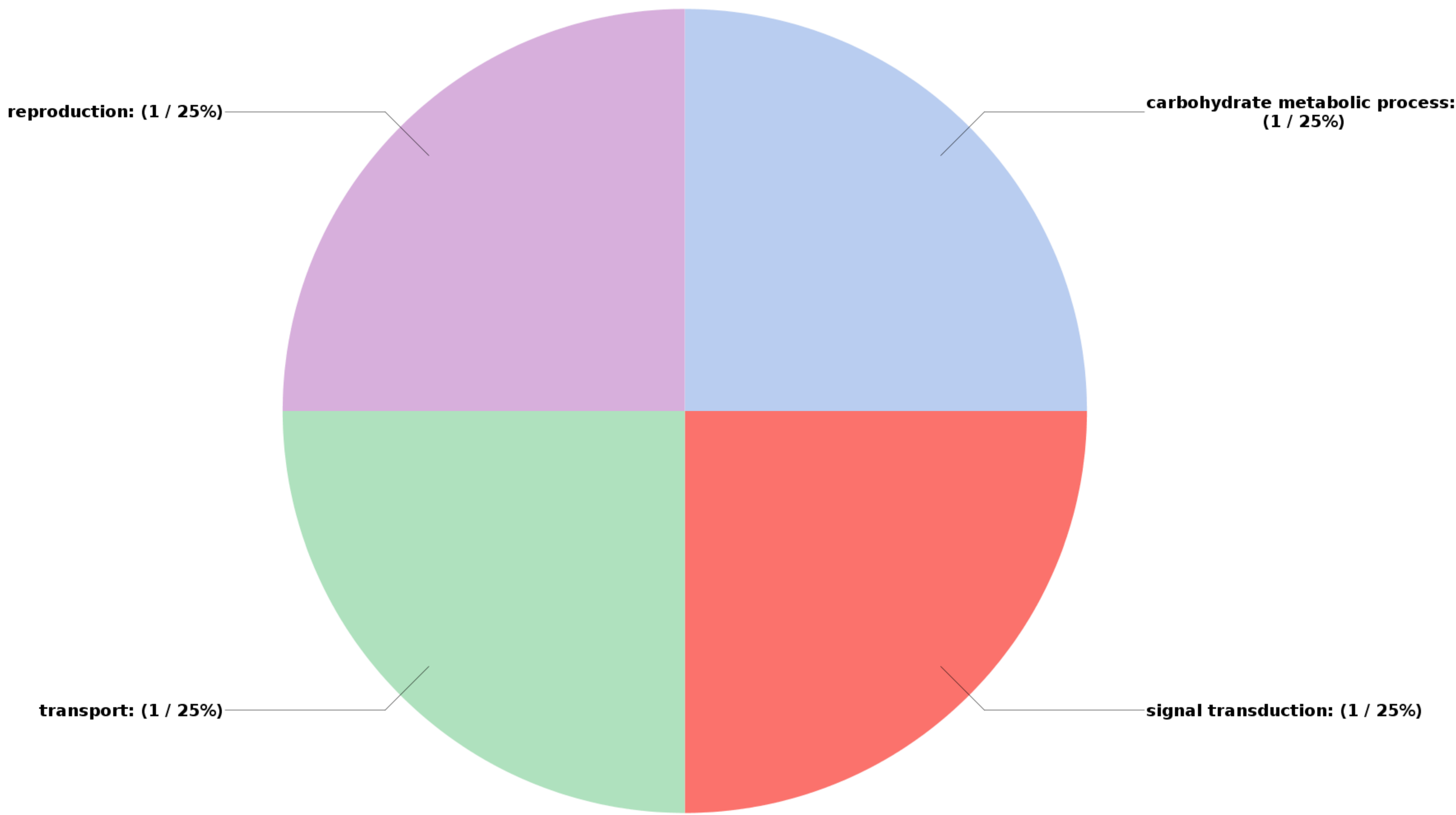
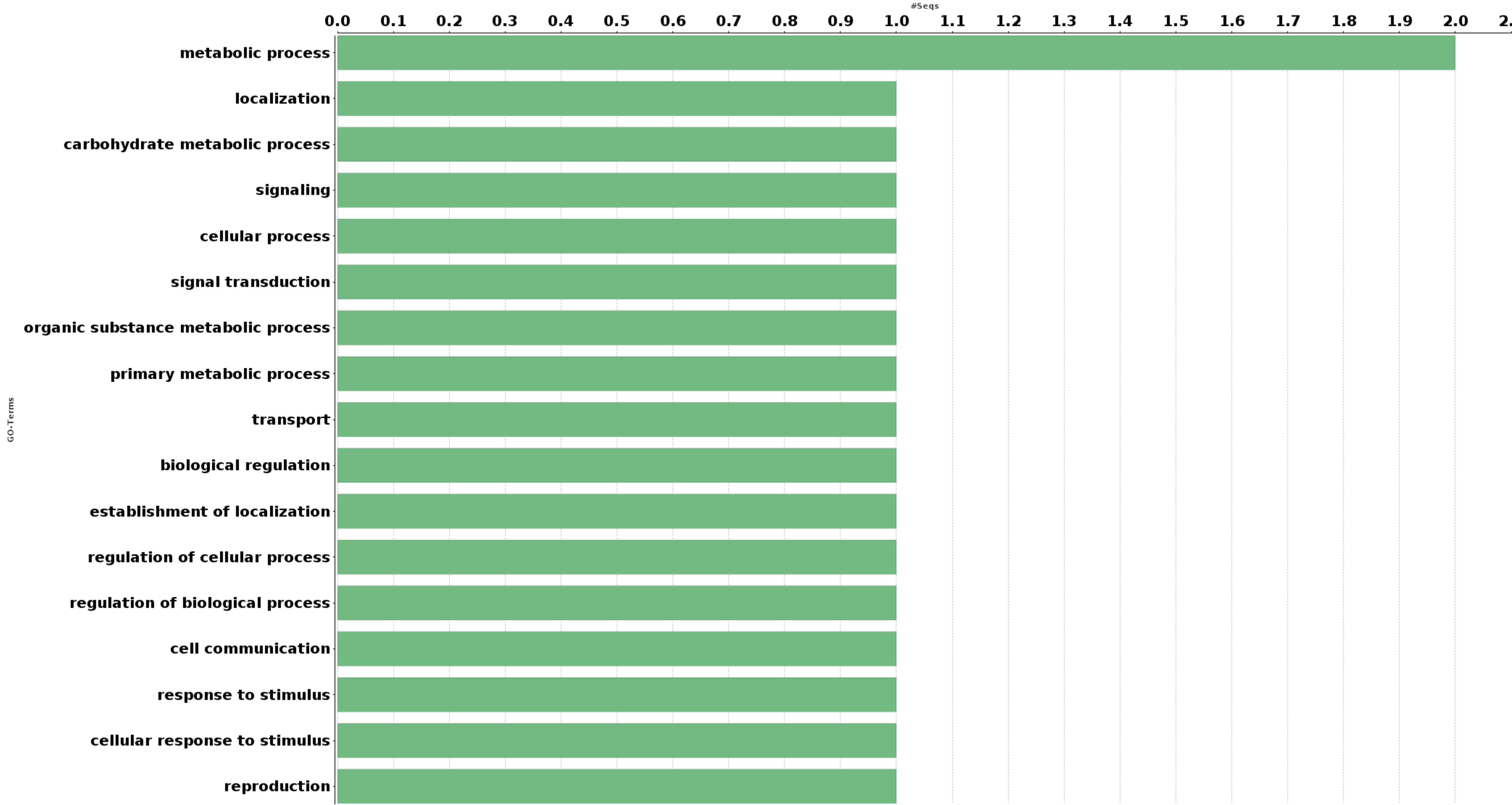


Control 0 h vs US 0 h down

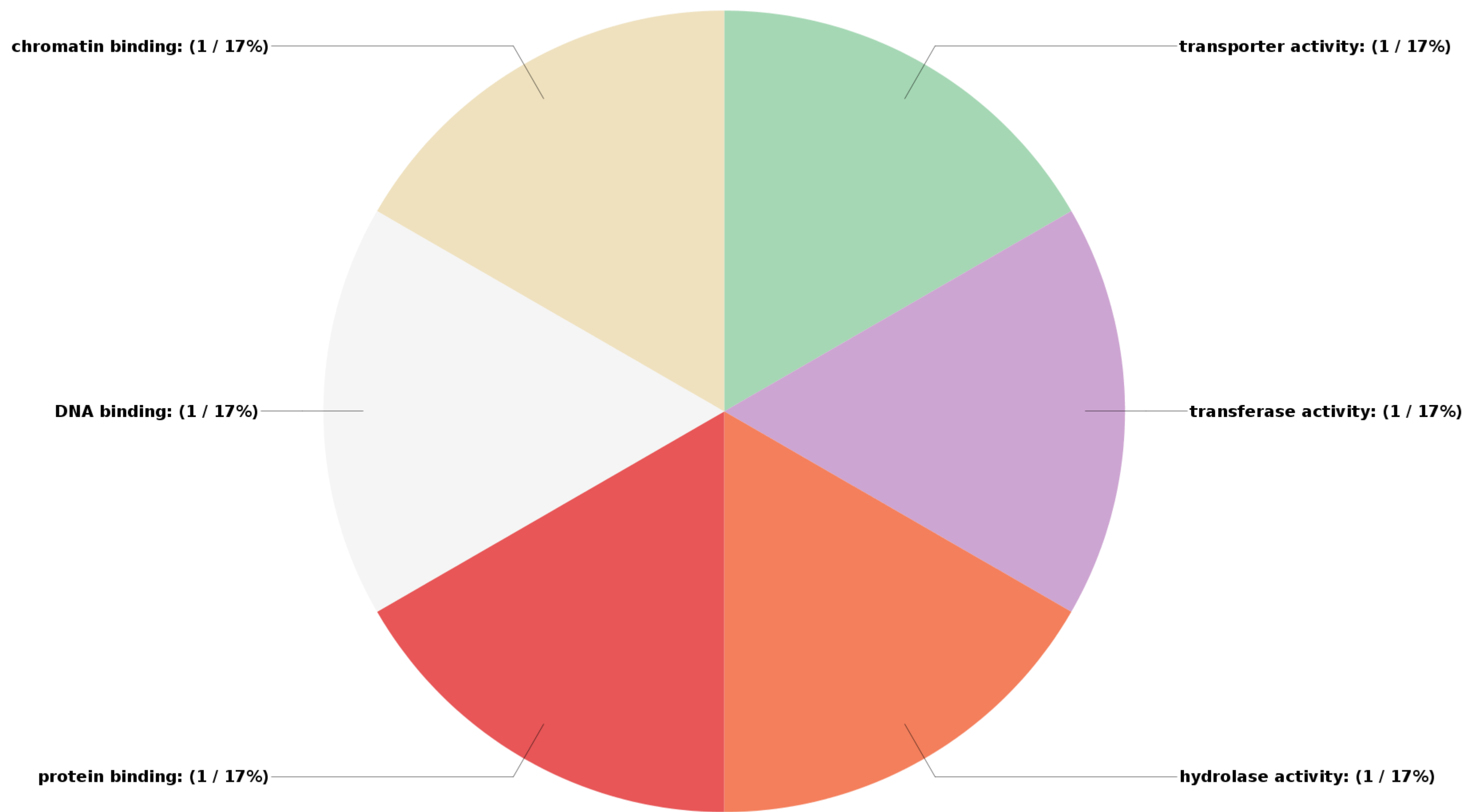
Score Distribution [Biological Process]



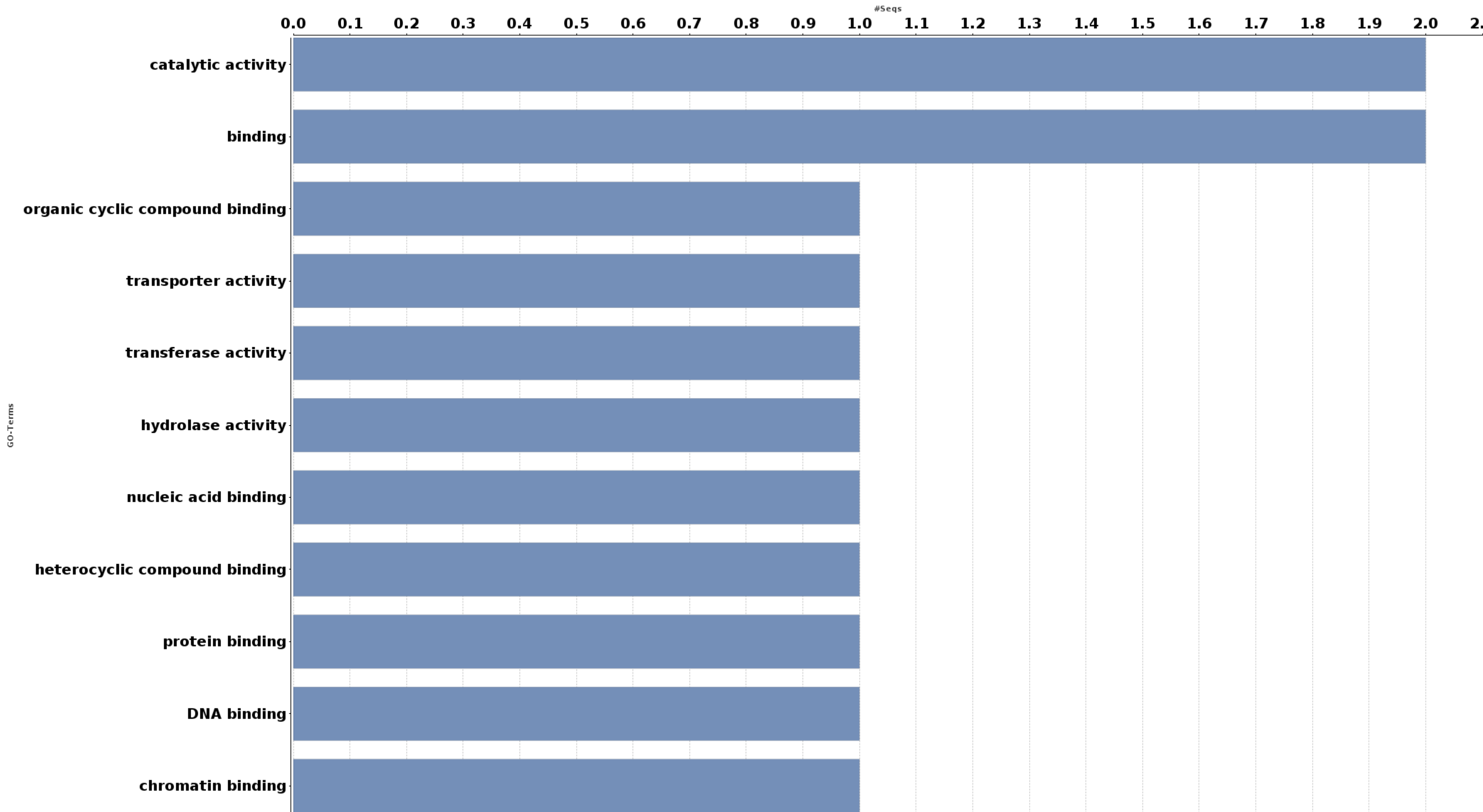
Sequence Distribution [Biological Process] - Top 50



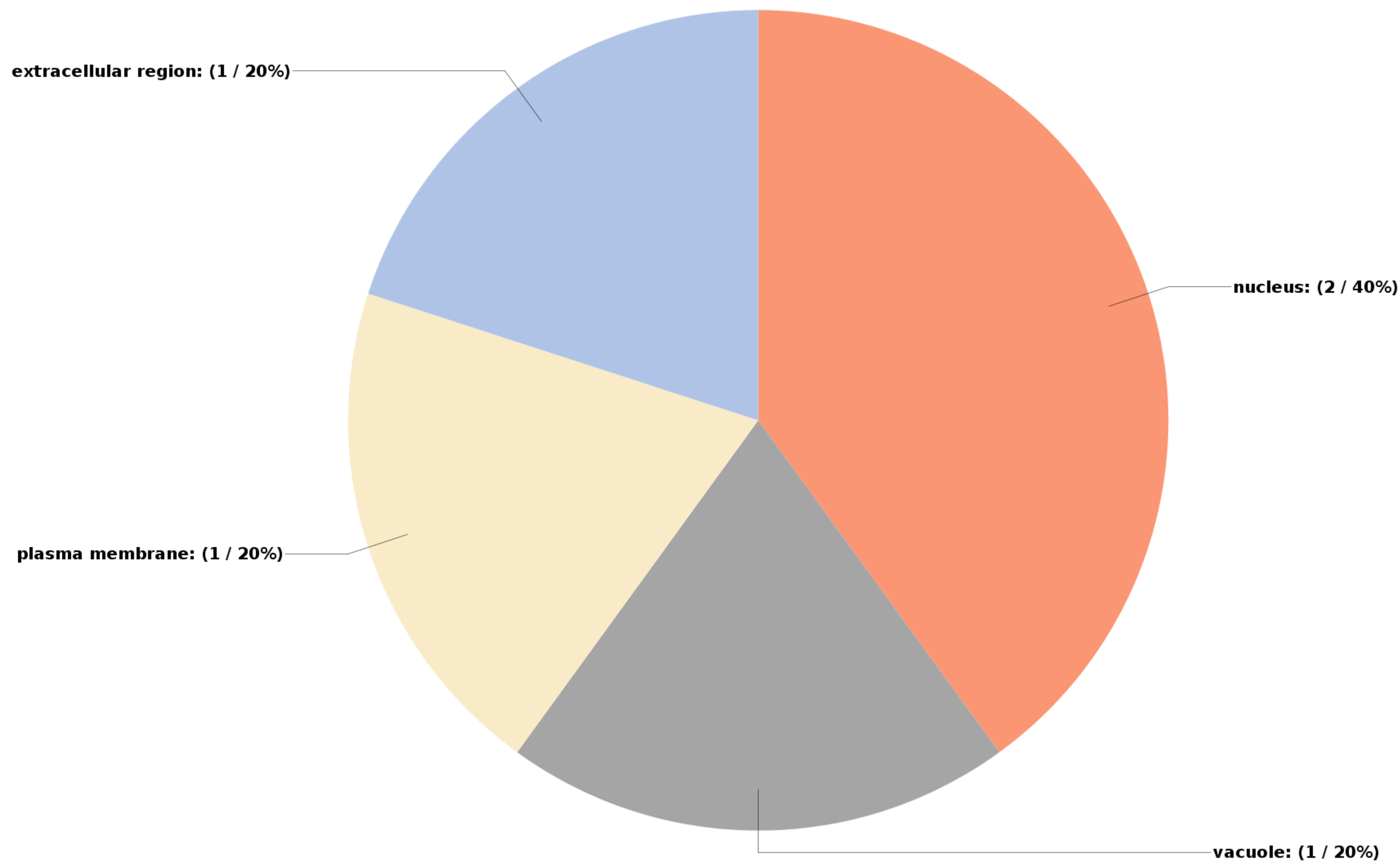
Score Distribution [Molecular Function]



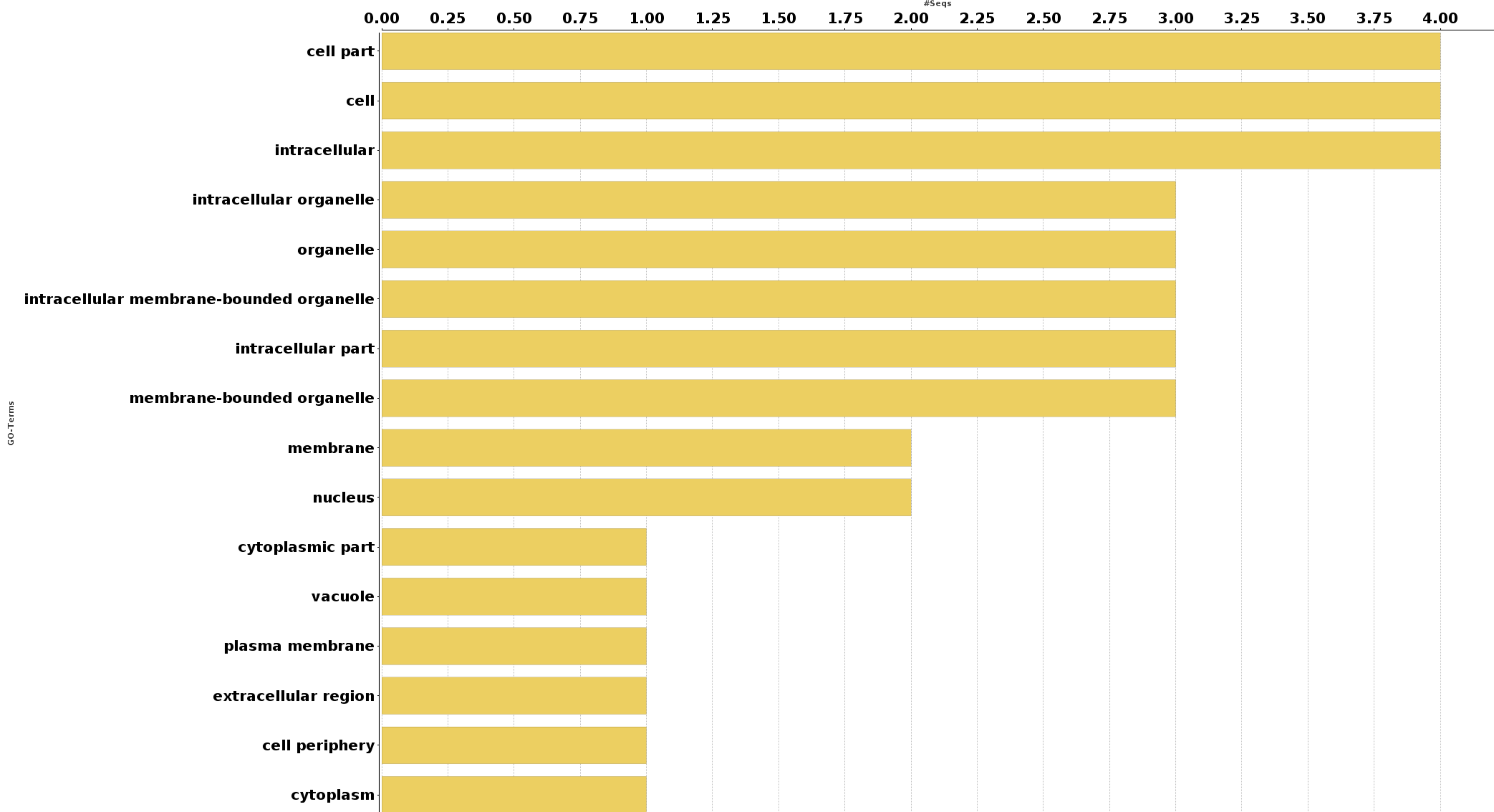
Sequence Distribution [Molecular Function] - Top 50



Score Distribution [Cellular Component]

