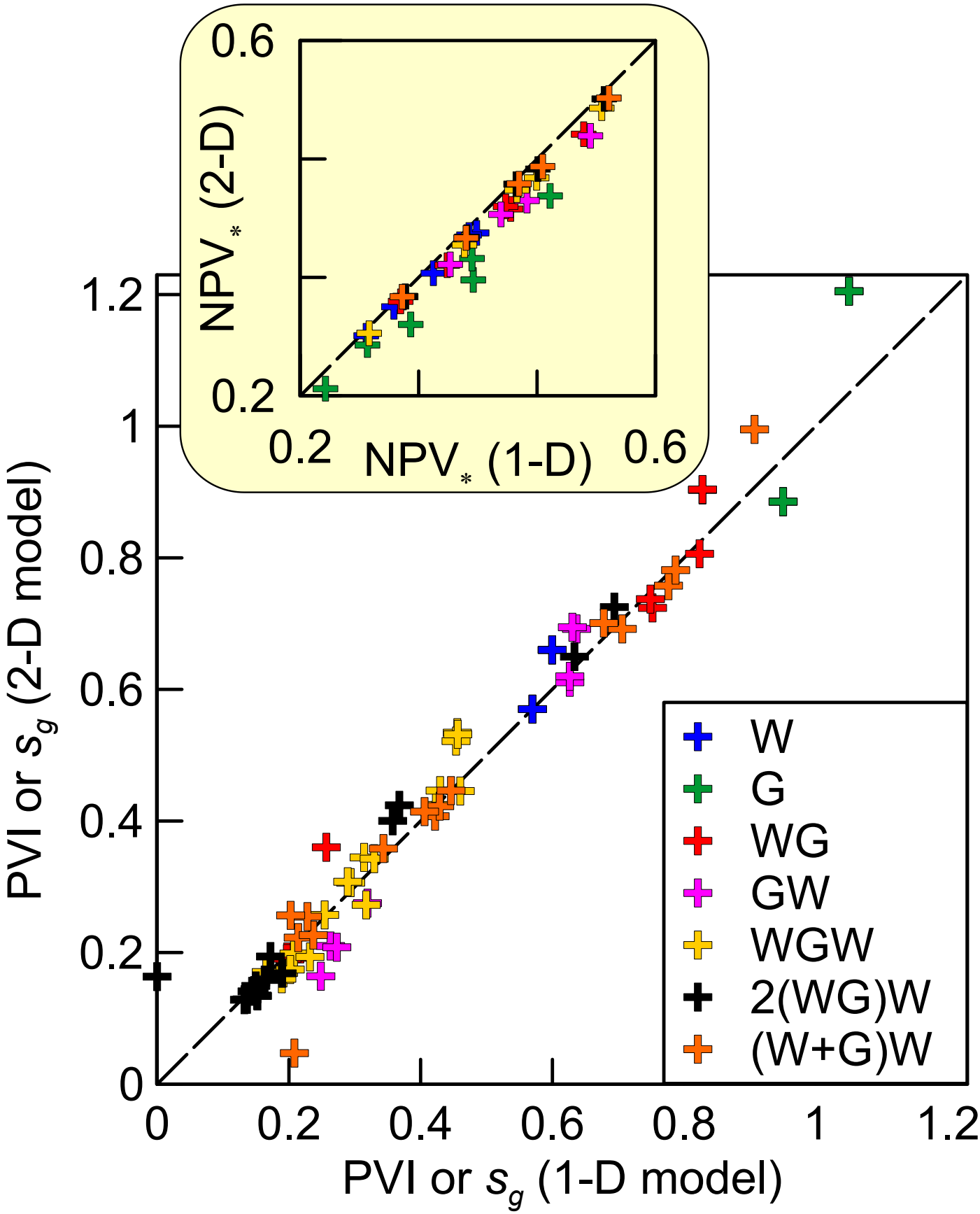
0.6
0.2
NPV* (2-D)
0.2
NPV* (1-D)
0.6
1.2
1
0.8
0.6
0.4
0.2
0
PVI or s_g (2-D model)
0
0.2
0.4
0.6
0.8
1
1.2
PVI or s_g (1-D model)
W
G
WG
GW
WGW
2(WG)W
(W+G)W