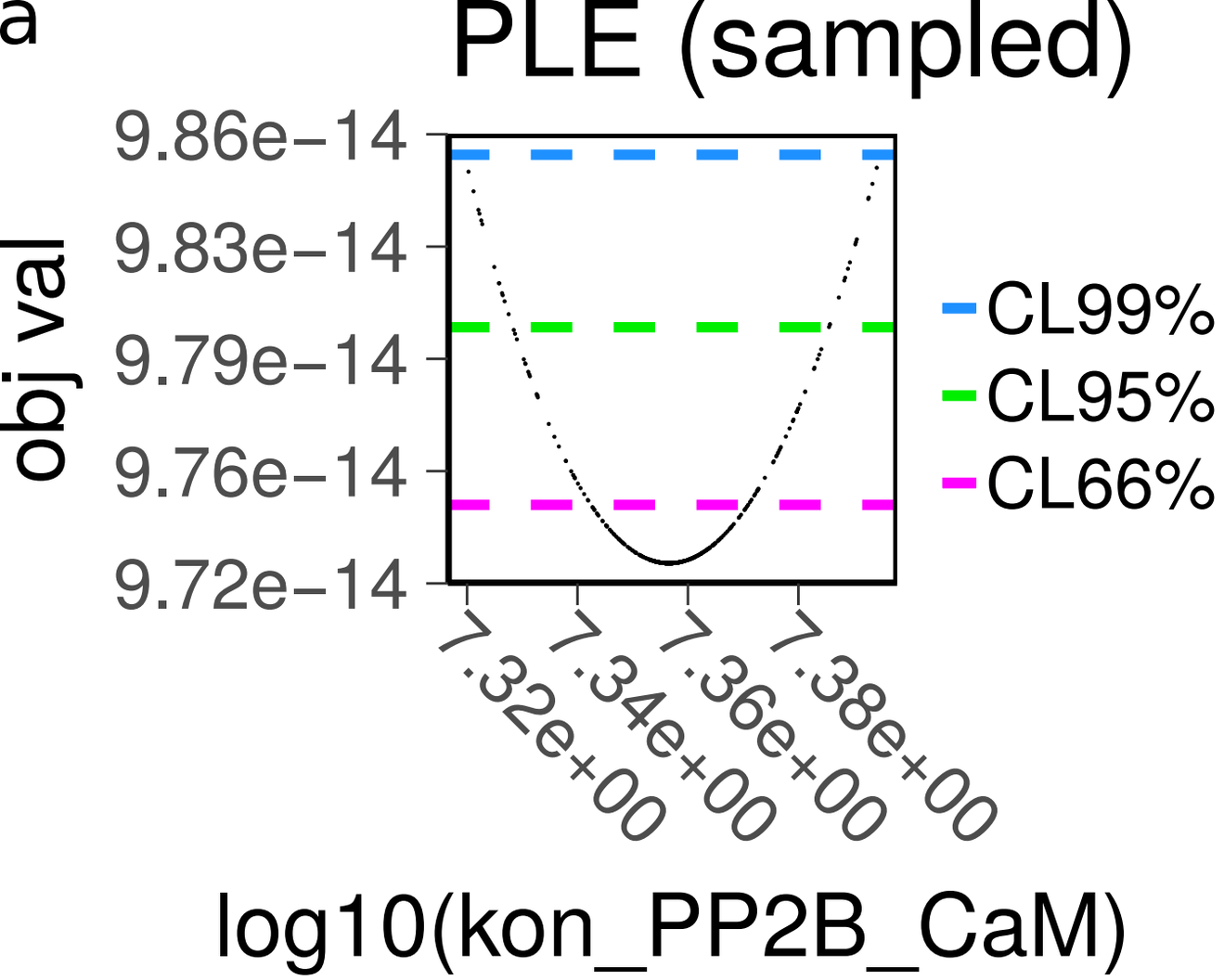
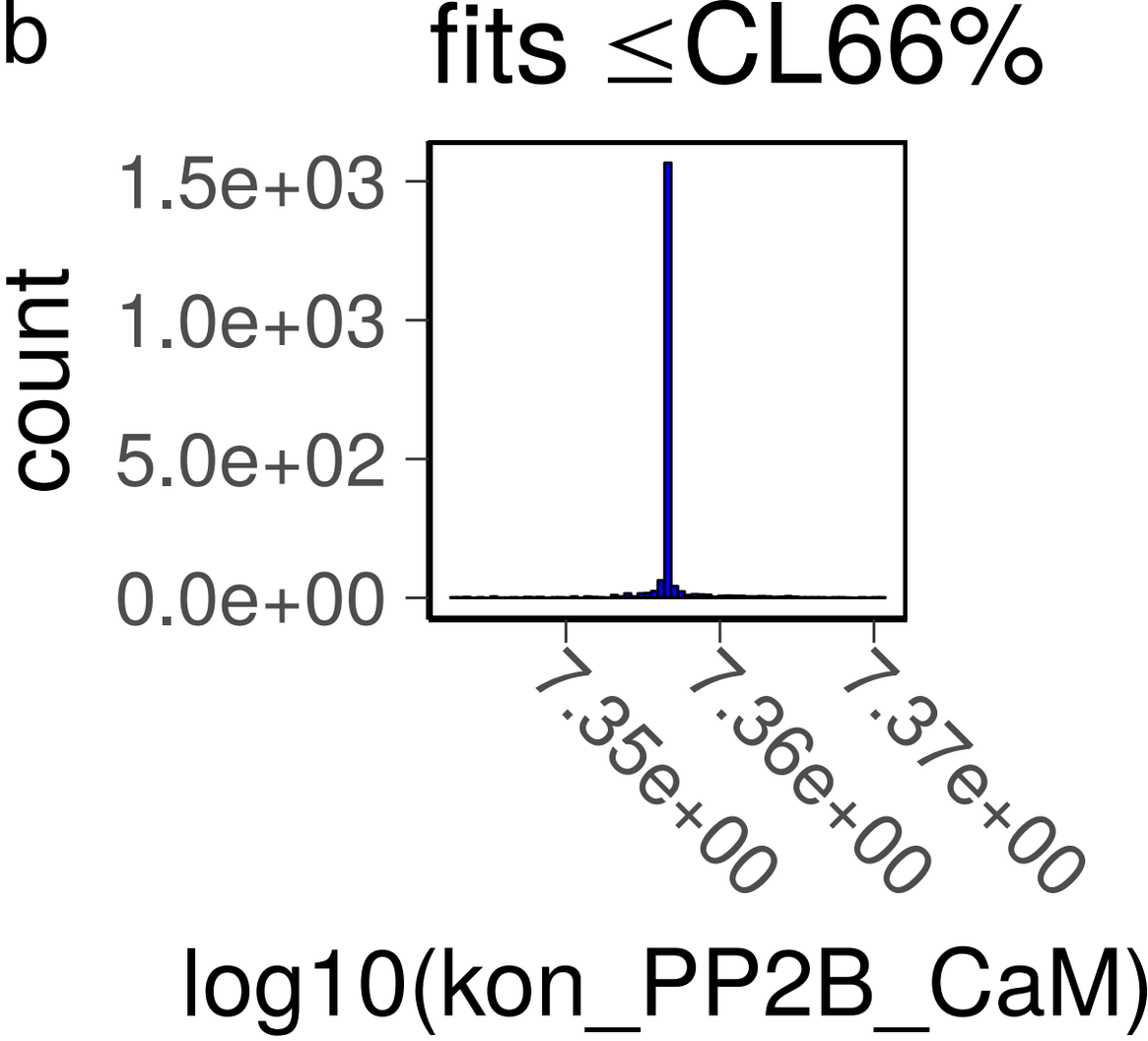
