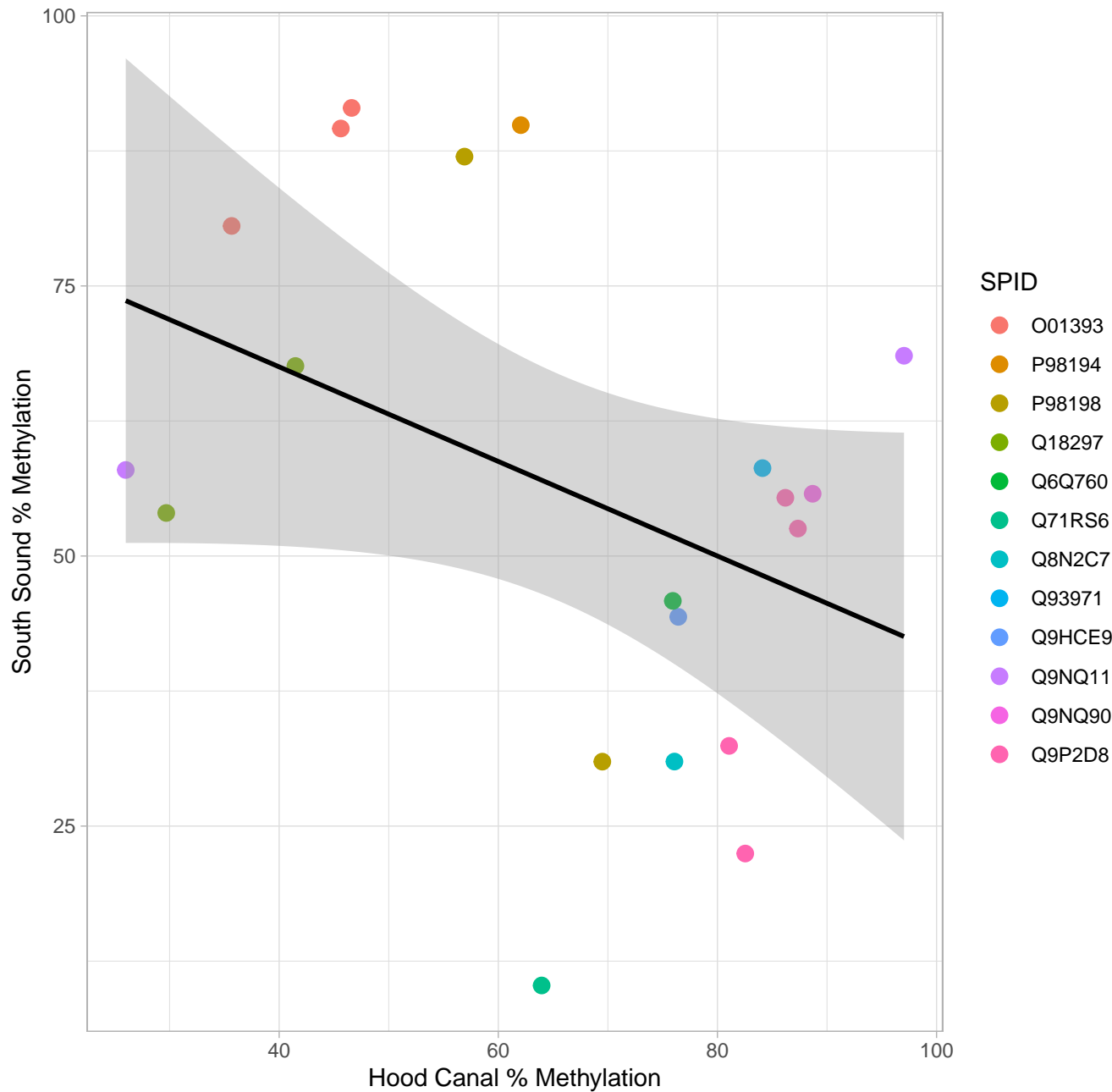
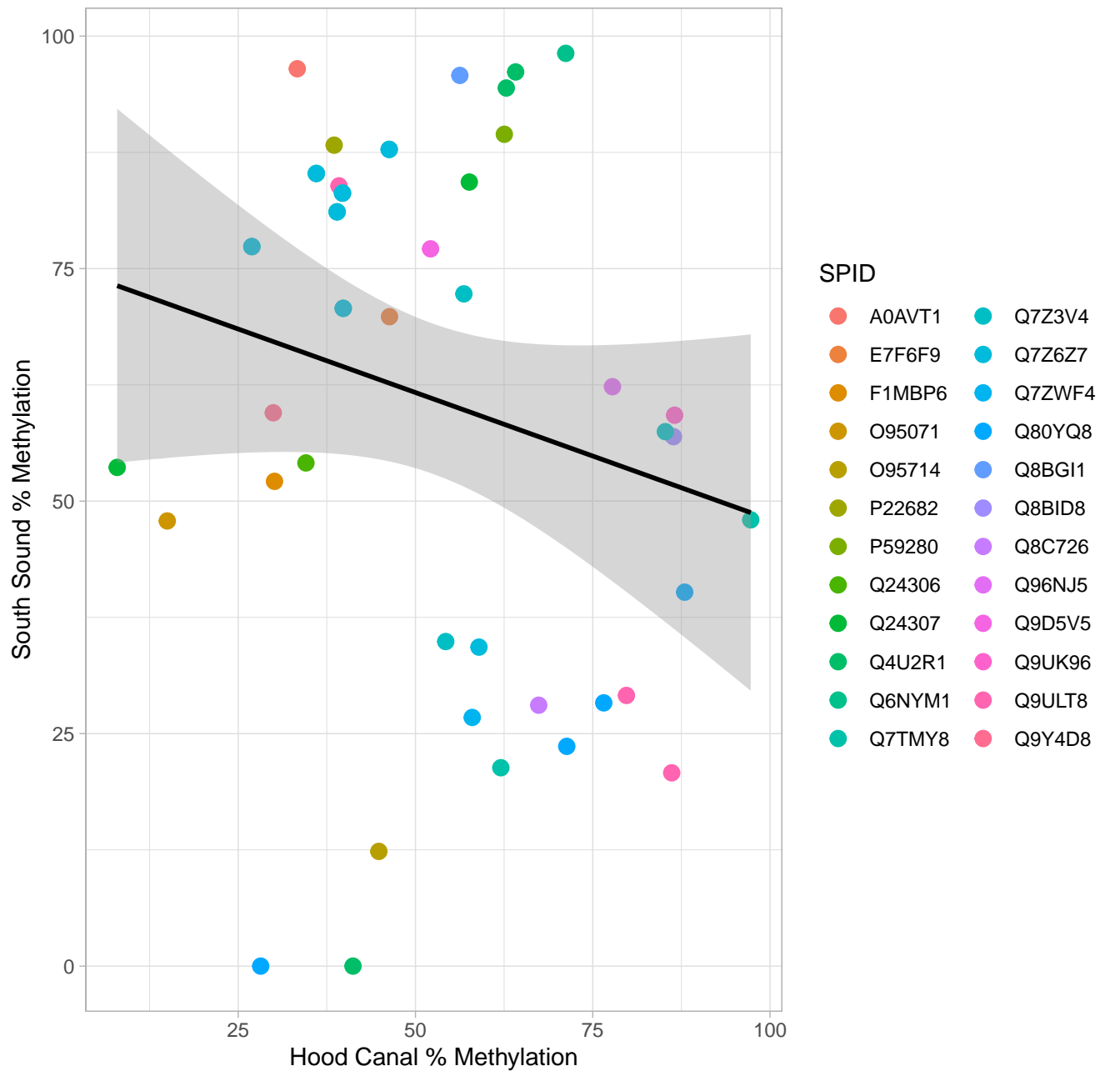


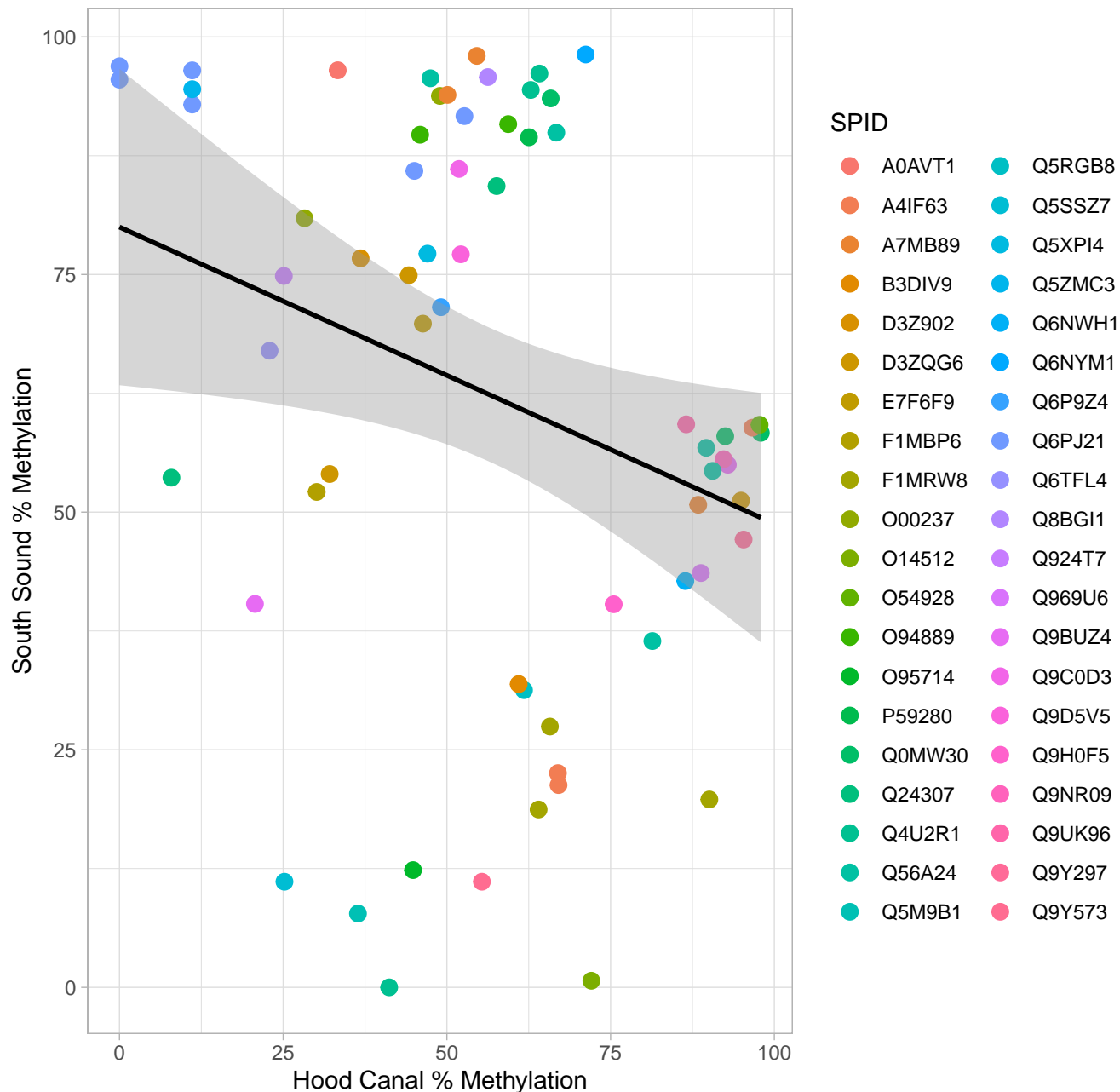
# Enriched Biological Process: ion transmembrane transport



