A

Number of orthologous genes

Genome\((\text{N}_{\text{pan}})\) = 2276.8\(\text{N}_{\text{pan}}^{0.47}\) + 3583.76

B

Number of orthologous genes

Genome\((\text{N}_{\text{core}})\) = 2554.74\(e^{-0.1\text{N}_{\text{core}}}\) + 2949.77