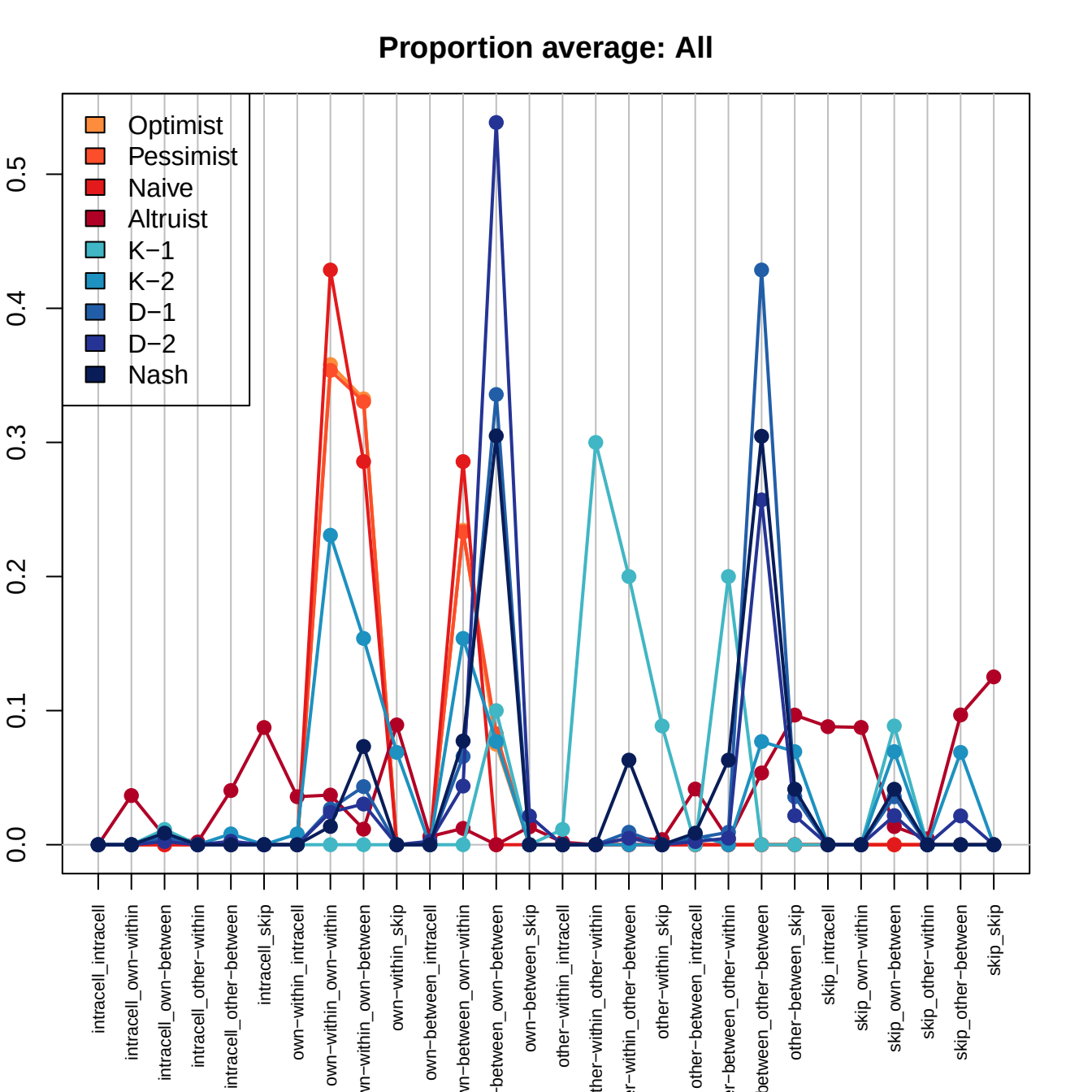
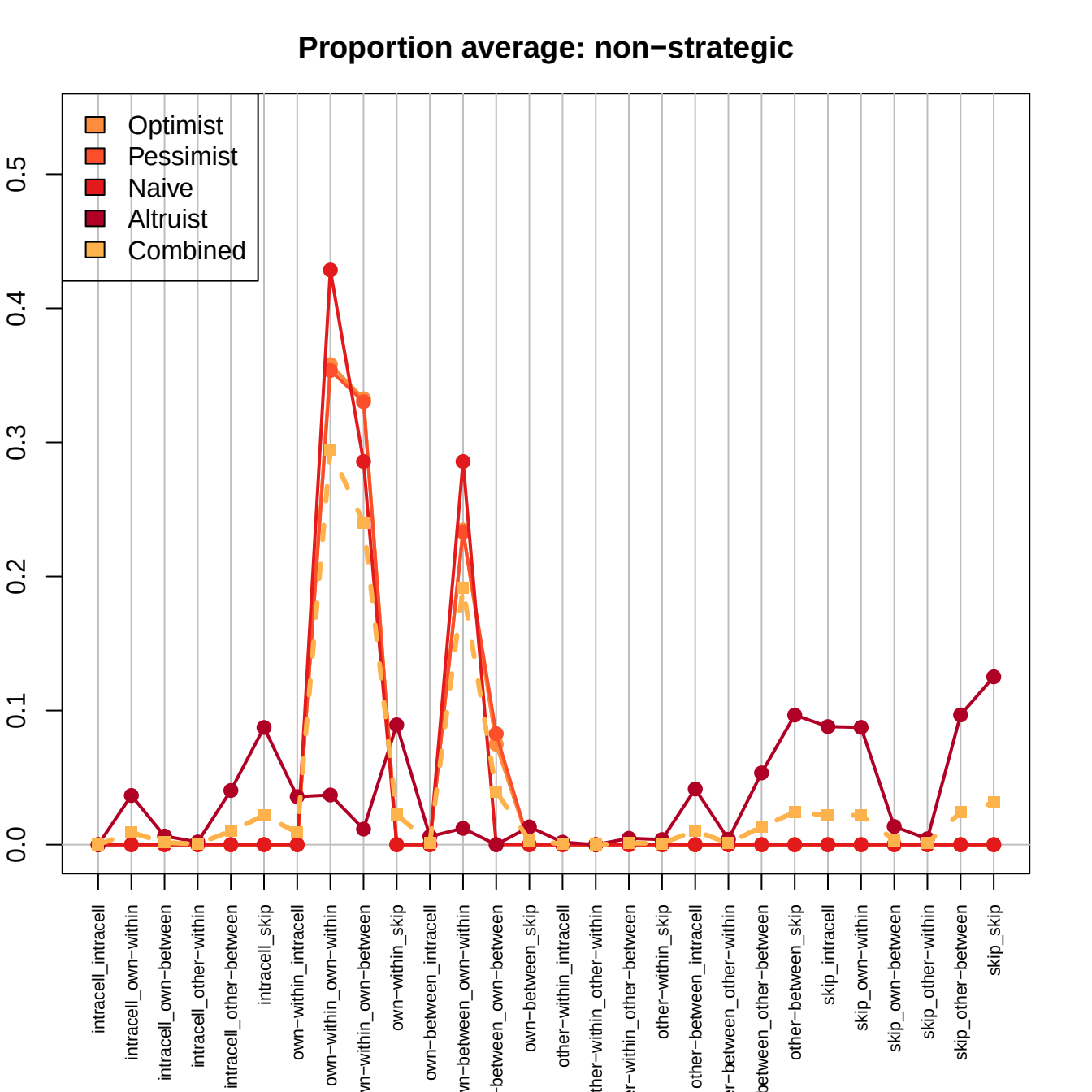
