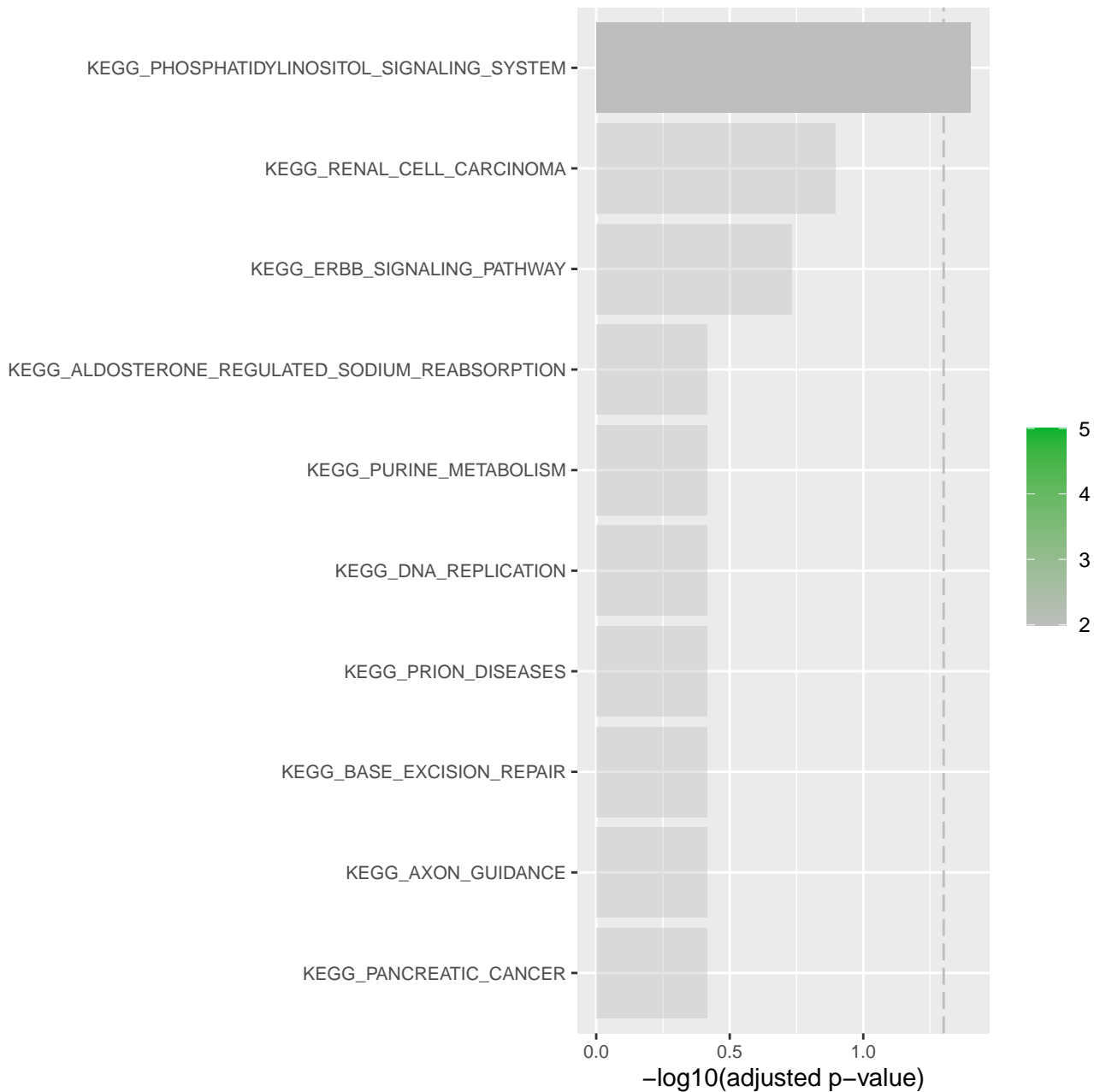
M21



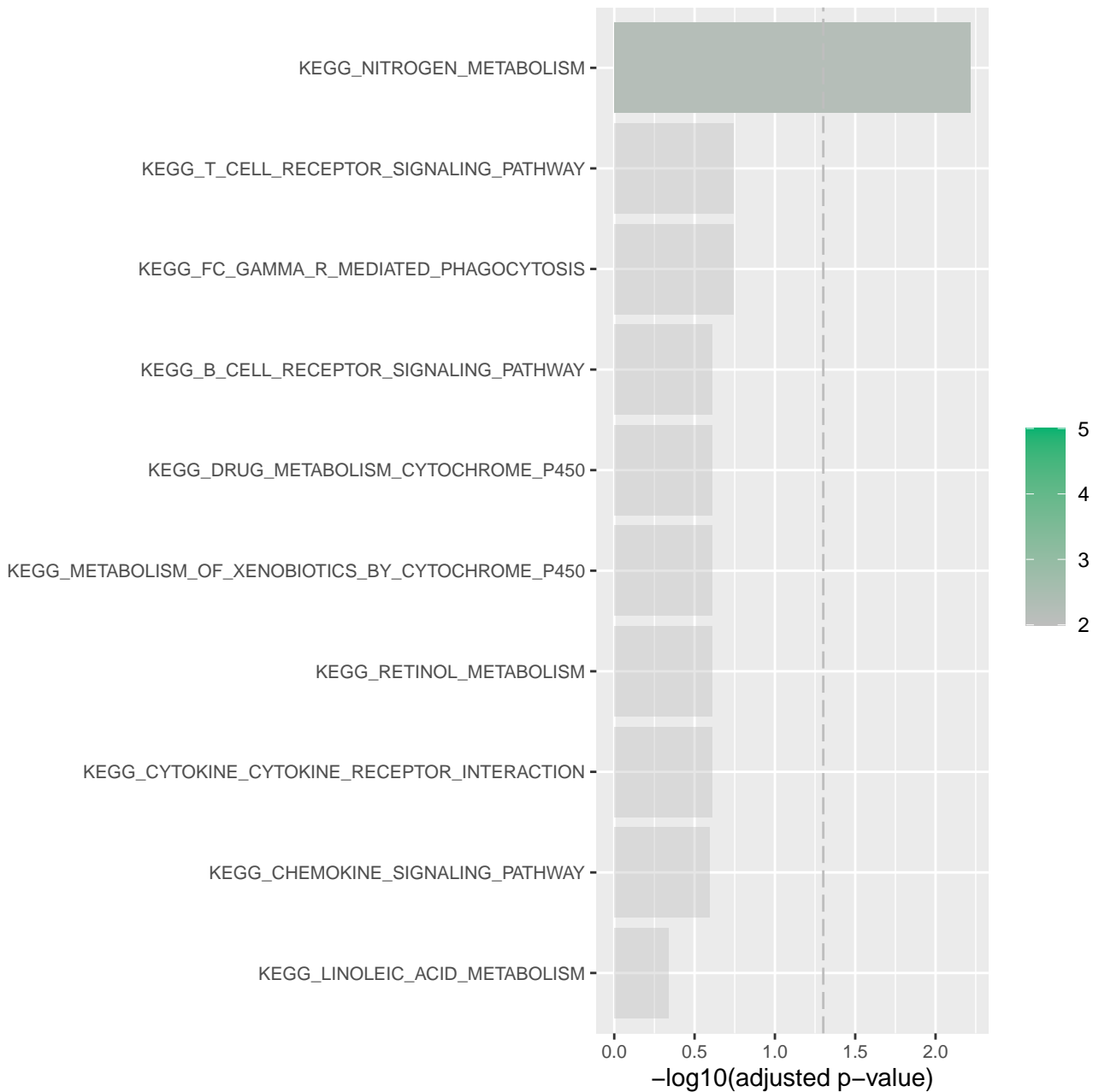
