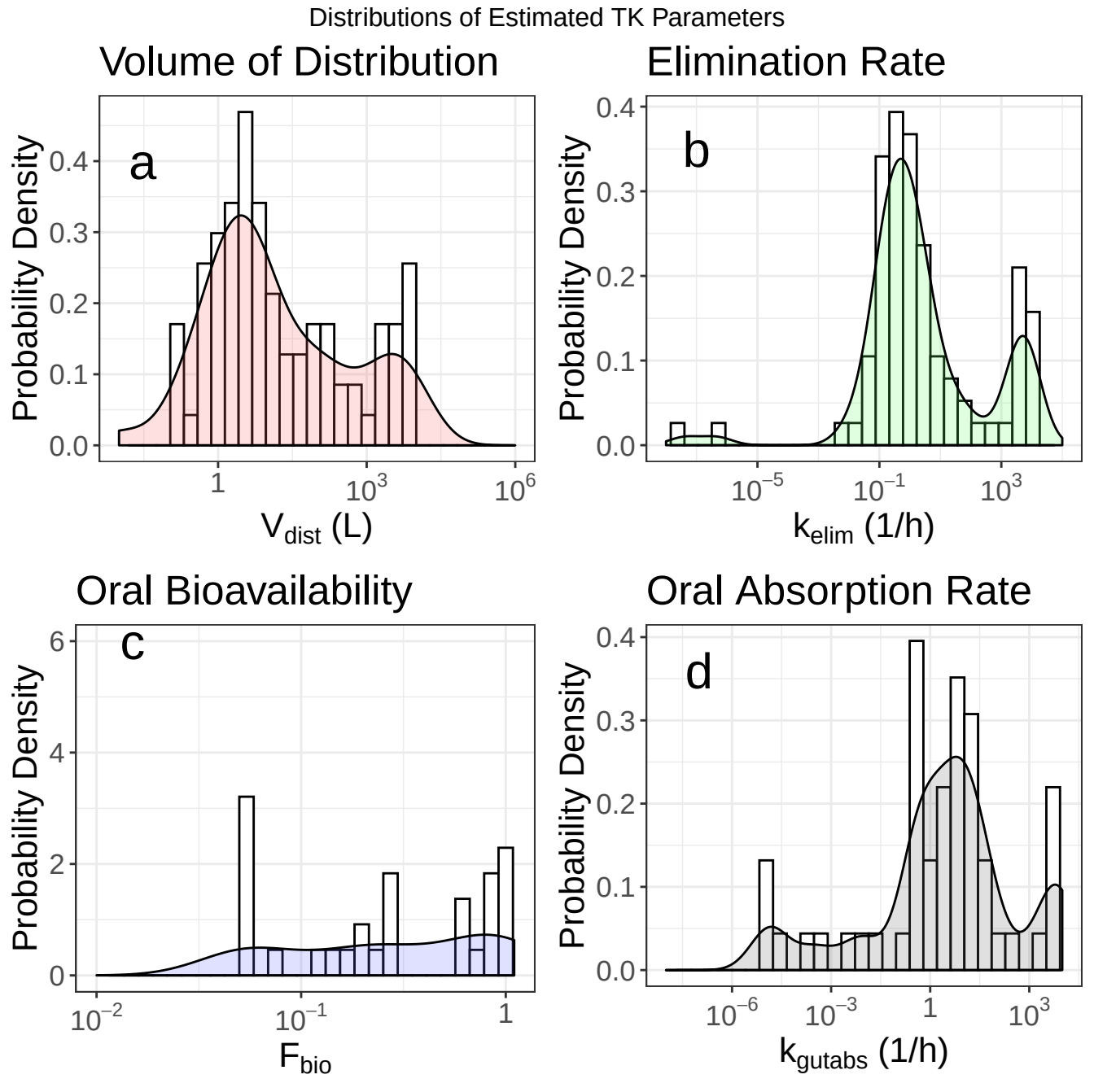
Distributions of Estimated TK Parameters
Volume of Distribution
a
Probability Density
0.0
0.1
0.2
0.3
0.4
1
10^3
10^6
V_{dist} (L)
Elimination Rate
b
Probability Density
0.0
0.1
0.2
0.3
0.4
10^{-5}
10^{-1}
10^3
k_{elim} (1/h)
Oral Bioavailability
c
Probability Density
0
2
4
6
10^{-2}
10^{-1}
1
F_{bio}
Oral Absorption Rate
d
Probability Density
0.0
0.1
0.2
0.3
0.4
10^{-6}
10^{-3}
1
10^3
k_{gutabs} (1/h)