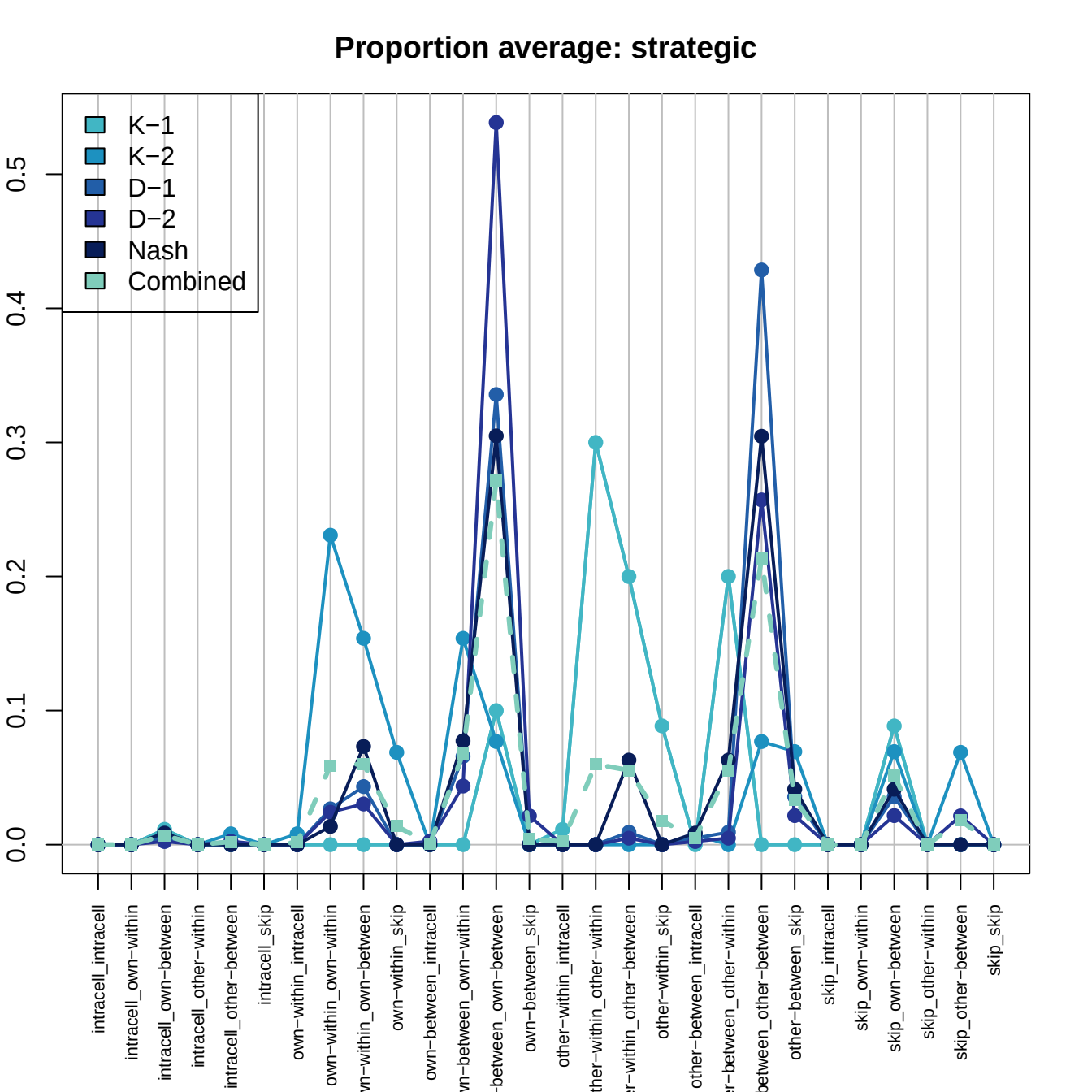
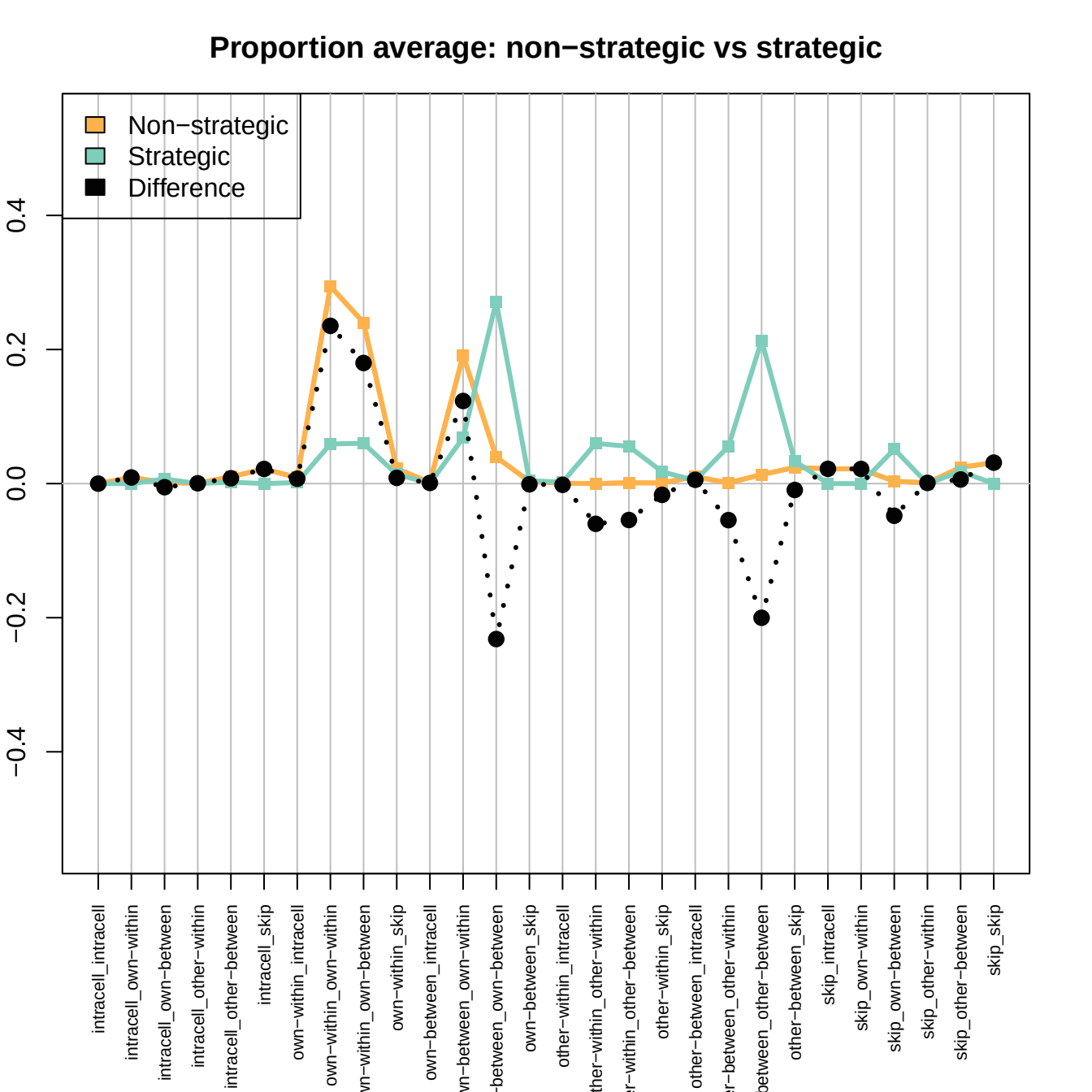
