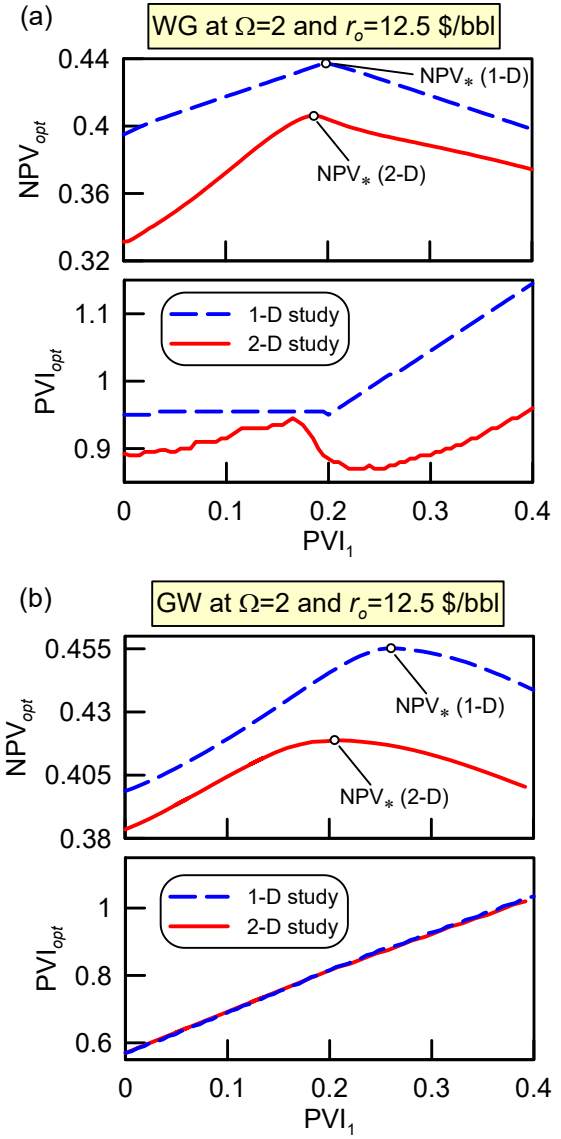
(a)
WG at Ω=2 and r_o=12.5 $/bbl
0.44
0.4
0.36
0.32
NPV$_{opt}$
NPV$_*$ (1-D)
NPV$_*$ (2-D)
1.1
1
0.9
PVI$_{opt}$
1-D study
2-D study
0
0.1
0.2
0.3
0.4
PVI$_1$
(b)
GW at Ω=2 and r_o=12.5 $/bbl
0.455
0.43
0.405
0.38
NPV$_{opt}$
NPV$_*$ (1-D)
NPV$_*$ (2-D)
1
0.8
0.6
PVI$_{opt}$
1-D study
2-D study
0
0.1
0.2
0.3
0.4
PVI$_1$