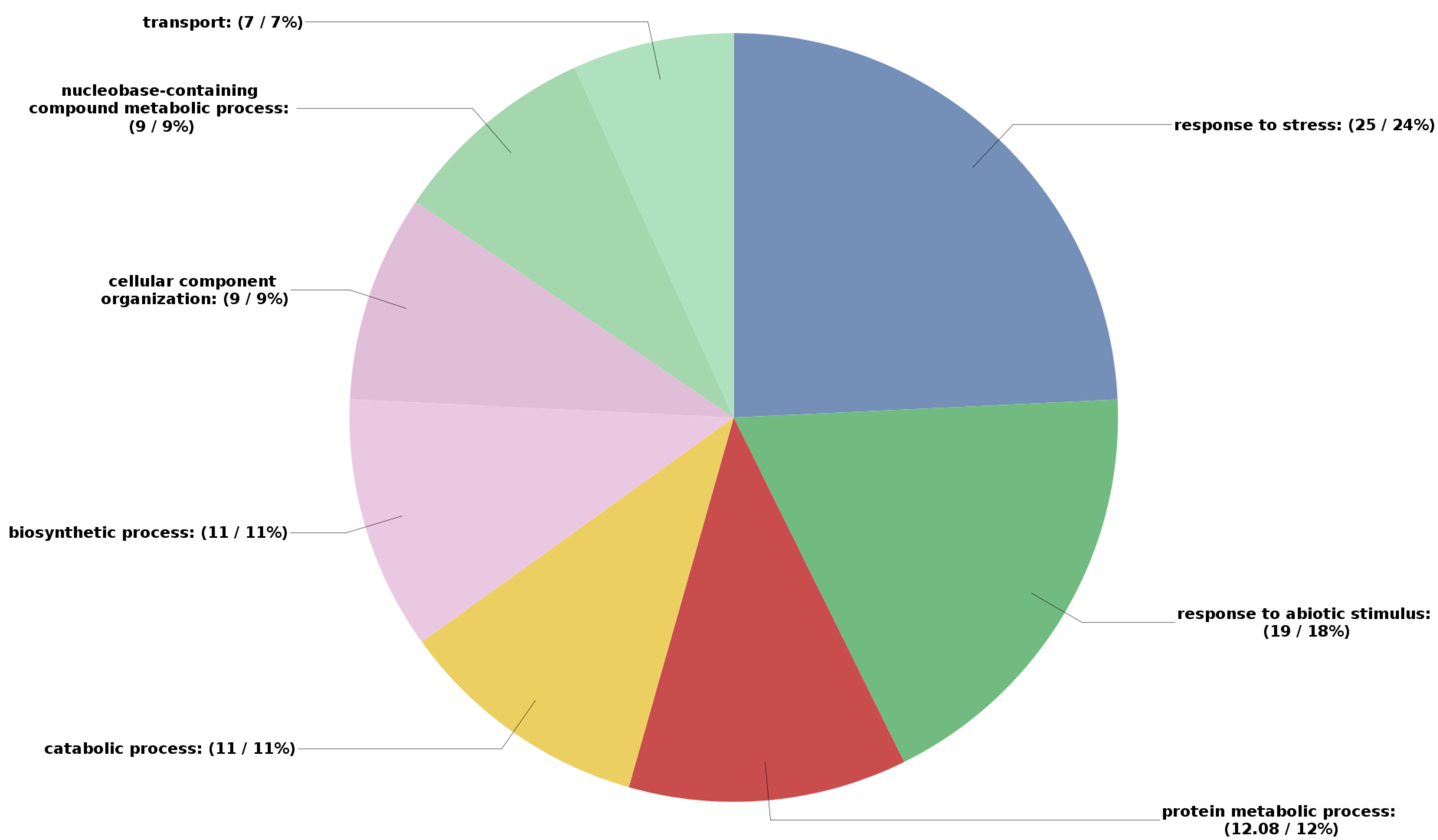


Sequence Distribution [Cellular Component] - Top 50

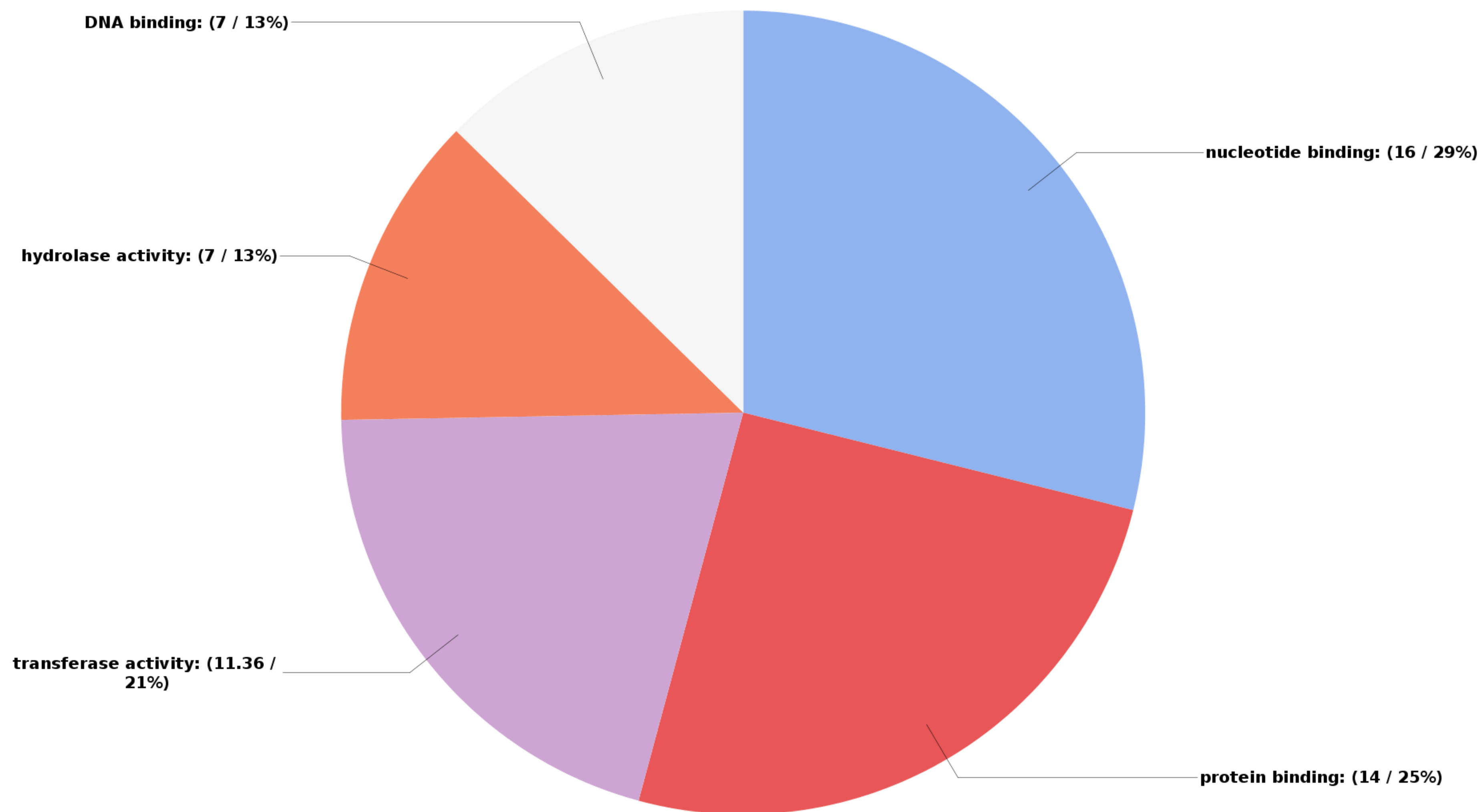


Control 0 h vs US 0 h up

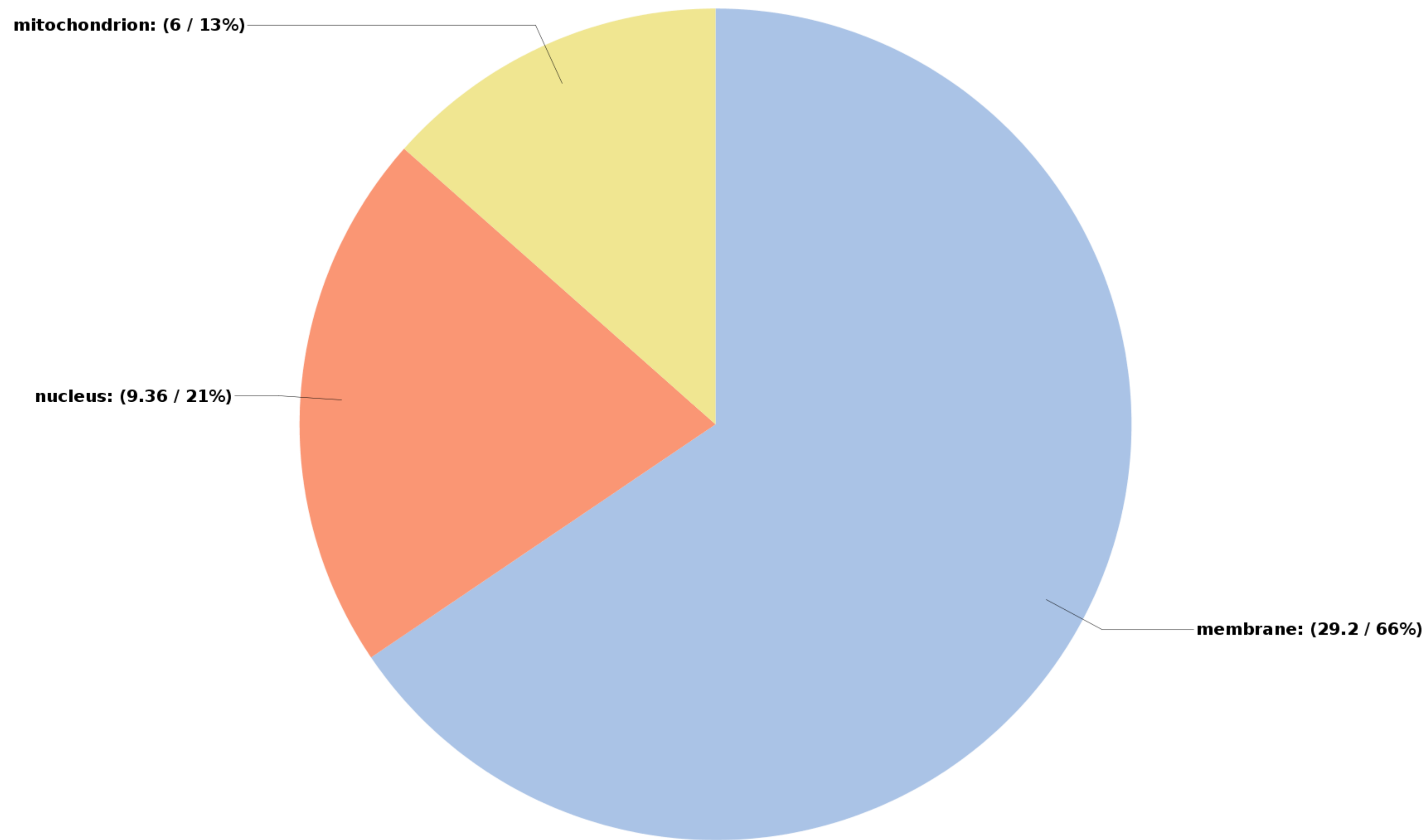
Score Distribution [Biological Process]



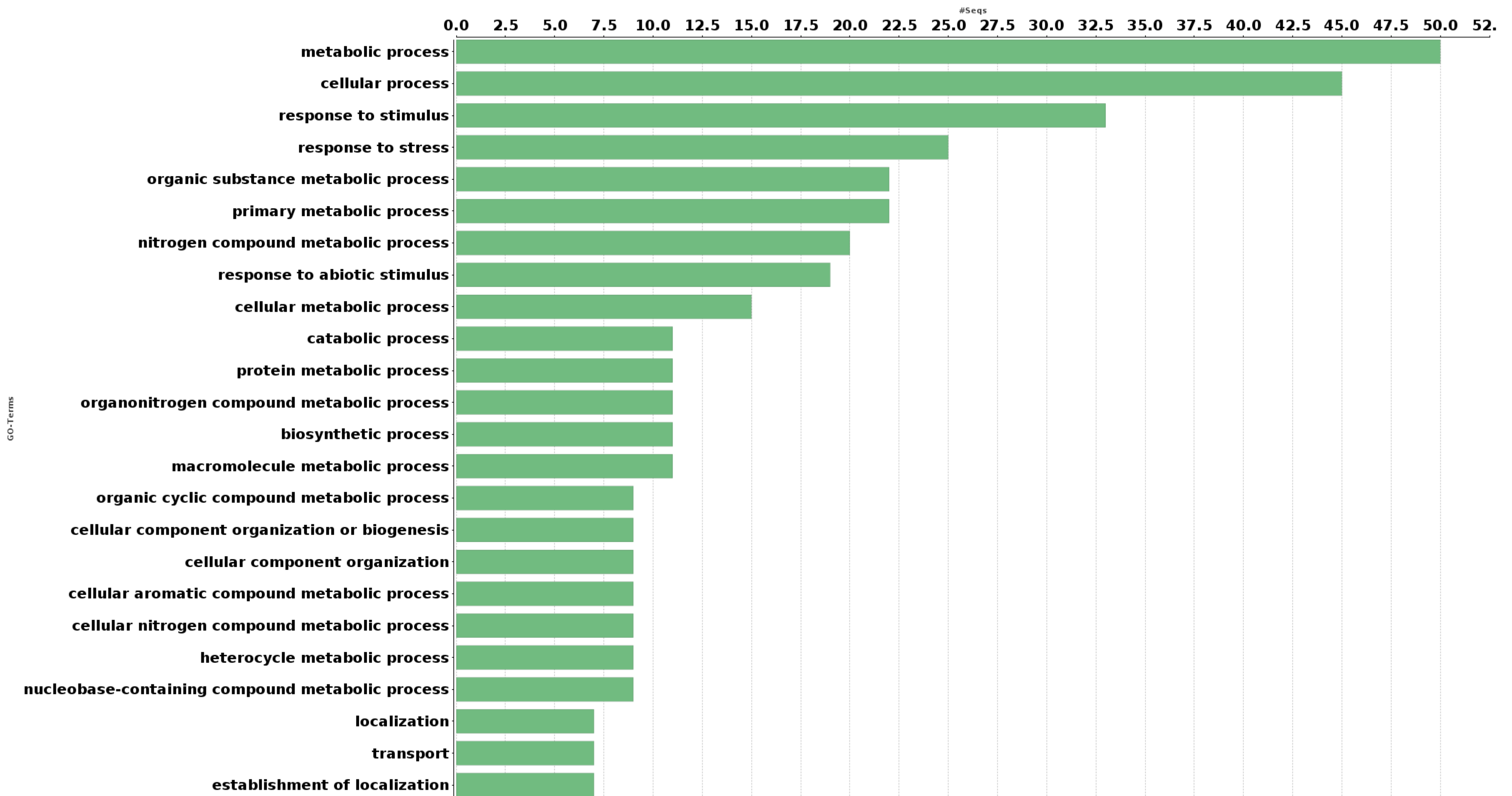
Score Distribution [Molecular Function]



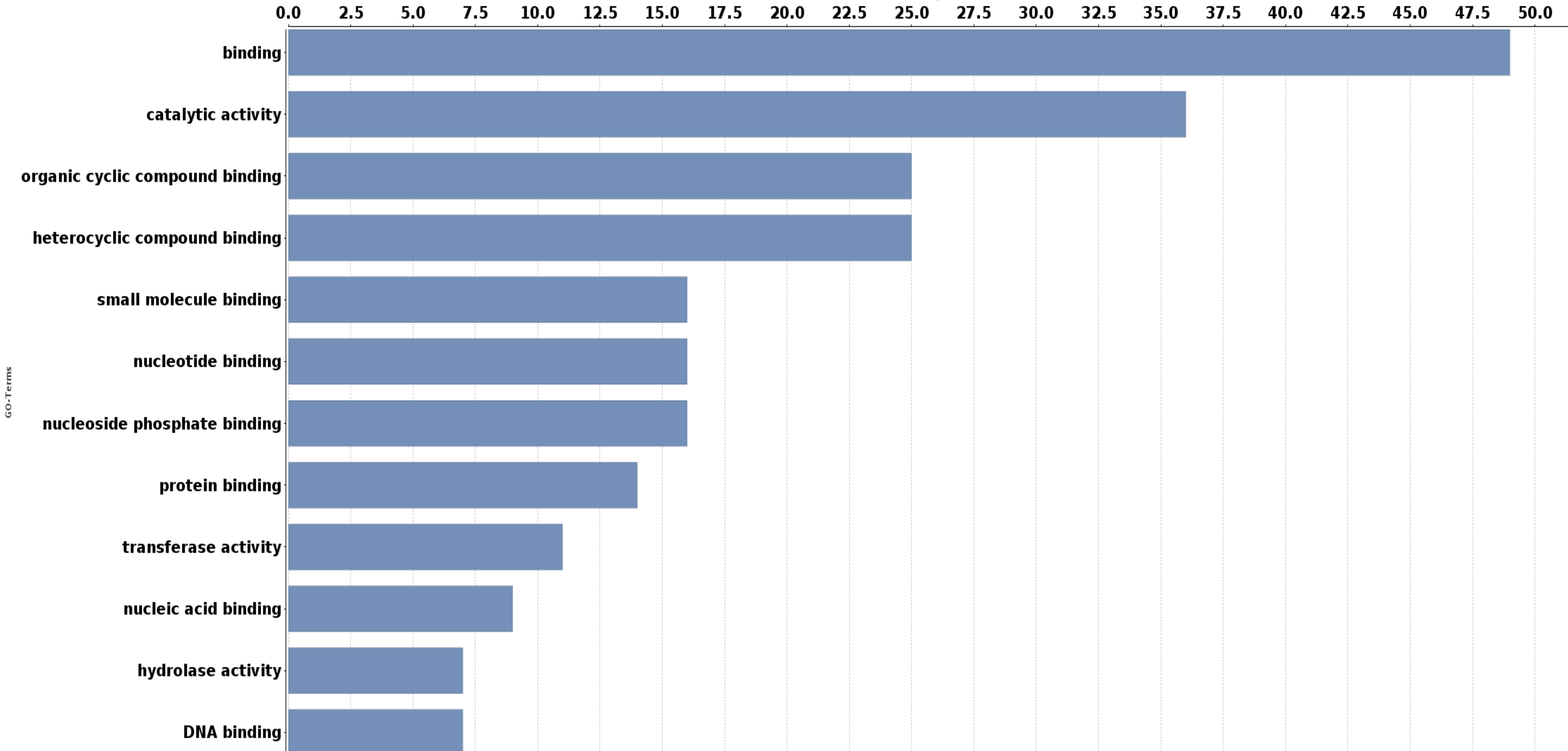
Score Distribution [Cellular Component]



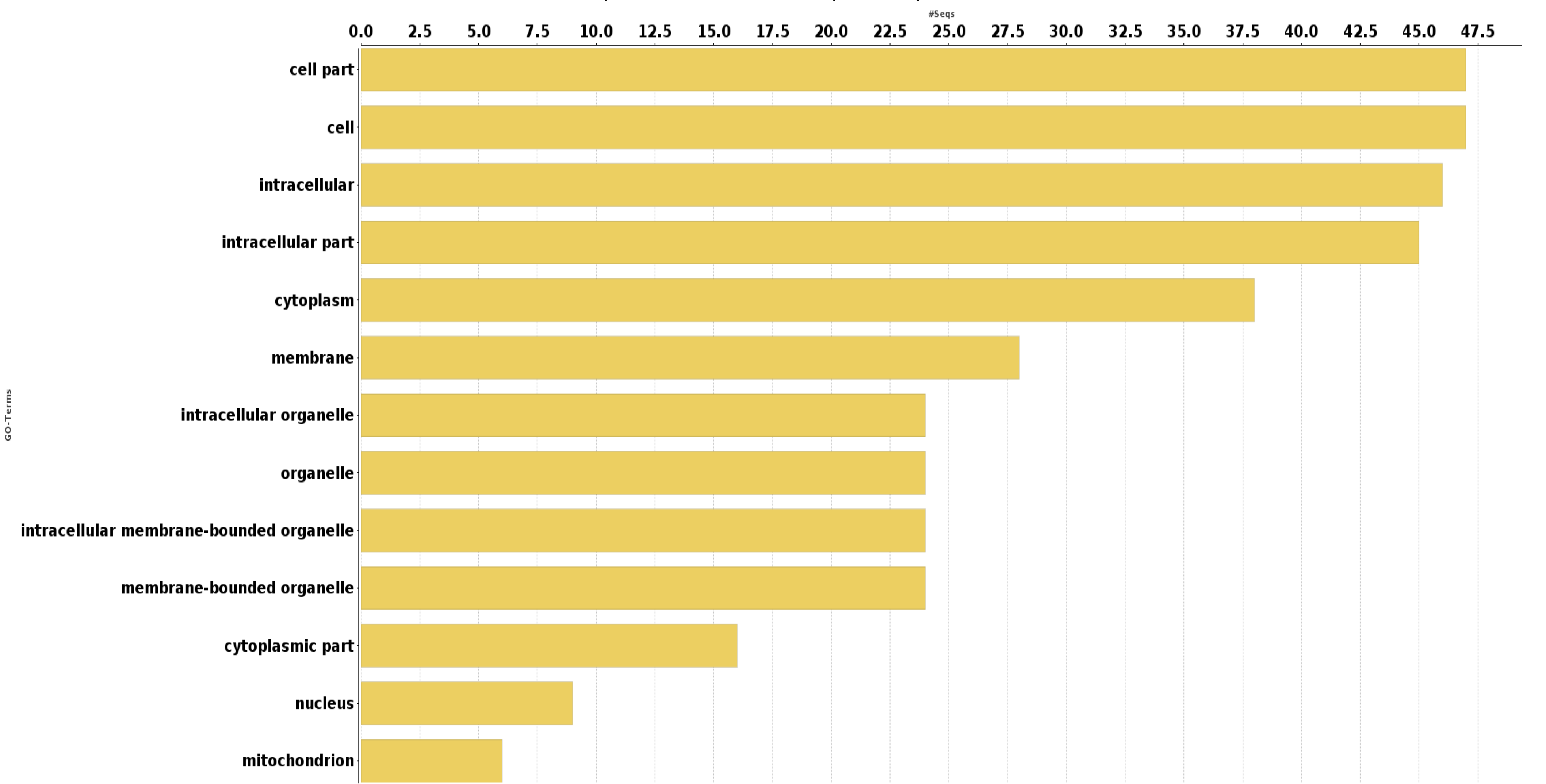
Sequence Distribution [Biological Process] - Top 50



Sequence Distribution [Molecular Function] - Top 50

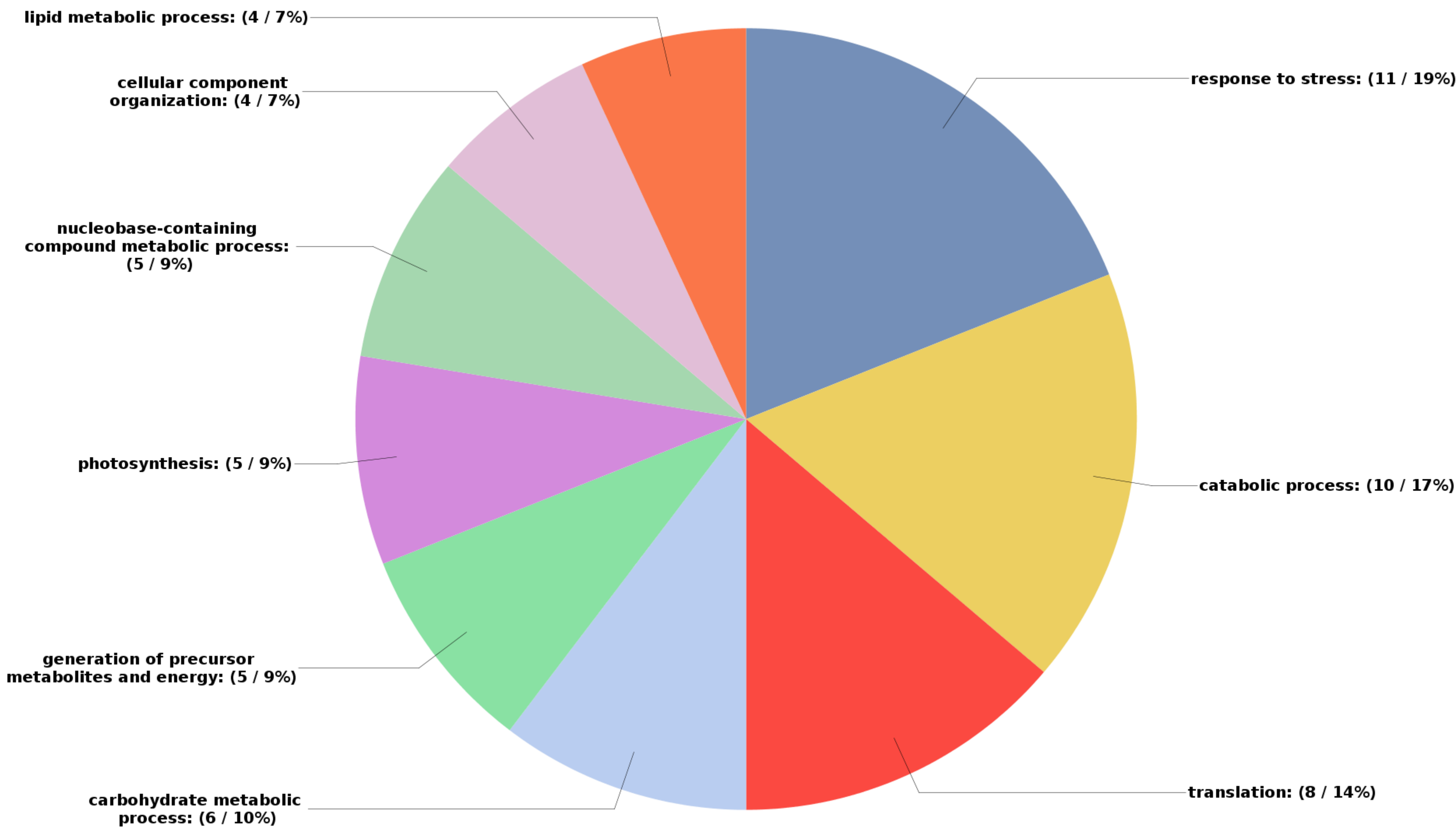


Sequence Distribution [Cellular Component] - Top 50

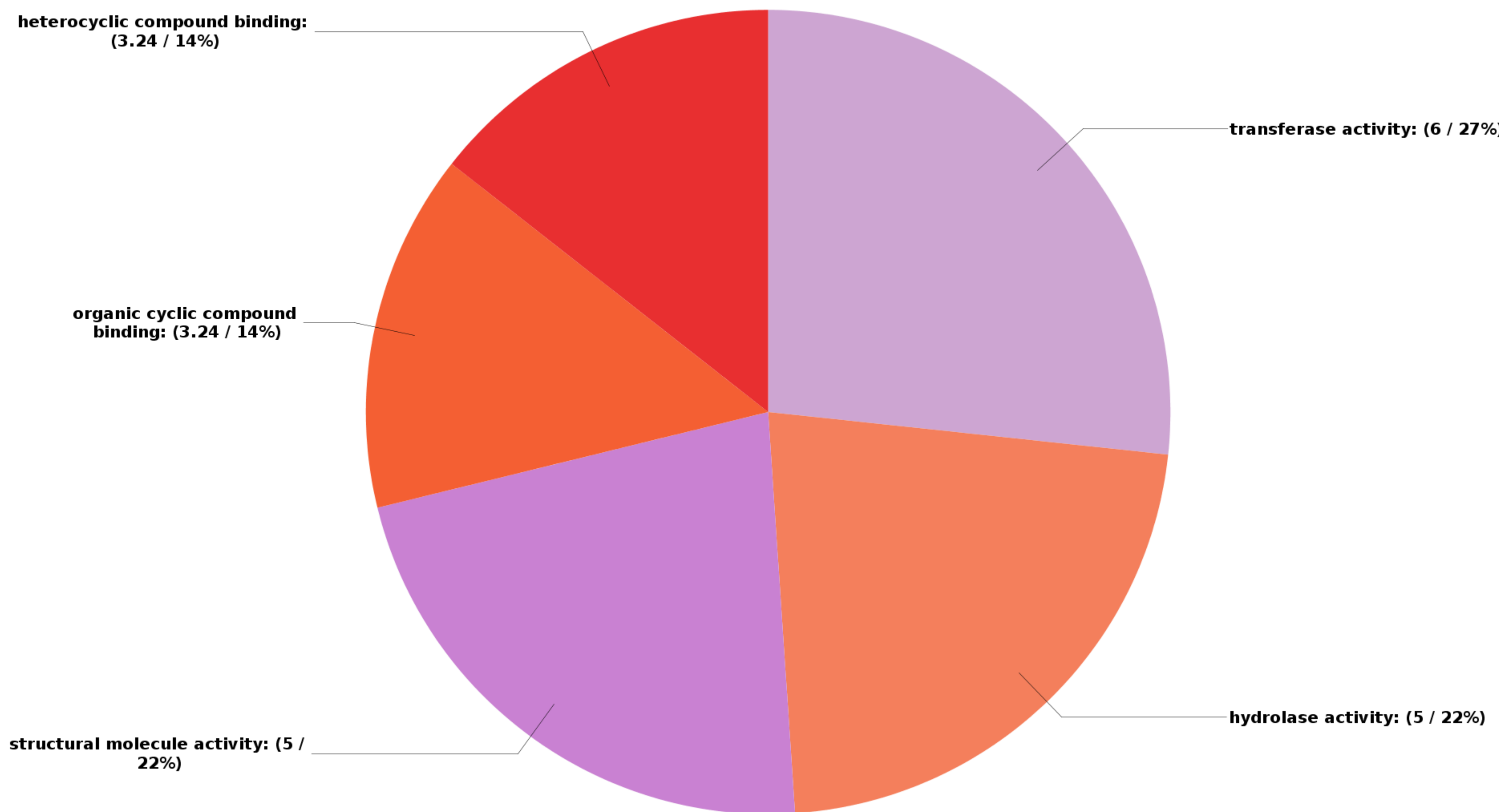


Control 24 h vs US 24 h down

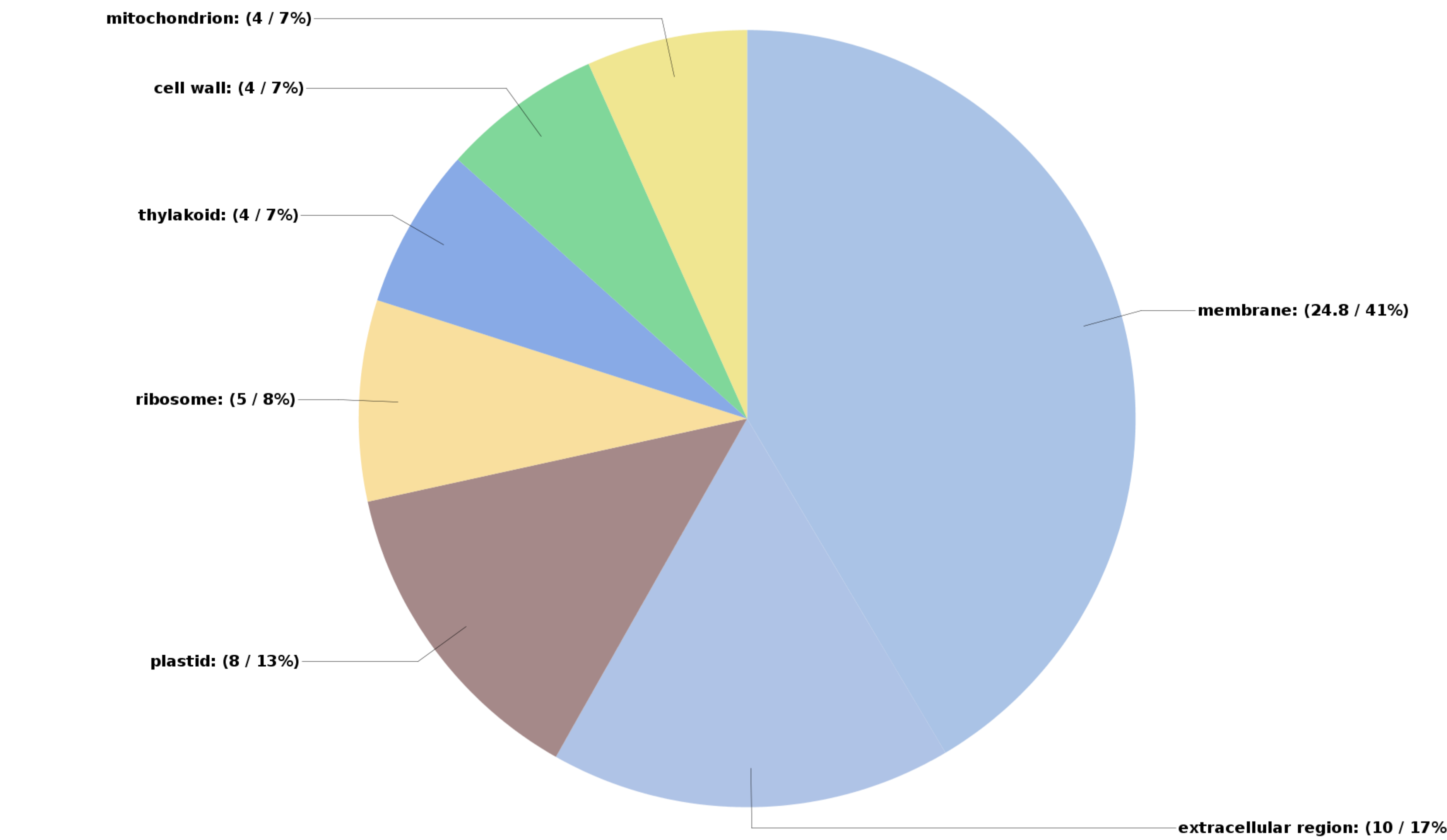
Score Distribution [Biological Process]