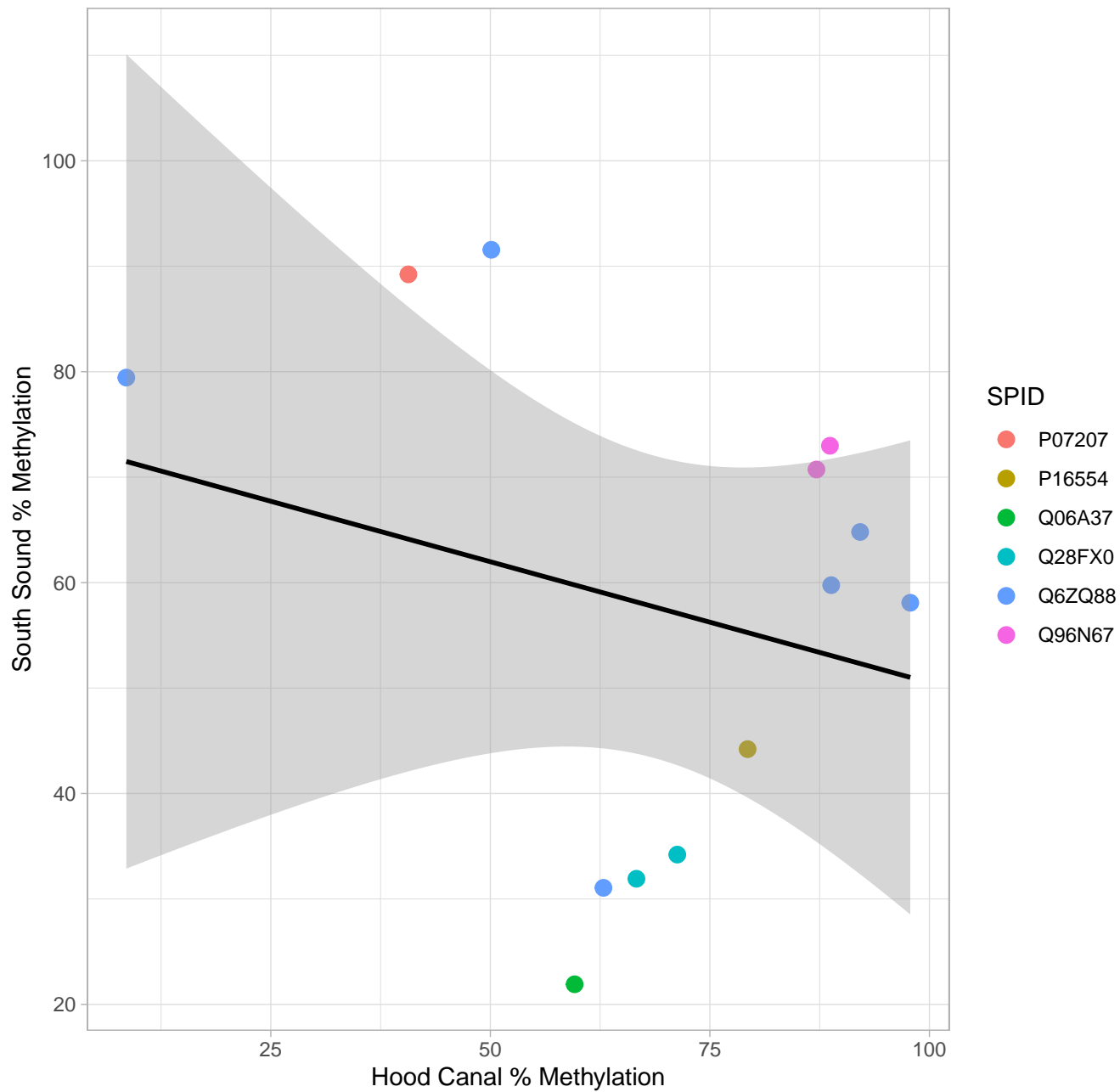




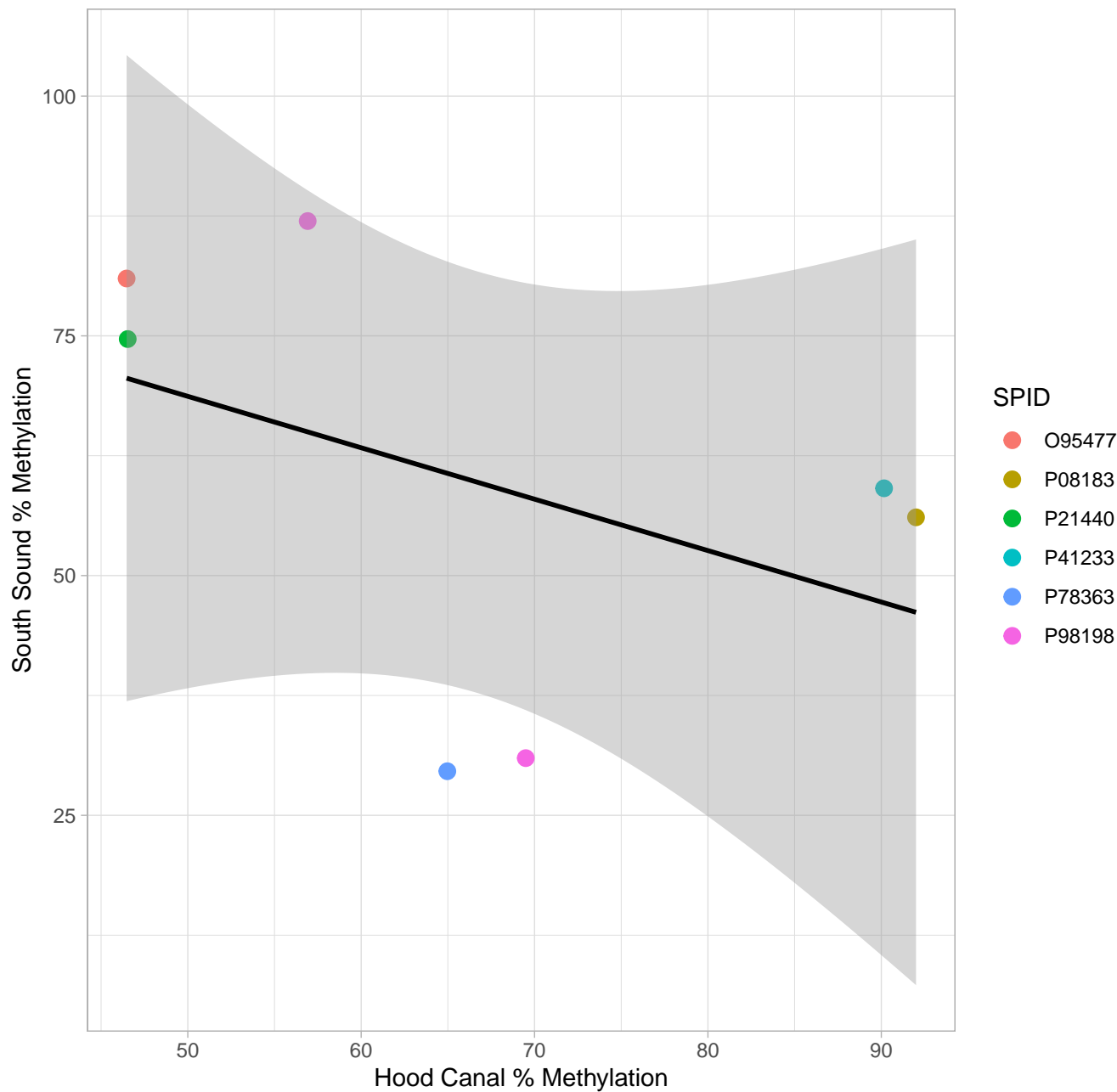
# Enriched Biological Process: protein ubiquitination



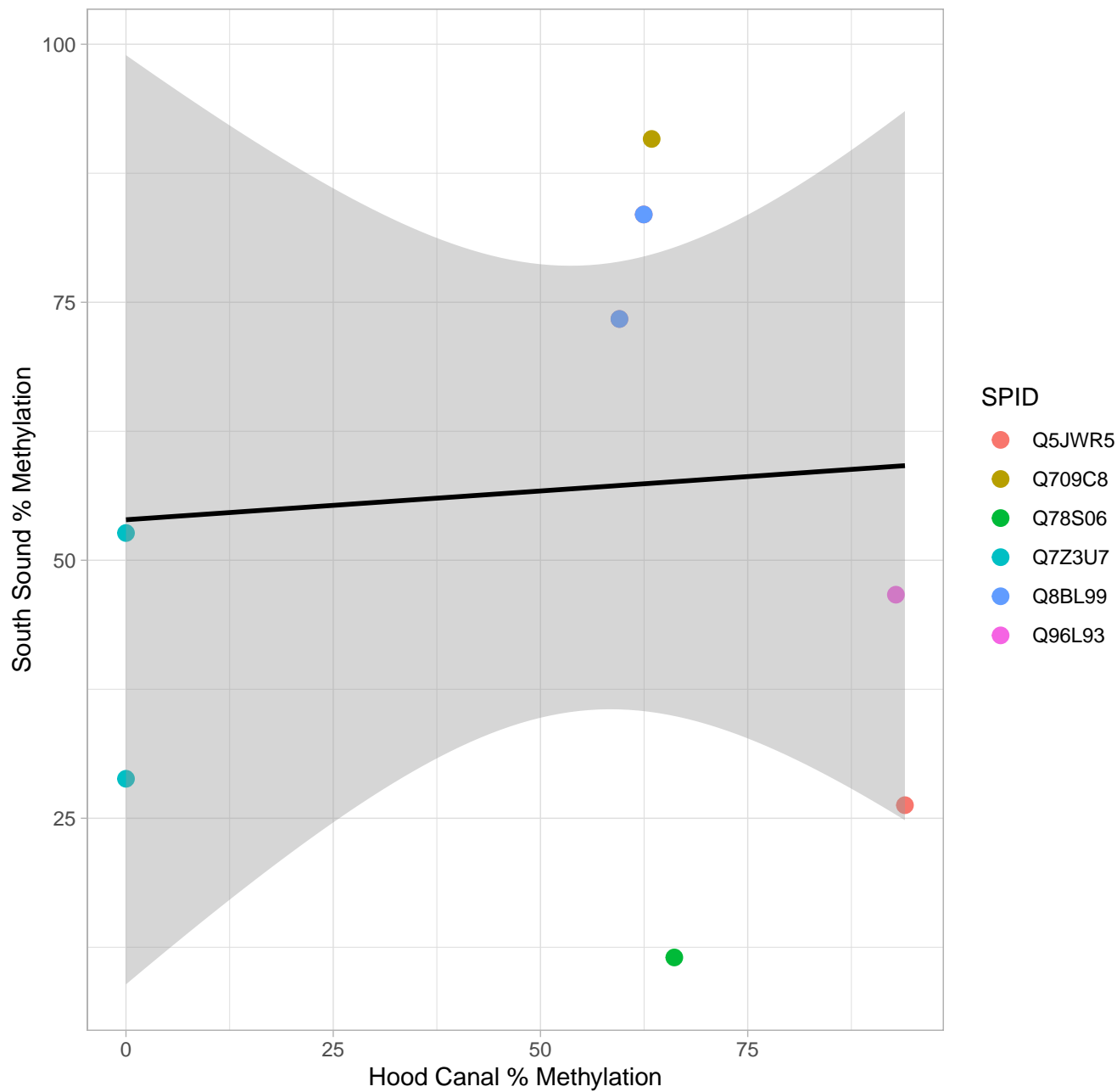
# Enriched Biological Process: regulation of neurogenesis



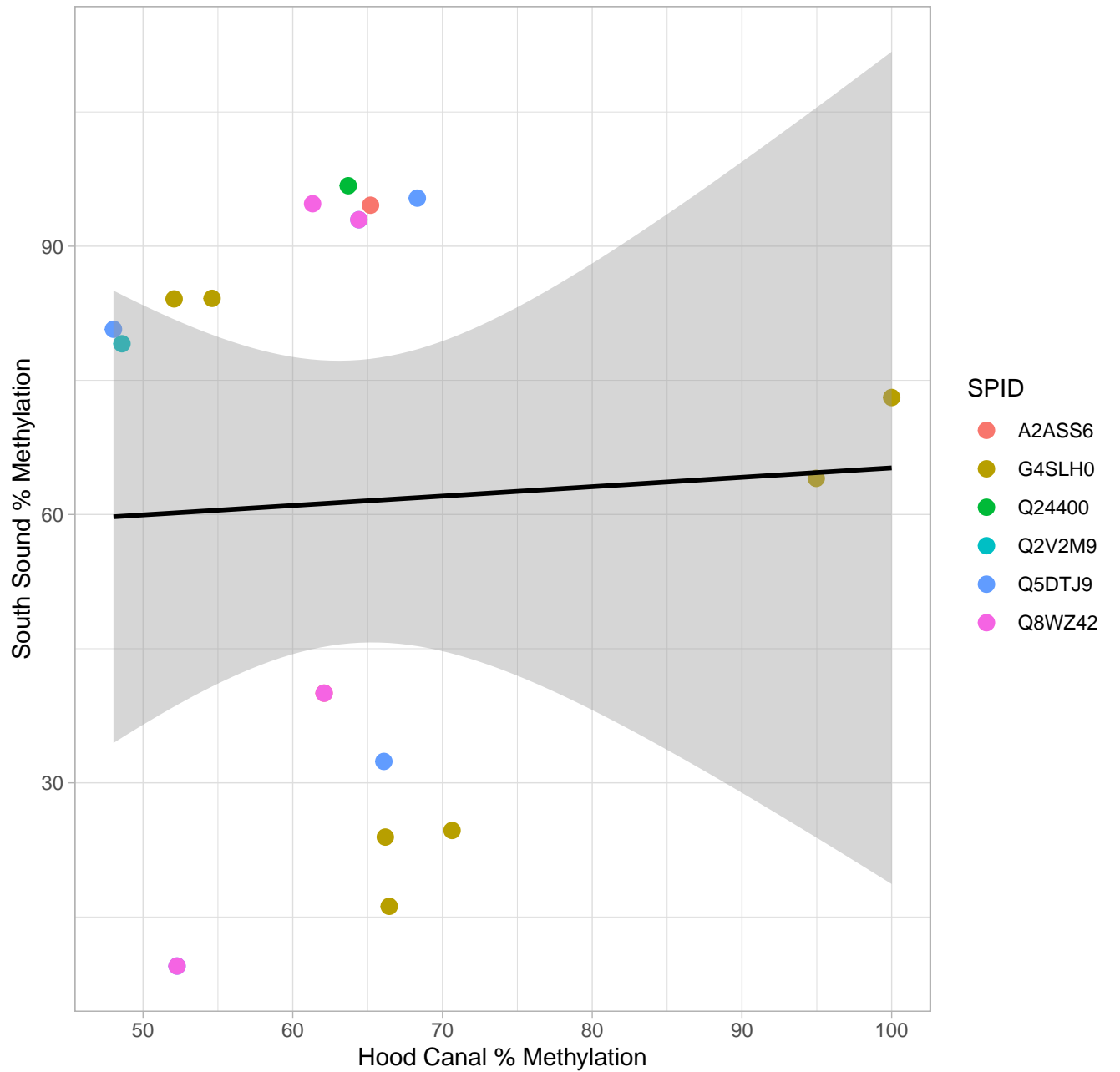
# Enriched Biological Process: phospholipid translocation



