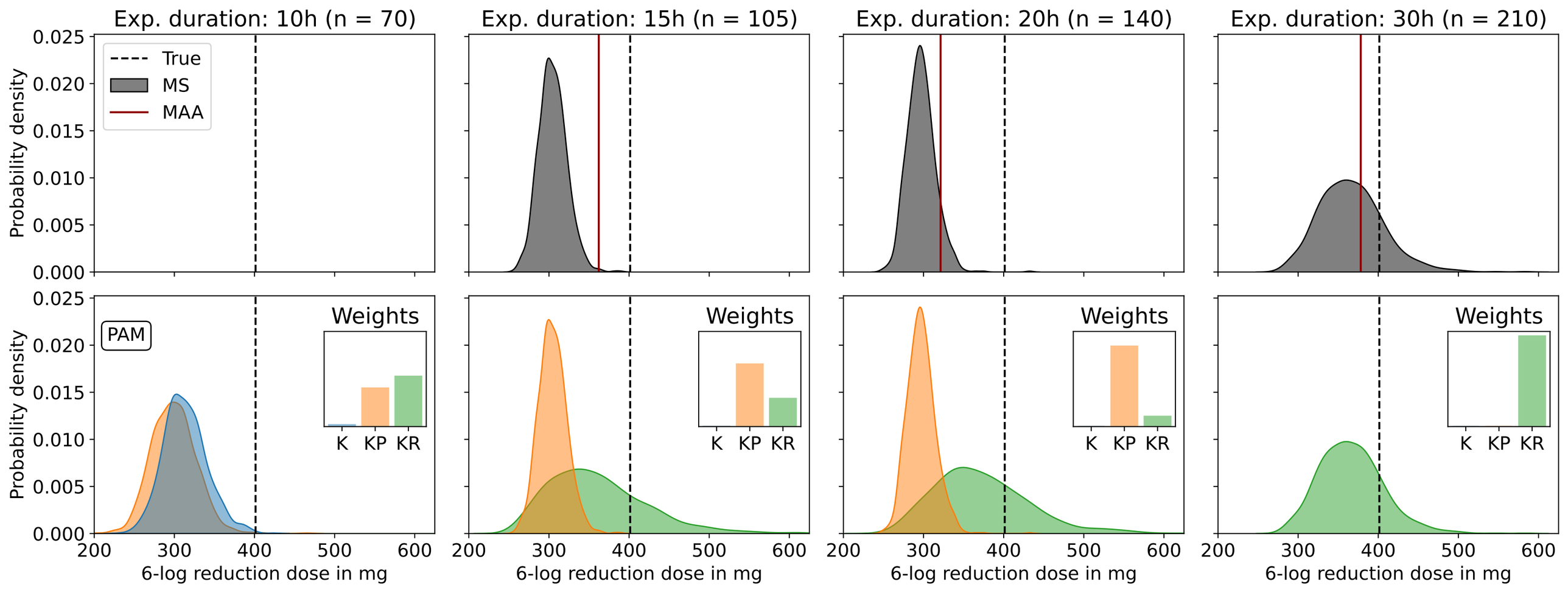
Exp. duration: 10h (n = 70)
Exp. duration: 15h (n = 105)
Exp. duration: 20h (n = 140)
Exp. duration: 30h (n = 210)
True
MS
MAA
PAM
Weights
K
KP
KR
Probability density
0.025
0.020
0.015
0.010
0.005
0.000
200
300
400
500
600
6-log reduction dose in mg