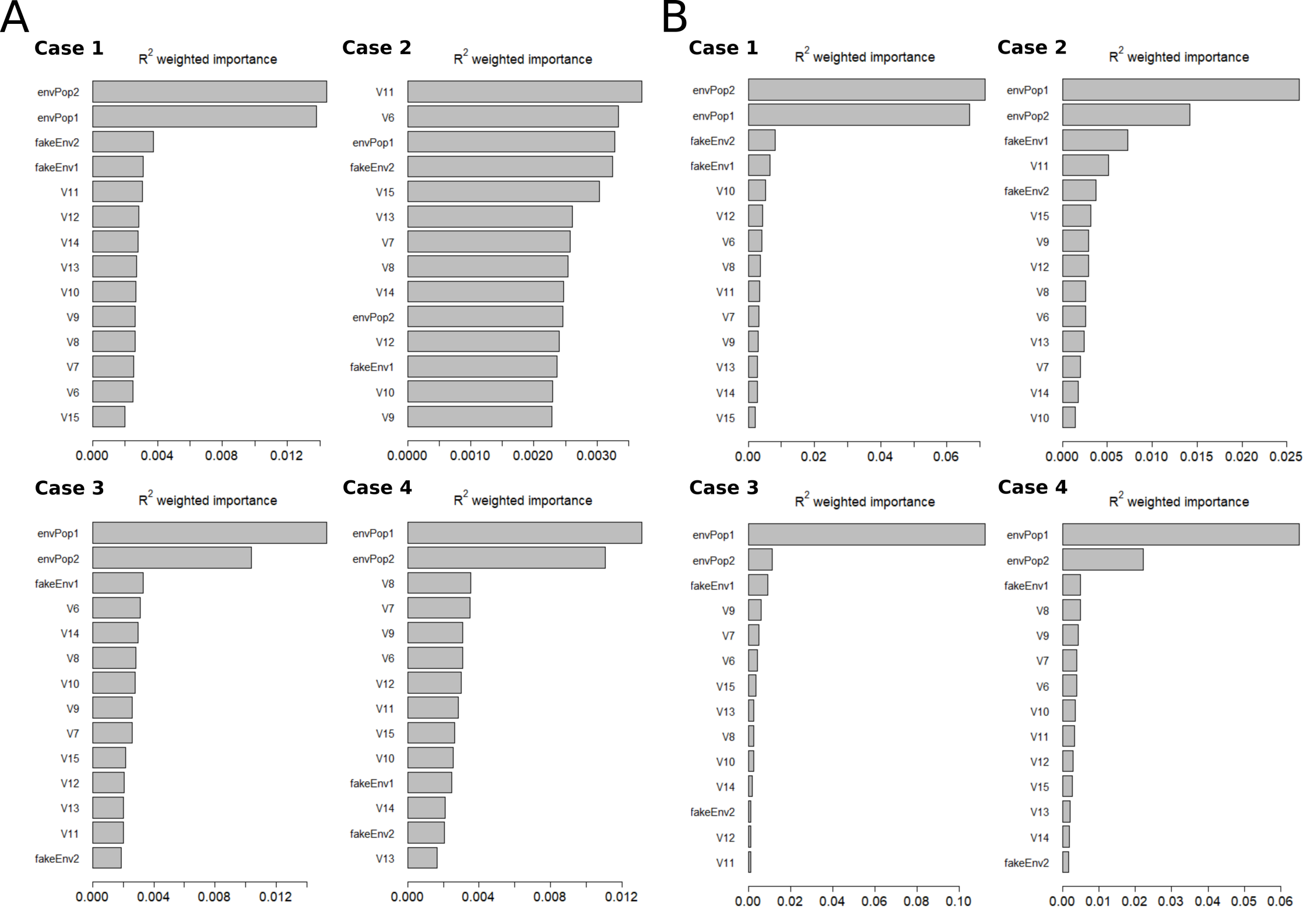
A
Case 1
R2 weighted importance
envPop2
envPop1
fakeEnv2
fakeEnv1
V11
V12
V14
V13
V10
V9
V8
V7
V6
V15
0.000
0.004
0.008
0.012
Case 2
R2 weighted importance
V11
V6
envPop1
fakeEnv2
V15
V13
V7
V8
V14
envPop2
V12
fakeEnv1
V10
V9
0.0000
0.0010
0.0020
0.0030
Case 3
R2 weighted importance
envPop1
envPop2
fakeEnv1
V6
V14
V8
V10
V9
V7
V15
V12
V13
V11
fakeEnv2
0.000
0.004
0.008
0.012
Case 4
R2 weighted importance
envPop1
envPop2
V8
V7
V9
V6
V12
V11
V15
V10
fakeEnv1
V14
fakeEnv2
V13
0.000
0.004
0.008
0.012
B
Case 1
R2 weighted importance
envPop2
envPop1
fakeEnv2
fakeEnv1
V10
V12
V6
V8
V11
V7
V9
V13
V14
V15
0.00
0.02
0.04
0.06
Case 2
R2 weighted importance
envPop1
envPop2
fakeEnv1
V11
fakeEnv2
V15
V9
V12
V8
V6
V13
V7
V14
V10
0.000
0.005
0.010
0.015
0.020
0.025
Case 3
R2 weighted importance
envPop1
envPop2
fakeEnv1
V9
V7
V6
V15
V13
V8
V10
V14
fakeEnv2
V12
V11
0.00
0.02
0.04
0.06
0.08
0.10
Case 4
R2 weighted importance
envPop1
envPop2
fakeEnv1
V8
V9
V7
V6
V10
V11
V12
V15
V13
V14
fakeEnv2
0.00
0.01
0.02
0.03
0.04
0.05
0.06