# Enriched Biological Process: Golgi to endosome transport

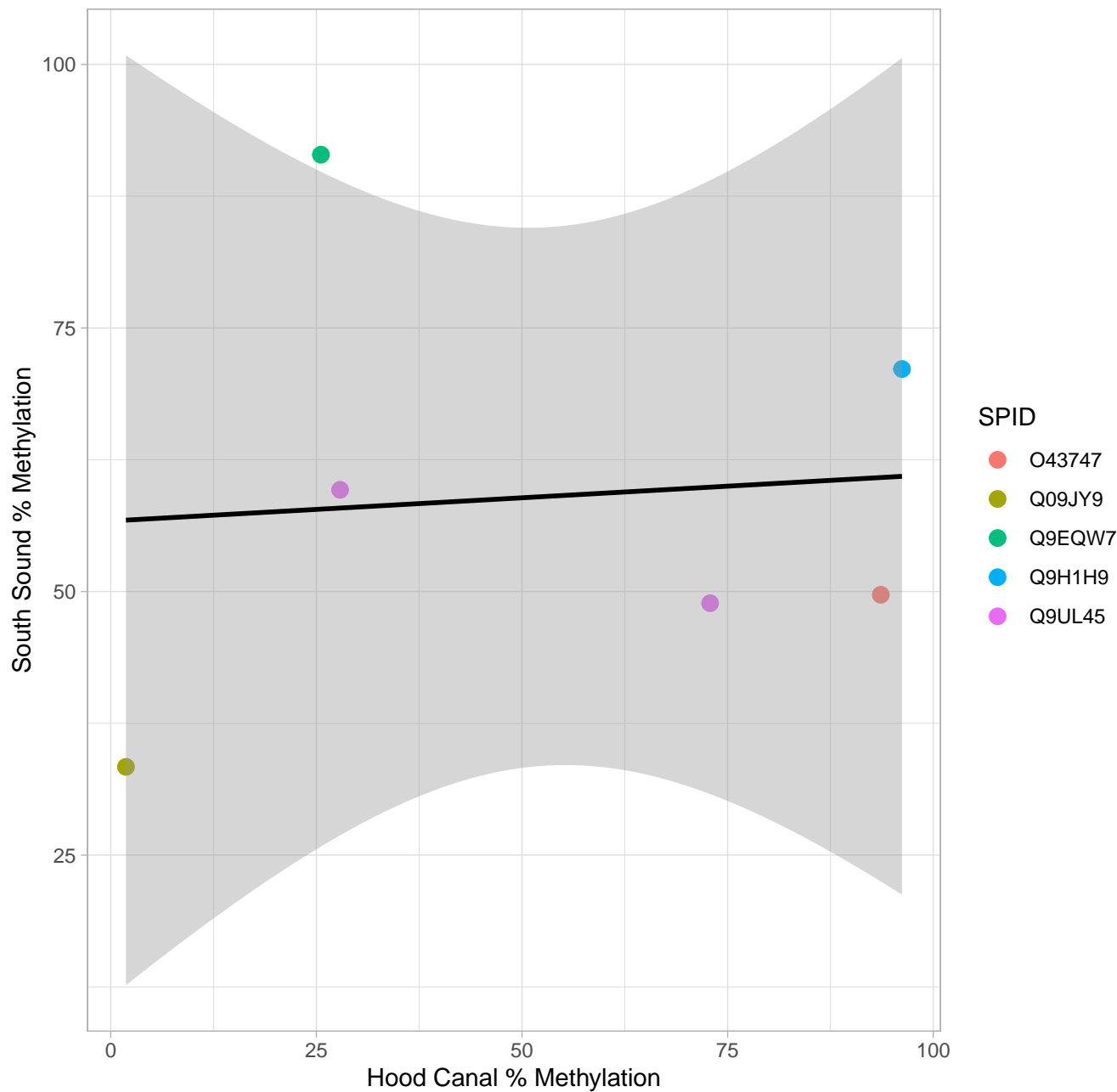


# Enriched Biological Process: sarcomere organization

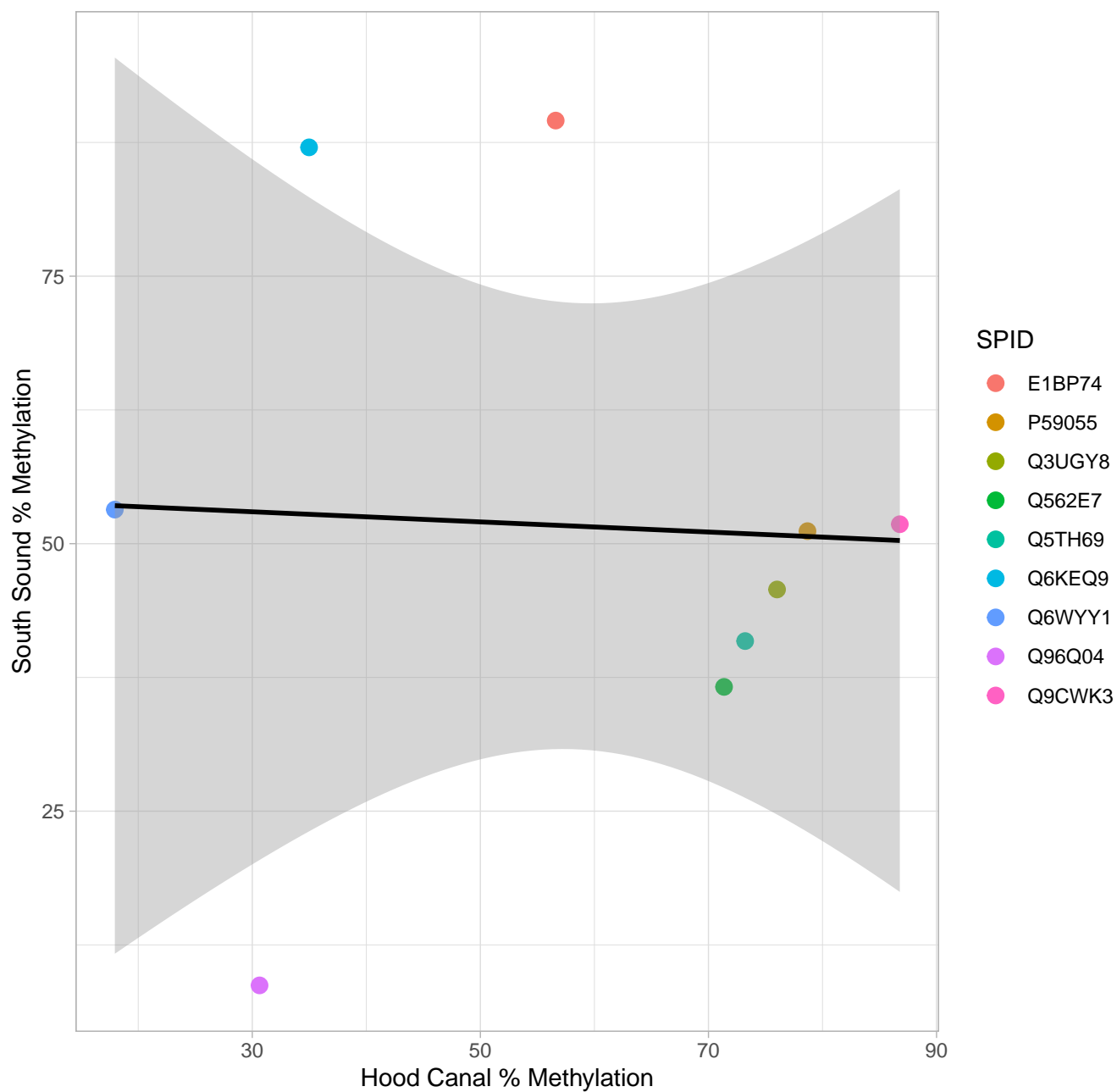




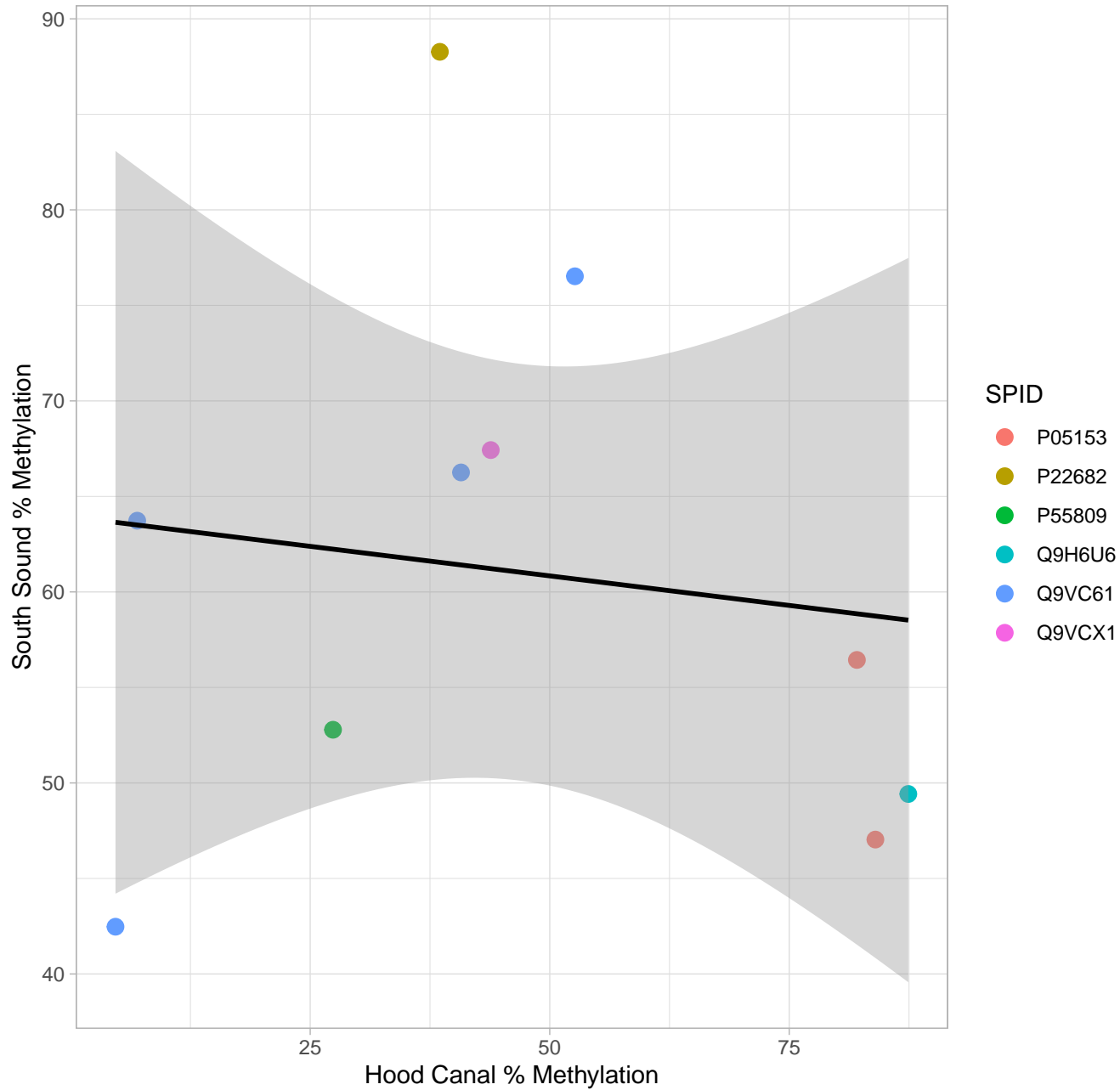
# Enriched Biological Process: melanosome organization



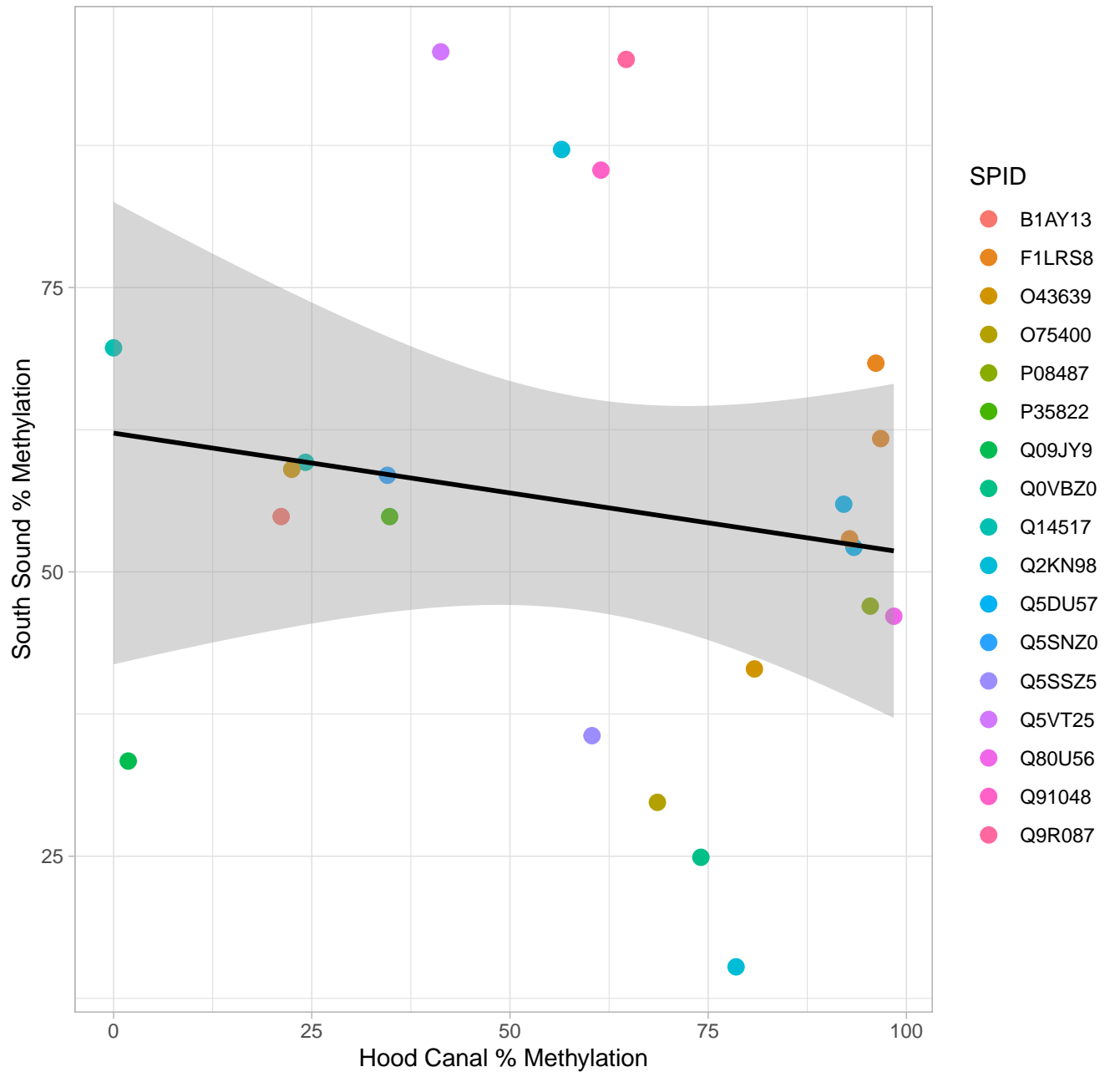
# Enriched Biological Process: negative regulation of phosphatase activity



