Parameter distributions by correctness

Adjusted global dependence (partial dCor): p = 0.002 **

Correct — No — Yes

β_N

NND.LSTM	KS: D=0.13 p<0.001 ***
ED.LSTM	KS: D=0.18 p<0.001 ***
PD.LSTM	KS: D=0.12 p<0.001 ***
NND.GNN	KS: D=0.13 p<0.001 ***
ED.GNN	KS: D=0.16 p<0.001 ***
PD.GNN	KS: D=0.11 p<0.001 ***

β_Φ

KS: D=0.16 p<0.001 ***
KS: D=0.43 p<0.001 ***
KS: D=0.33 p<0.001 ***
KS: D=0.21 p<0.001 ***
KS: D=0.43 p<0.001 ***
KS: D=0.33 p<0.001 ***

γ_N

KS: D=0.04 p=0.506
KS: D=0.10 p<0.001 ***
KS: D=0.10 p<0.001 ***
KS: D=0.04 p=0.510
KS: D=0.14 p<0.001 ***
KS: D=0.08 p<0.001 ***

γ_Φ

KS: D=0.03 p=0.851
KS: D=0.05 p=0.165
KS: D=0.05 p=0.154
KS: D=0.02 p=0.854
KS: D=0.03 p=0.851
KS: D=0.04 p=0.177

λ

KS: D=0.04 p=0.365
KS: D=0.11 p<0.001 ***
KS: D=0.03 p=0.800
KS: D=0.03 p=0.848
KS: D=0.09 p=0.001 **
KS: D=0.04 p=0.165

μ

KS: D=0.03 p=0.800
KS: D=0.03 p=0.614
KS: D=0.07 p=0.004 **
KS: D=0.03 p=0.851
KS: D=0.04 p=0.614
KS: D=0.07 p=0.006 **

Class · Model

Parameter value