M22



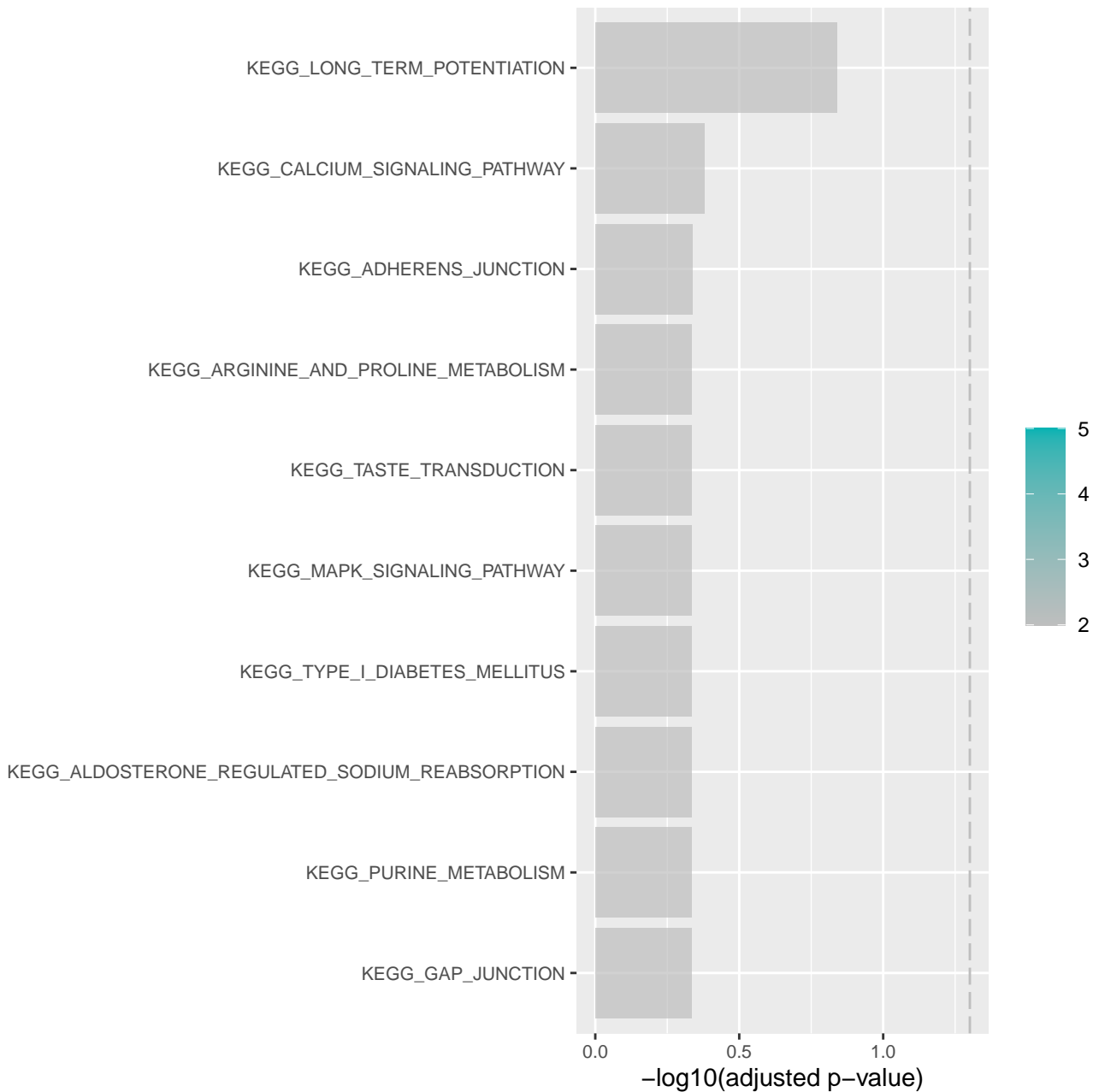
M23