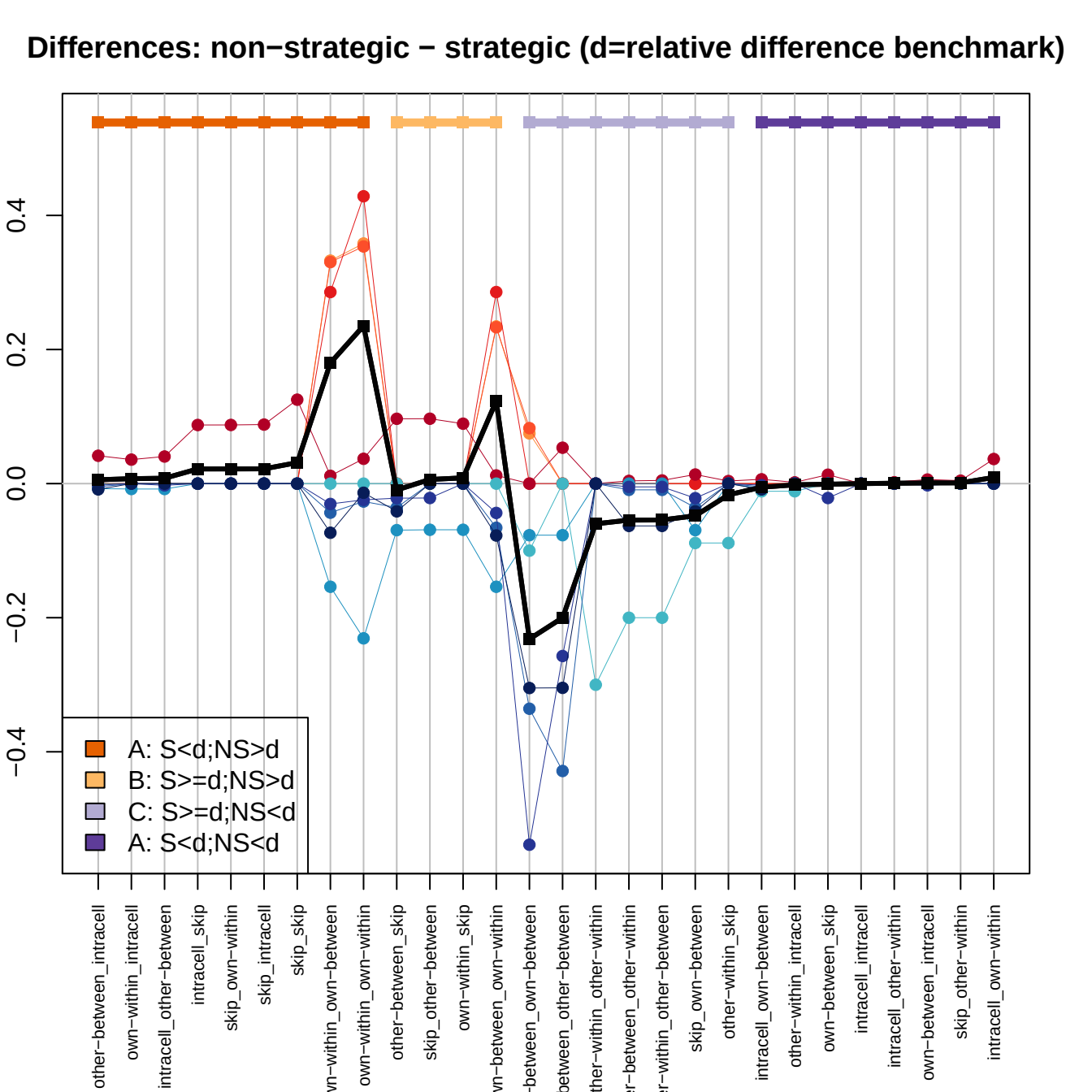
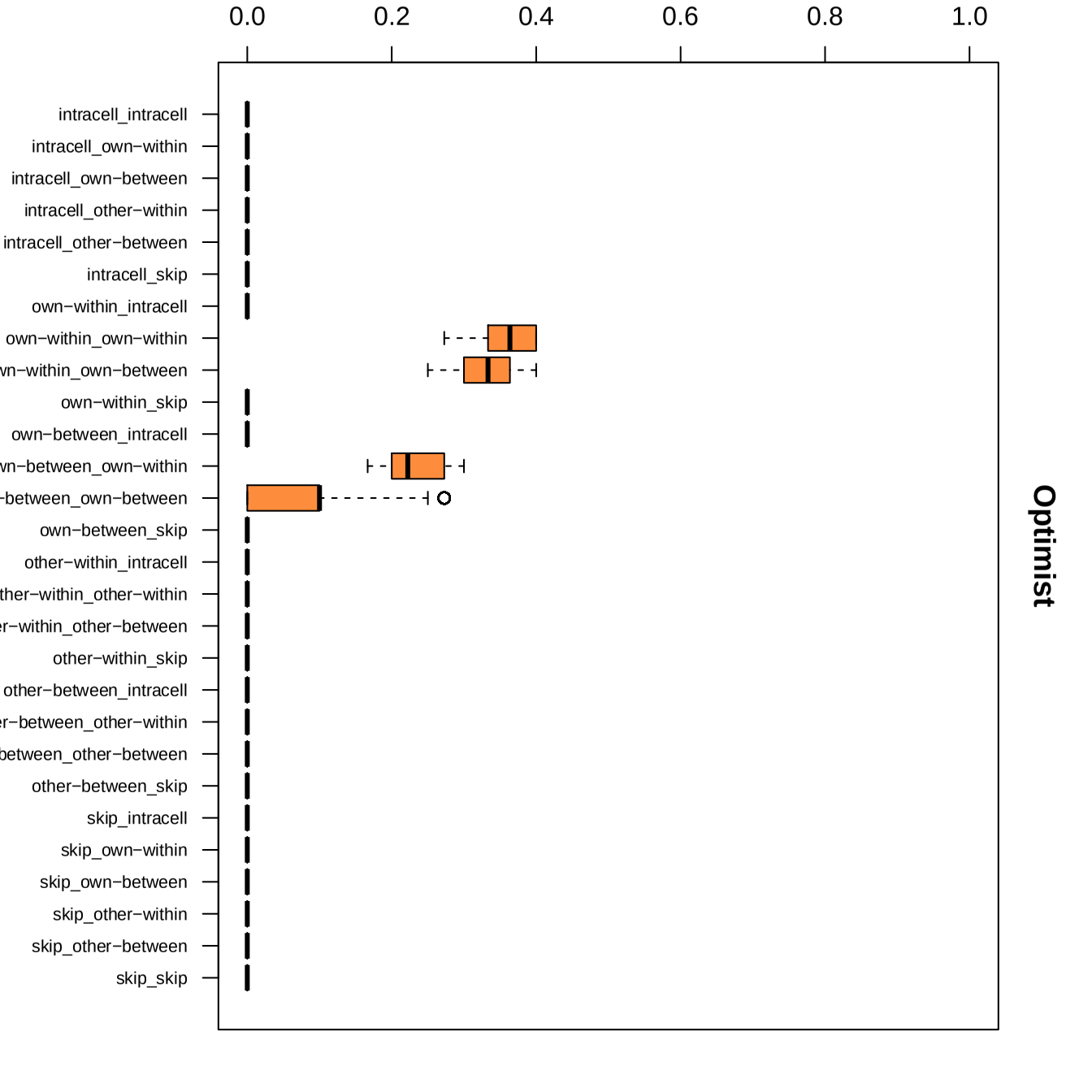

