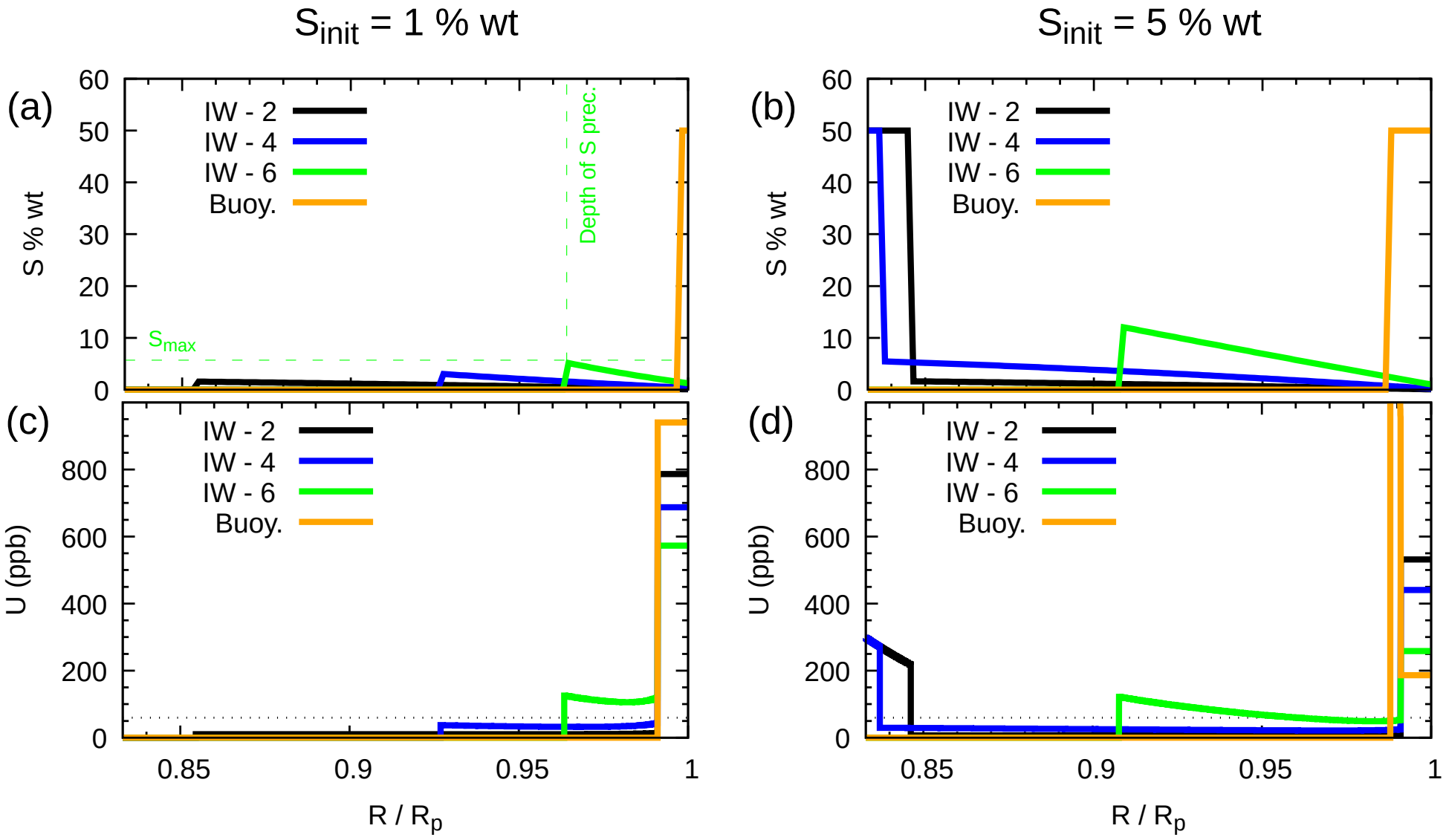
S_{init} = 1 % wt
S_{init} = 5 % wt
(a)
(b)
(c)
(d)
IW - 2
IW - 4
IW - 6
Buoy.
S % wt
U (ppb)
S_{max}
Depth of S prec.
R / R_p
0
10
20
30
40
50
60
200
400
600
800
0.85
0.9
0.95
1