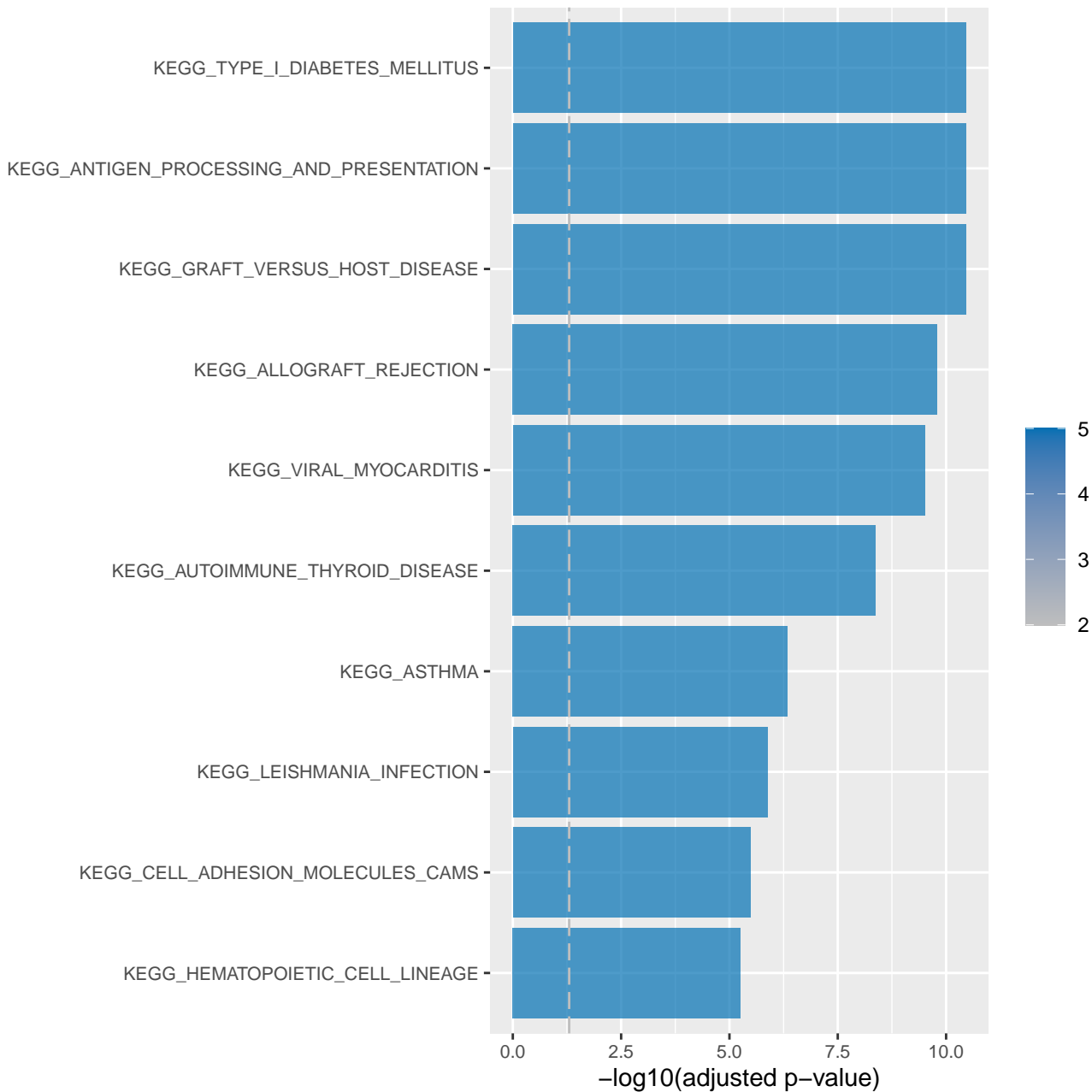
M24



M25



