Dmf Fitness Table

model	nodes features ($\mathcal{N}$)	edge features ($\mathcal{E}$)	mae	mdae	pearson	spearman r^2	μ(1.0-1.1)	σ(1.0-1.1)	μ(1.1-1.2)	σ(1.1-1.2)
DCell	One Hot Genes	-								
Set Net	One Hot Genes	-								
Set Net	Codon Frequency	-								
Set Net	Fungal-UTR-Transformer Embeddings	-								
Set Net	Nucleotide-Transformer Embeddings	-								
Set Net	Prot T5	-								
Self-Attention Pool	One Hot Genes	PPI								
Self-Attention Pool	Codon Frequency	PPI								
Self-Attention Pool	Fungal-UTR-Transformer Embeddings	PPI								
Self-Attention Pool	Nucleotide-Transformer Embeddings	PPI								
Self-Attention Pool	Prot T5	PPI								
DiffPool	One Hot Genes	PPI								
DiffPool	Codon Frequency	PPI								
DiffPool	Fungal-UTR-Transformer Embeddings	PPI								
DiffPool	Nucleotide-Transformer Embeddings	PPI								
DiffPool	Prot T5	PPI								