Proportion average: All
Optimist
Pessimist
Naive
Altruist
K−1
K−2
D−1
D−2
Nash
0.0
0.1
0.2
0.3
0.4
0.5
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
own−within_own−between
own−within_skip
own−between_intracell
own−between_own−within
own−between_own−between
own−between_skip
other−within_intracell
other−within_other−within
other−within_other−between
other−within_skip
other−between_intracell
other−between_other−within
other−between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip

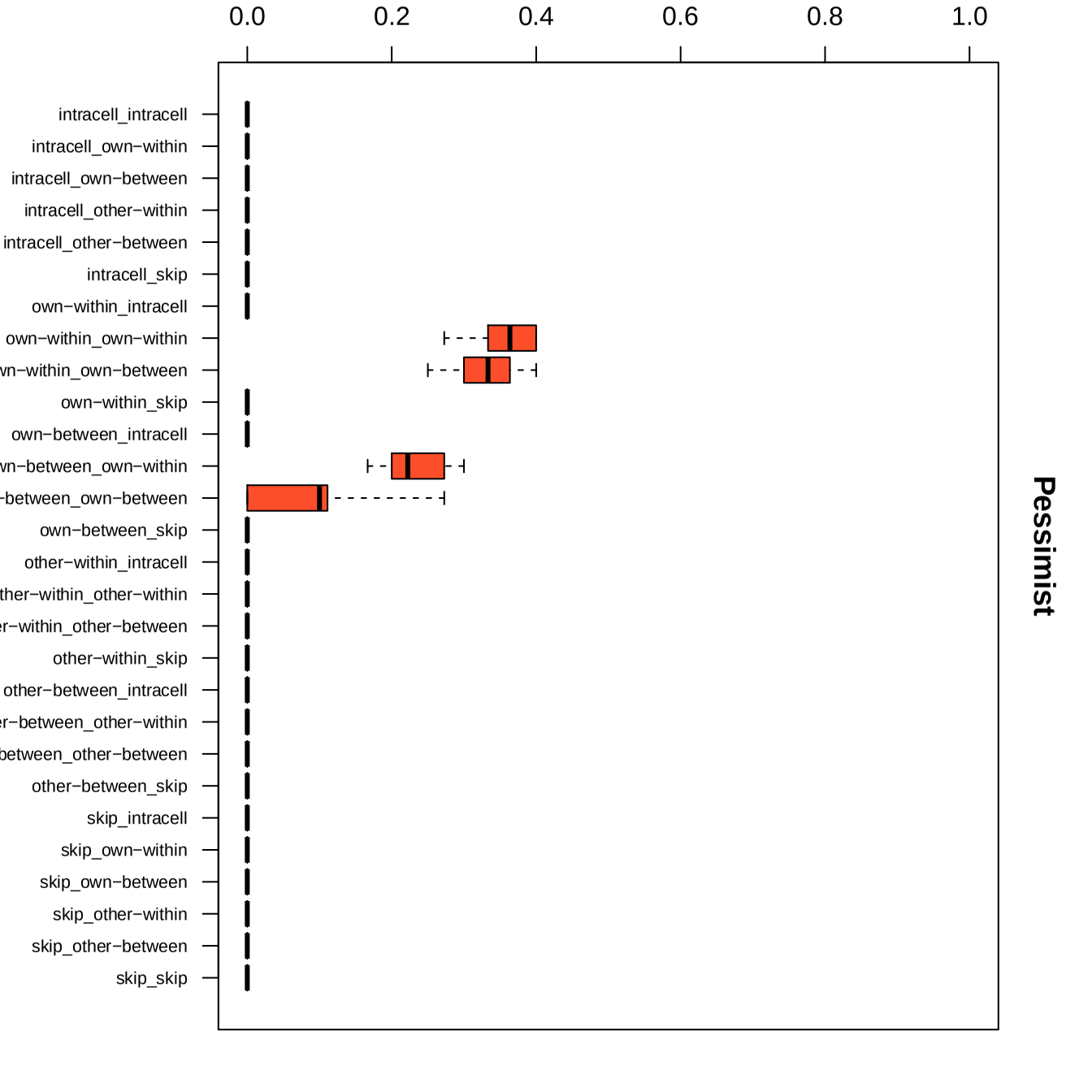

Proportion average: non−strategic
Optimist
Pessimist
Naive
Altruist
Combined
0.0
0.1
0.2
0.3
0.4
0.5
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
own−within_own−between
own−within_skip
own−between_intracell
own−between_own−within
own−between_own−between
own−between_skip
other−within_intracell
other−within_other−within
other−within_other−between
other−within_skip
other−between_intracell
other−between_other−within
other−between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip