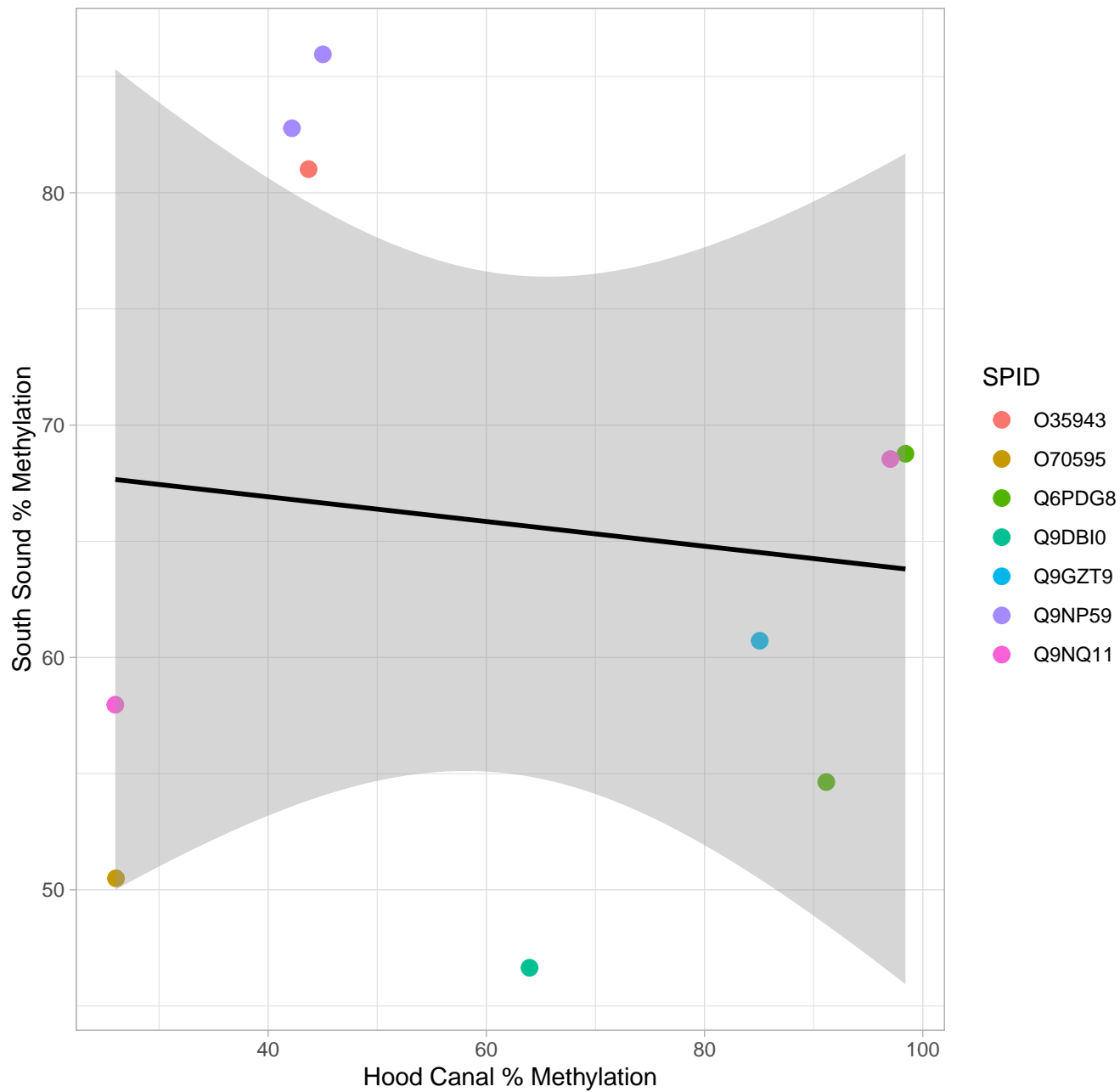
# Enriched Biological Process: response to starvation



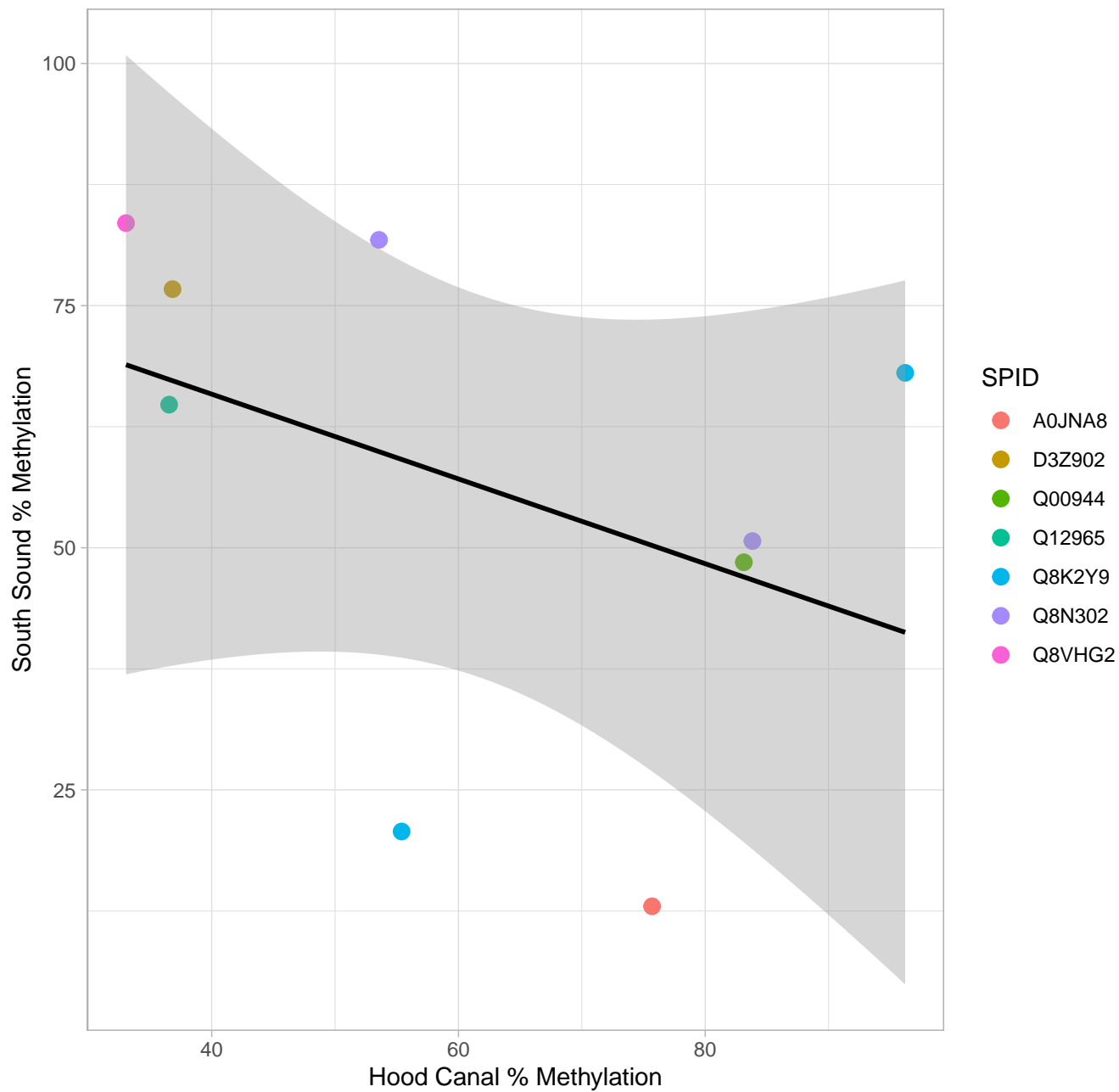
# Enriched Biological Process: cell migration



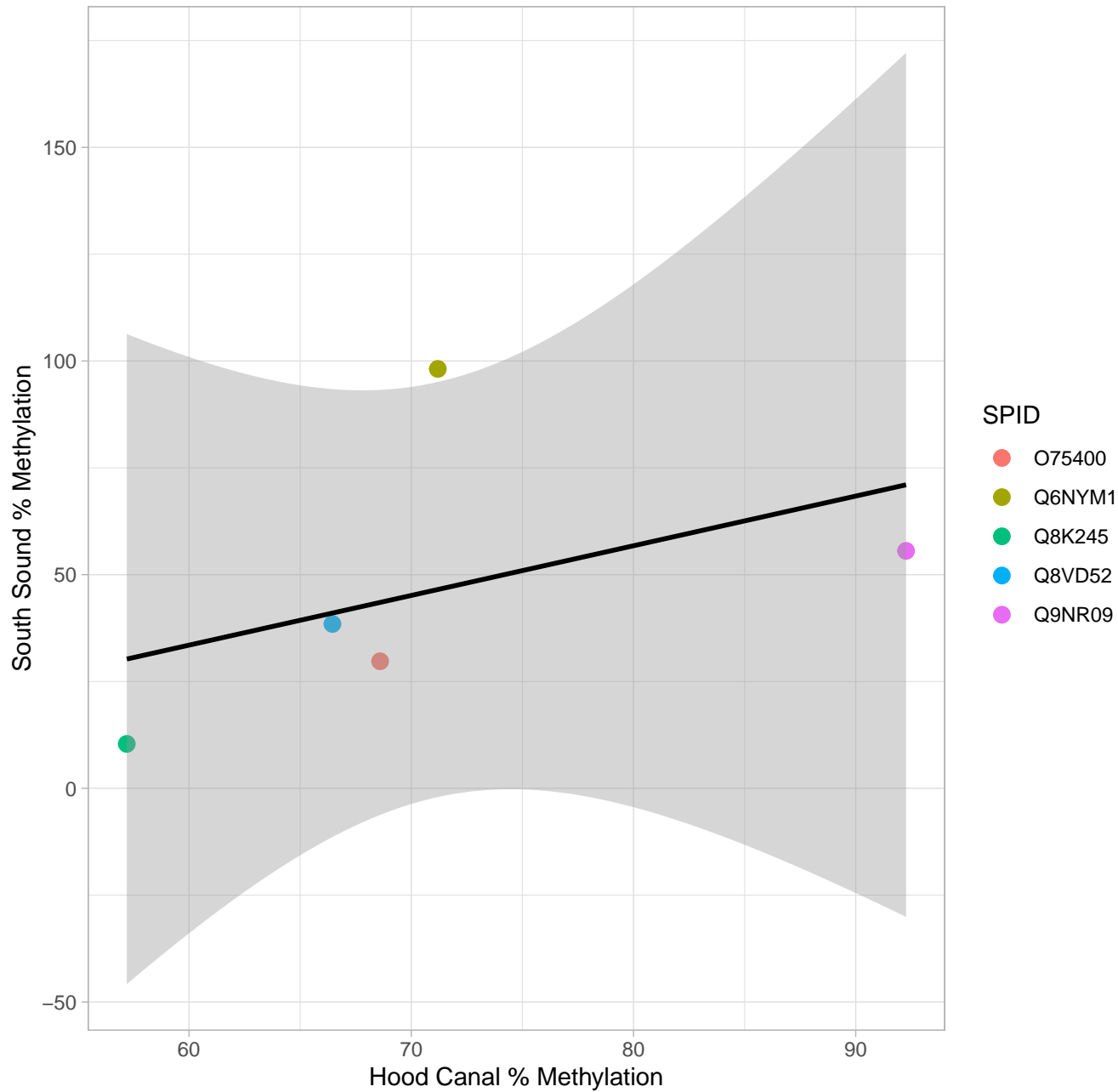
# Enriched Biological Process: cellular iron ion homeostasis



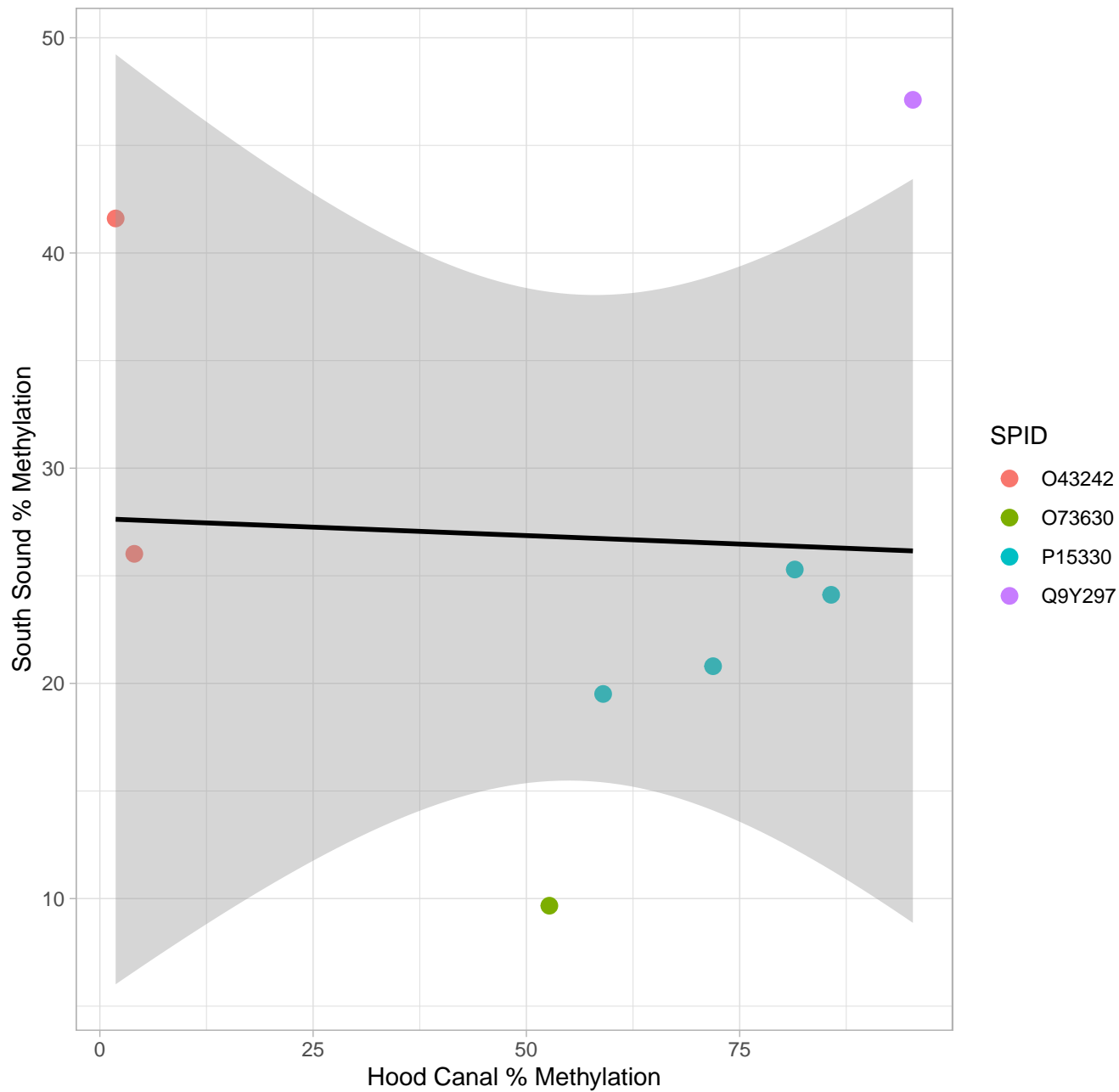
# Enriched Biological Process: vasculogenesis