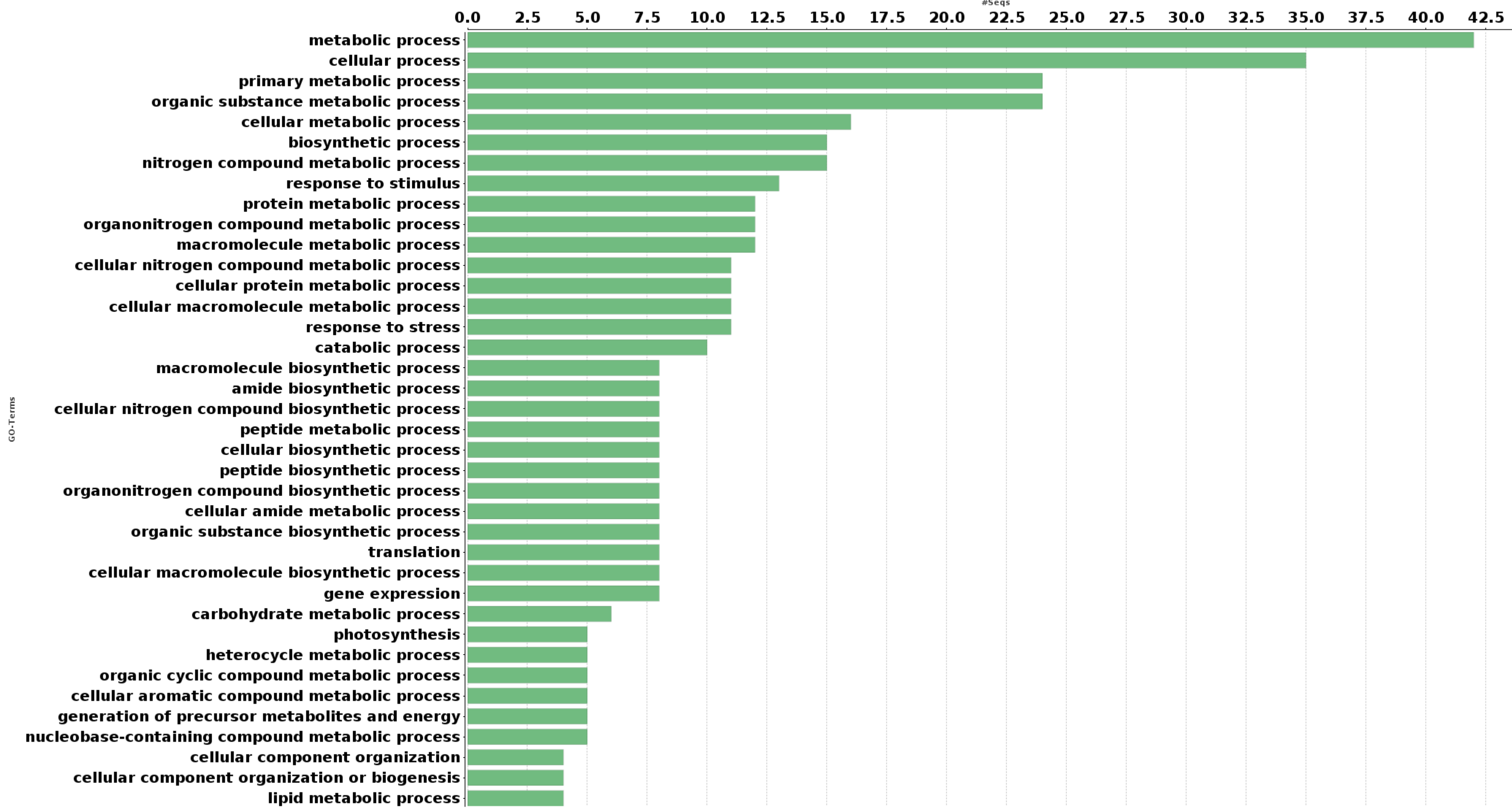
Score Distribution [Molecular Function]



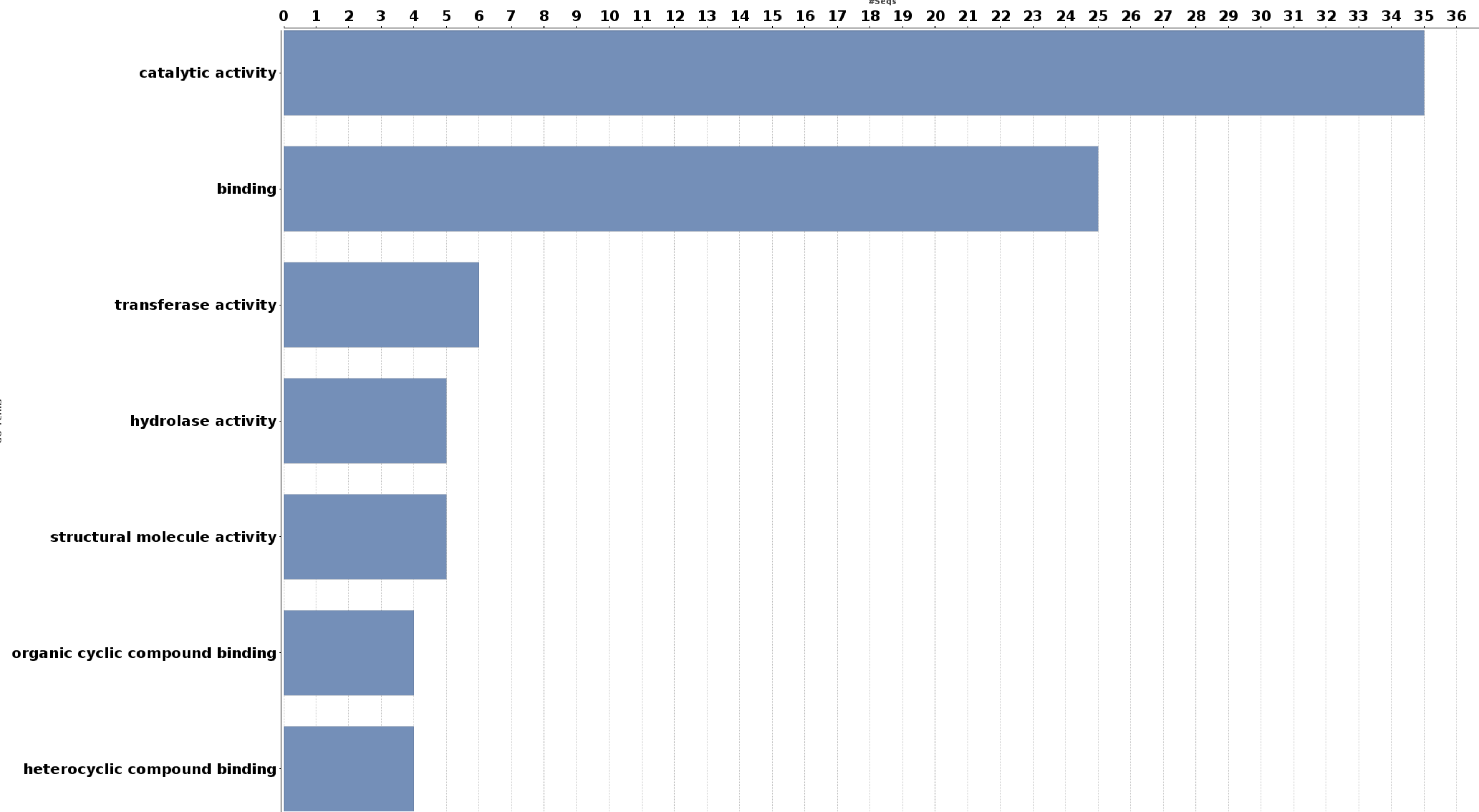
Score Distribution [Cellular Component]



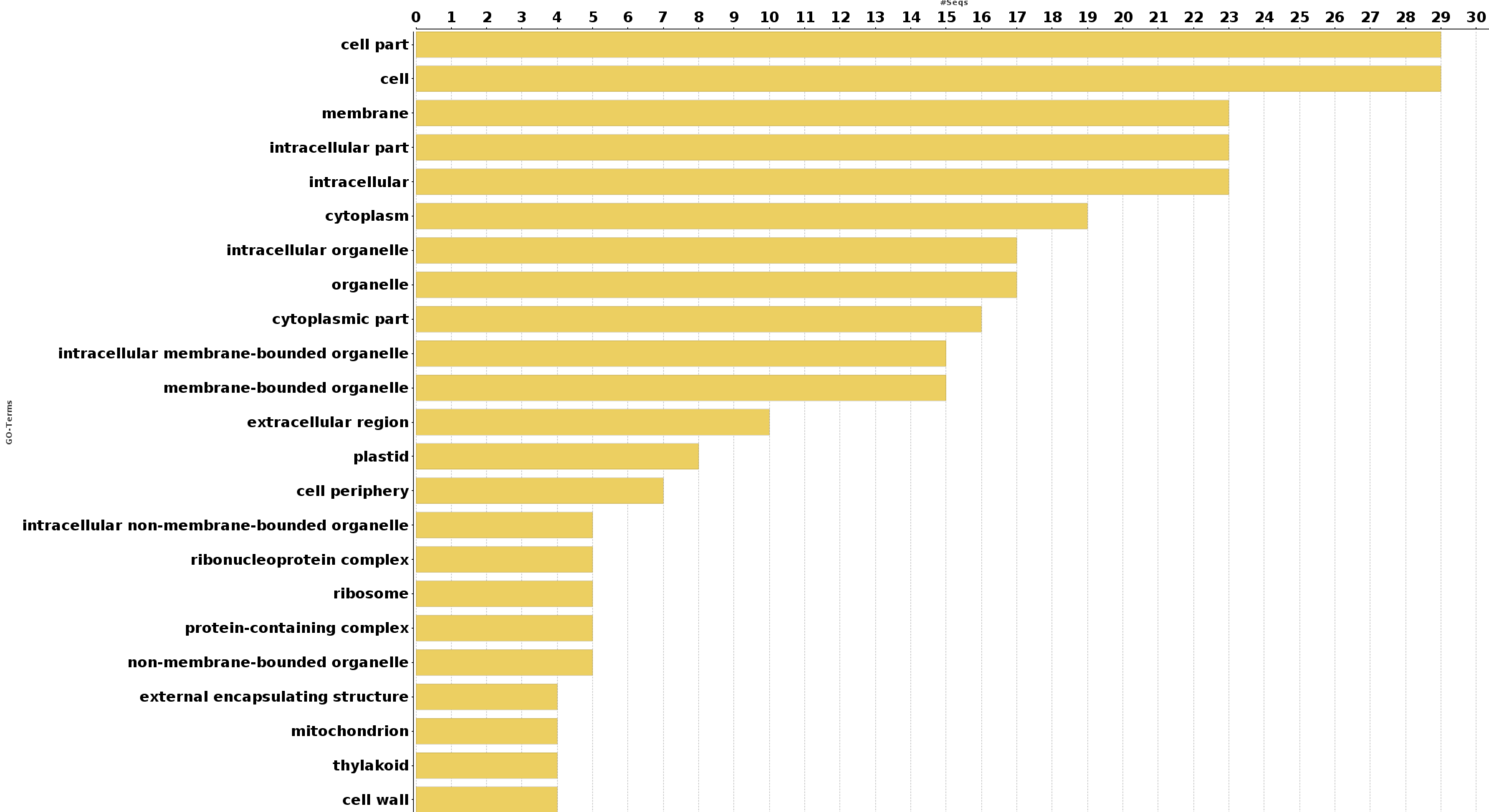
Sequence Distribution [Biological Process] - Top 50



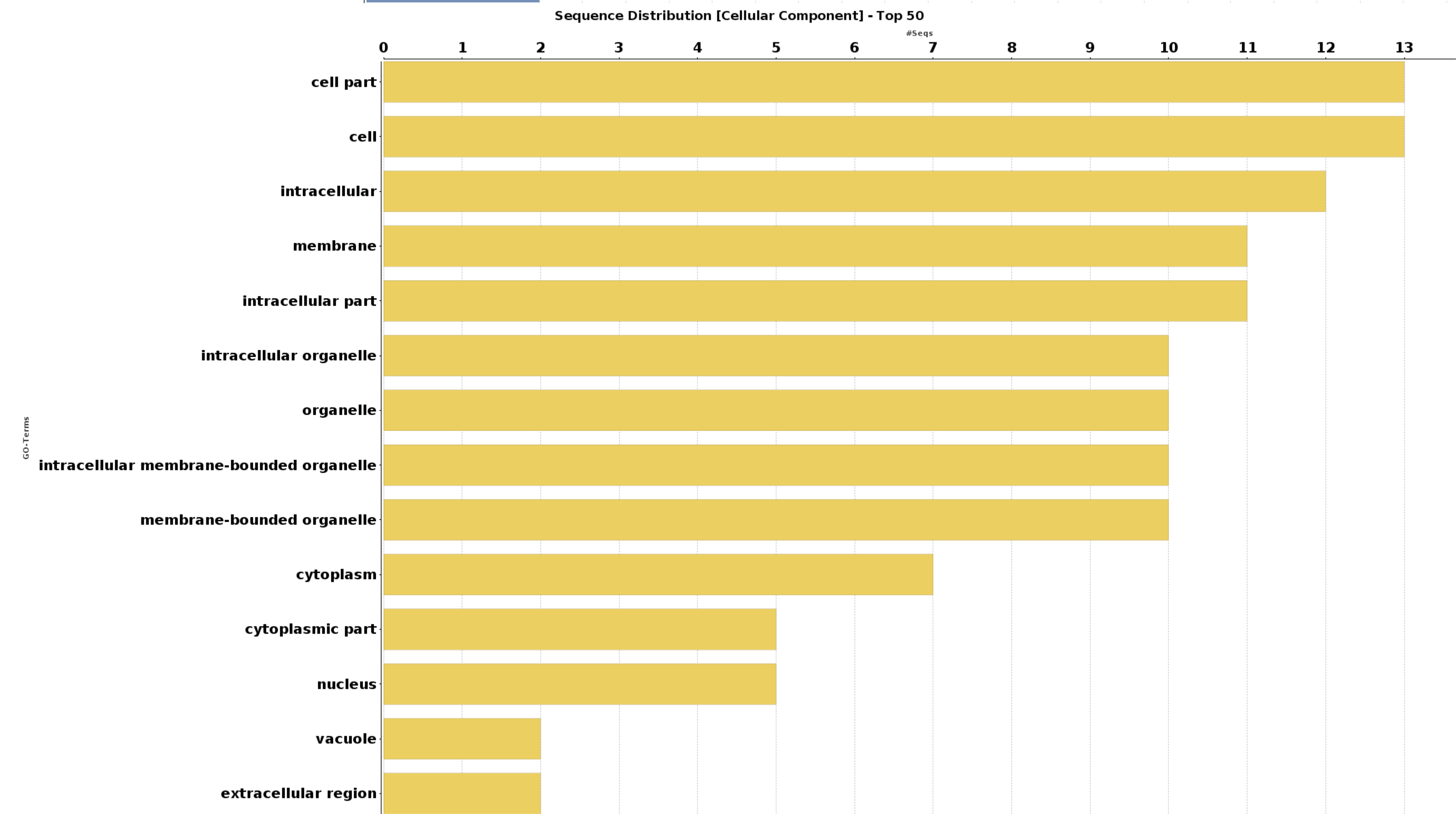
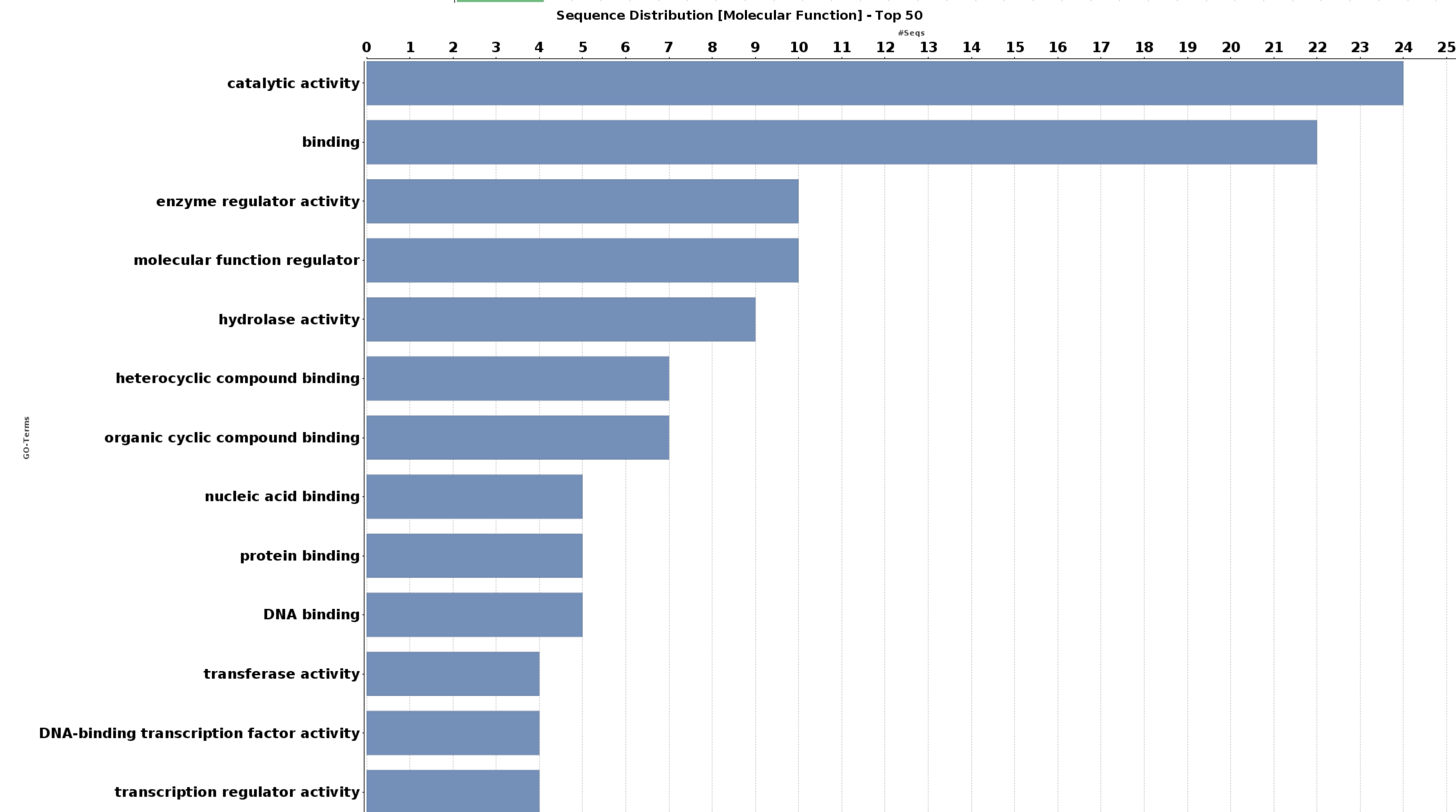
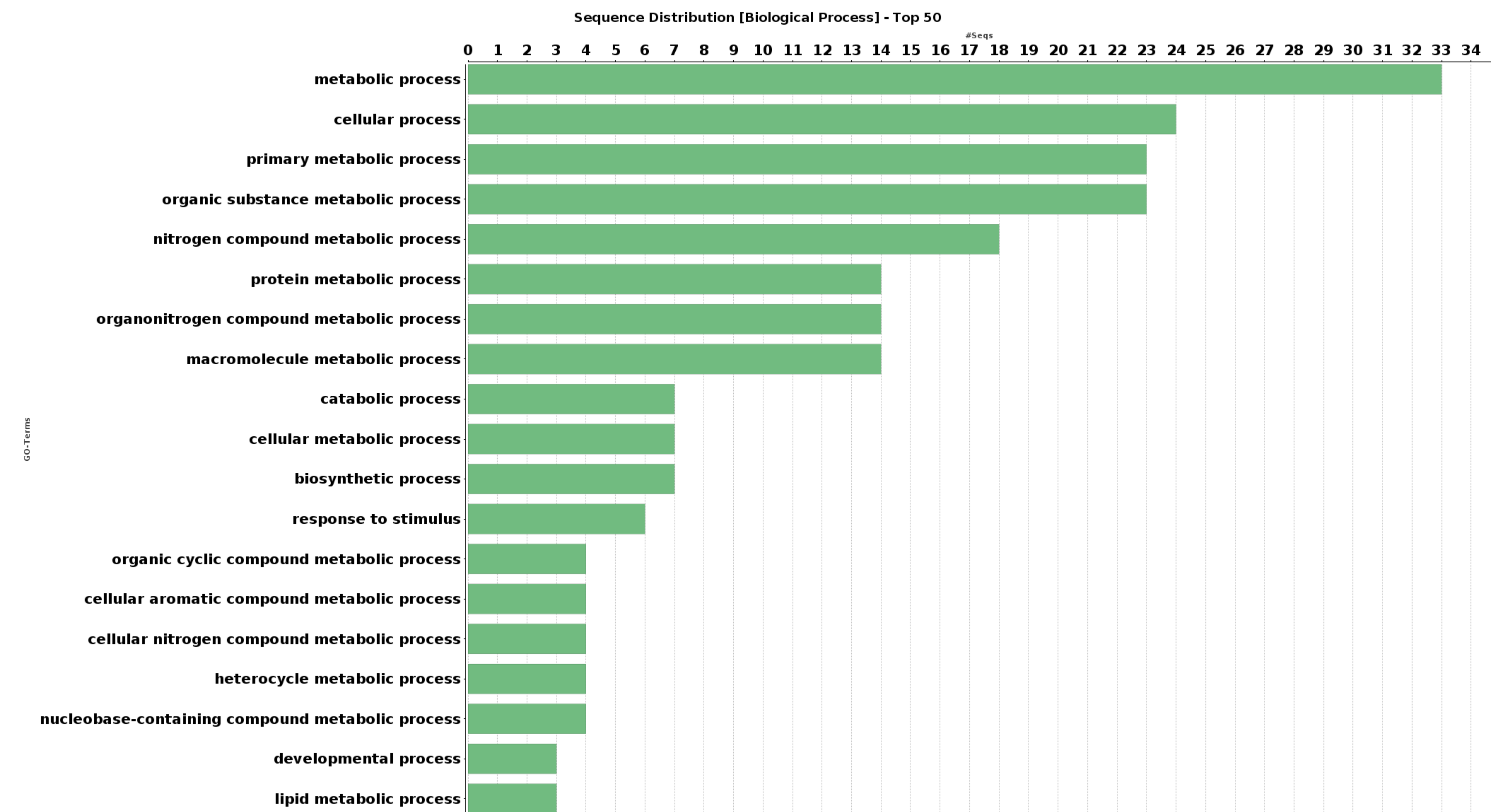
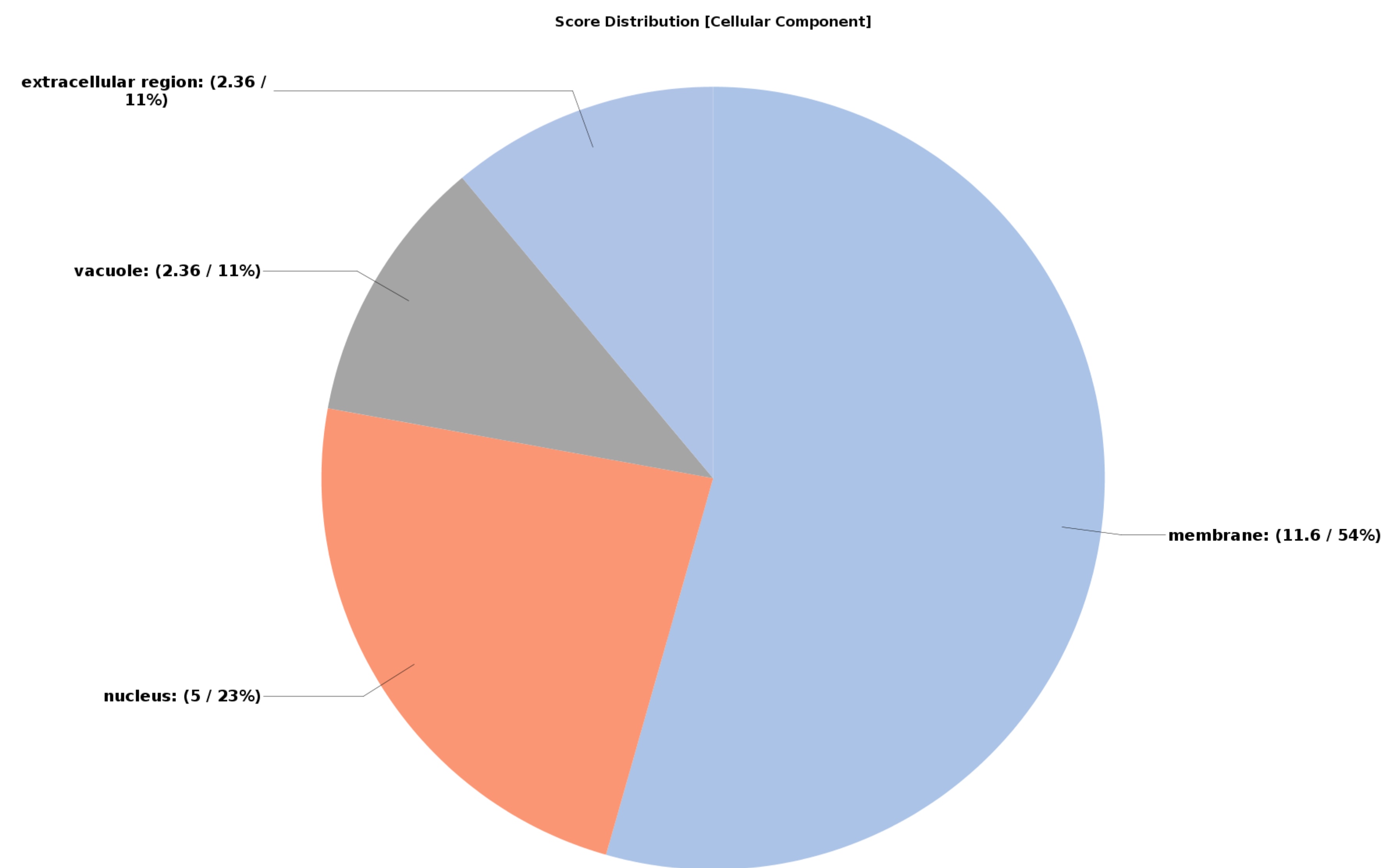
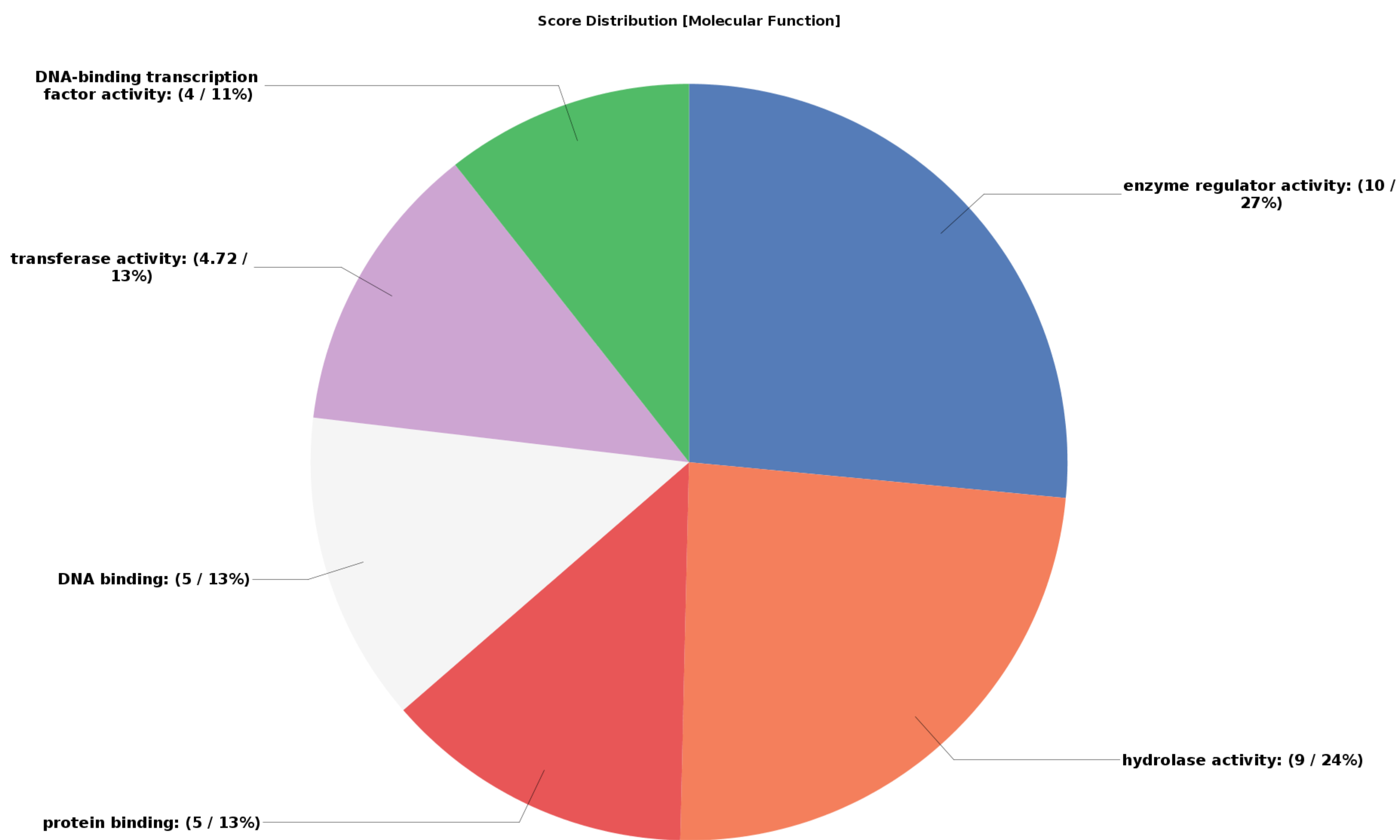
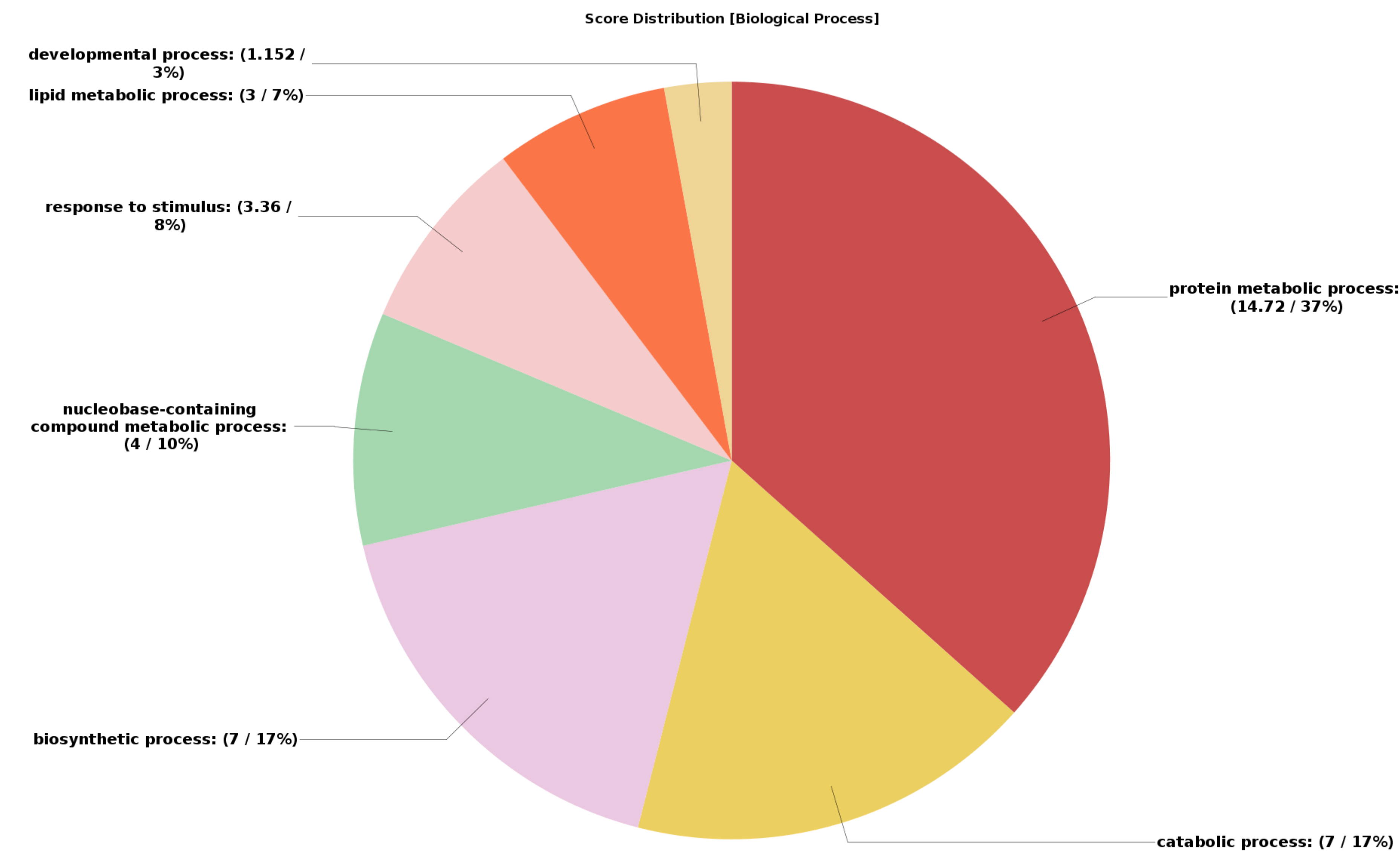
Sequence Distribution [Molecular Function] - Top 50



