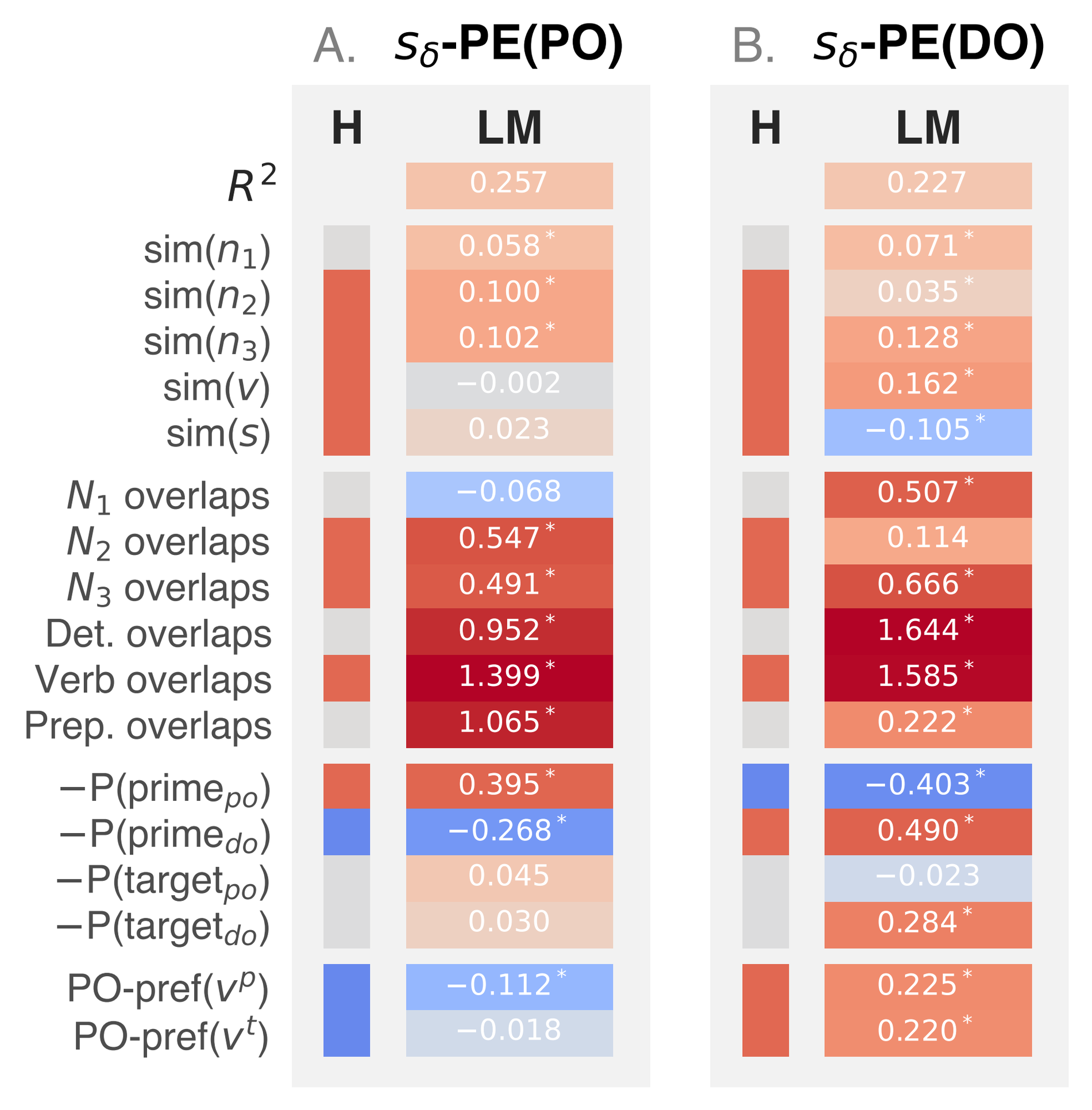
A. s_δ-PE(PO)
B. s_δ-PE(DO)
H
LM
H
LM
R^2
0.257
0.227
sim(n_1)
0.058*
0.071*
sim(n_2)
0.100*
0.035*
sim(n_3)
0.102*
0.128*
sim(v)
−0.002
0.162*
sim(s)
0.023
−0.105*
N_1 overlaps
−0.068
0.507*
N_2 overlaps
0.547*
0.114
N_3 overlaps
0.491*
0.666*
Det. overlaps
0.952*
1.644*
Verb overlaps
1.399*
1.585*
Prep. overlaps
1.065*
0.222*
−P(prime$_{po}$)
0.395*
−0.403*
−P(prime$_{do}$)
−0.268*
0.490*
−P(target$_{po}$)
0.045
−0.023
−P(target$_{do}$)
0.030
0.284*
PO-pref(v^p)
−0.112*
0.225*
PO-pref(v^t)
−0.018
0.220*