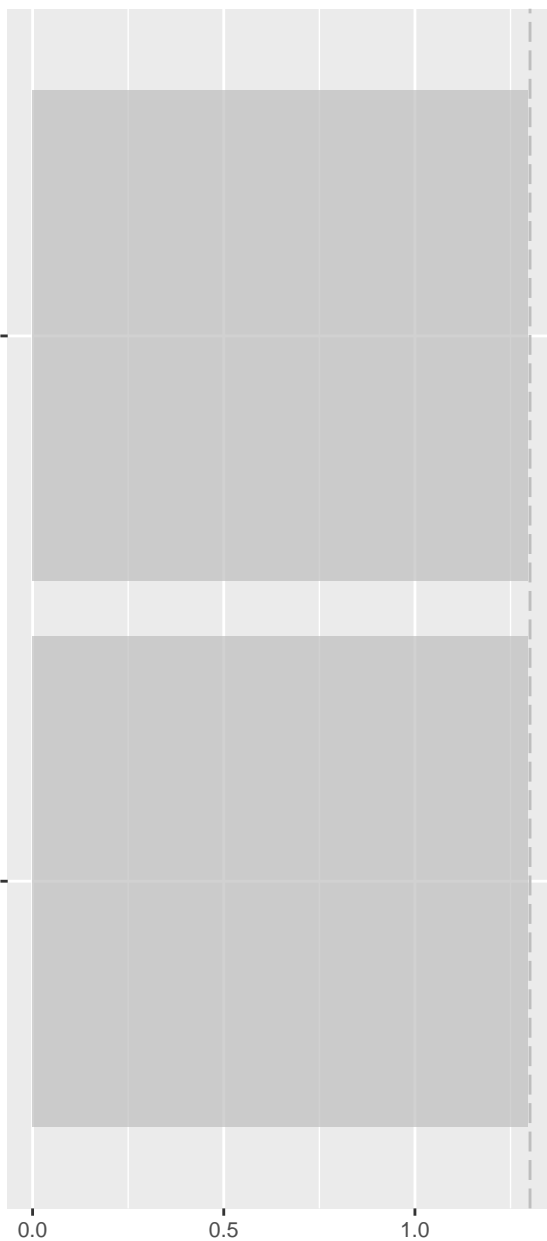
M26



M28

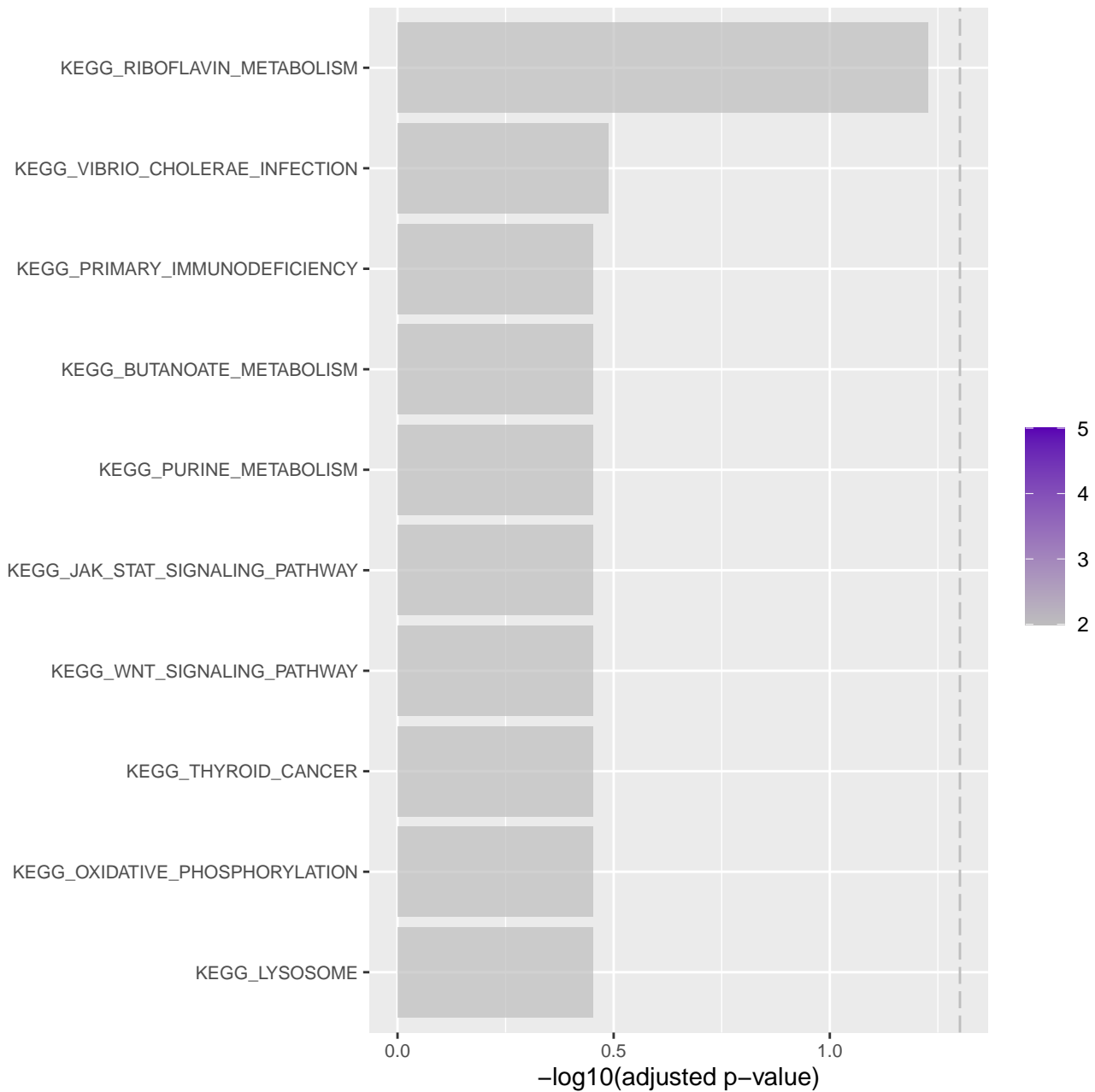