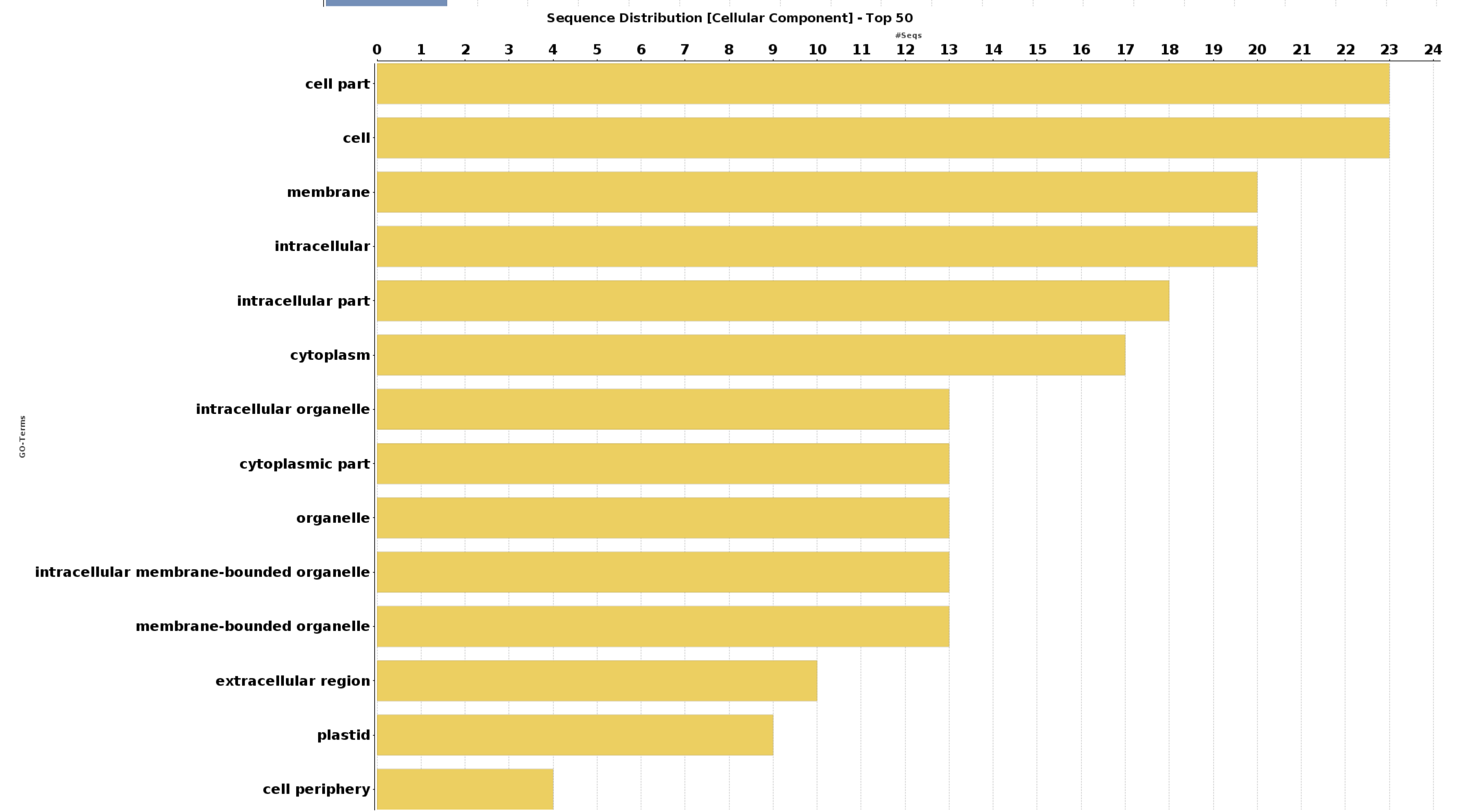
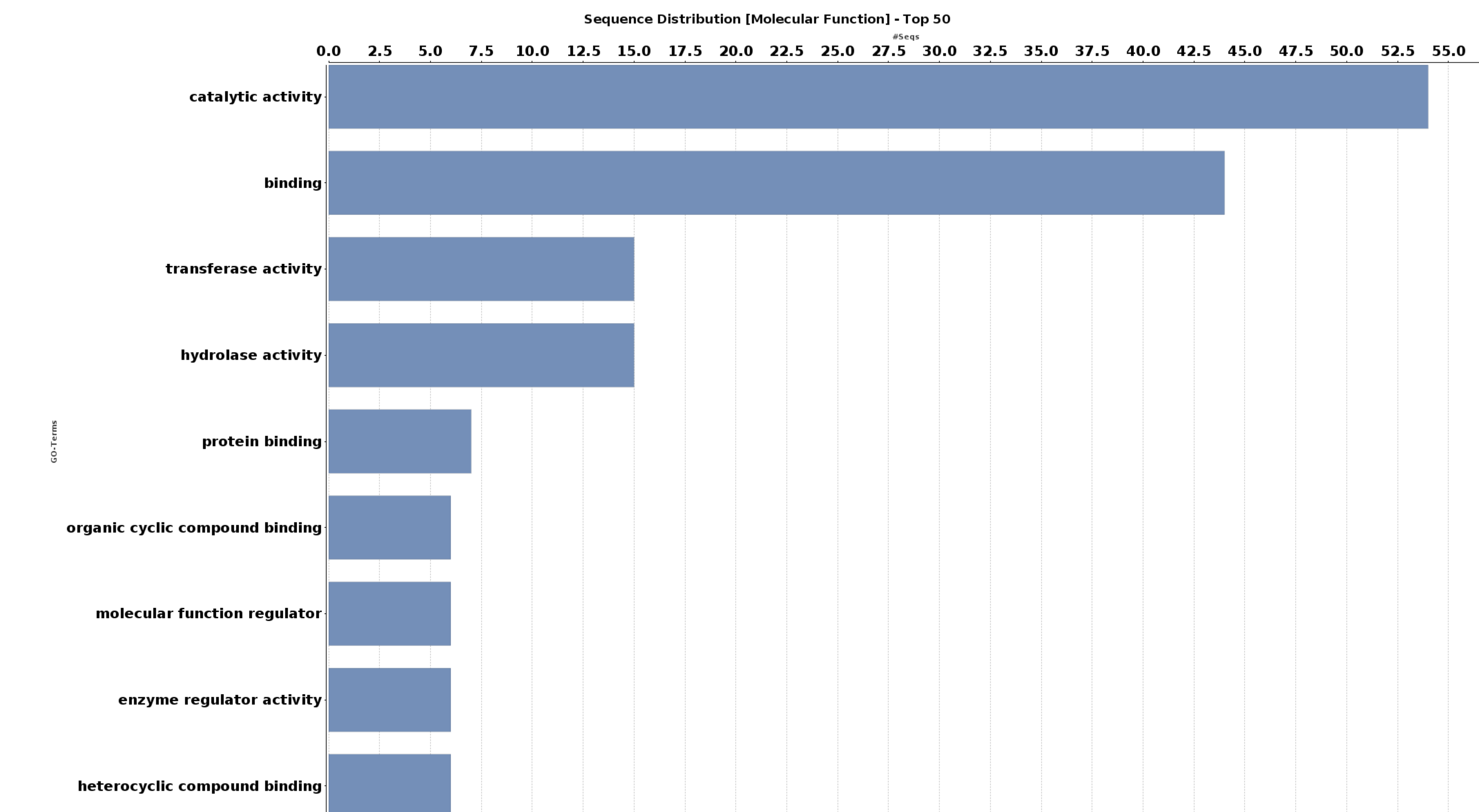
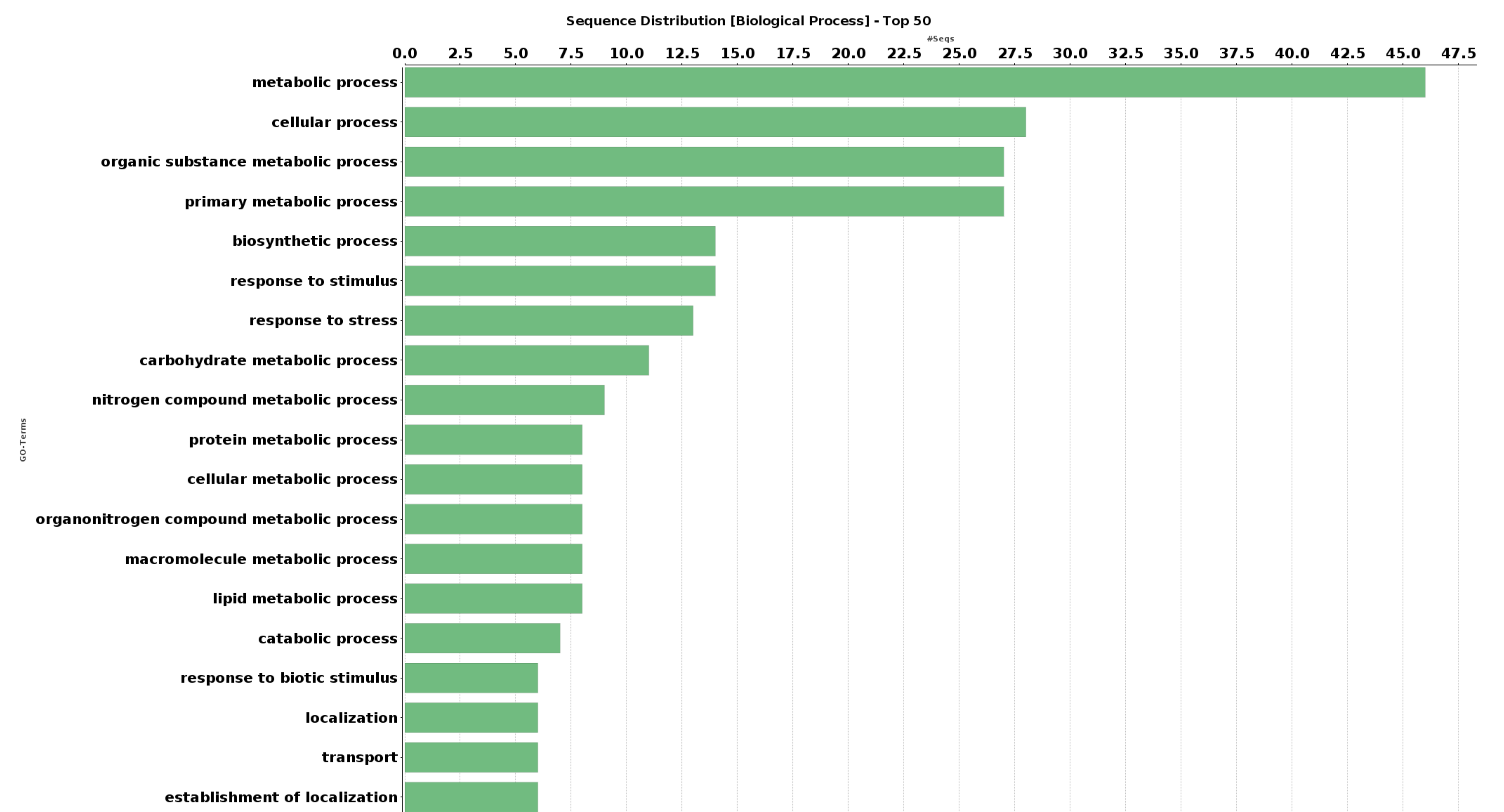
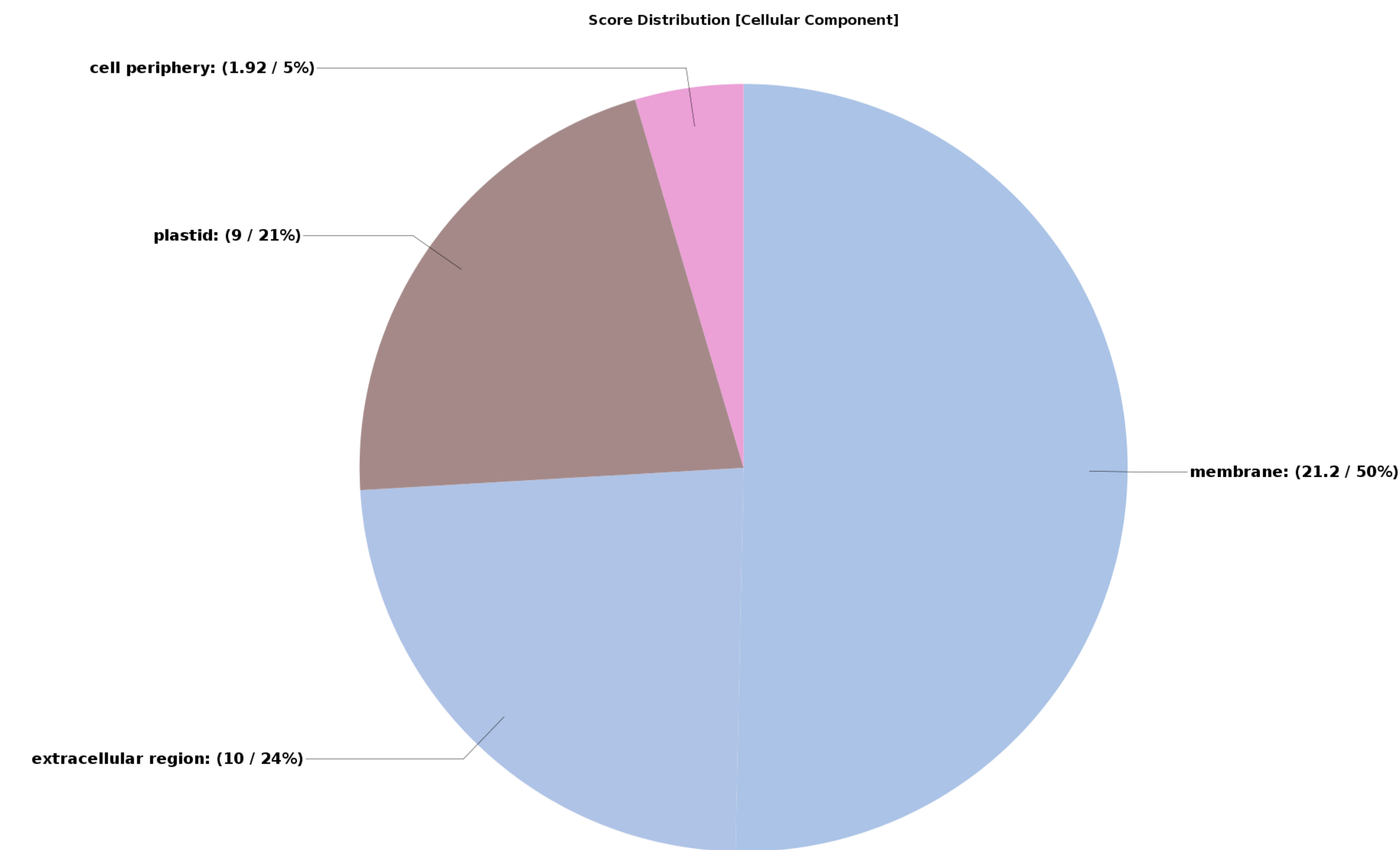
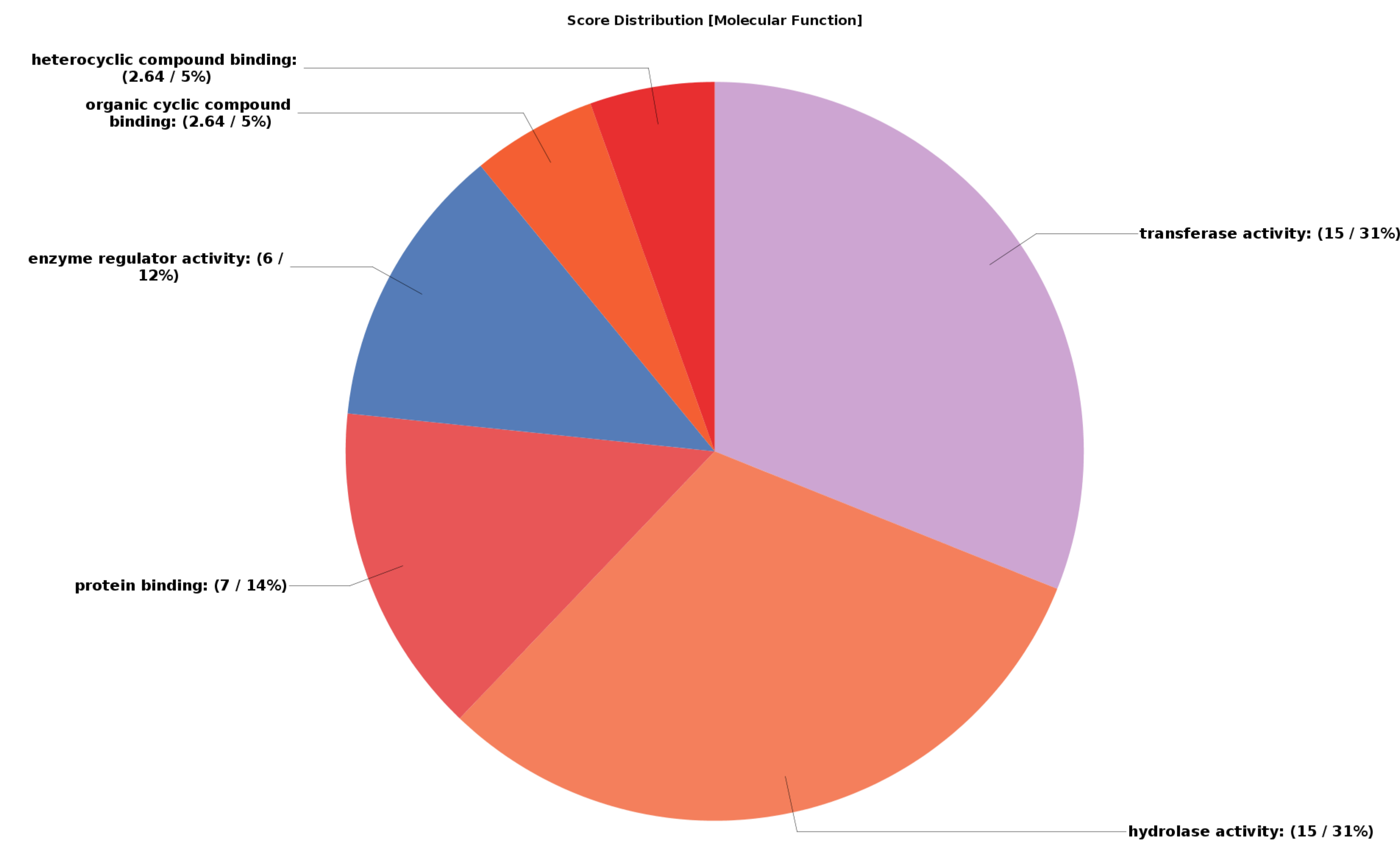
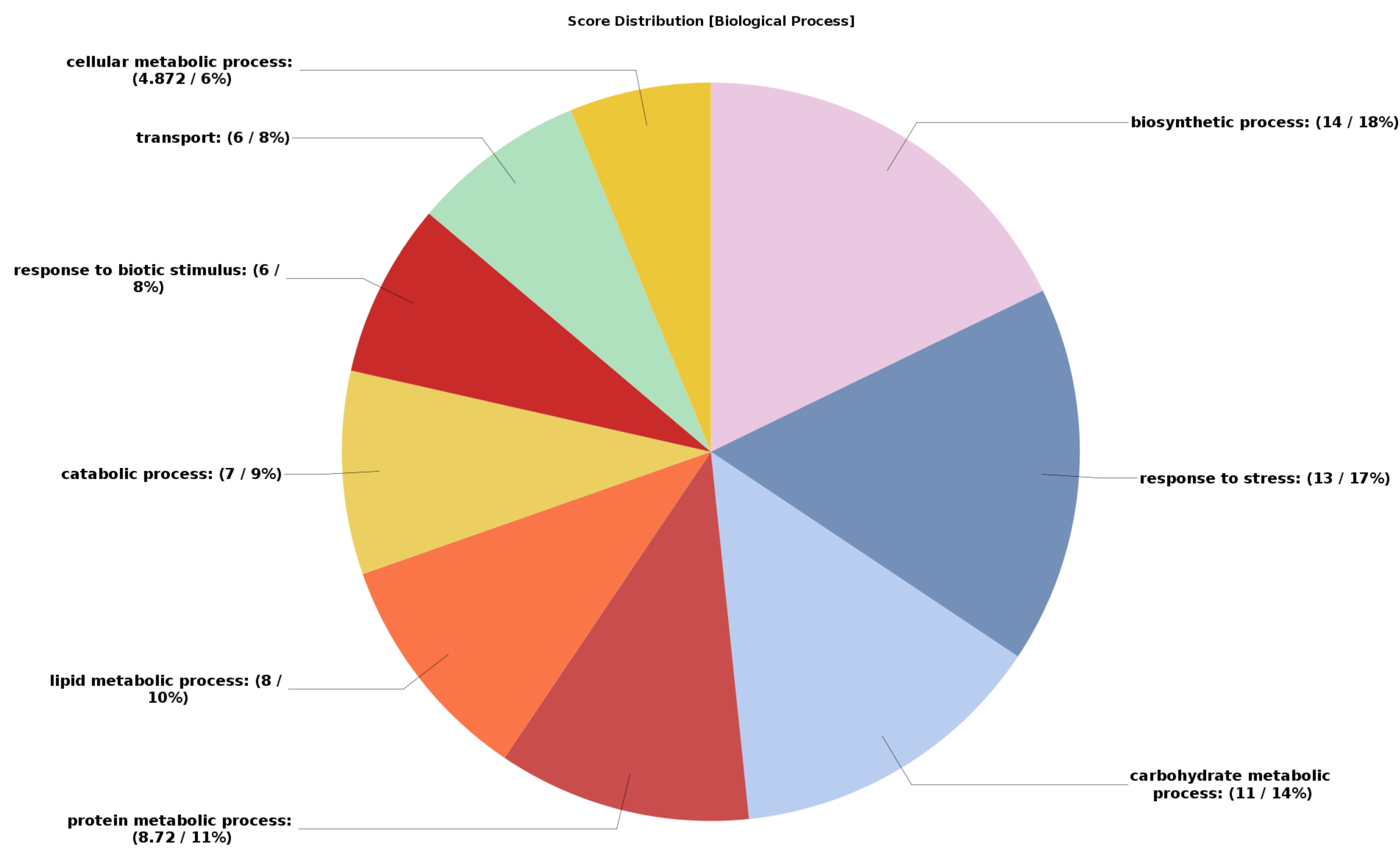
Sequence Distribution [Cellular Component] - Top 50