# Enriched Biological Process: regulation of cytokinesis

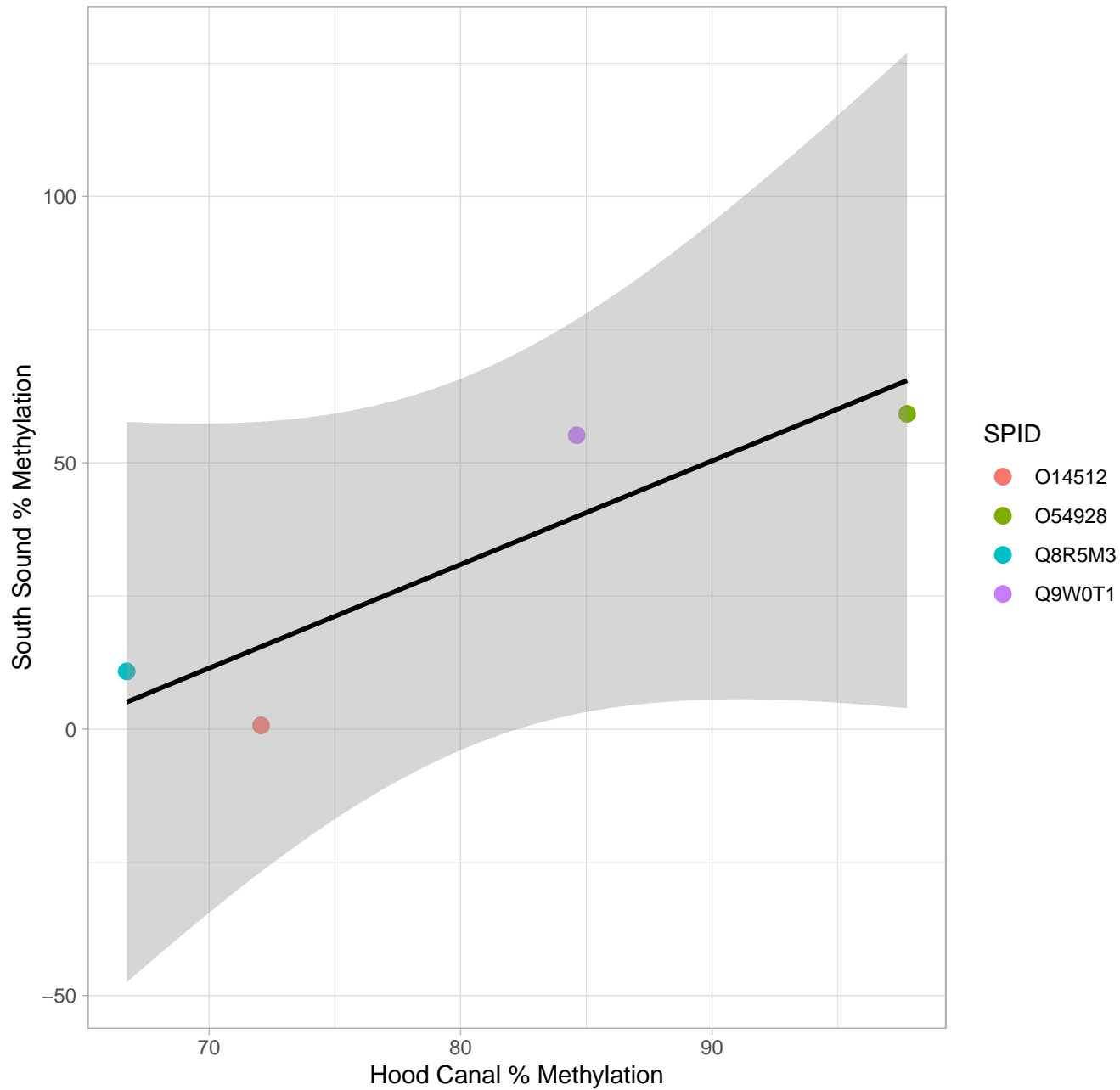


# Enriched Biological Process: NIK/NF-kappaB signaling

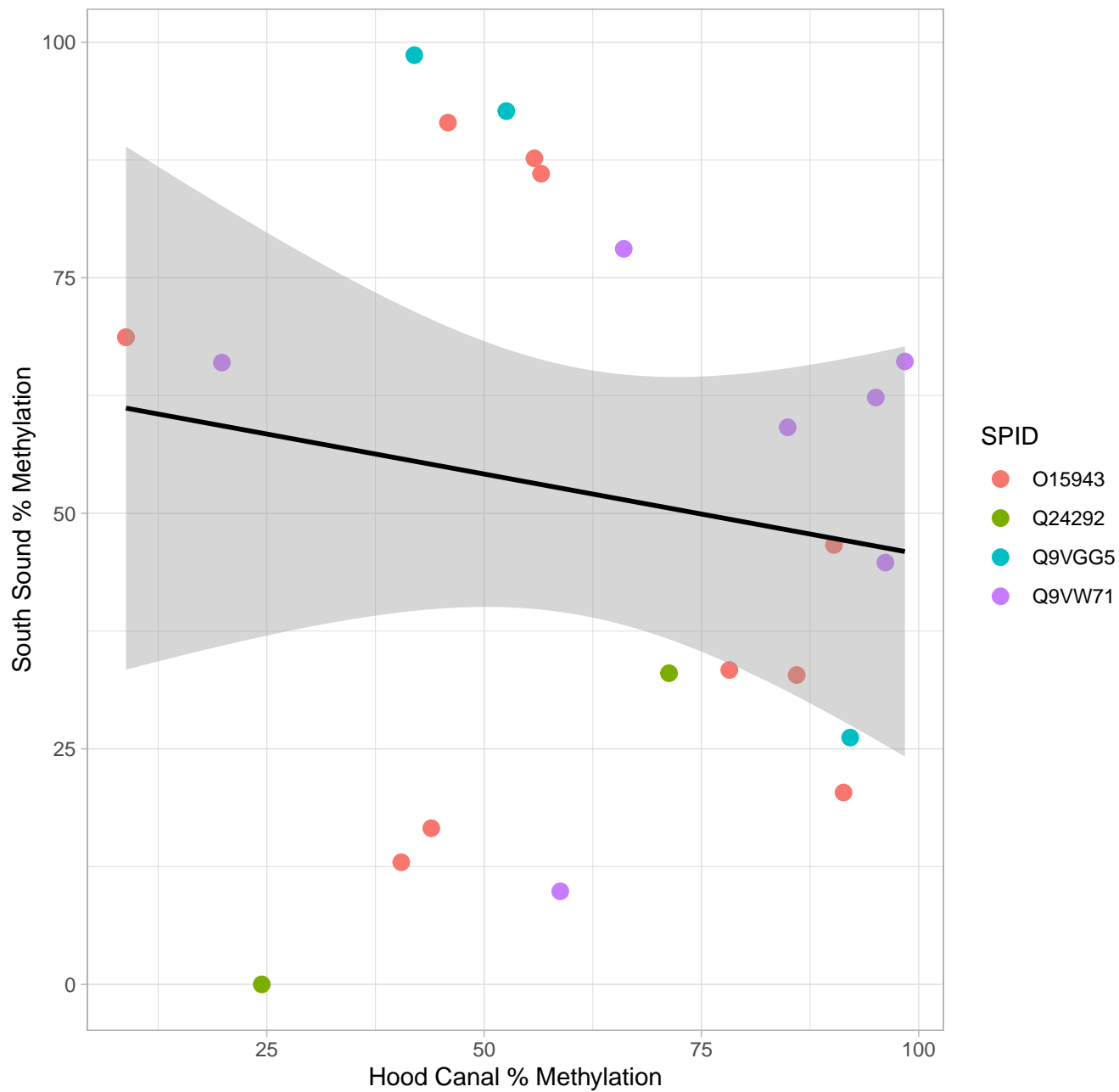




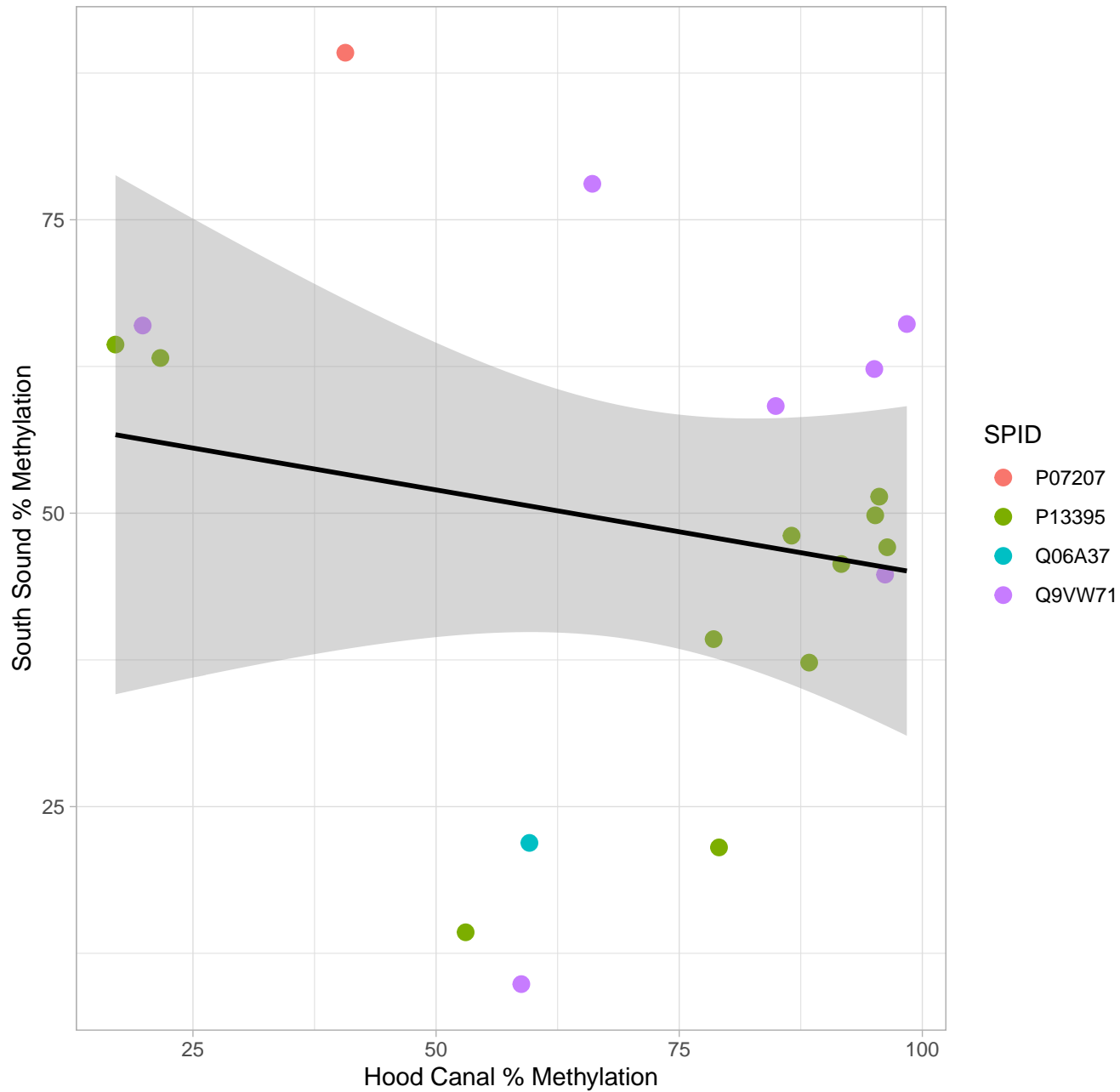
# Enriched Biological Process: negative regulation of JAK-STAT cascade