KEGG_CYTOKINE_CYTOKINE_RECEPTOR_INTERACTION

KEGG_CHEMOKINE_SIGNALING_PATHWAY

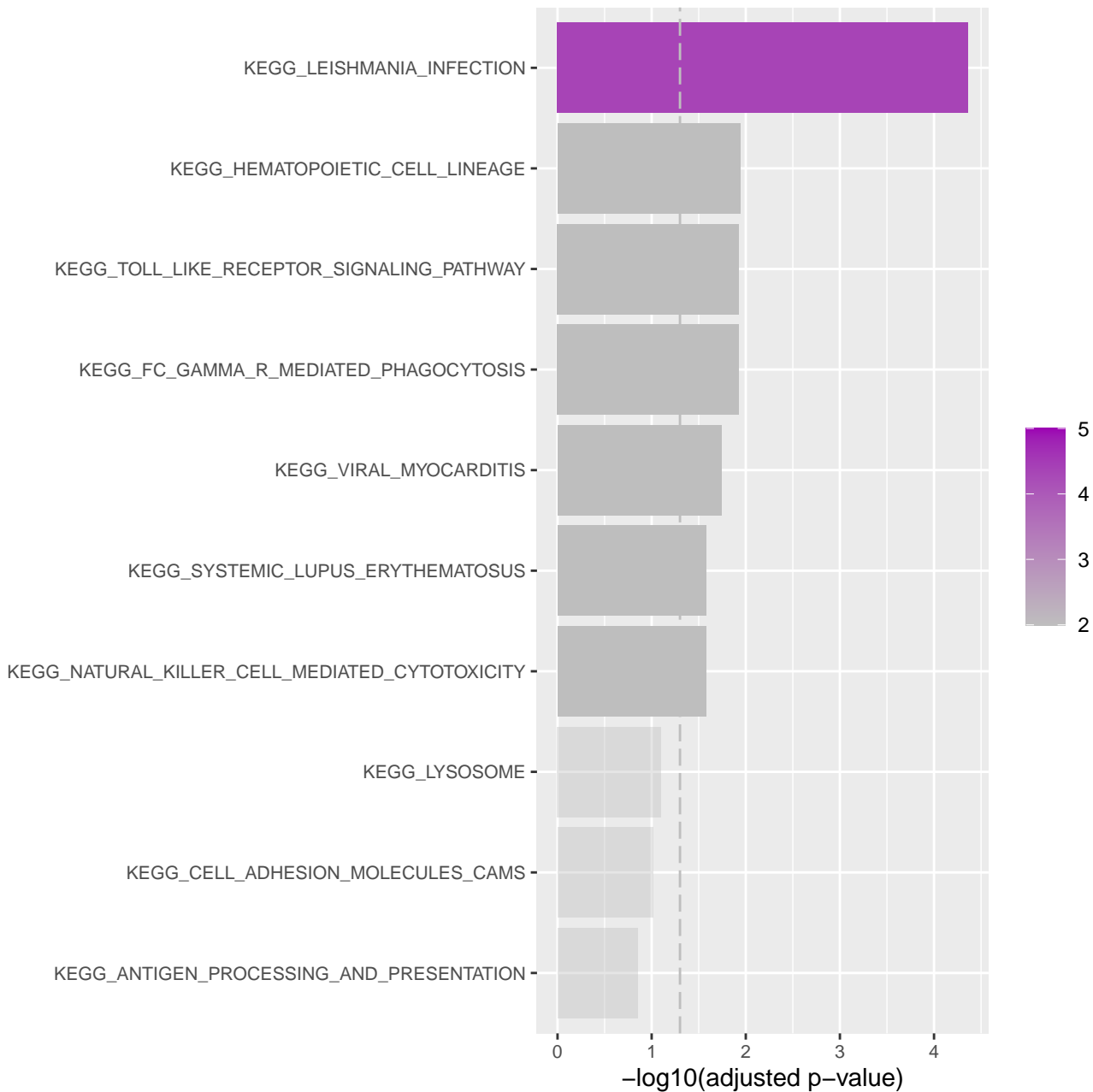


$-\log_{10}(\text{adjusted