Control 24 h vs US 24 h up

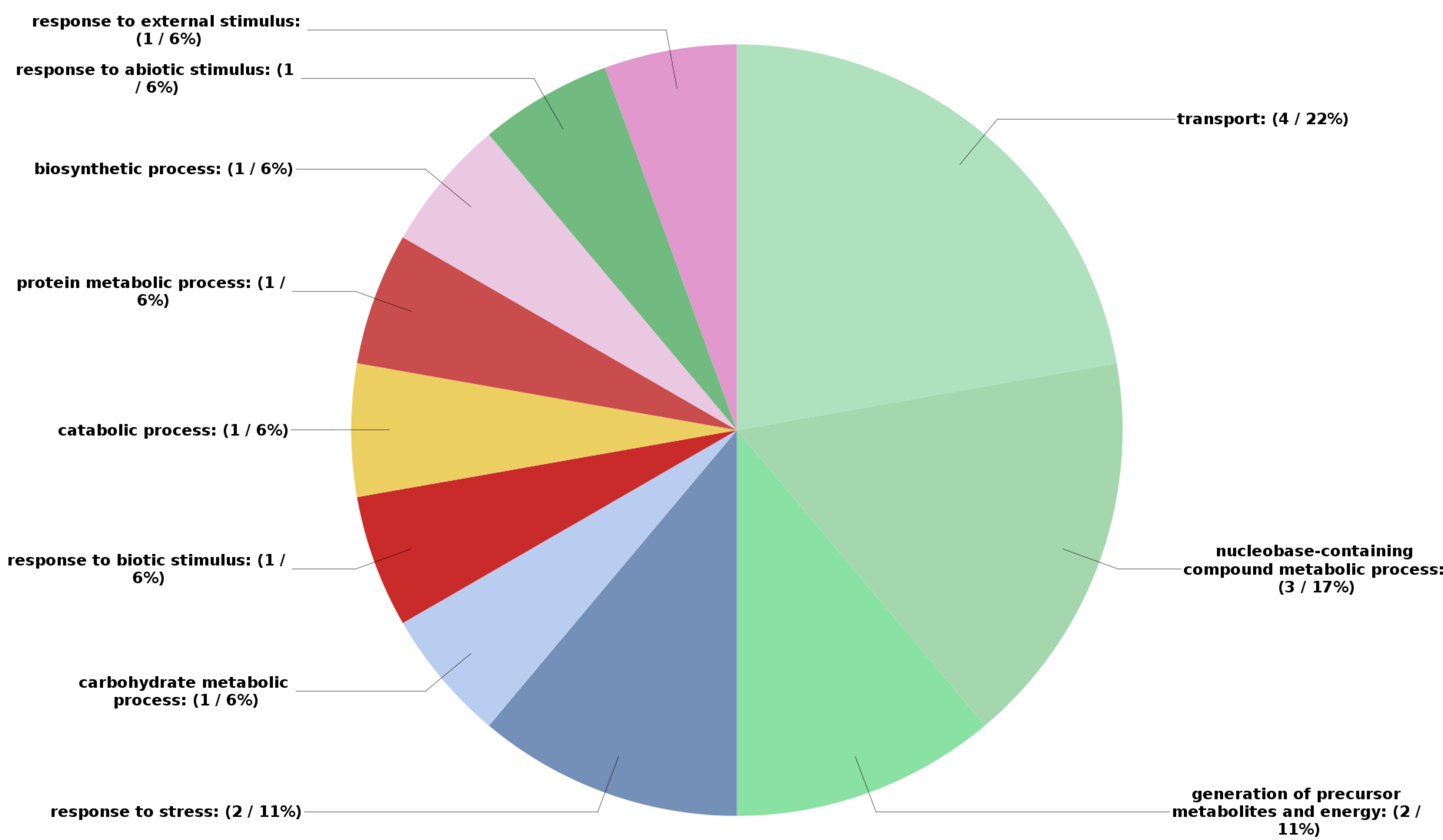


Control 48 h vs US 48 h down

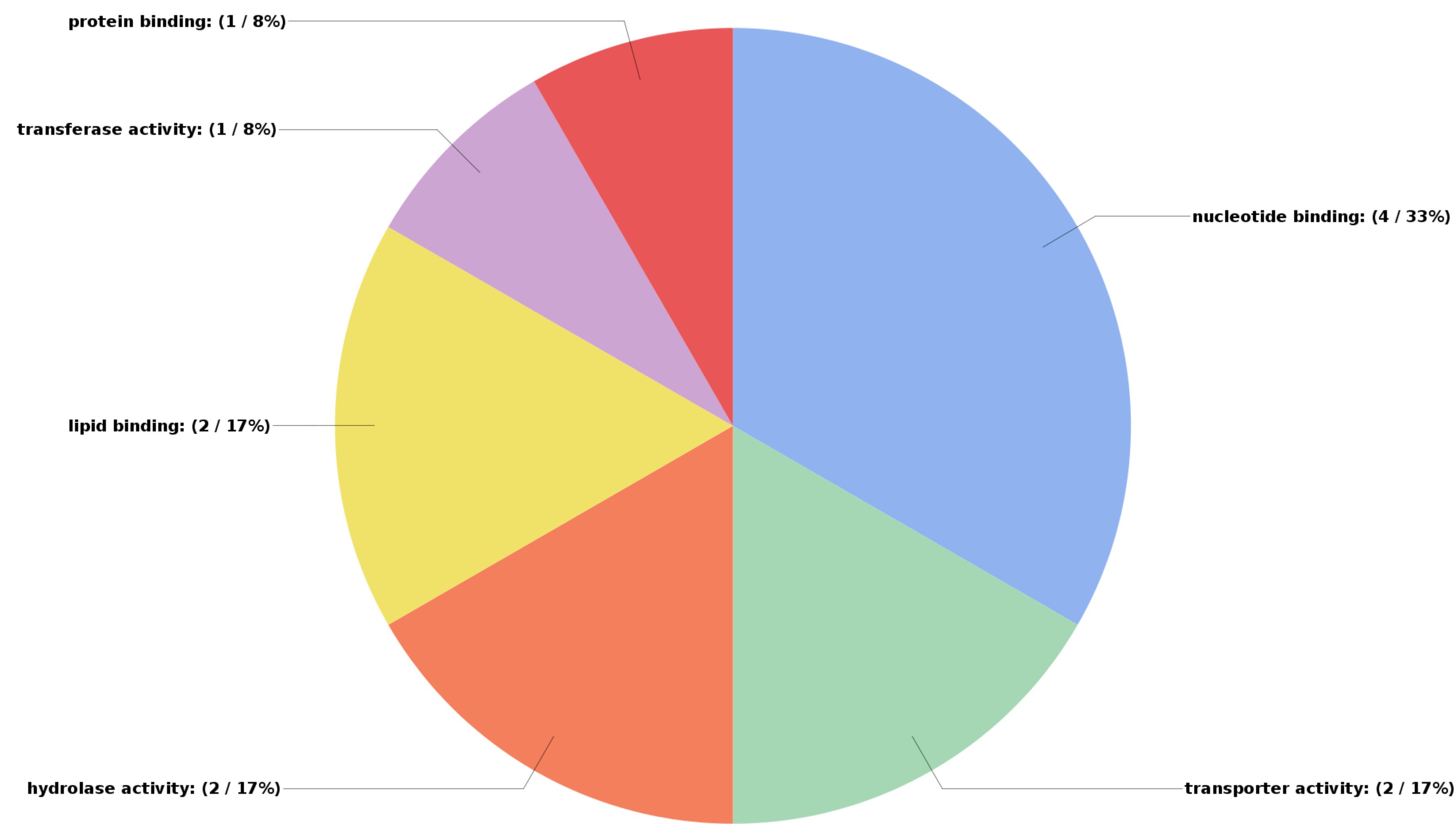


Control 48 h vs US 48 h up

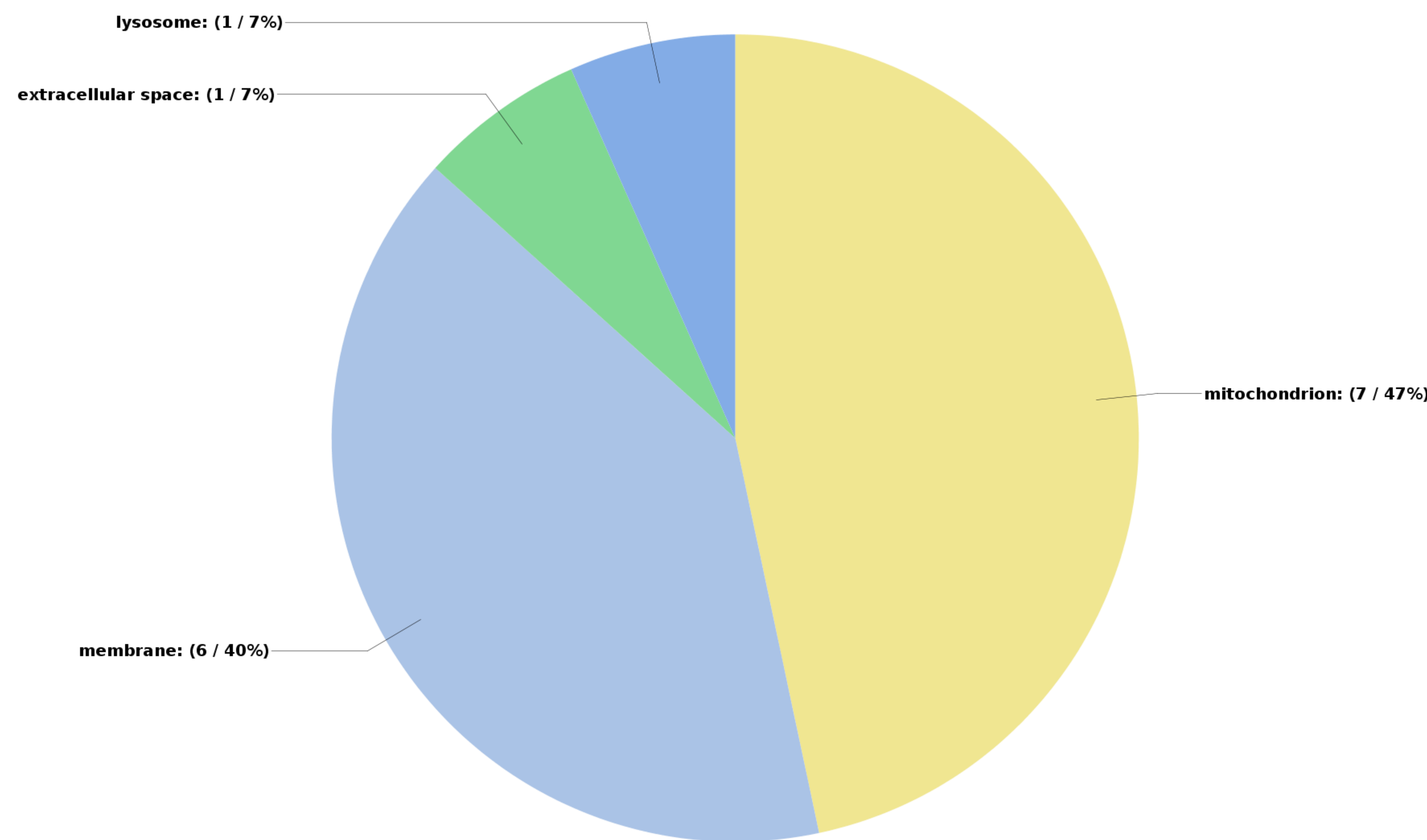
Score Distribution [Biological Process]



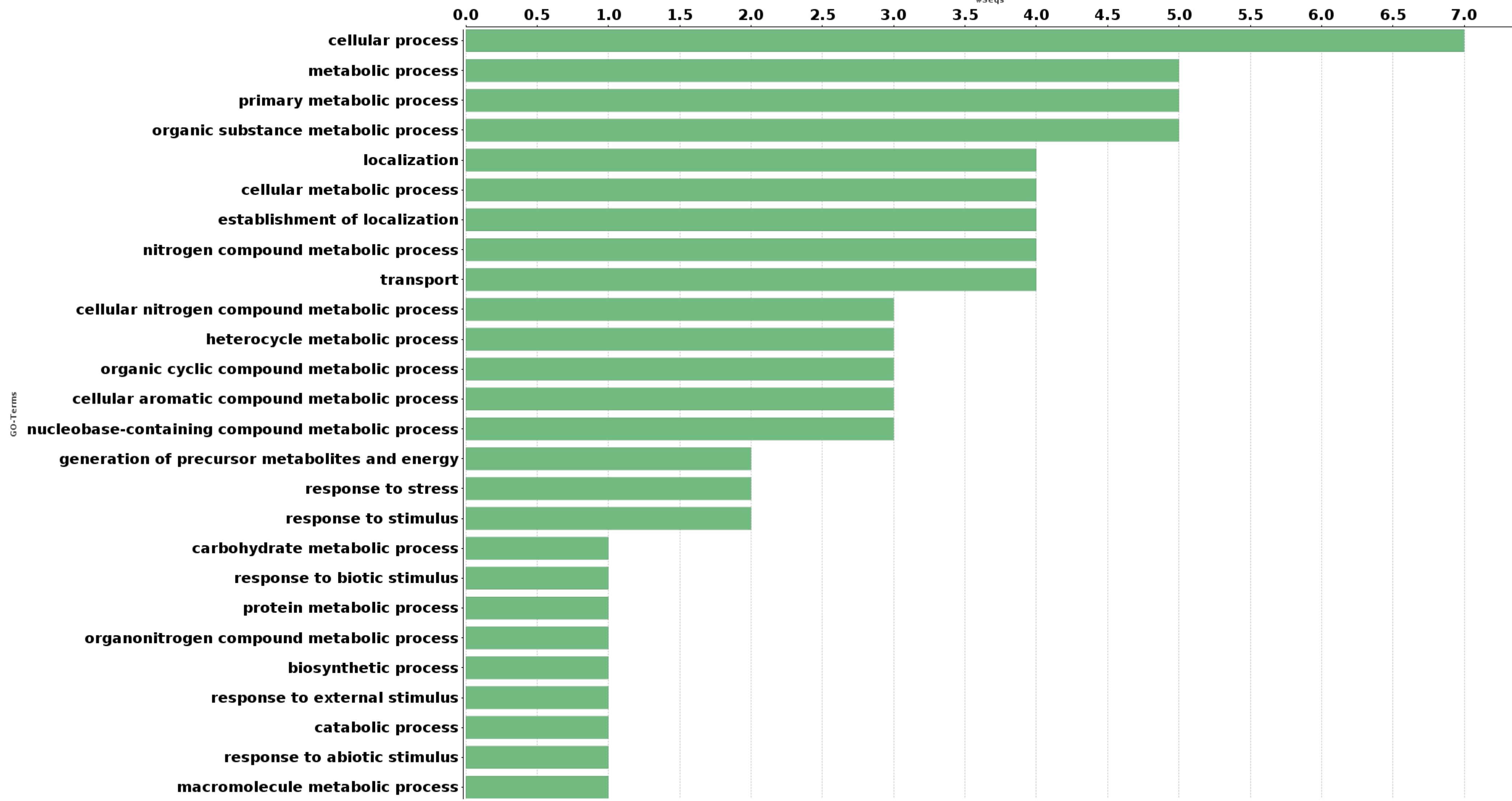
Score Distribution [Molecular Function]



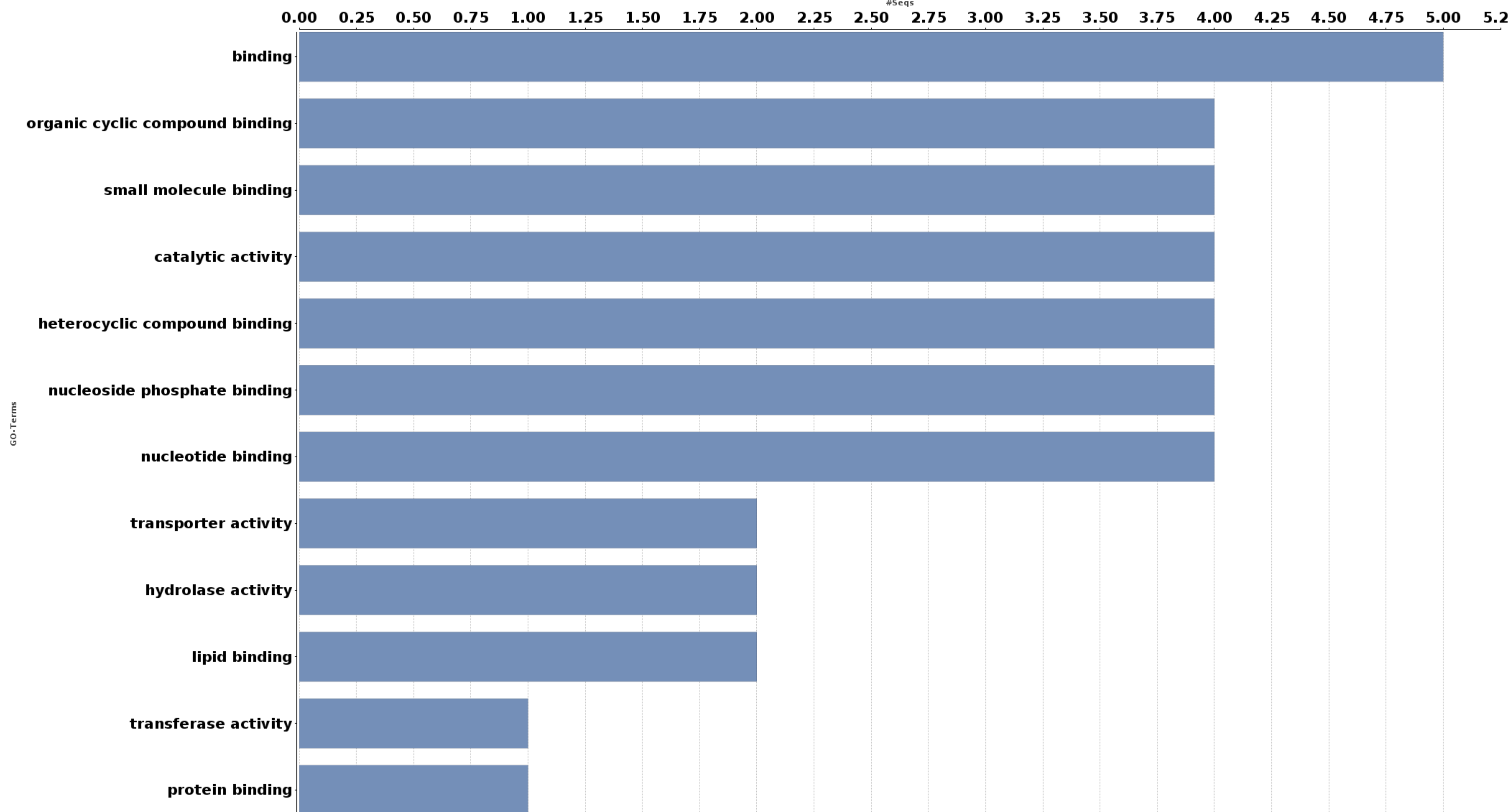
Score Distribution [Cellular Component]



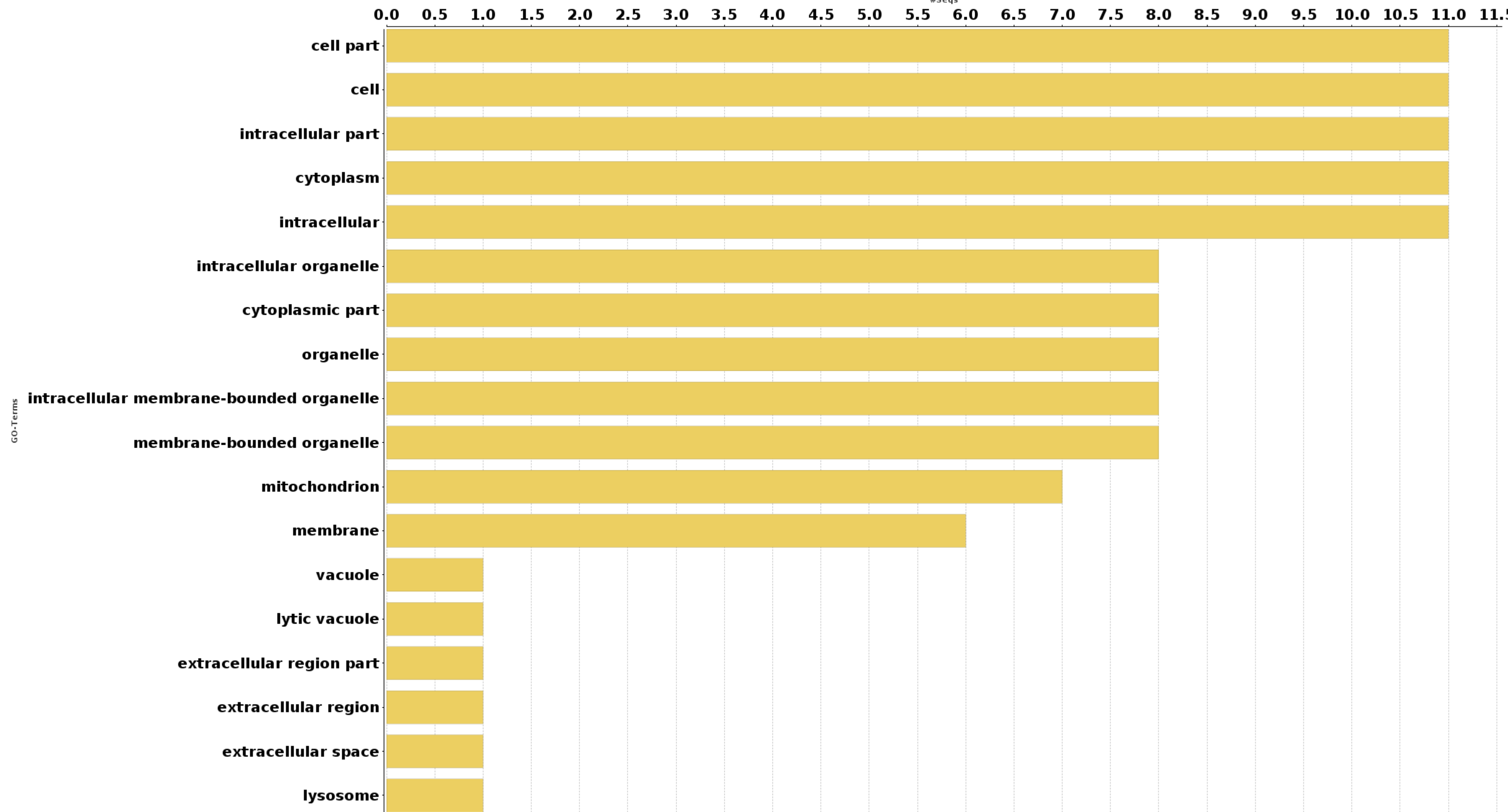
Sequence Distribution [Biological Process] - Top 50