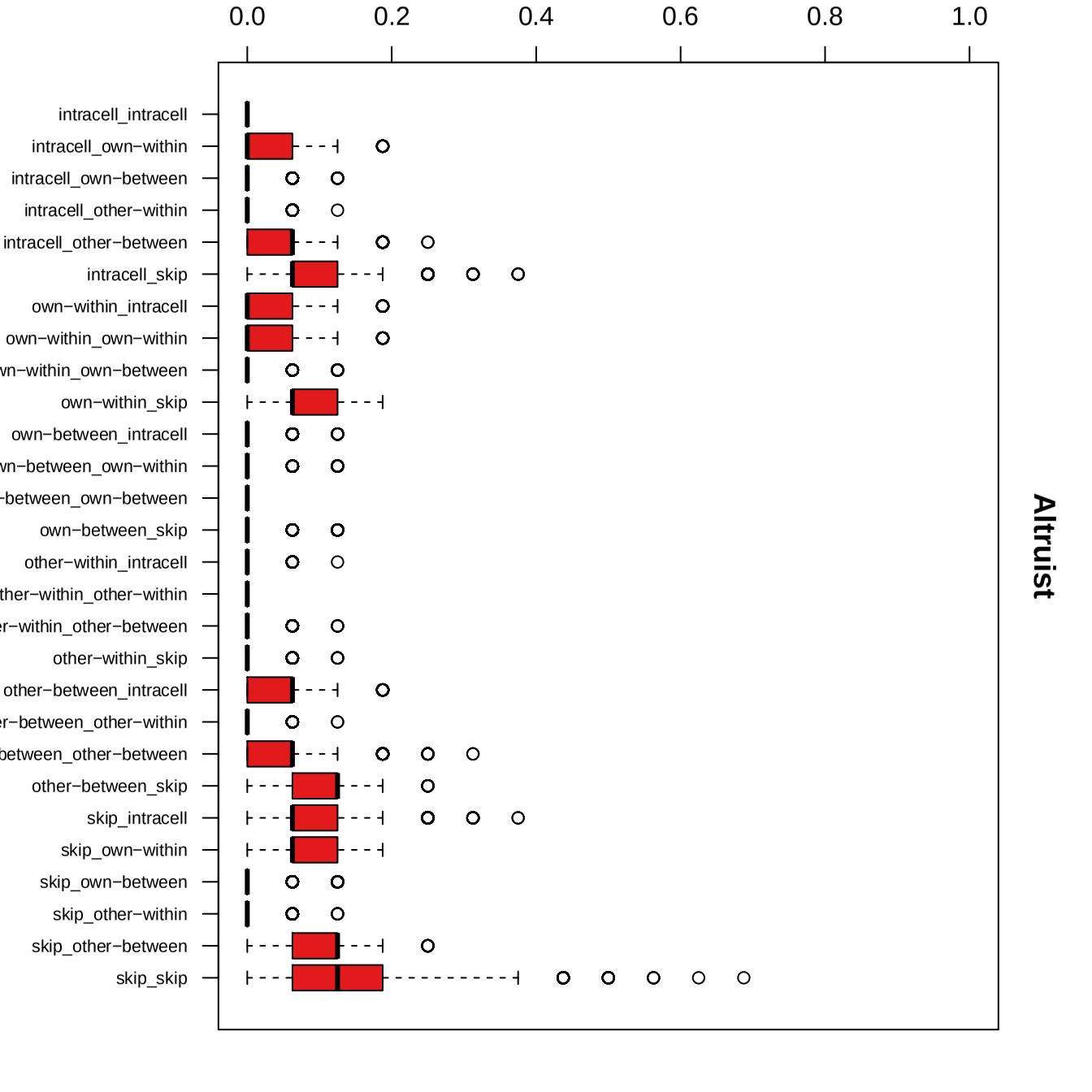

Proportion average: strategic
K−1
K−2
D−1
D−2
Nash
Combined
0.0
0.1
0.2
0.3
0.4
0.5
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
own−within_own−between
own−within_skip
own−between_intracell
own−between_own−within
own−between_own−between
own−between_skip
other−within_intracell
other−within_other−within
other−within_other−between
other−within_skip
other−between_intracell
other−between_other−within
other−between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip

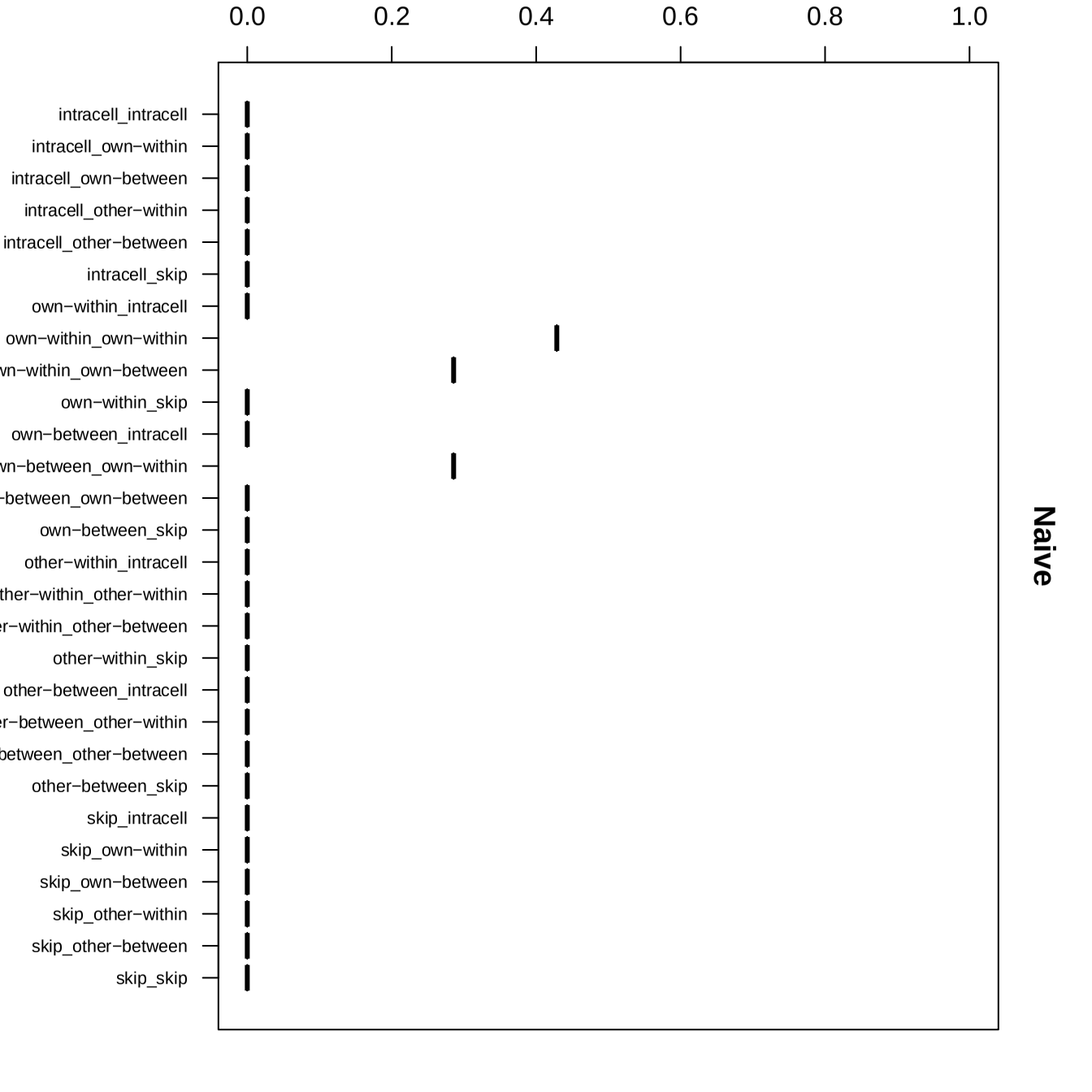

Proportion average: non−strategic vs strategic
Non−strategic
Strategic
Difference
0.4
0.2
0.0
−0.2
−0.4
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
own−within_own−between
own−within_skip
own−between_intracell
own−between_own−within
own−between_own−between
own−between_skip
other−within_intracell
other−within_other−within
other−within_other−between
other−within_skip
other−between_intracell
other−between_other−within
other−between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip