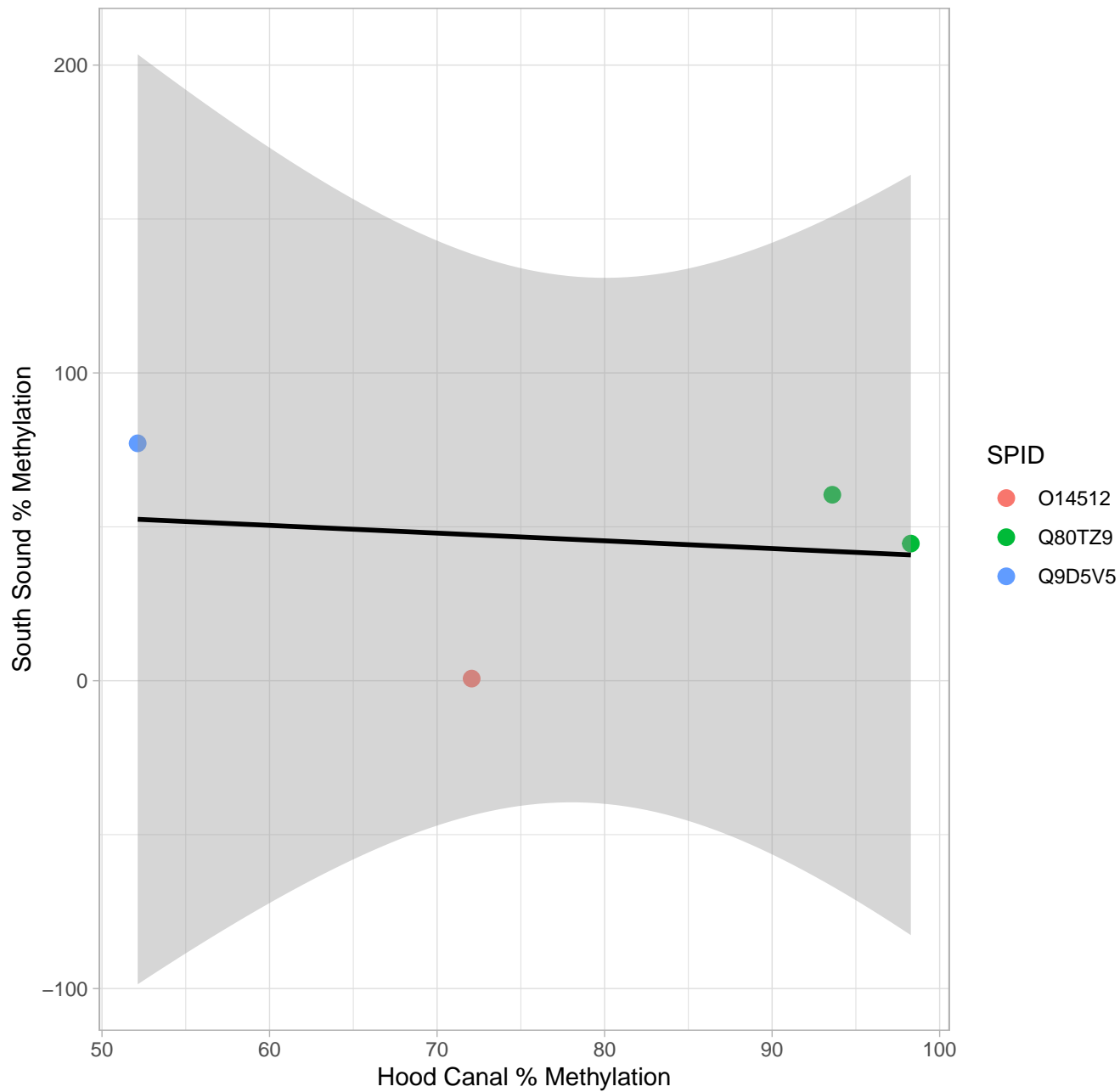
# Enriched Biological Process: cell-cell adhesion mediated by cadherin



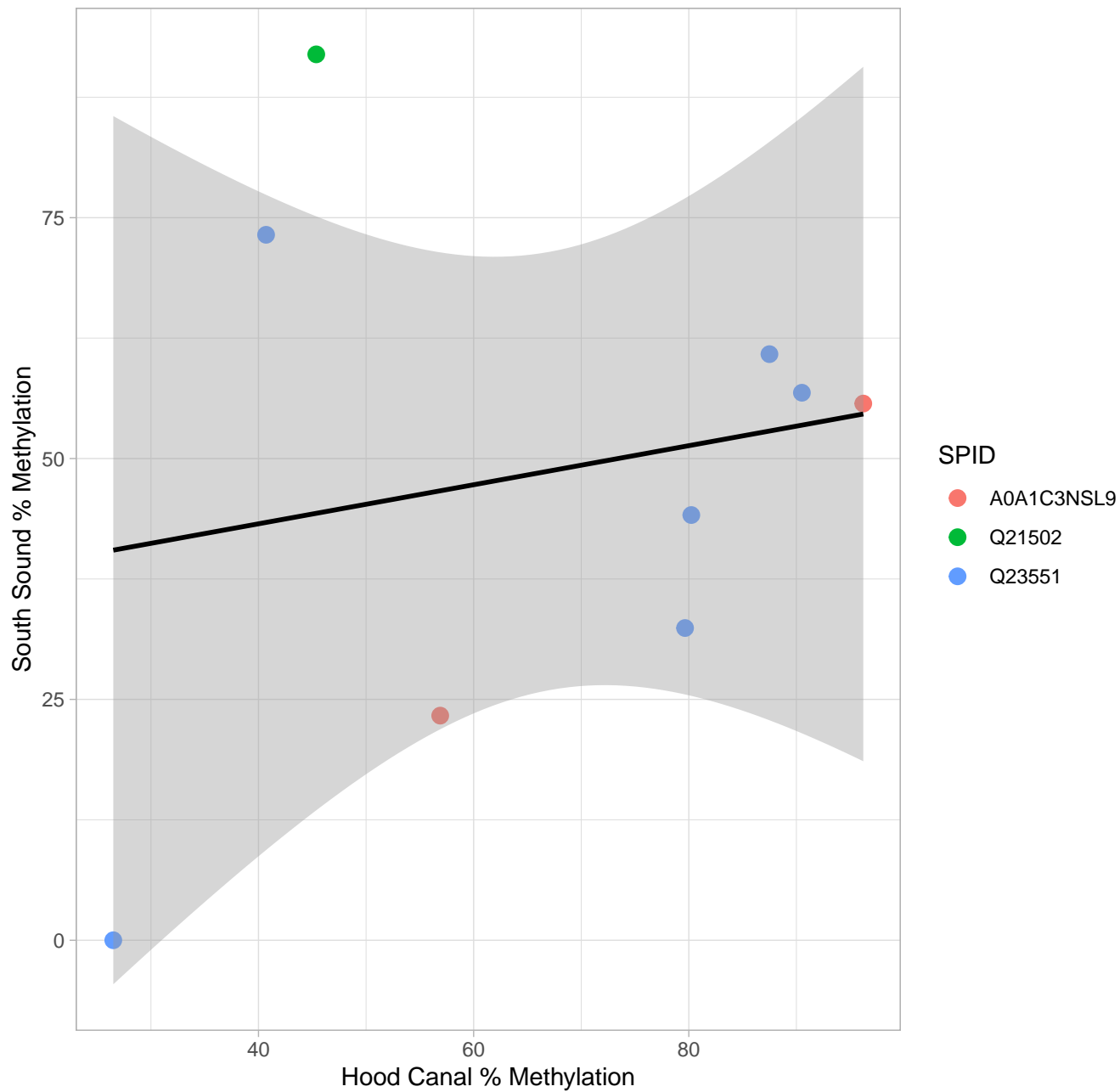
# Enriched Biological Process: epithelium development



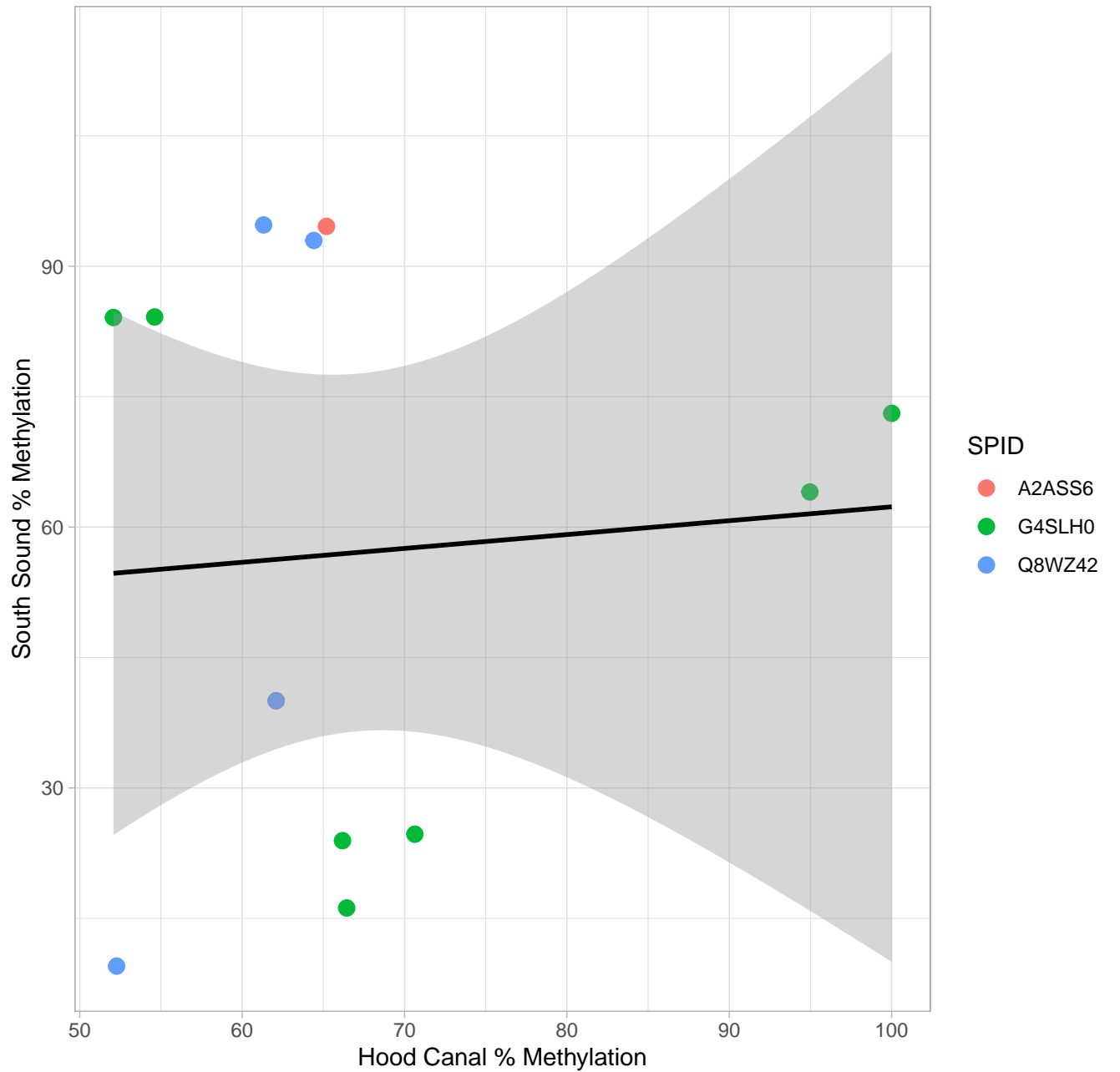
# Enriched Biological Process: radial glia guided migration of Purkinje cell



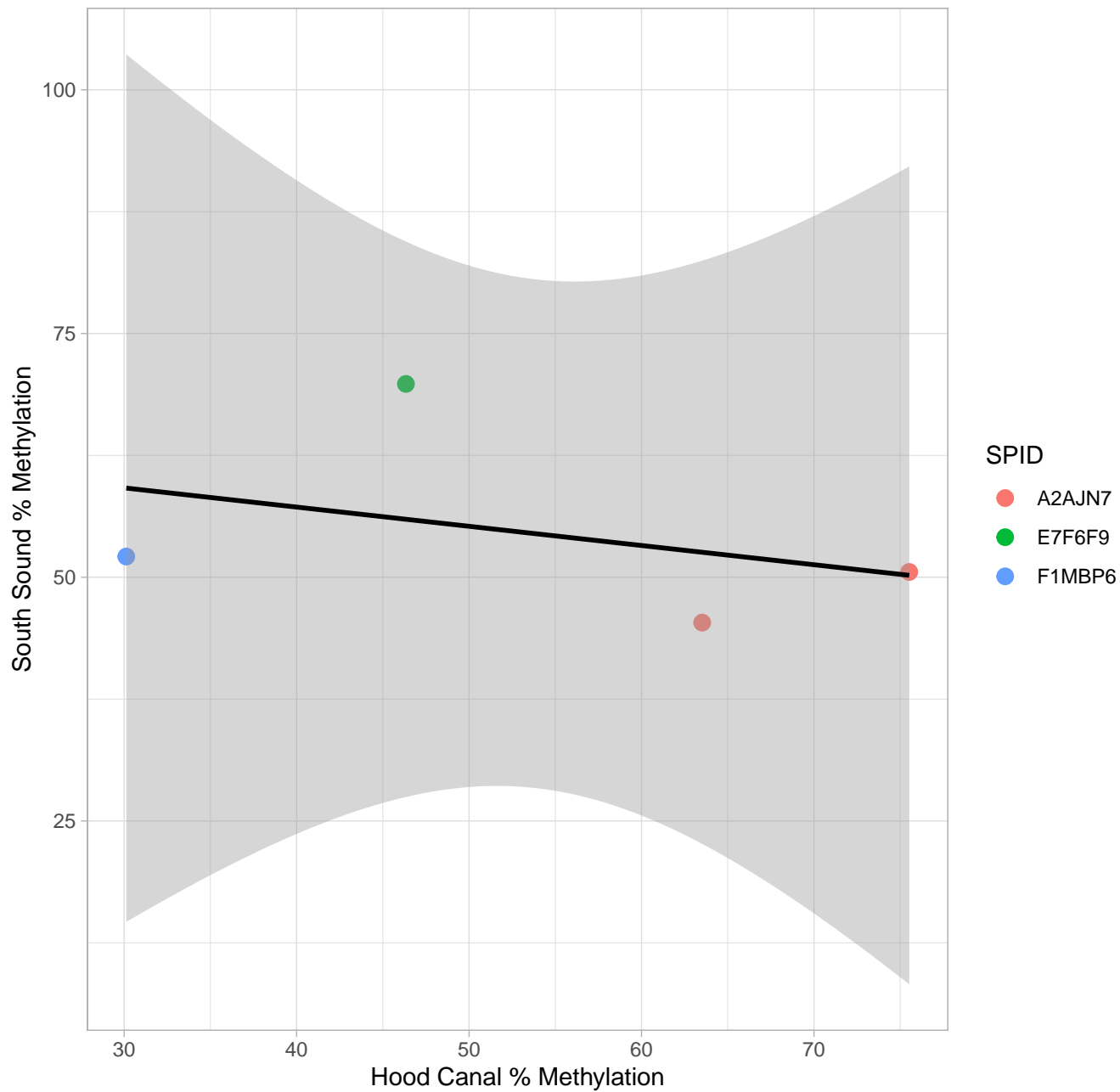
# Enriched Biological Process: negative regulation of vulval development