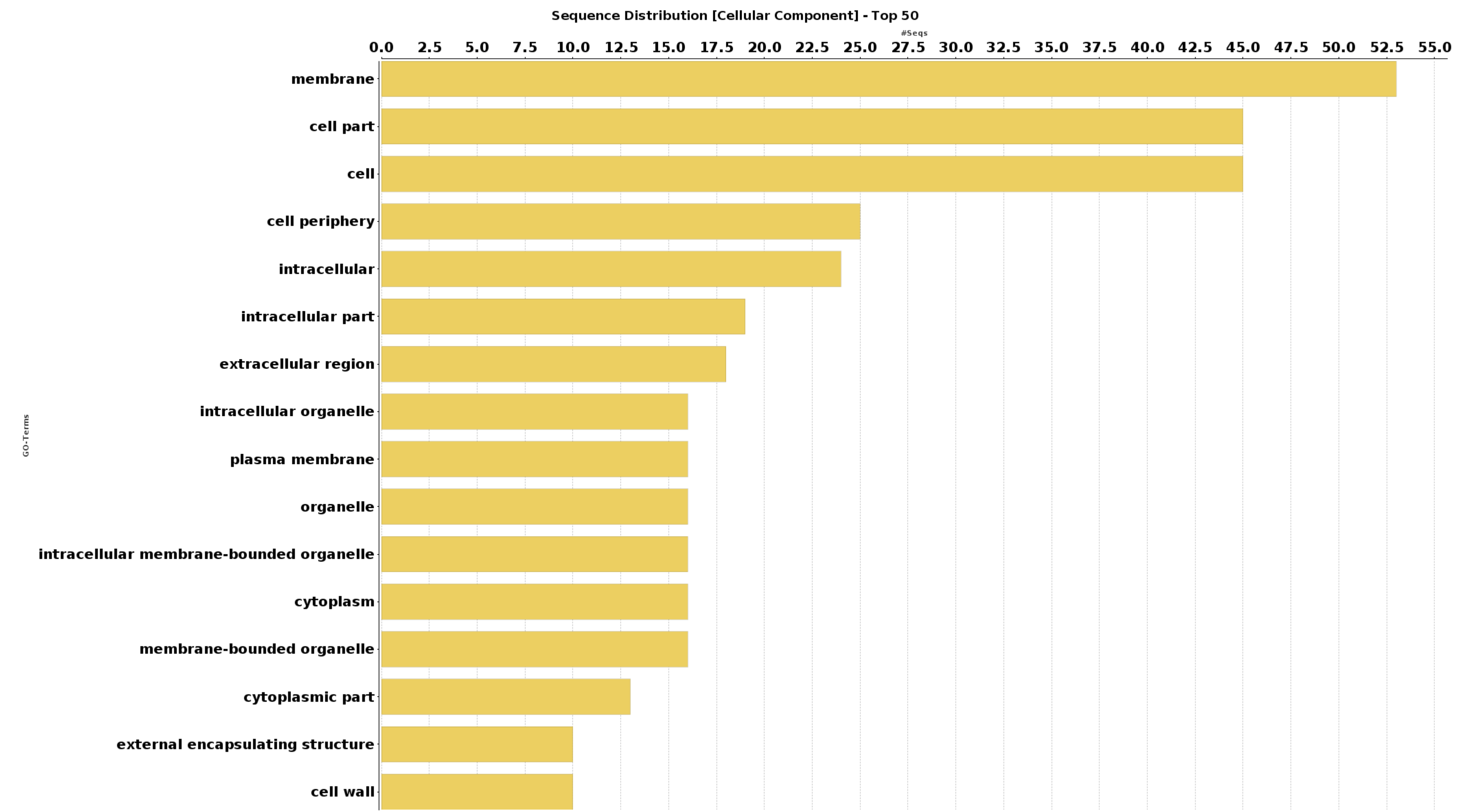
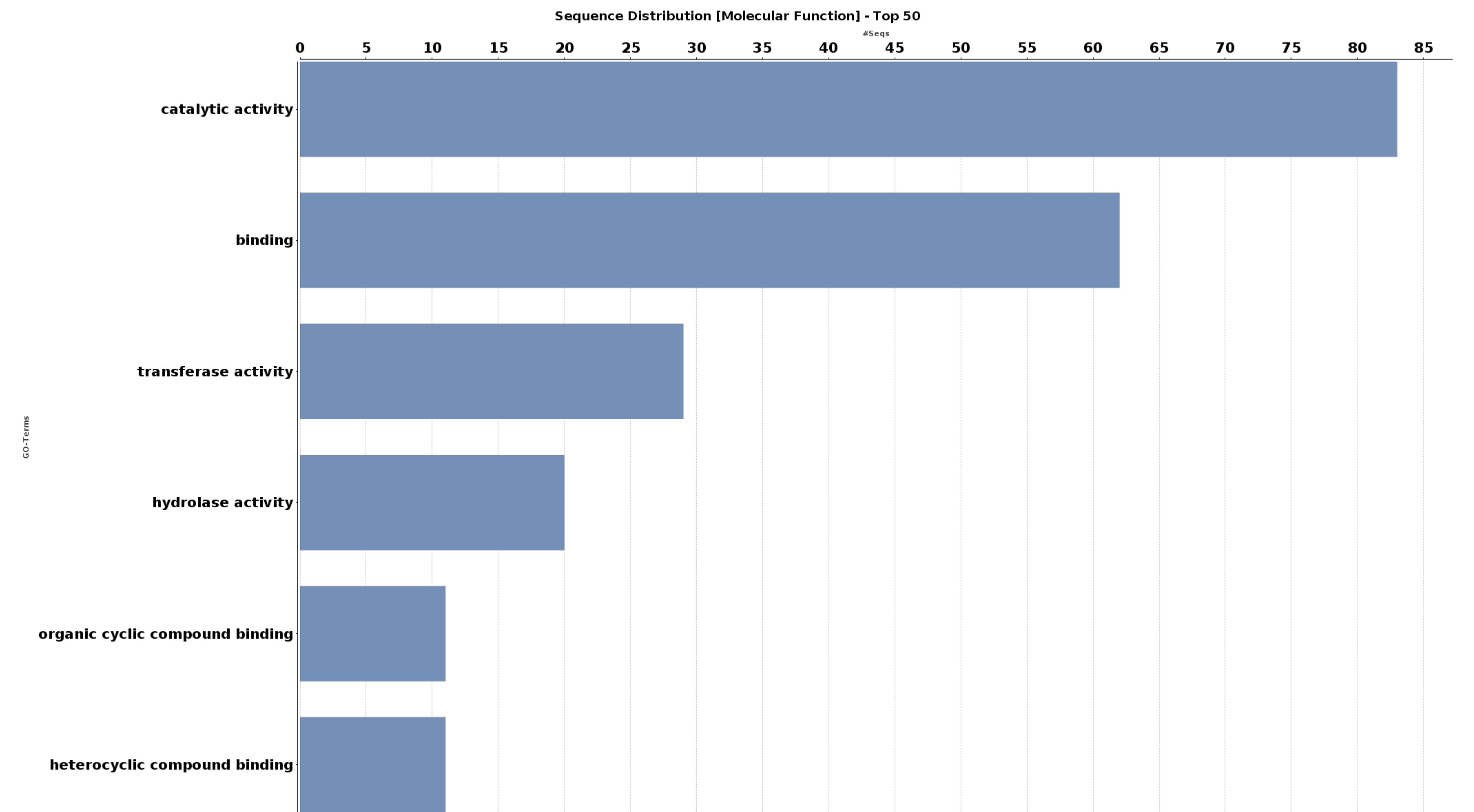
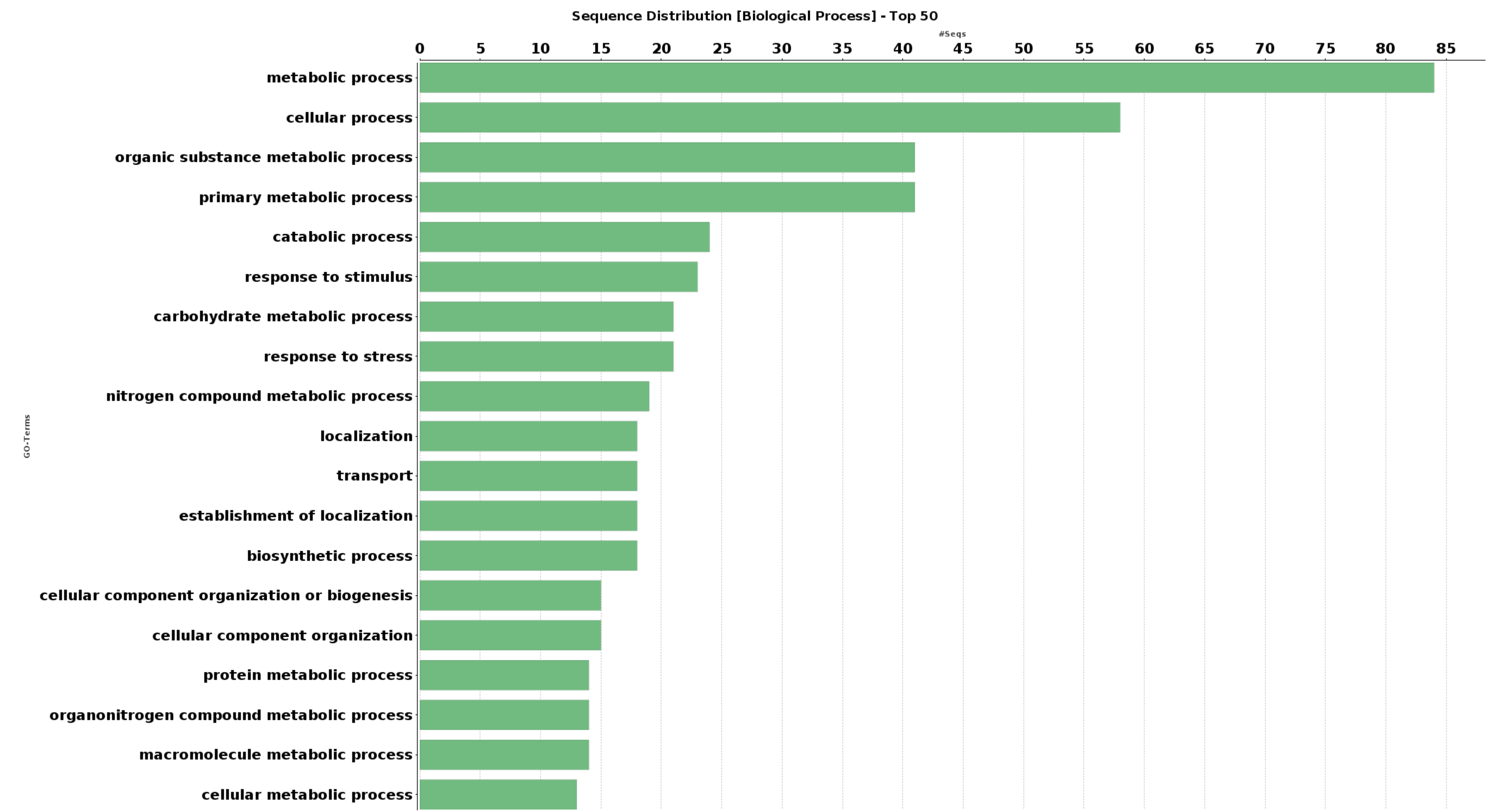
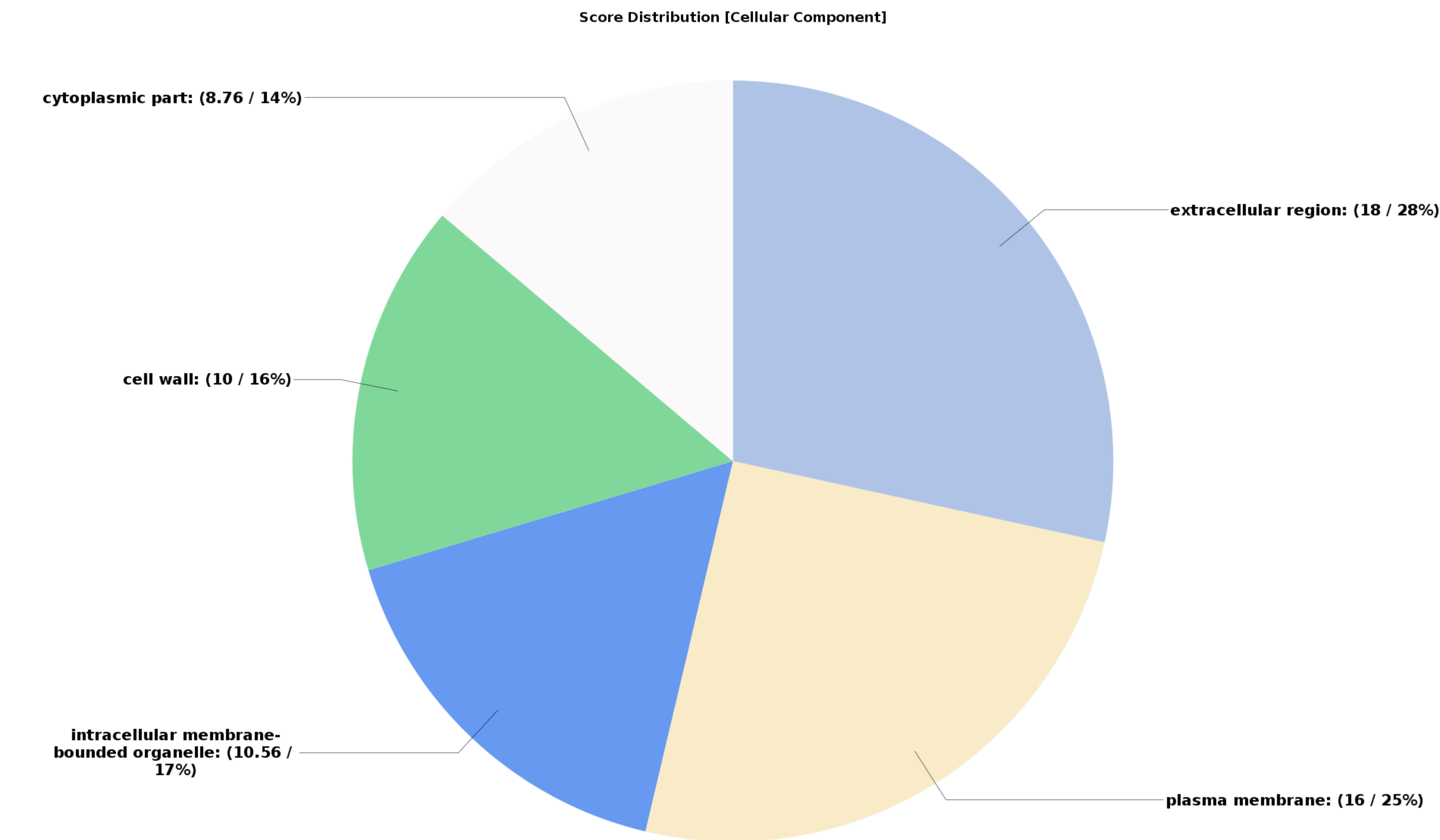
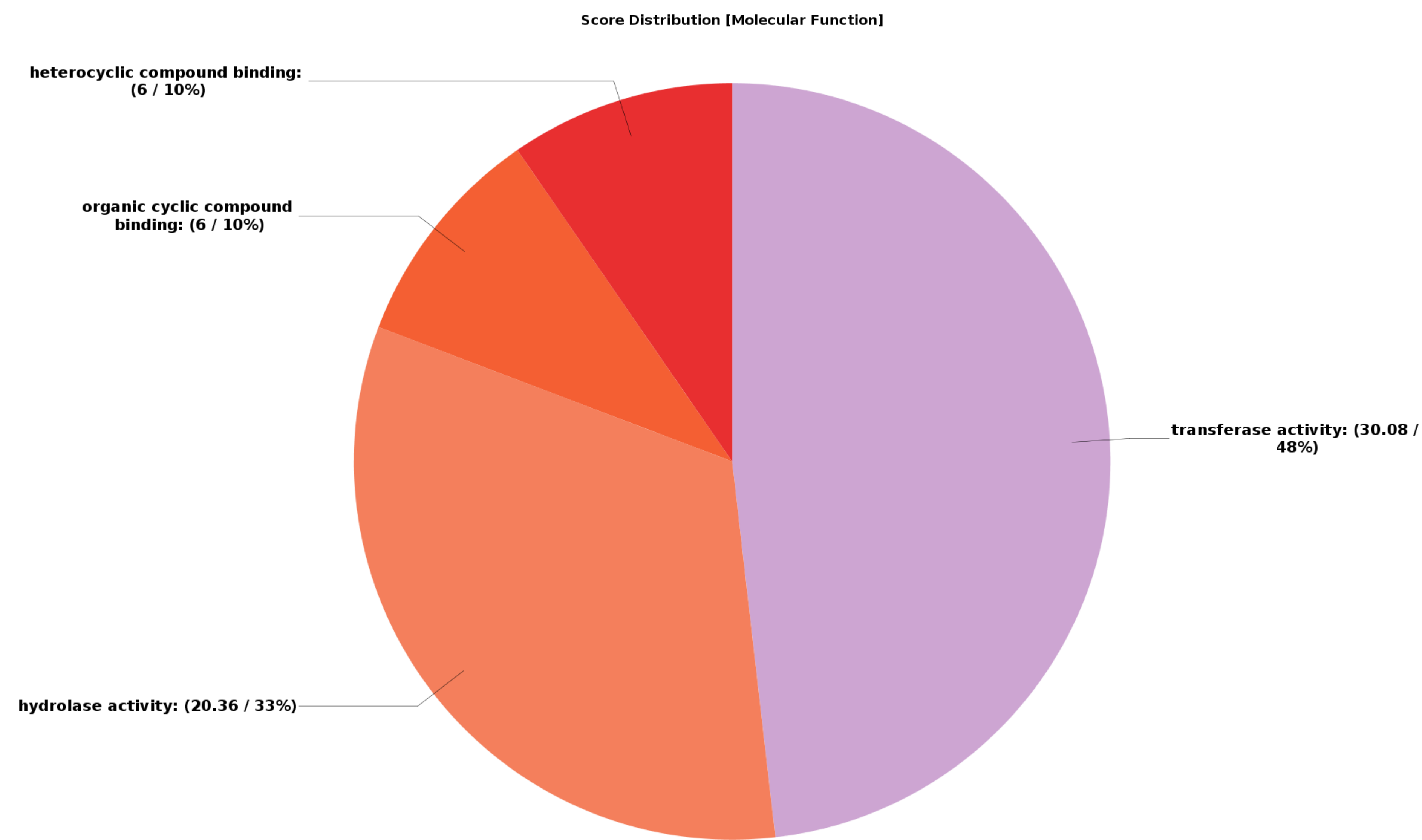
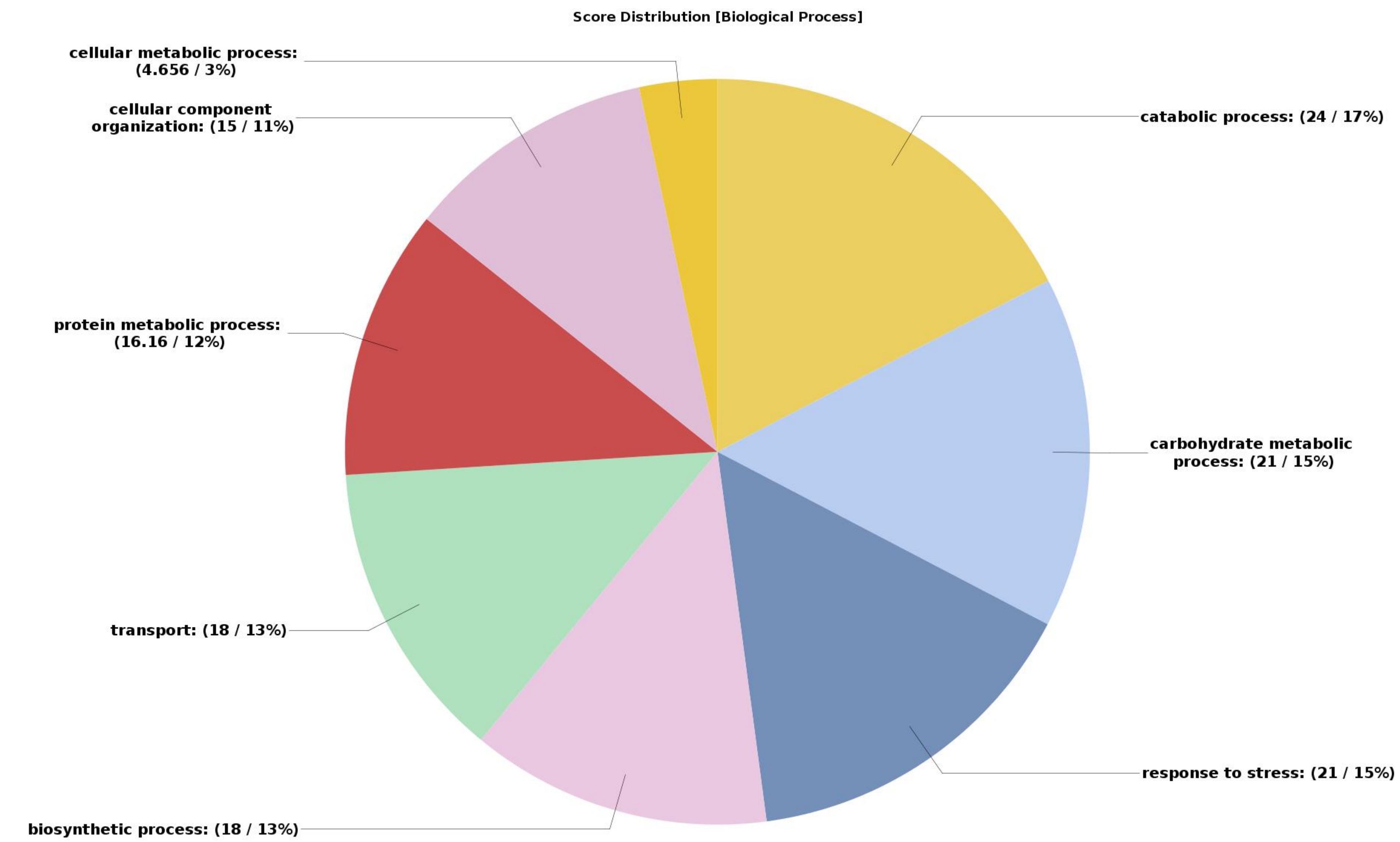
Sequence Distribution [Molecular Function] - Top 50



Sequence Distribution [Cellular Component] - Top 50

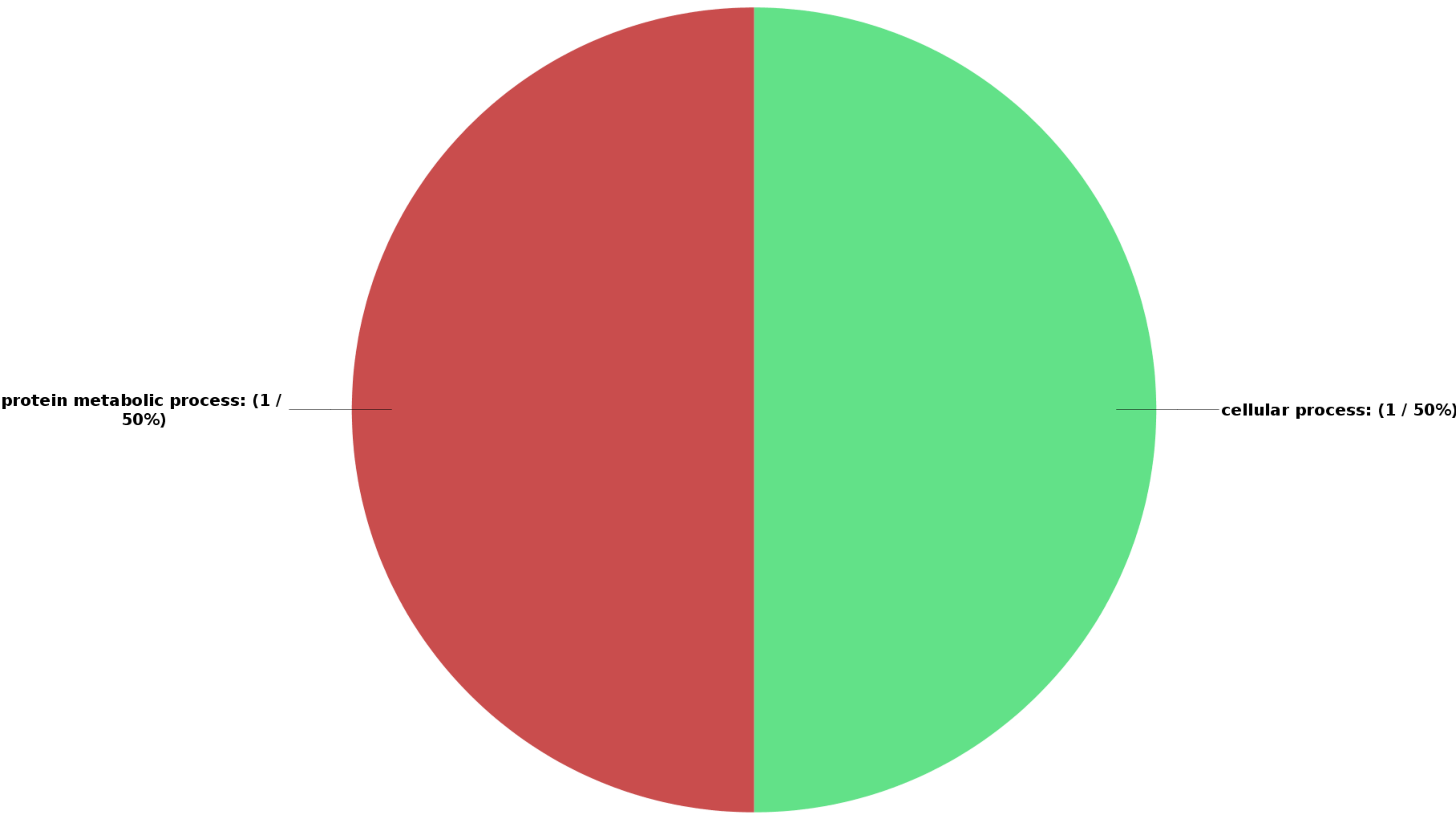


Control 1 w vsUS 1 w down

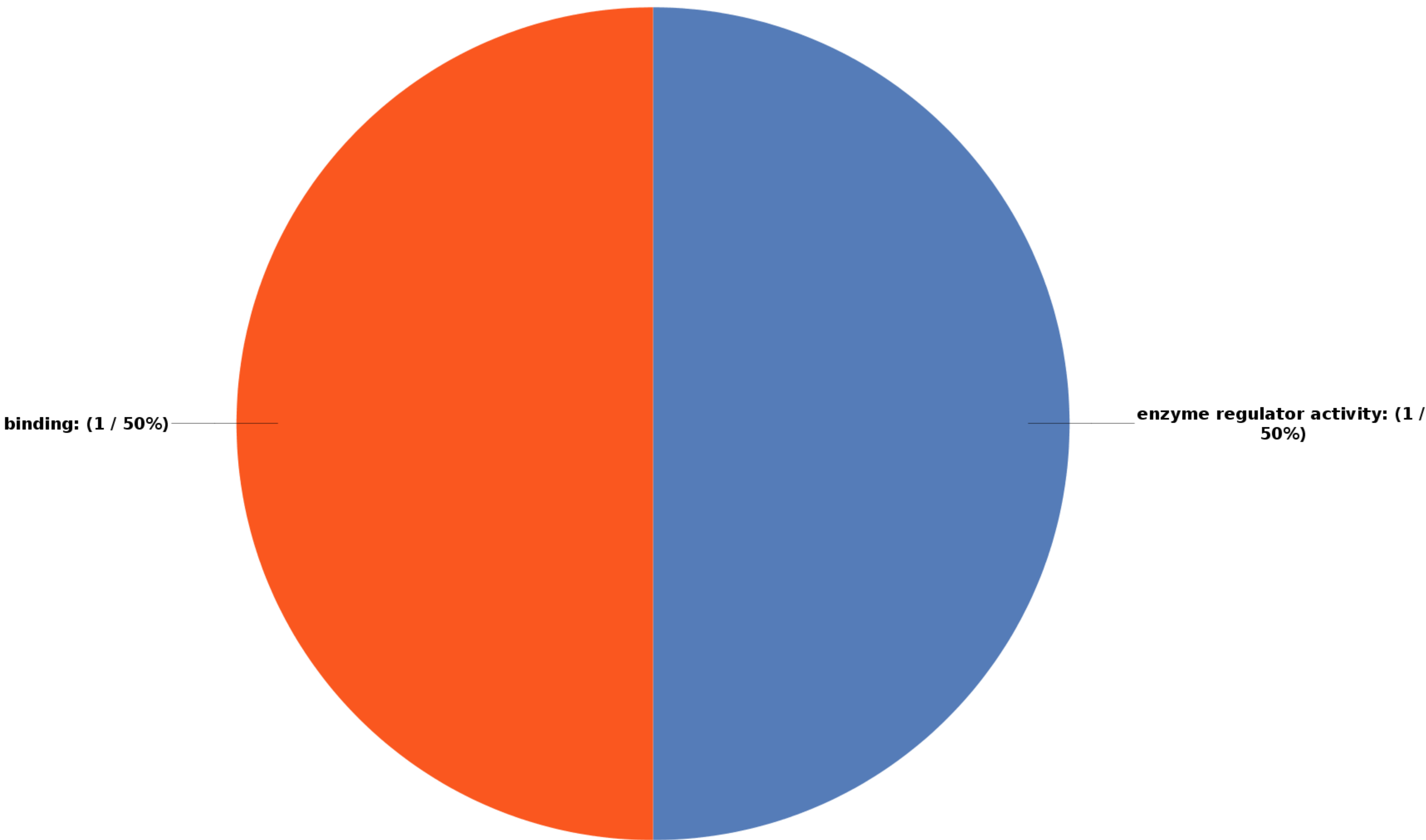


Control 1 w vsUS 1 w up

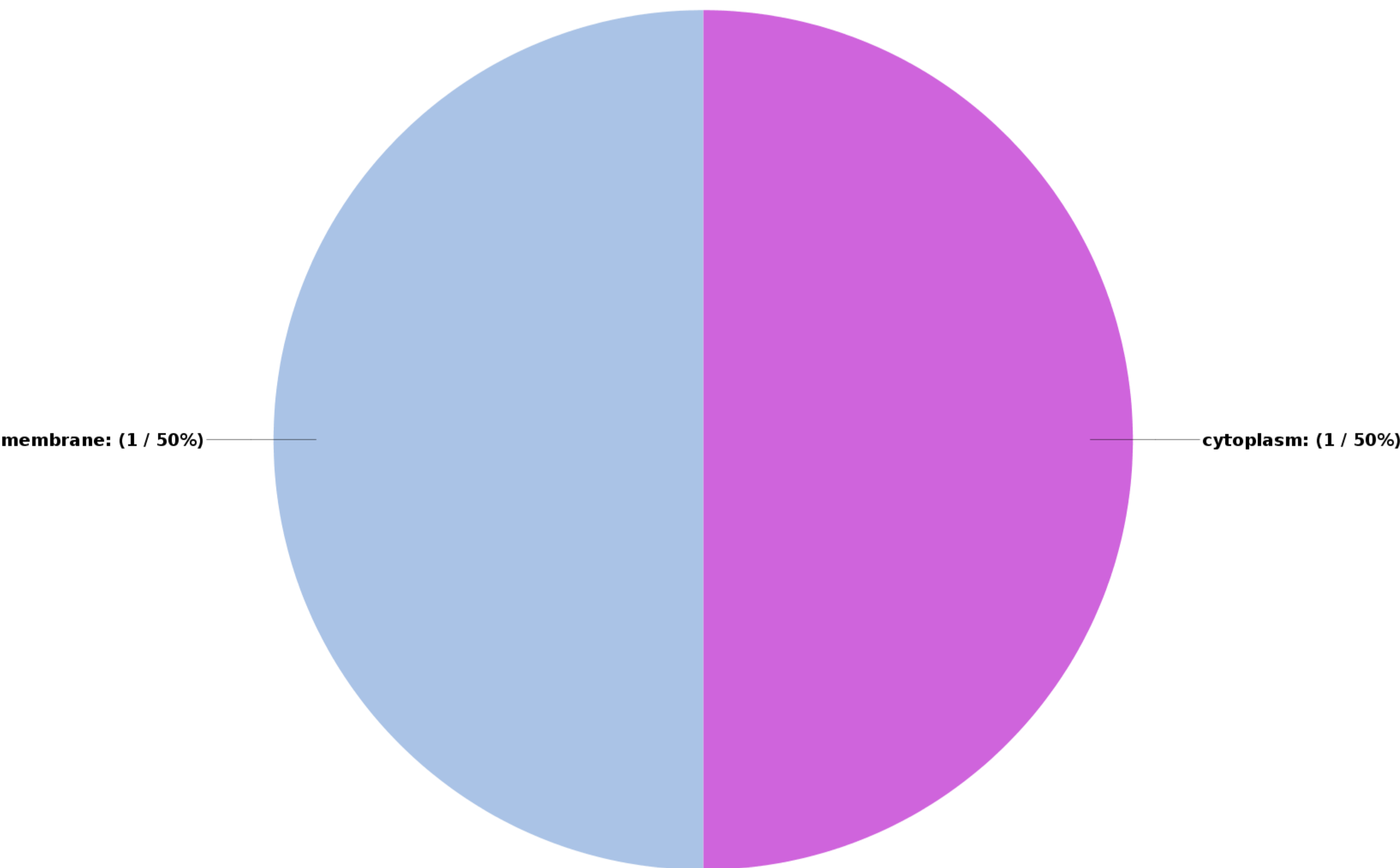
Score Distribution [Biological Process]