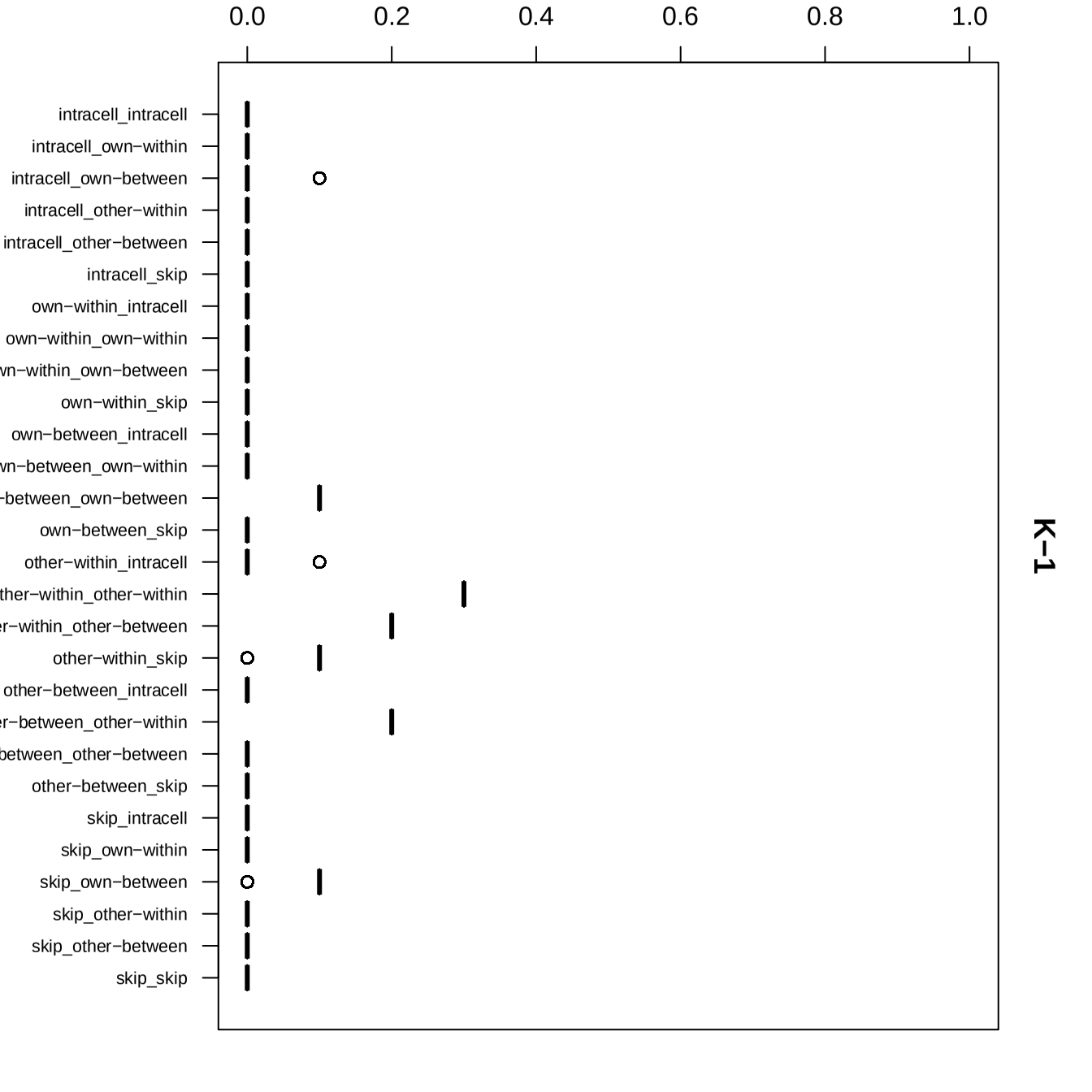

Differences: non−strategic − strategic (d=relative difference benchmark)
0.4
0.2
0.0
−0.2
−0.4
A: S<d;NS>d
B: S>=d;NS>d
C: S>=d;NS<d
A: S<d;NS<d
other−between_intracell
own−within_intracell
intracell_other−between
intracell_skip
skip_own−within
skip_intracell
skip_skip
own−within_own−between
own−within_own−within
other−between_skip
skip_other−between
own−within_skip
own−between_own−within
other−between_own−between
other−between_other−between
other−within_other−within
other−between_other−within
other−within_other−between
skip_own−between
other−within_skip
intracell_own−between
other−within_intracell
own−between_skip
intracell_intracell
intracell_other−within
own−between_intracell
skip_other−within
intracell_own−within