p-value})$

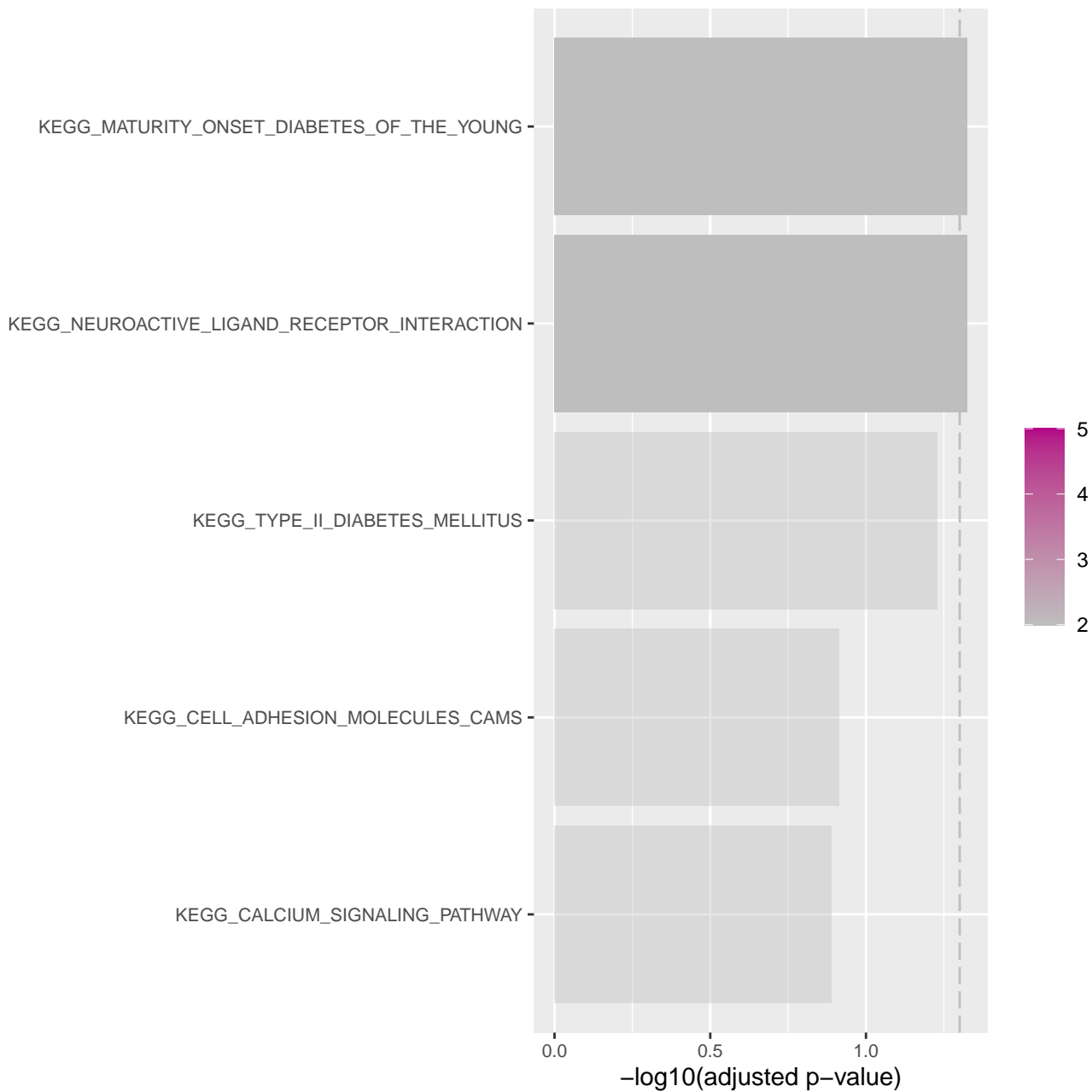
M29