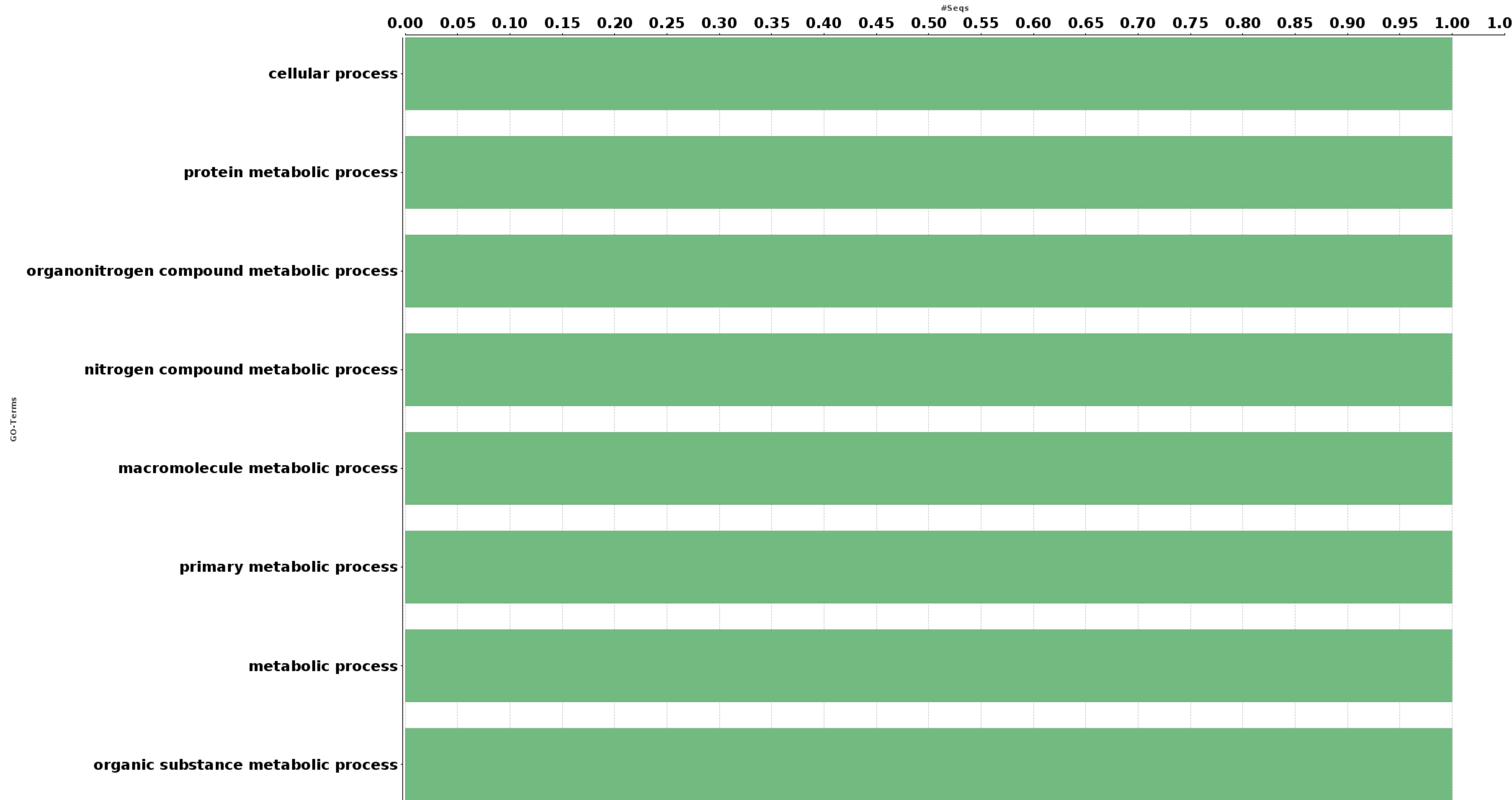
Score Distribution [Molecular Function]



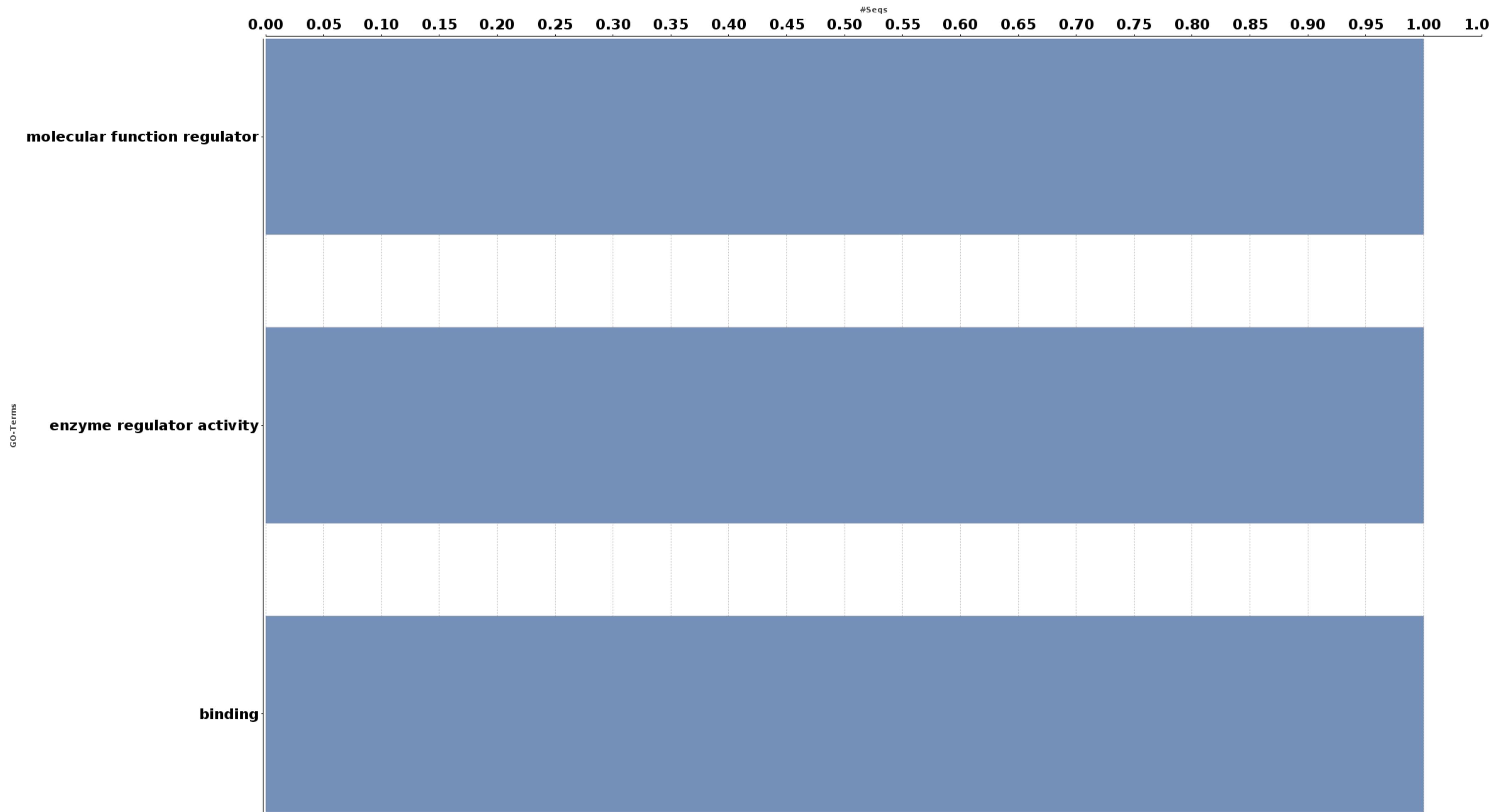
Score Distribution [Cellular Component]



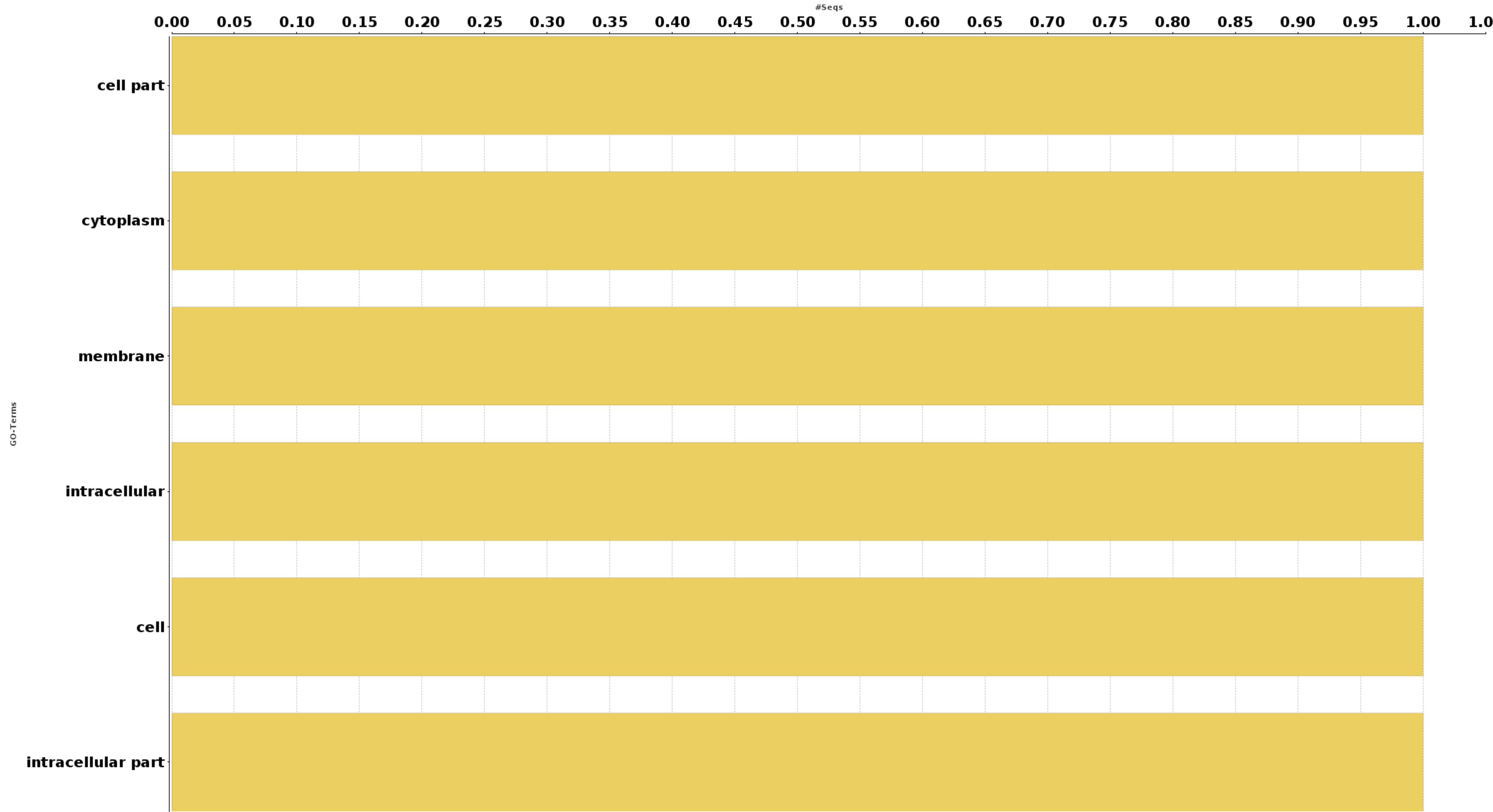
Sequence Distribution [Biological Process] - Top 50



Sequence Distribution [Molecular Function] - Top 50

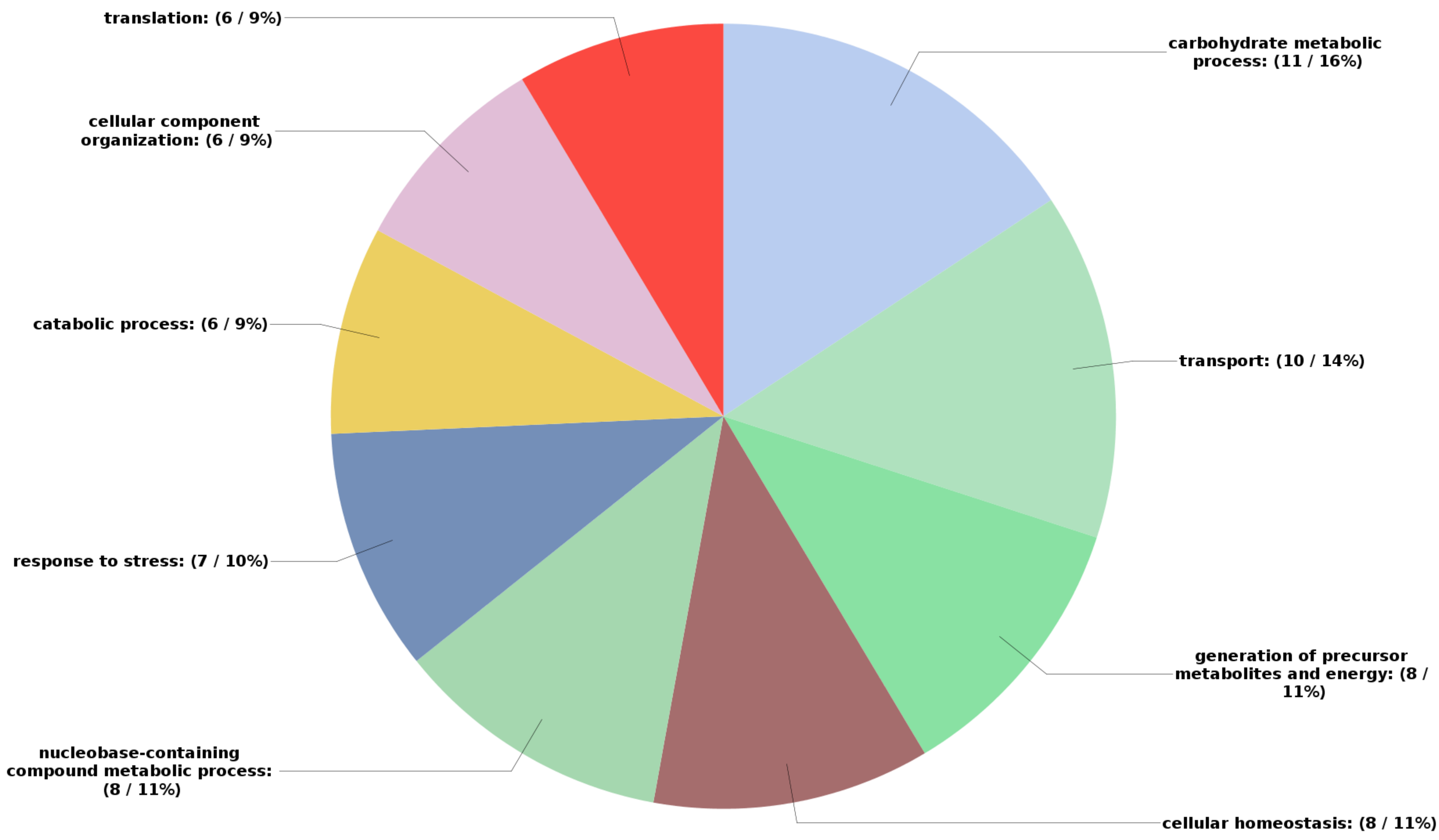


Sequence Distribution [Cellular Component] - Top 50

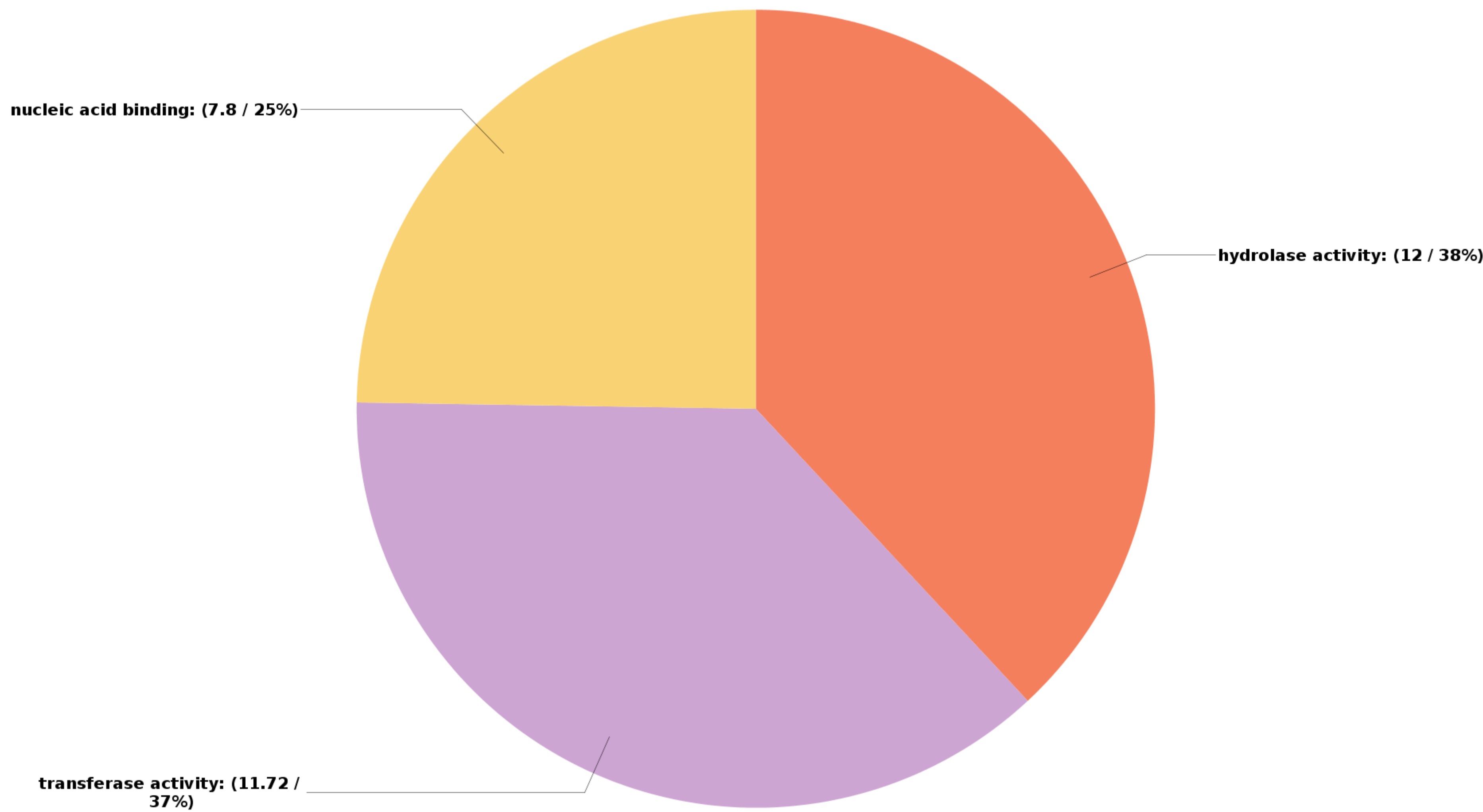


Control 4 w vsUS 4 w down

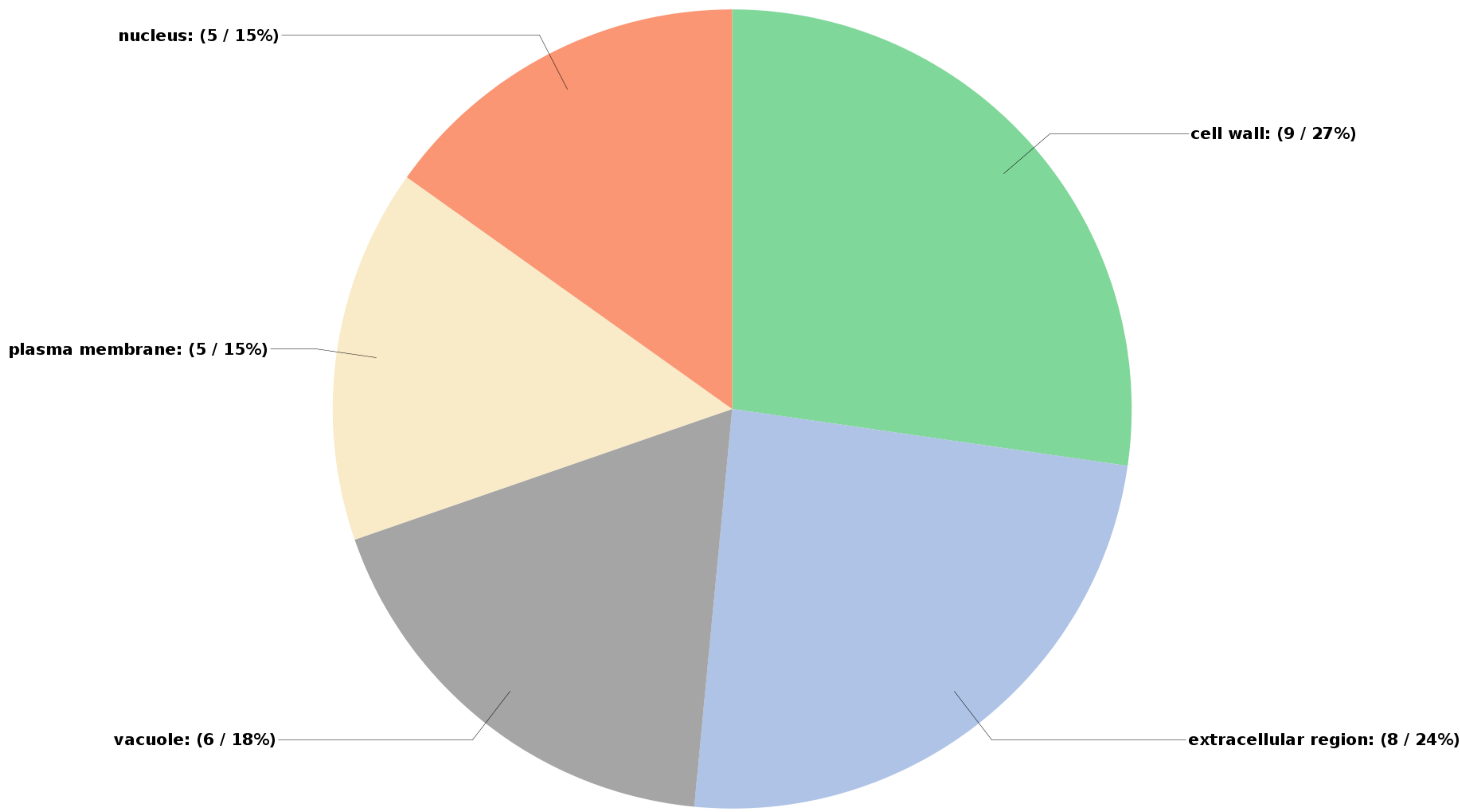
Score Distribution [Biological Process]



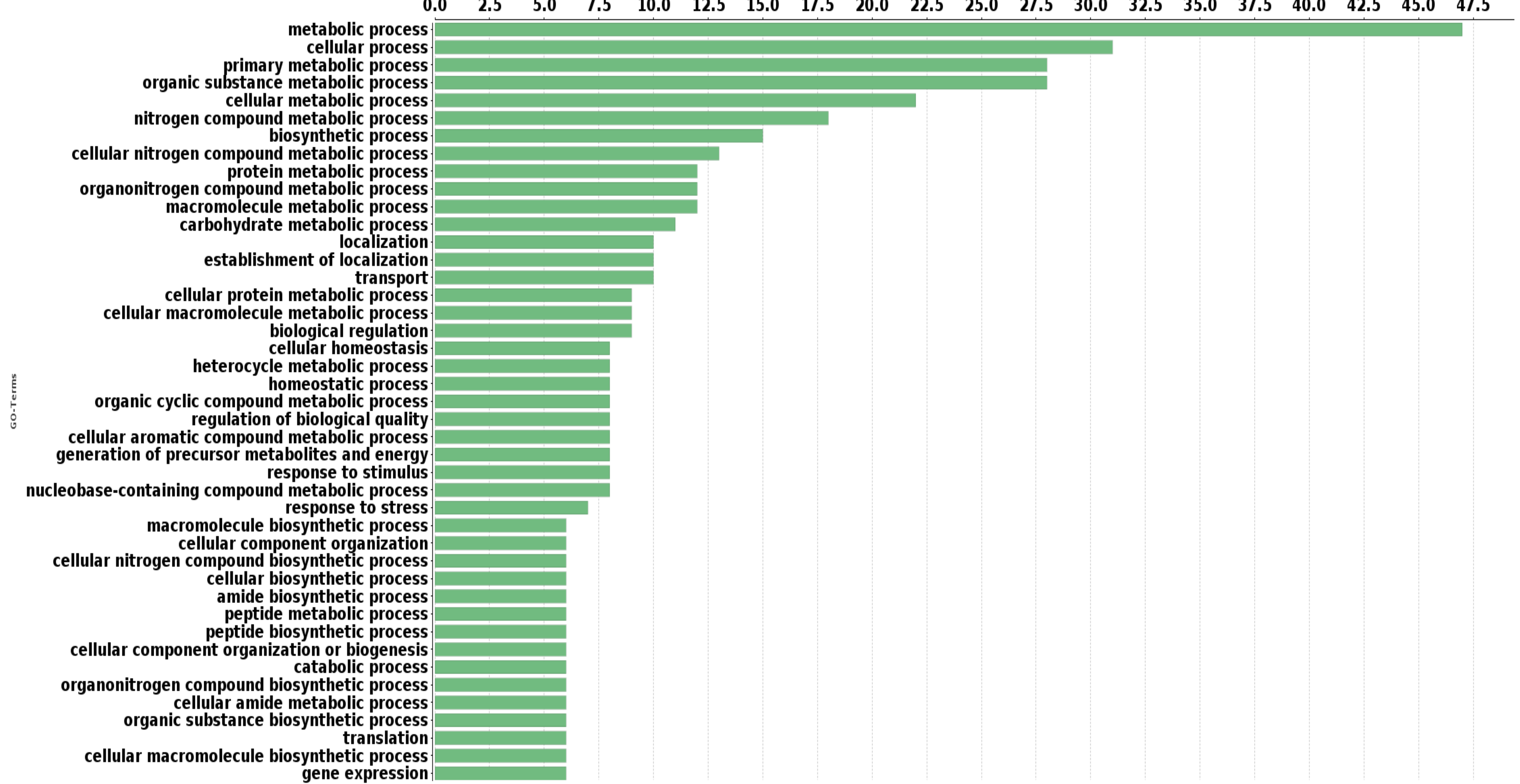
Score Distribution [Molecular Function]