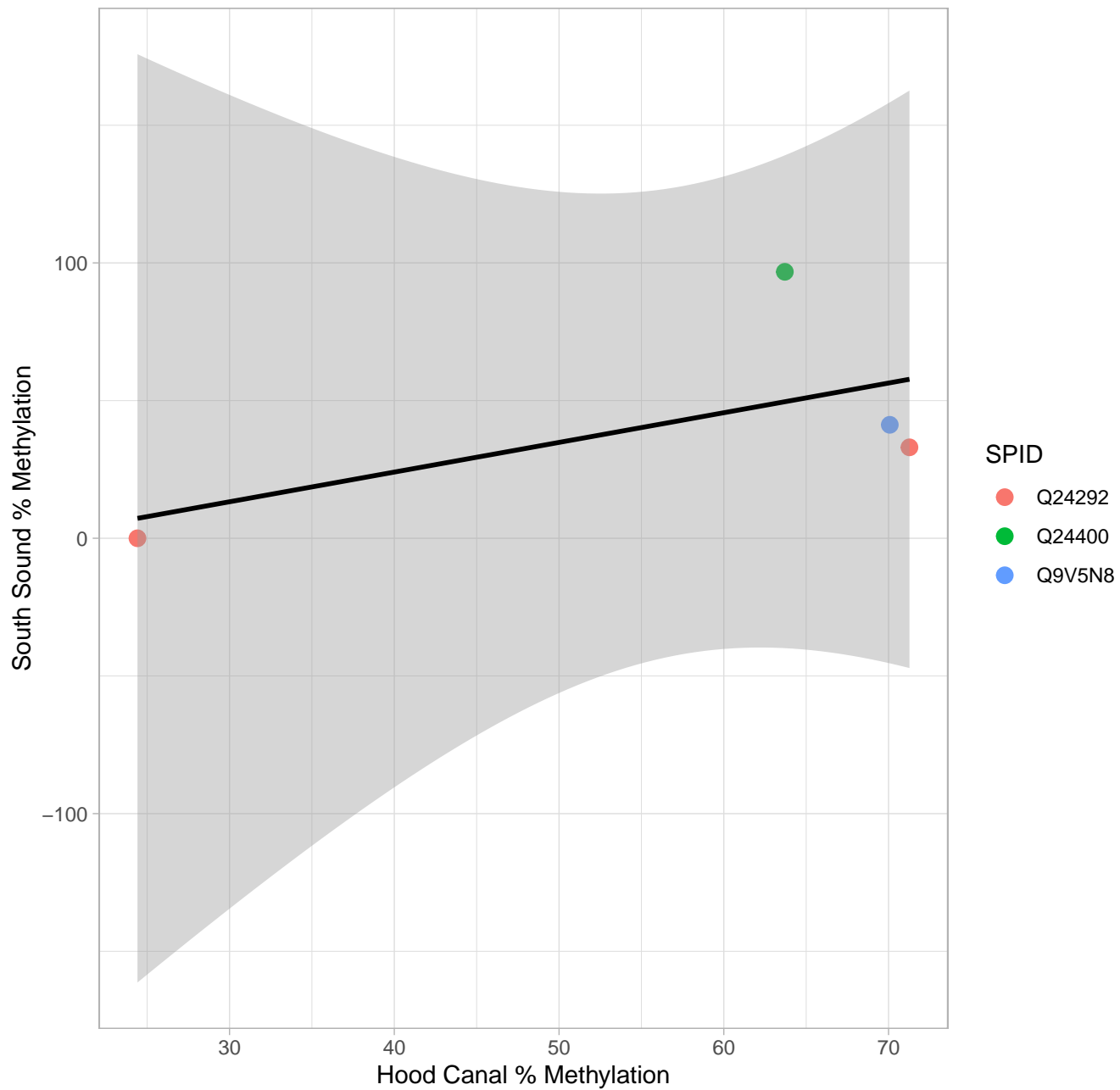
# Enriched Biological Process: striated muscle contraction