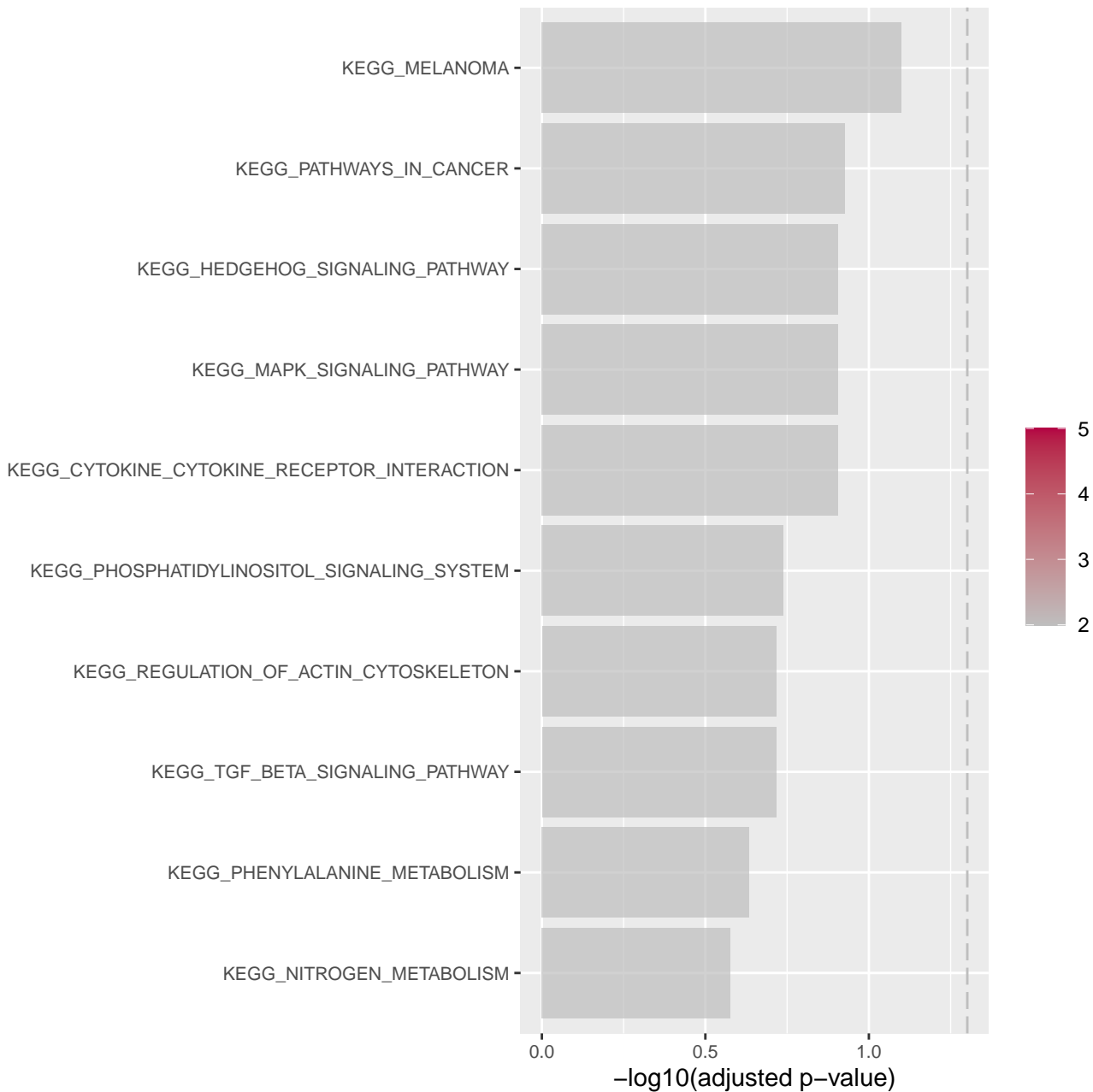
M30



M31



M32



Not.Correlated