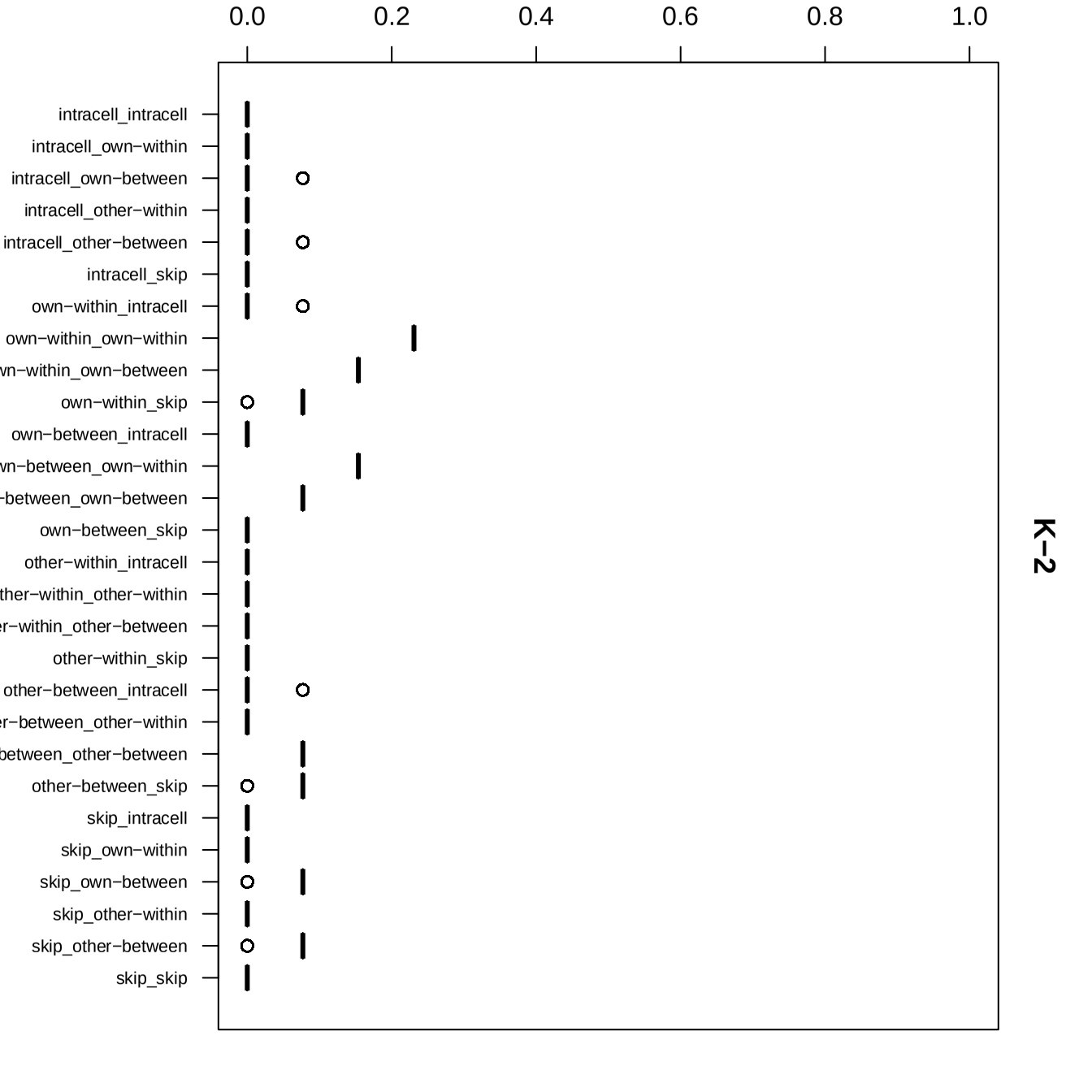

0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
Optimist

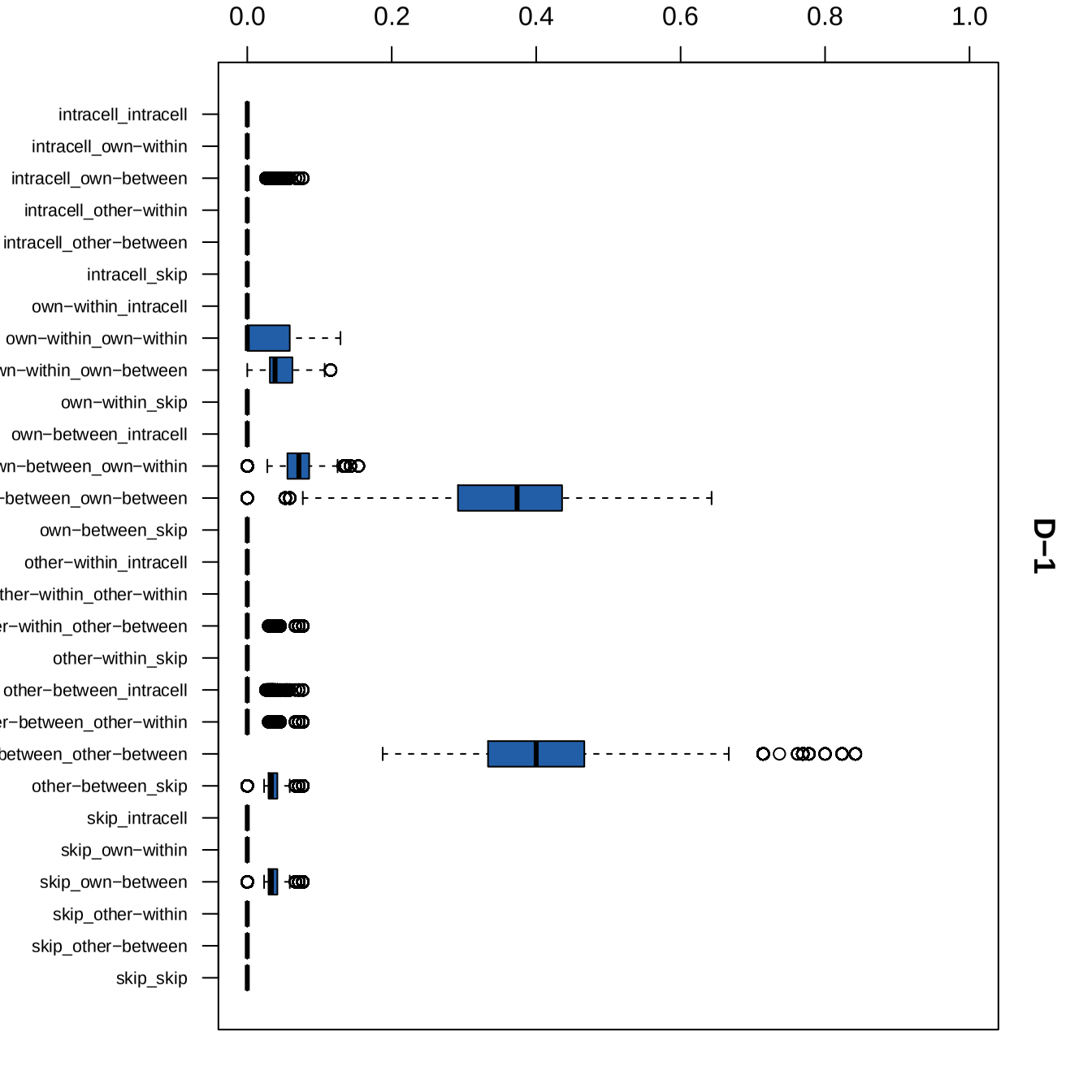

0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
Pessimist

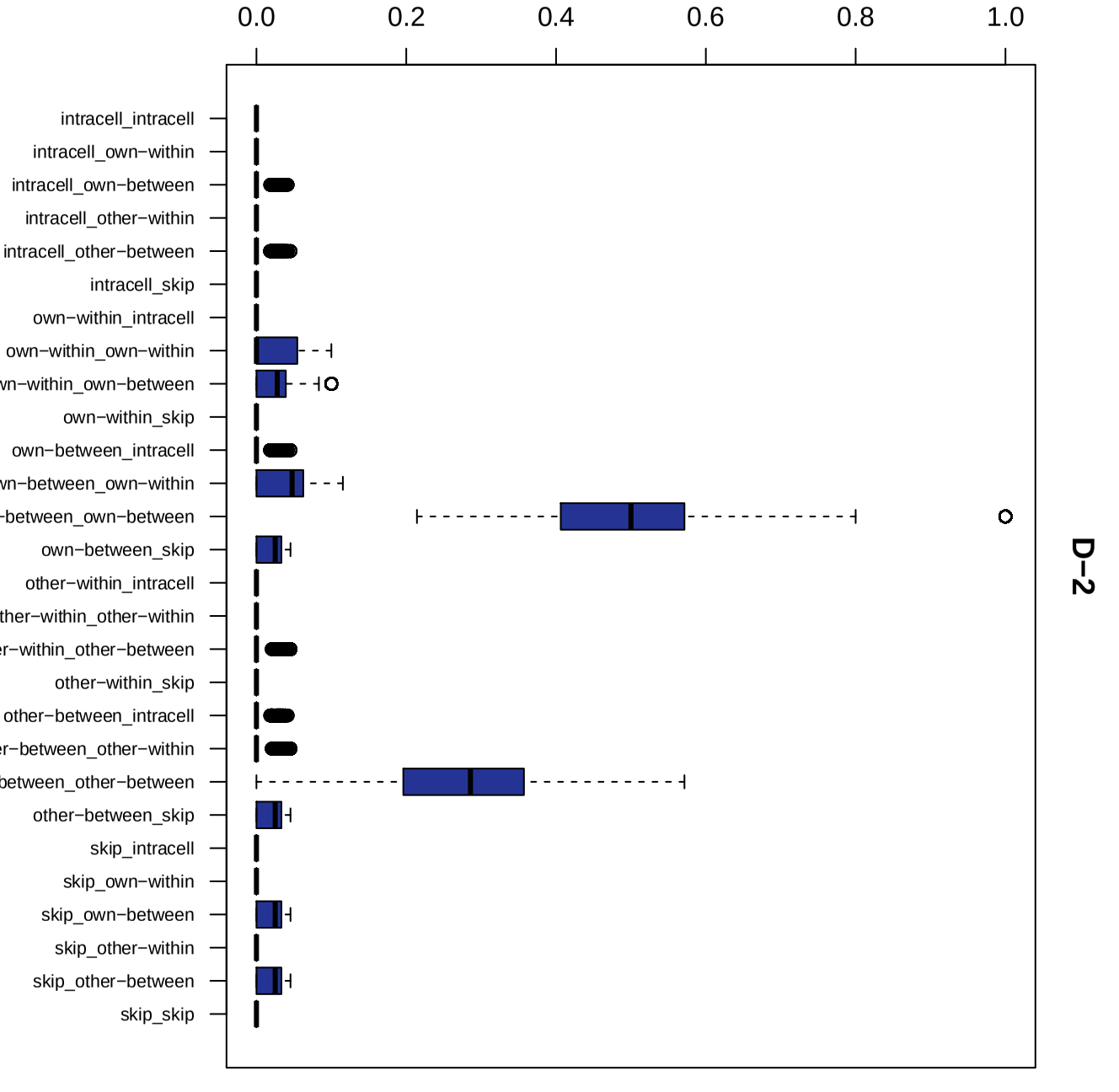

0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
Altruist

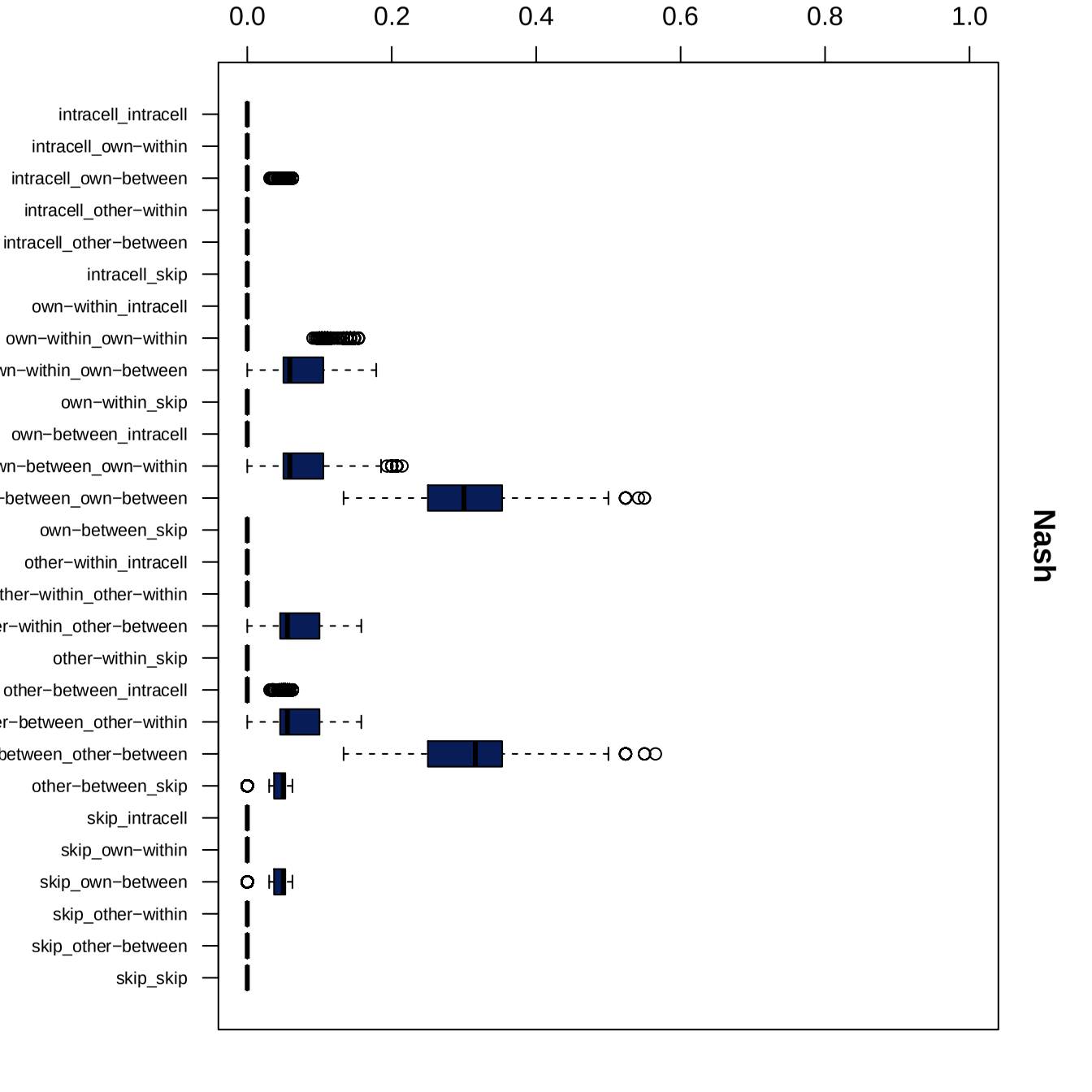

0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
Naive


0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
K−1


0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
K−2


0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
D−1


0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
-between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
D−2


0.0
0.2
0.4
0.6
0.8
1.0
intracell_intracell
intracell_own−within
intracell_own−between
intracell_other−within
intracell_other−between
intracell_skip
own−within_intracell
own−within_own−within
wn−within_own−between
own−within_skip
own−between_intracell
wn−between_own−within
−between_own−between
own−between_skip
other−within_intracell
ther−within_other−within
r−within_other−between
other−within_skip
other−between_intracell
r−between_other−within
between_other−between
other−between_skip
skip_intracell
skip_own−within
skip_own−between
skip_other−within
skip_other−between
skip_skip
Nash