# Enriched Biological Process: ion homeostasis

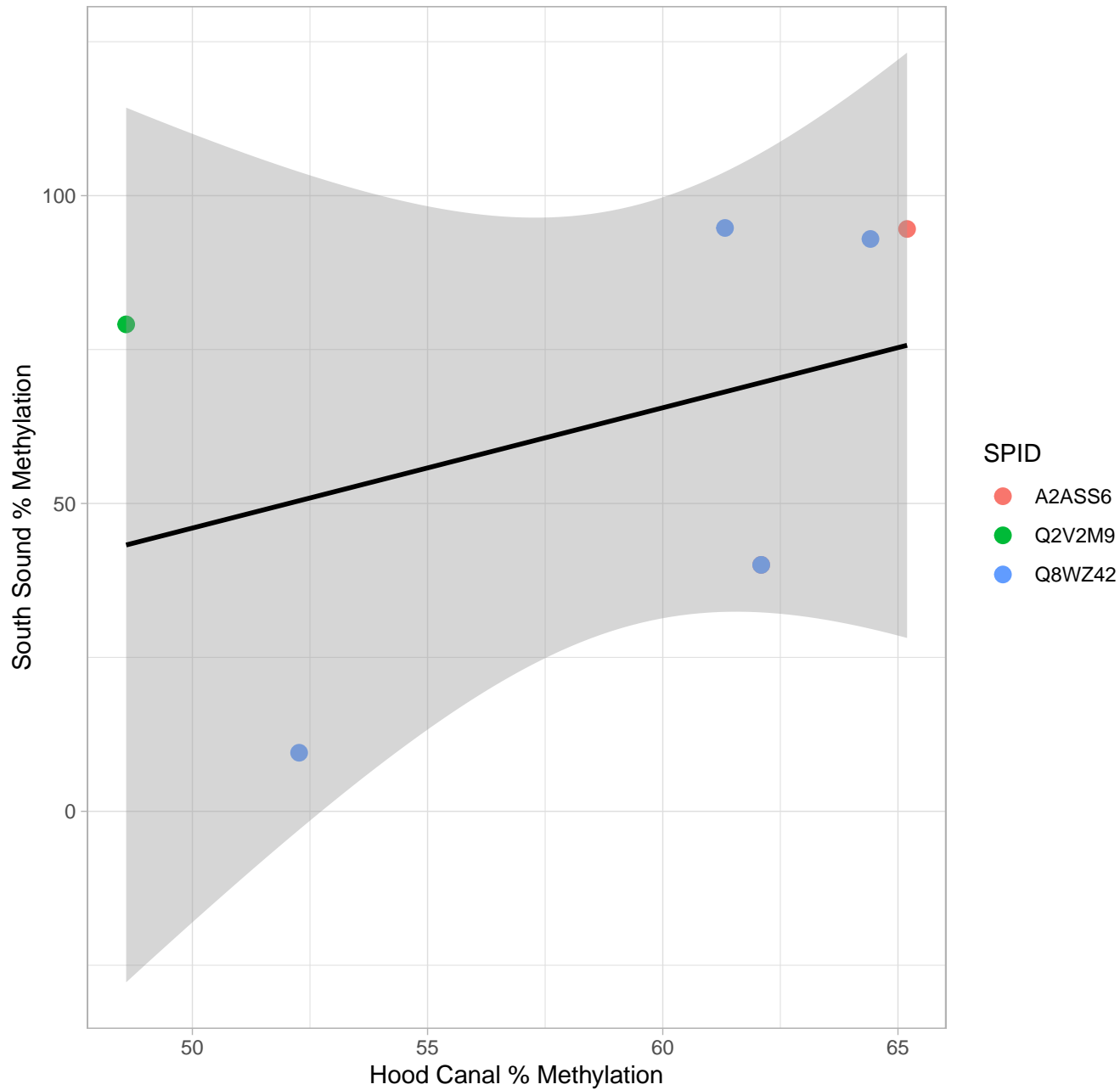


# Enriched Biological Process: regulation of establishment of planar polarity

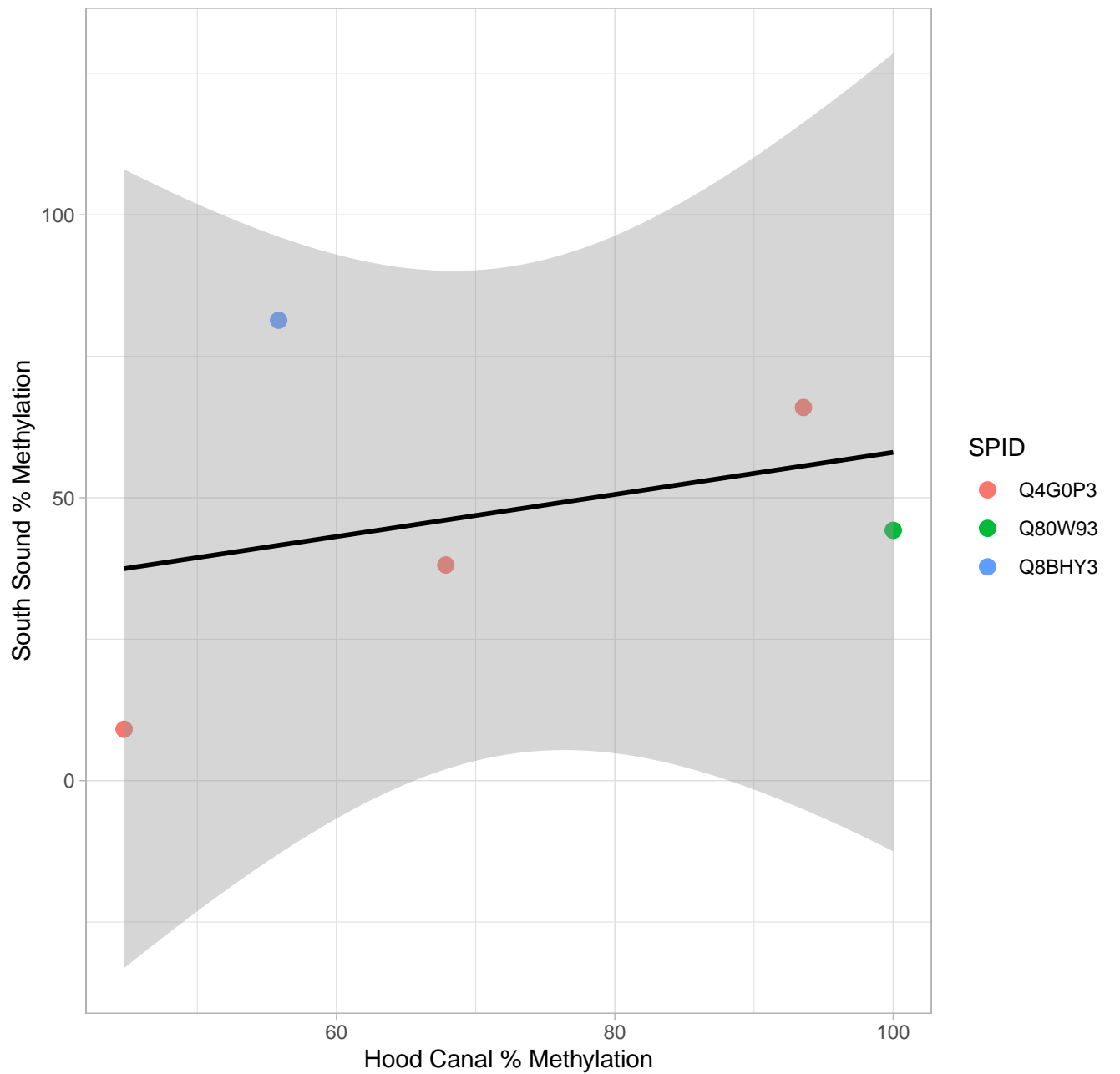




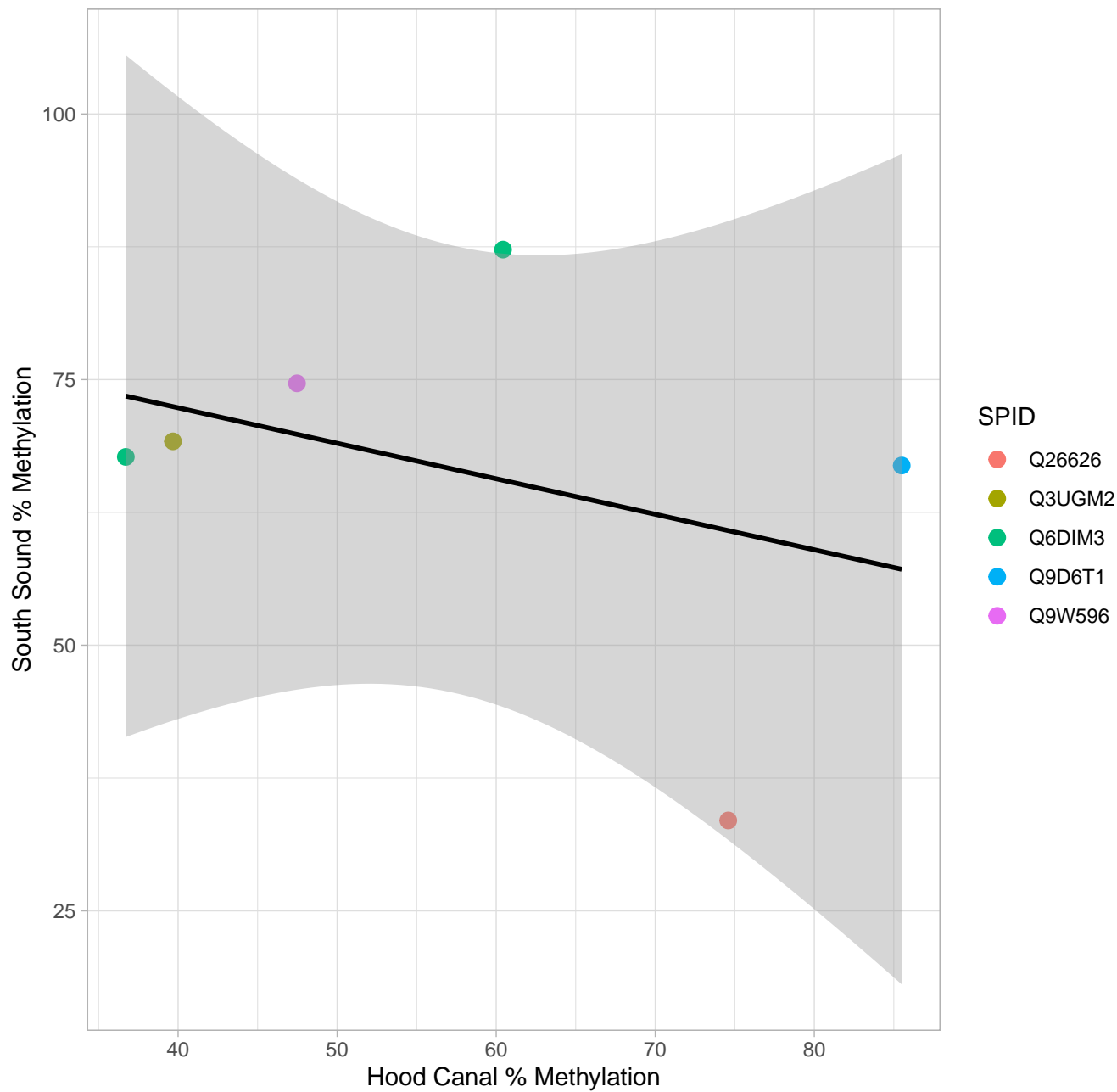
# Enriched Biological Process: cardiac myofibril assembly



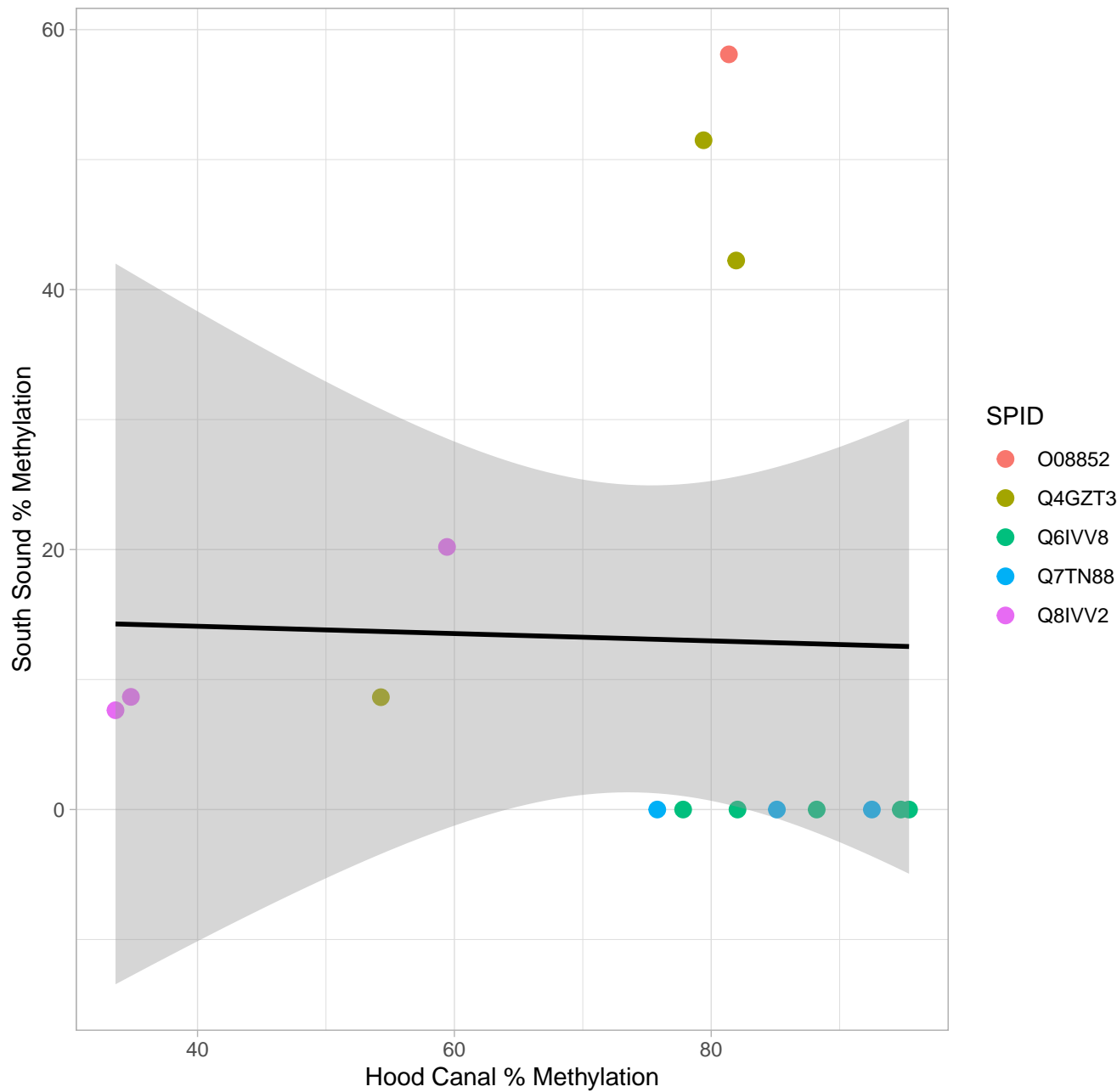
# Enriched Biological Process: trachea development



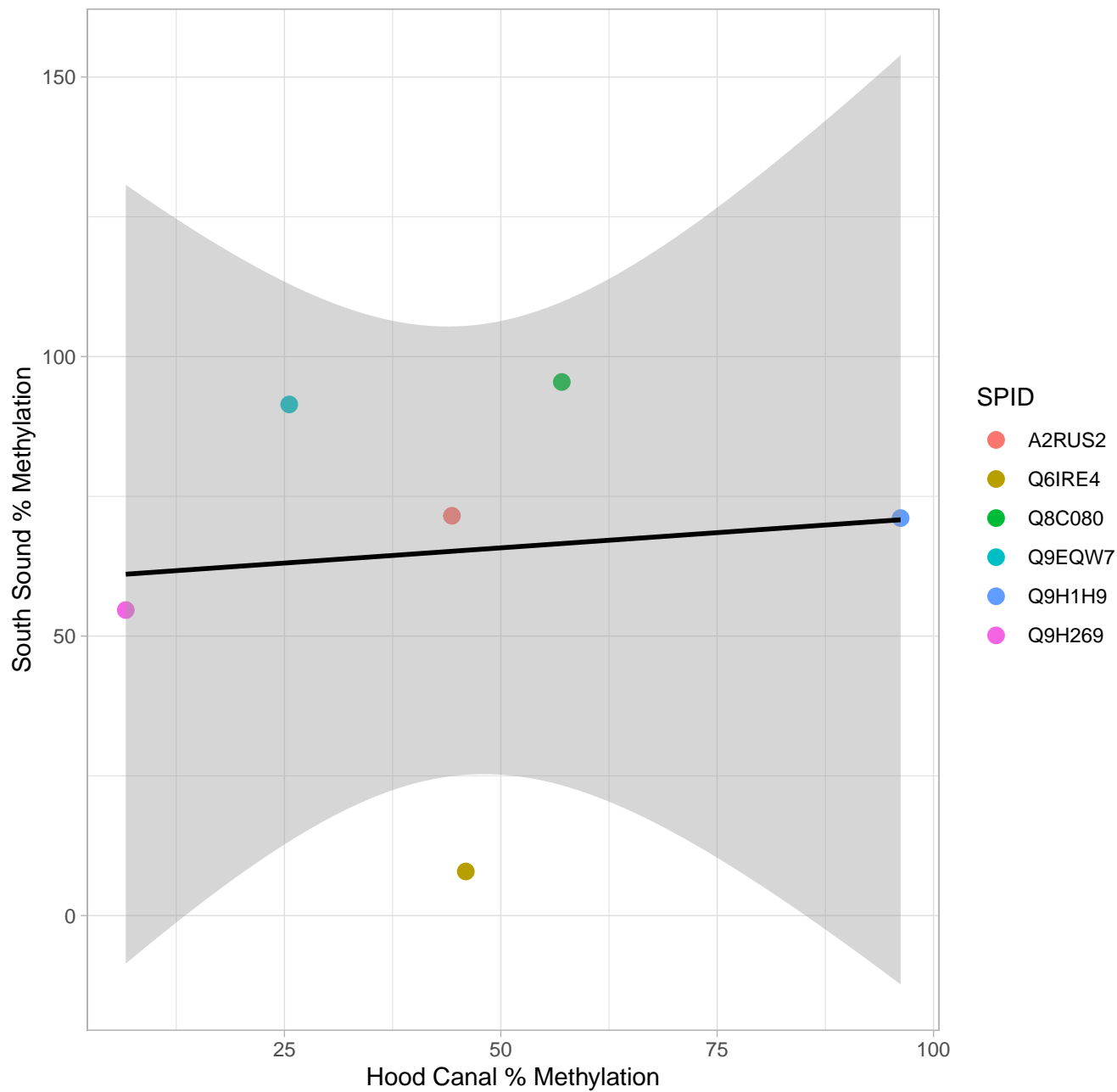
# Enriched Biological Process: microtubule-based process



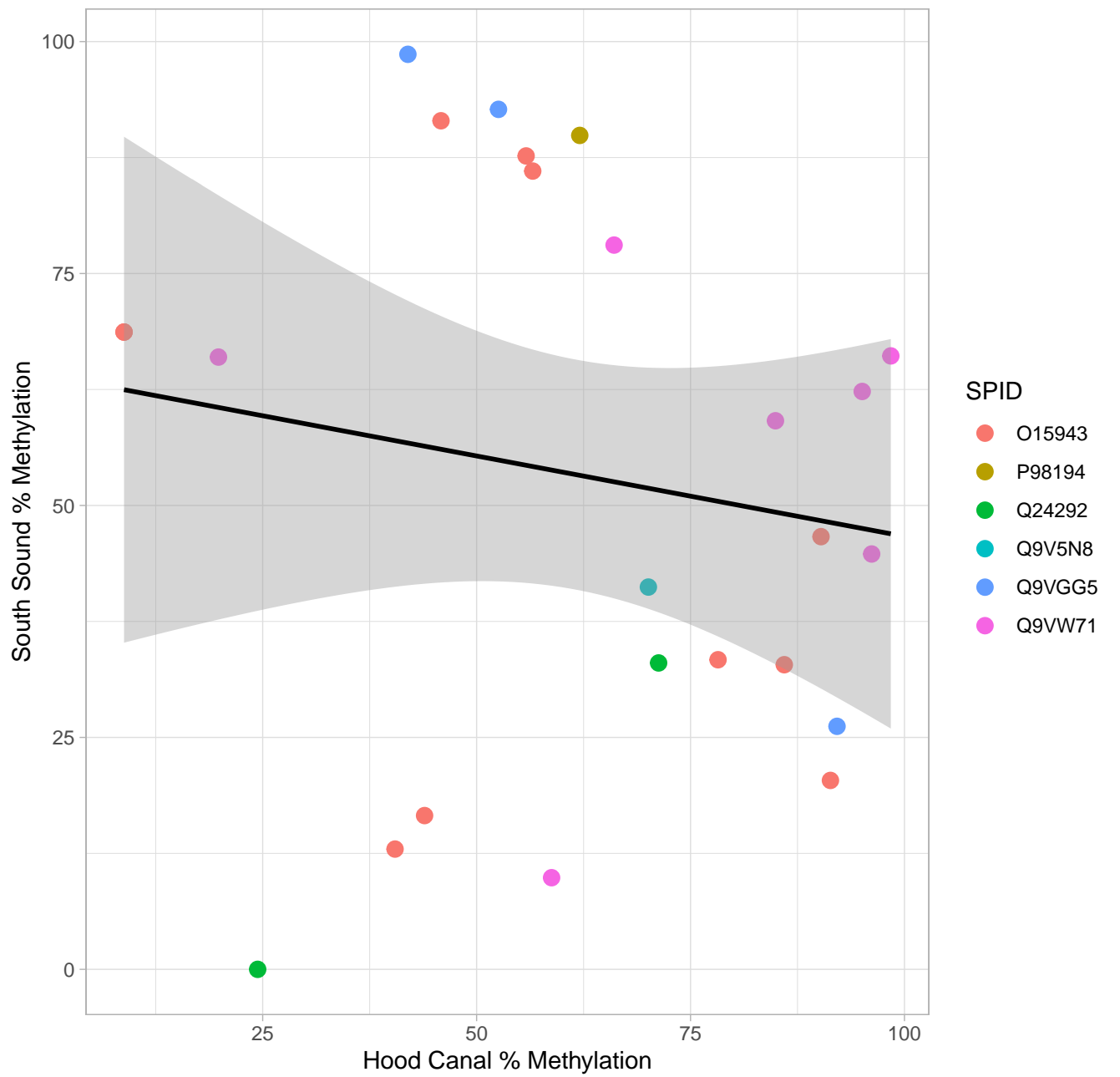
# Enriched Biological Process: detection of mechanical stimulus



# Enriched Biological Process: endosome to lysosome transport



Enriched Biological Process: calcium-dependent cell-cell adhesion via plasma membrane cell adhesion



# Enriched Biological Process: positive regulation of protein ubiquitination

