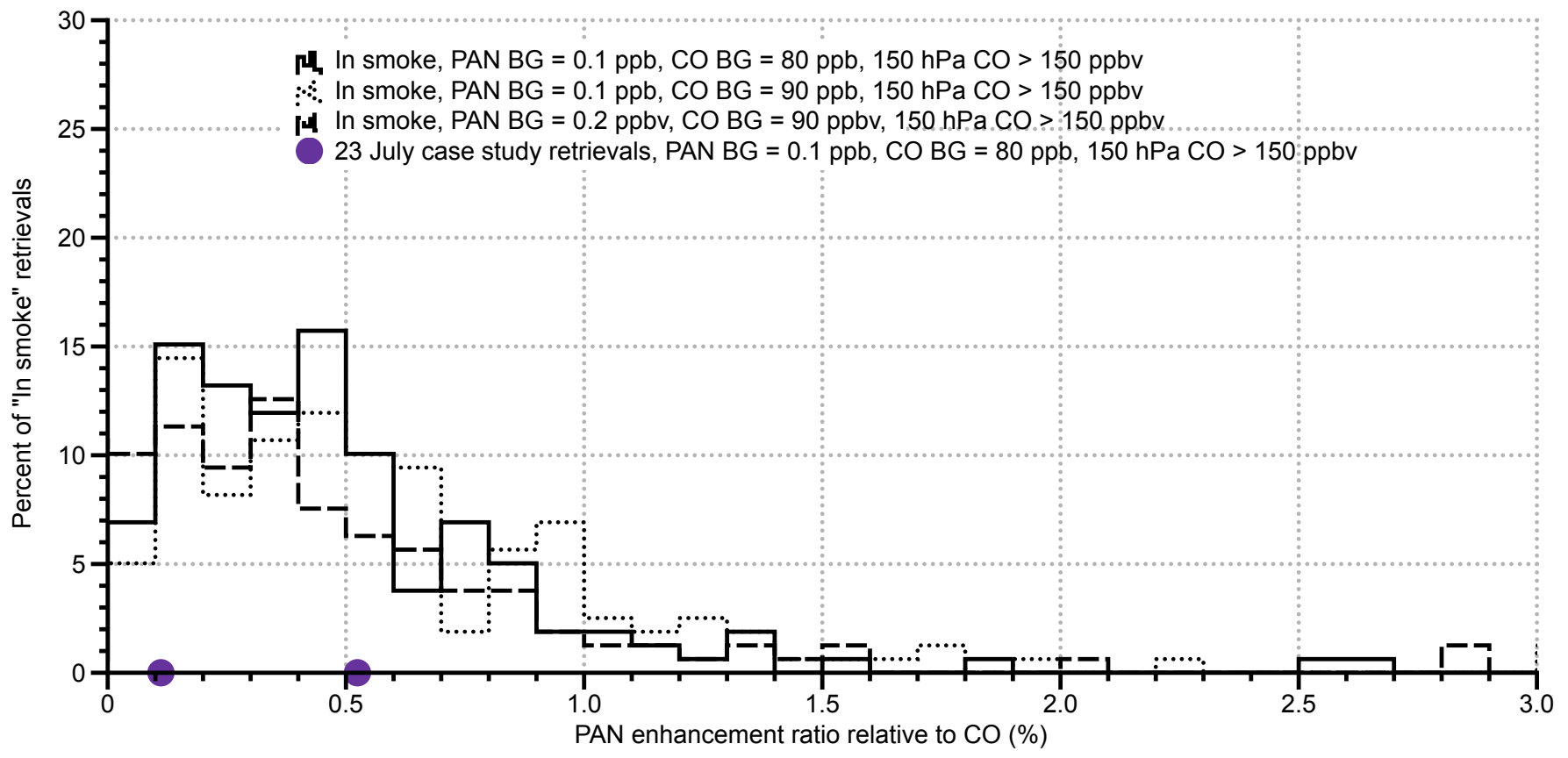
In smoke, PAN BG = 0.1 ppb, CO BG = 80 ppb, 150 hPa CO > 150 ppbv
In smoke, PAN BG = 0.1 ppb, CO BG = 90 ppb, 150 hPa CO > 150 ppbv
In smoke, PAN BG = 0.2 ppbv, CO BG = 90 ppbv, 150 hPa CO > 150 ppbv
23 July case study retrievals, PAN BG = 0.1 ppb, CO BG = 80 ppb, 150 hPa CO > 150 ppbv
Percent of "In smoke" retrievals
PAN enhancement ratio relative to CO (%)
0
5
10
15
20
25
30
0
0.5
1.0
1.5
2.0
2.5
3.0