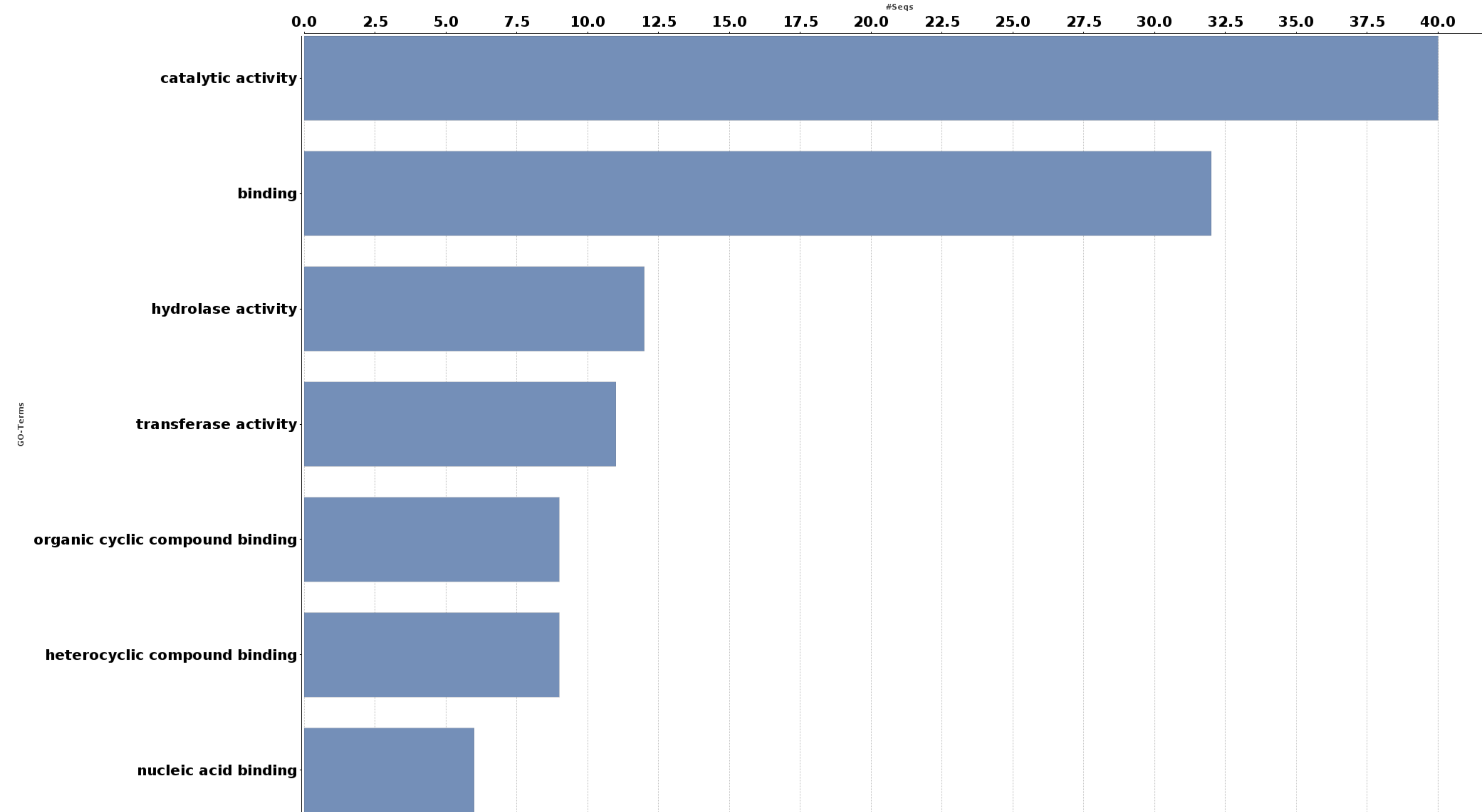
Score Distribution [Cellular Component]



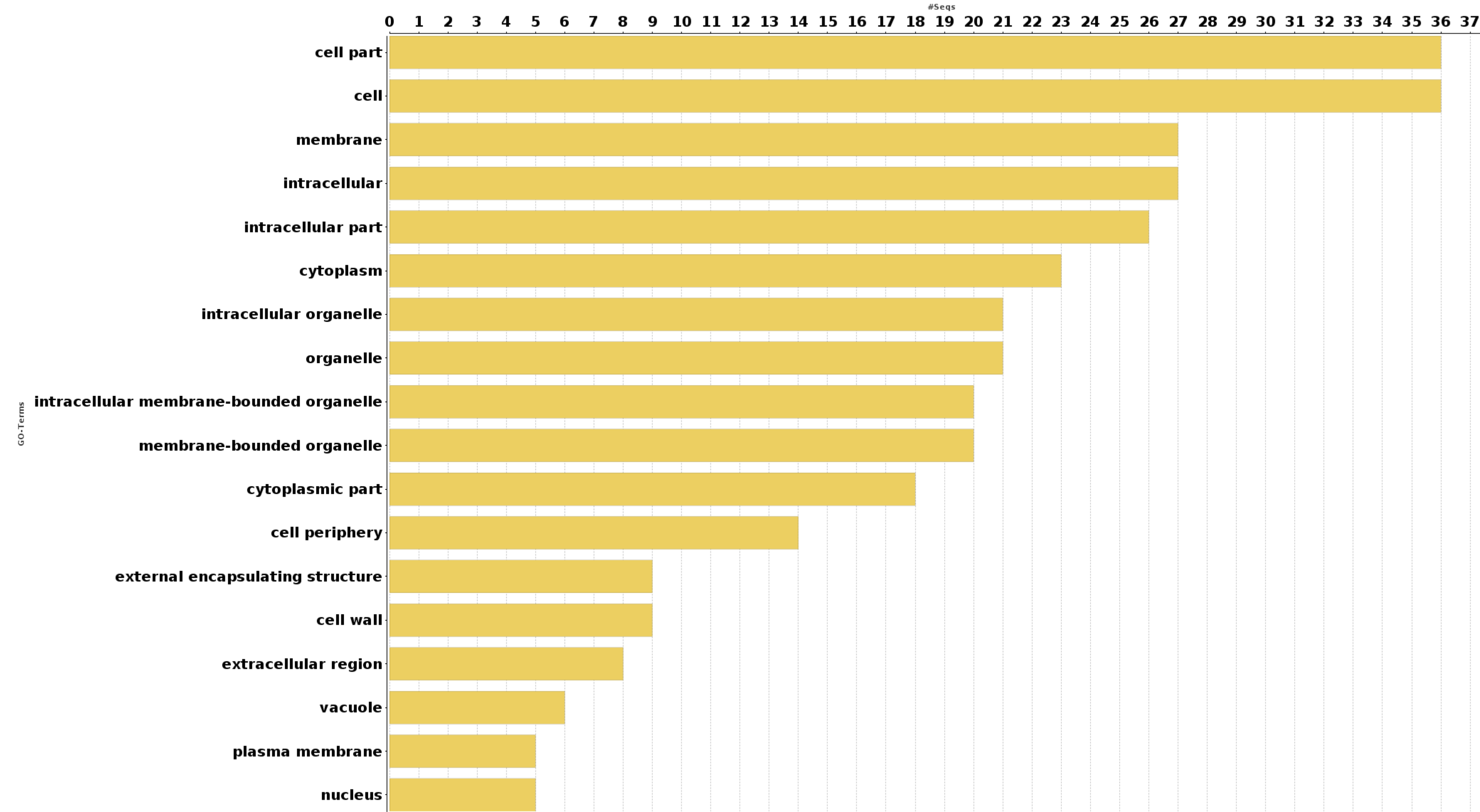
Sequence Distribution [Biological Process] - Top 50



Sequence Distribution [Molecular Function] - Top 50

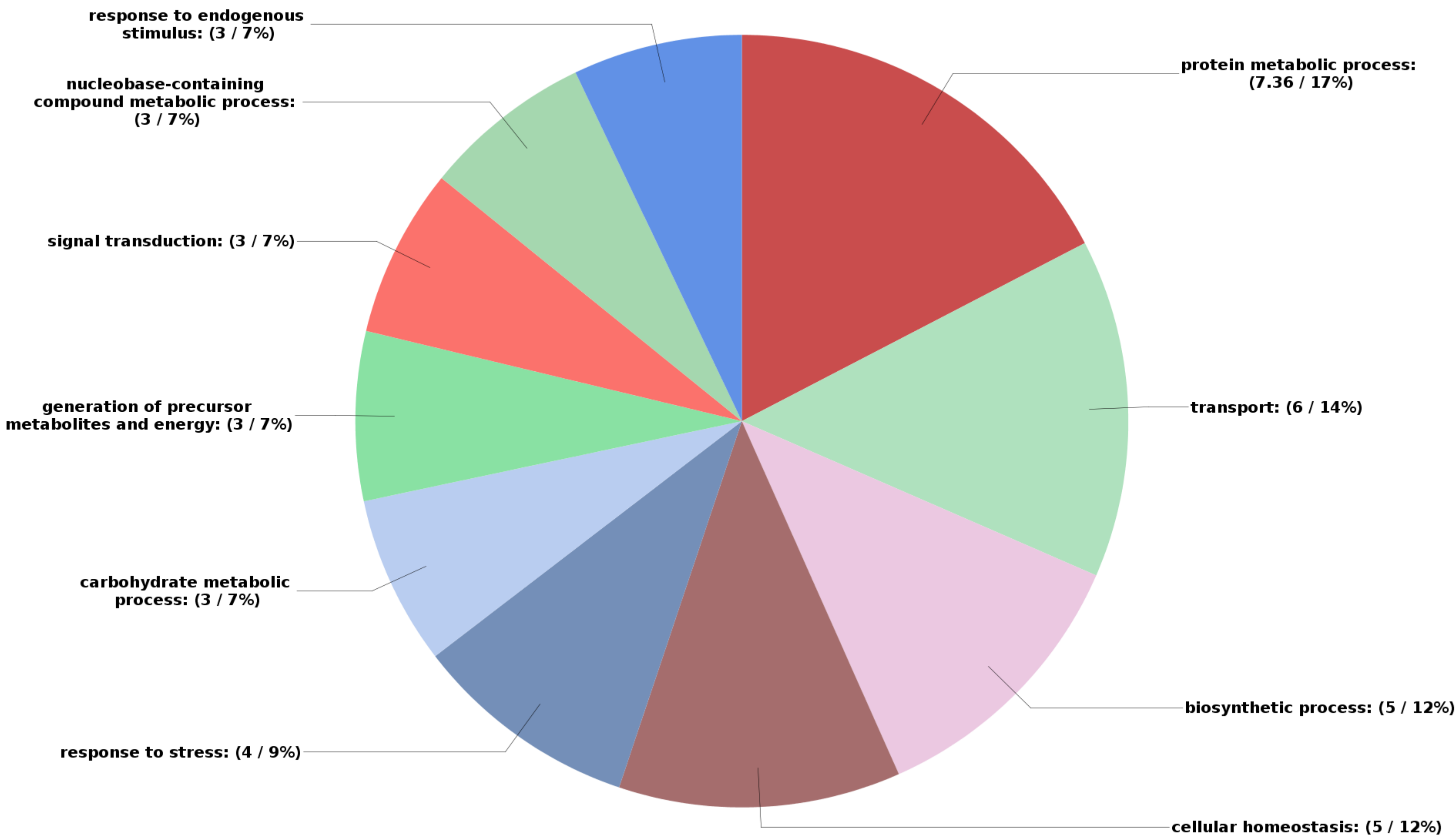


Sequence Distribution [Cellular Component] - Top 50

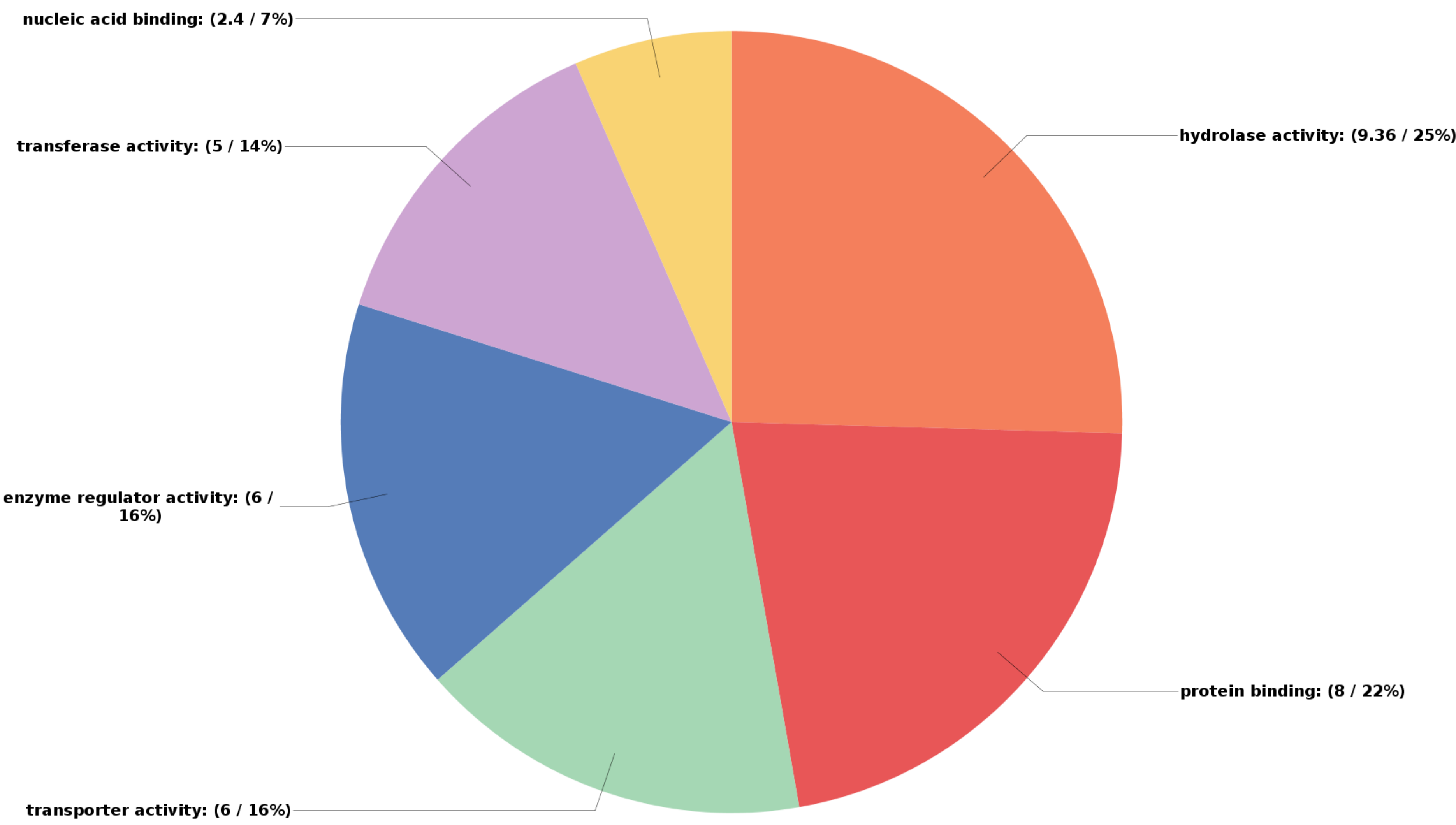


Control 4 w vsUS 4 w up

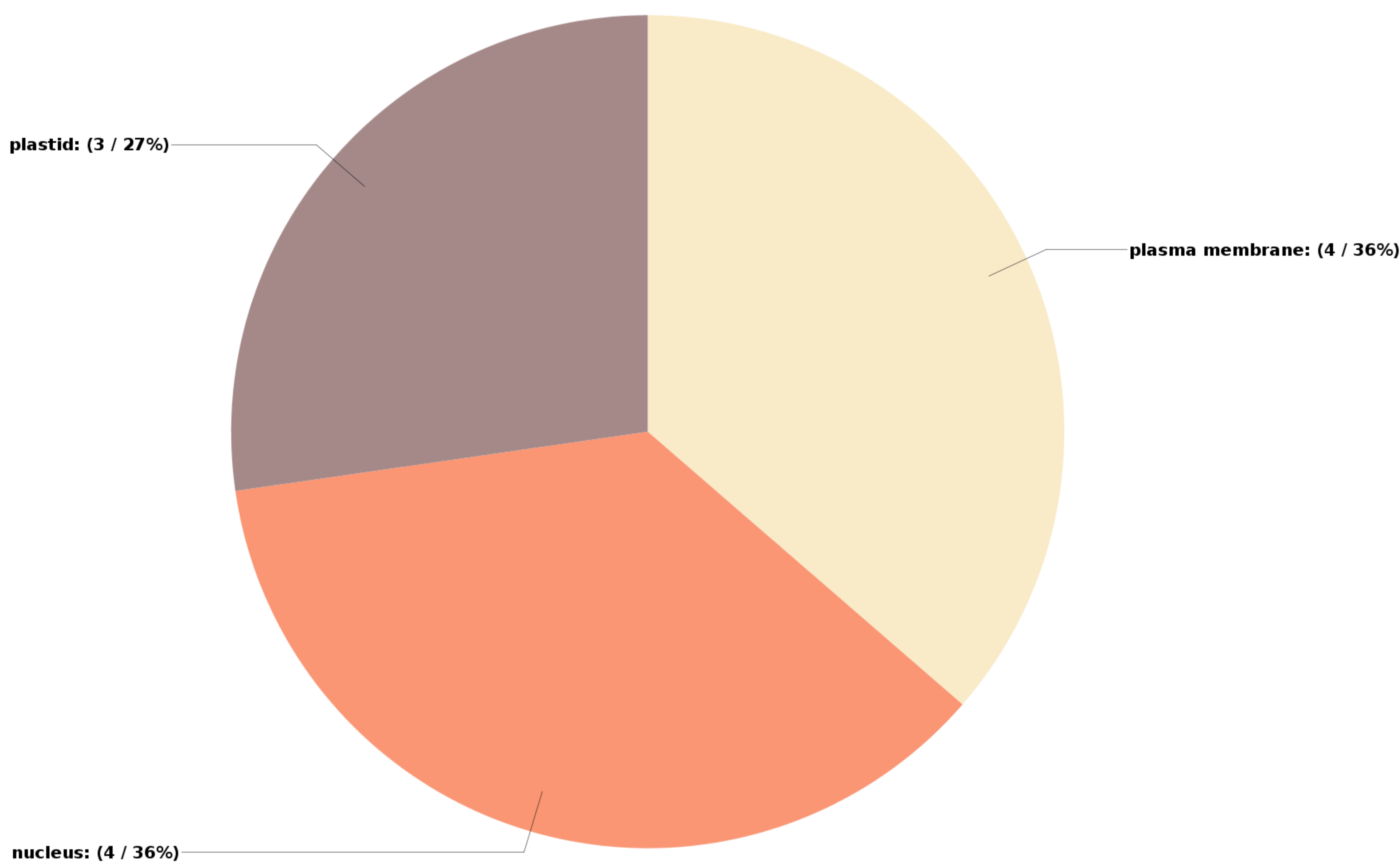
Score Distribution [Biological Process]



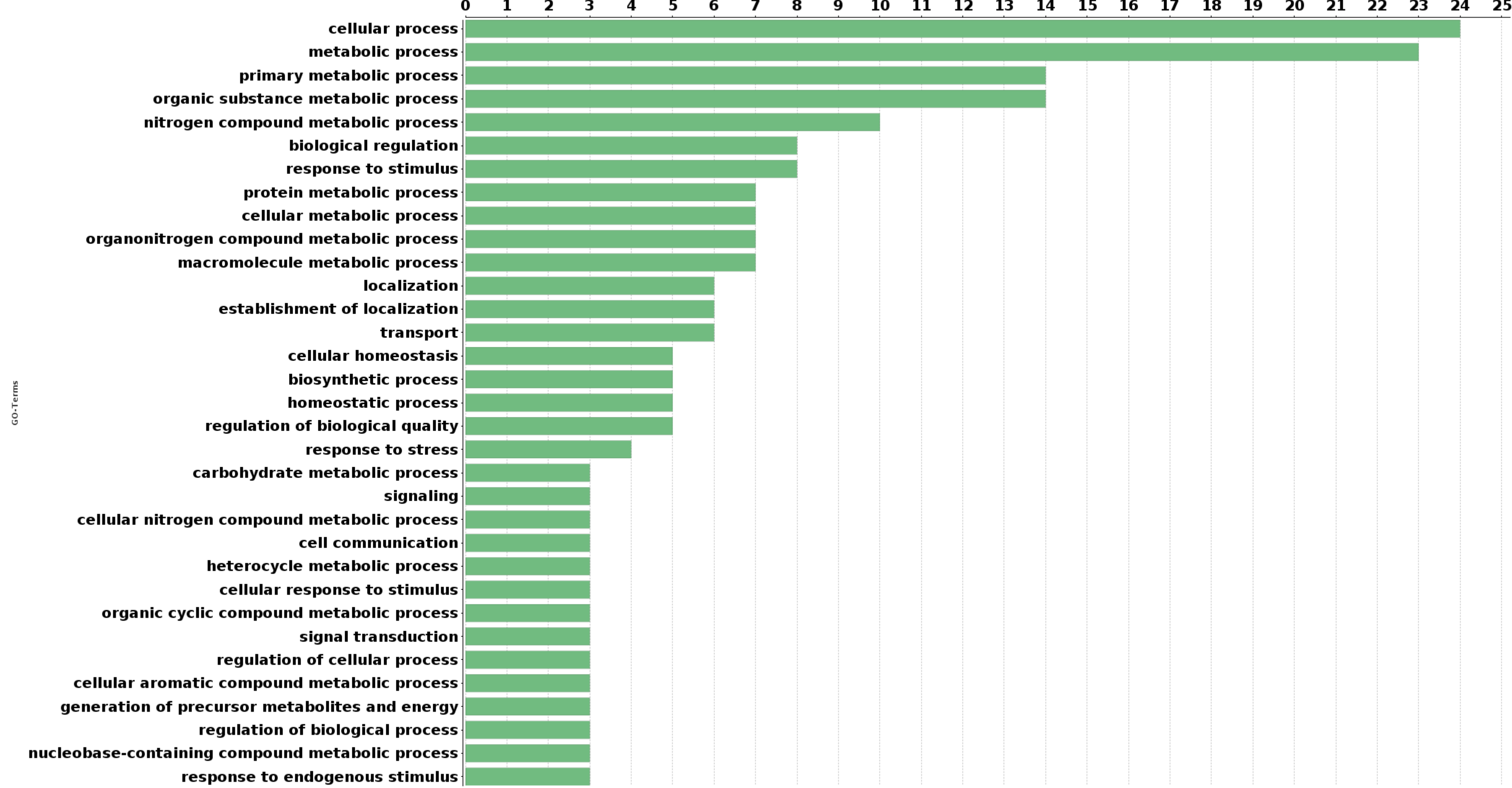
Score Distribution [Molecular Function]



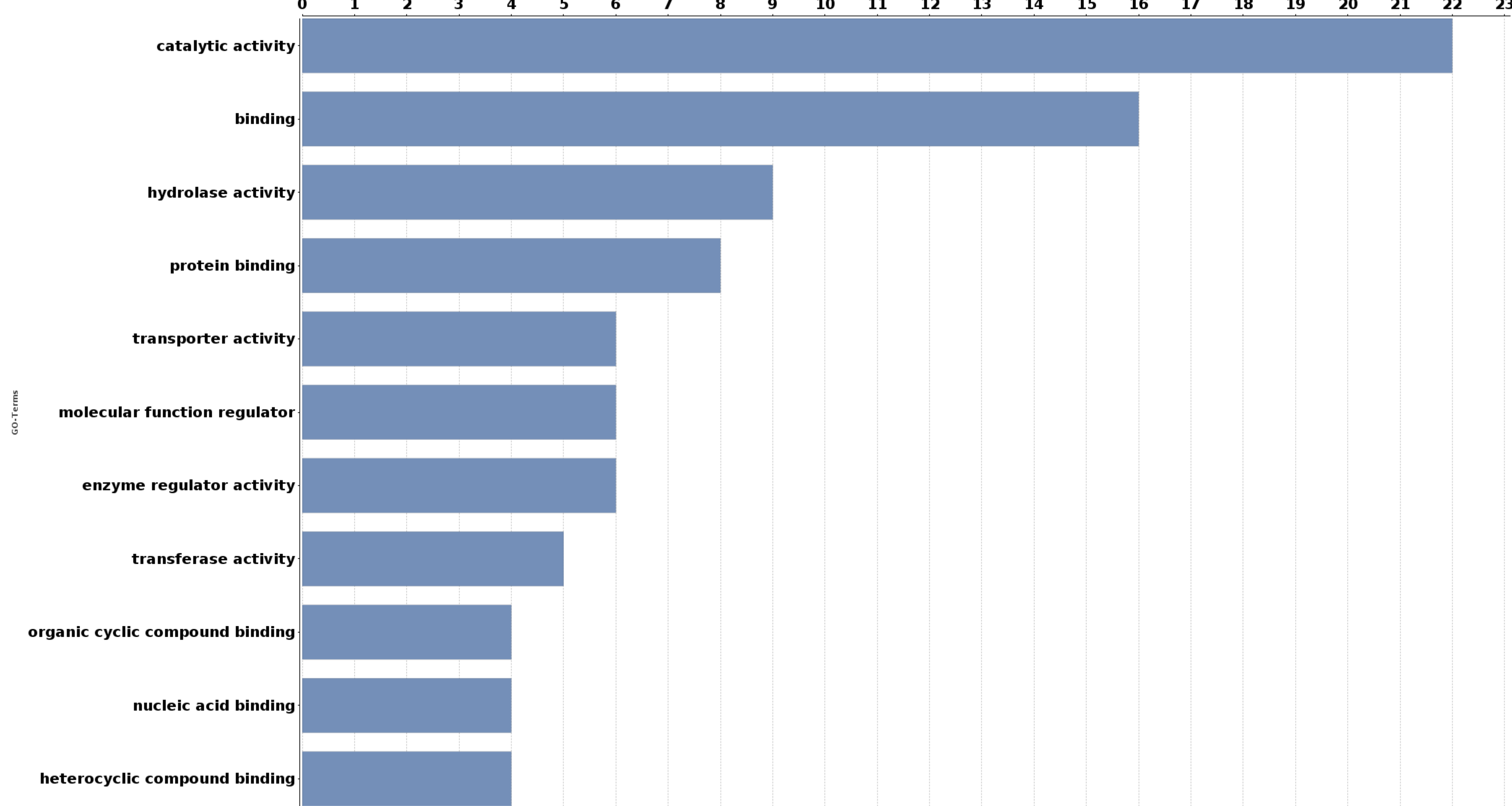
Score Distribution [Cellular Component]



Sequence Distribution [Biological Process] - Top 50



Sequence Distribution [Molecular Function] - Top 50



Sequence Distribution [Cellular Component] - Top 50

