my_species_name
Pangenome Rarefaction & Core Genes Curve

Number of Genomes: 30 | Number of Permutations: 100

- Pangenome
- Core Genes
- Genome-Specific Genes
- 95% IQR
- Mean
- Median
- Model Fit

Pangenome Size: 8917.0 | Core Genes: 2426.0 | Specific Genes: 3505.0
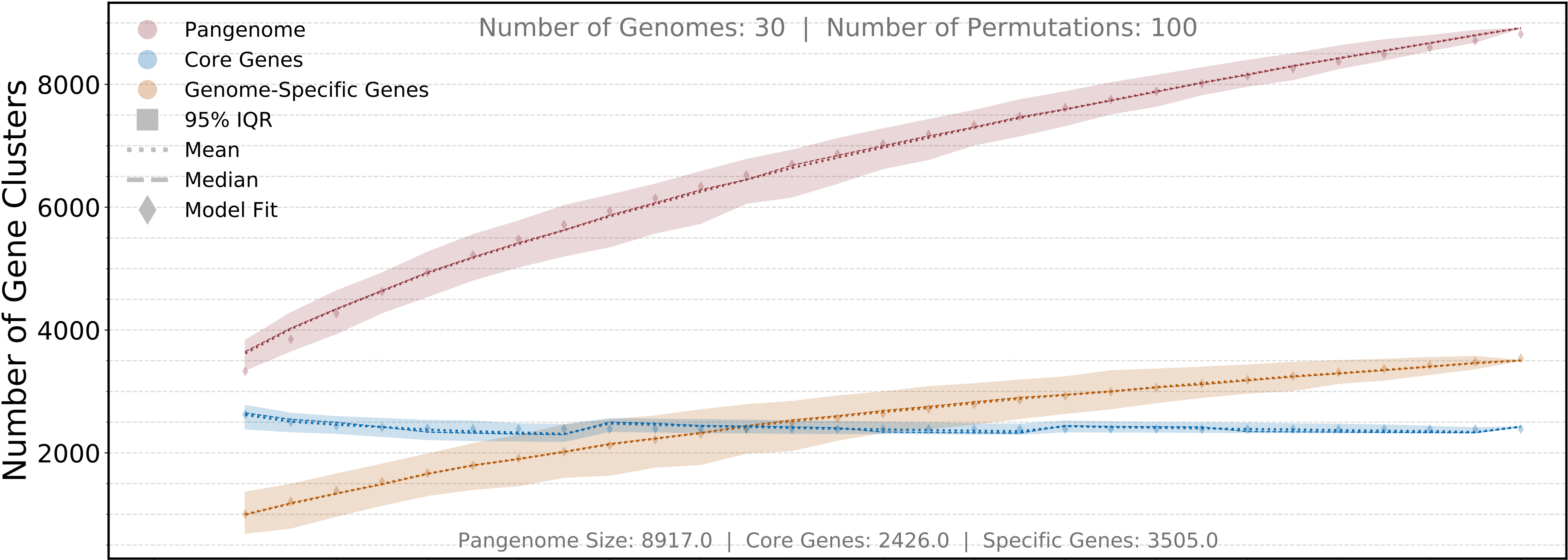
Pangenome Model γ = 0.36, Open | Genome-Specific Model γ = 0.47, Open | Core Gene Model Ω = 2388.53

Number of New Genes per Genome / Number of Genes in the Genome

Mean Genes per Genome: 3124 | Mean New Genes per Genome: 200 | New Genes at n=30: 117

Ratio at n=30: 3.71%
New Gene Ratio Model Ω = 4.29%

Number of Genomes