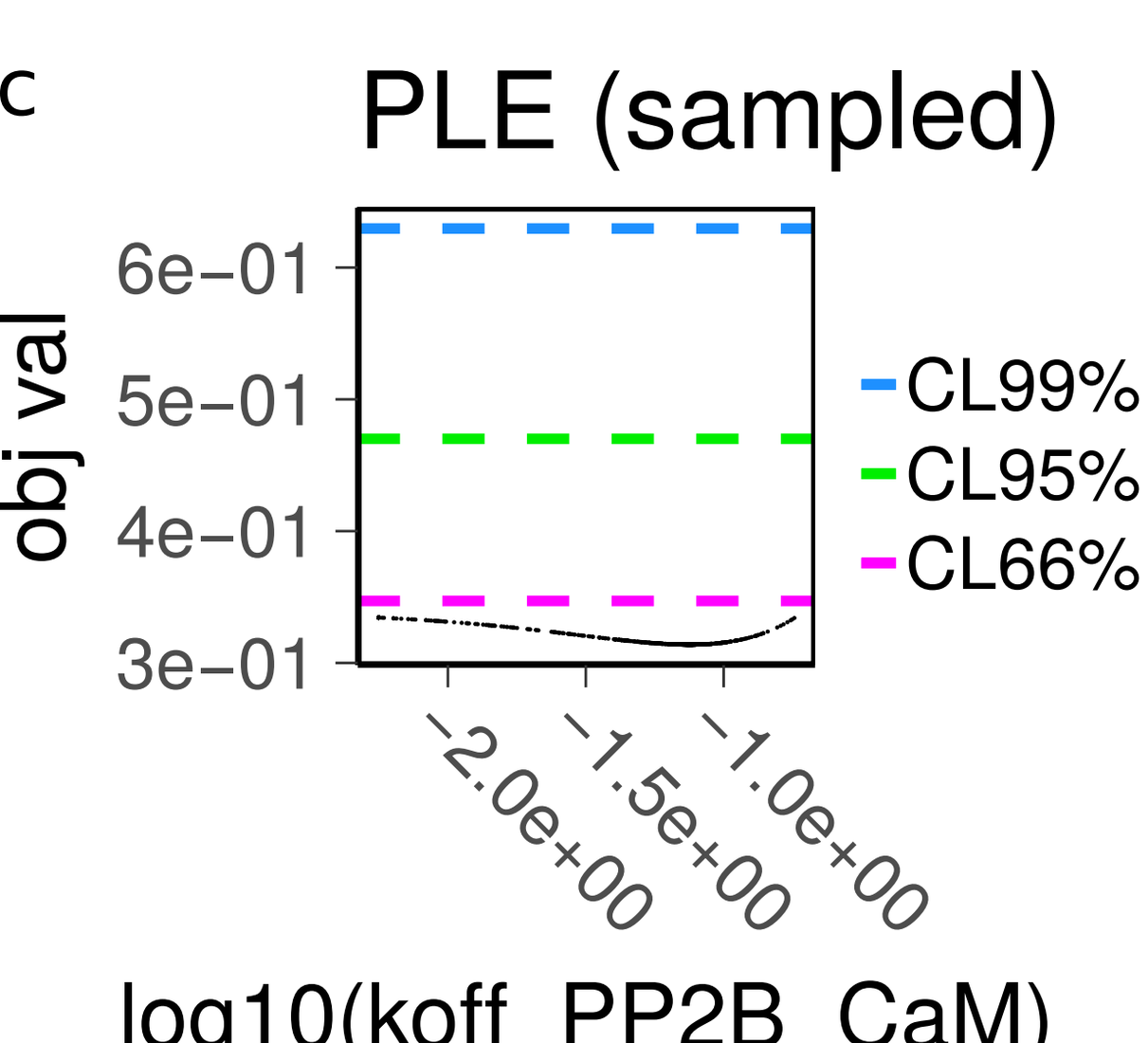
a


PLE (sampled)
obj val
9.86e−14
9.83e−14
9.79e−14
9.76e−14
9.72e−14
CL99%
CL95%
CL66%
7.32e+00
7.34e+00
7.36e+00
7.38e+00
log10(kon_PP2B_CaM)

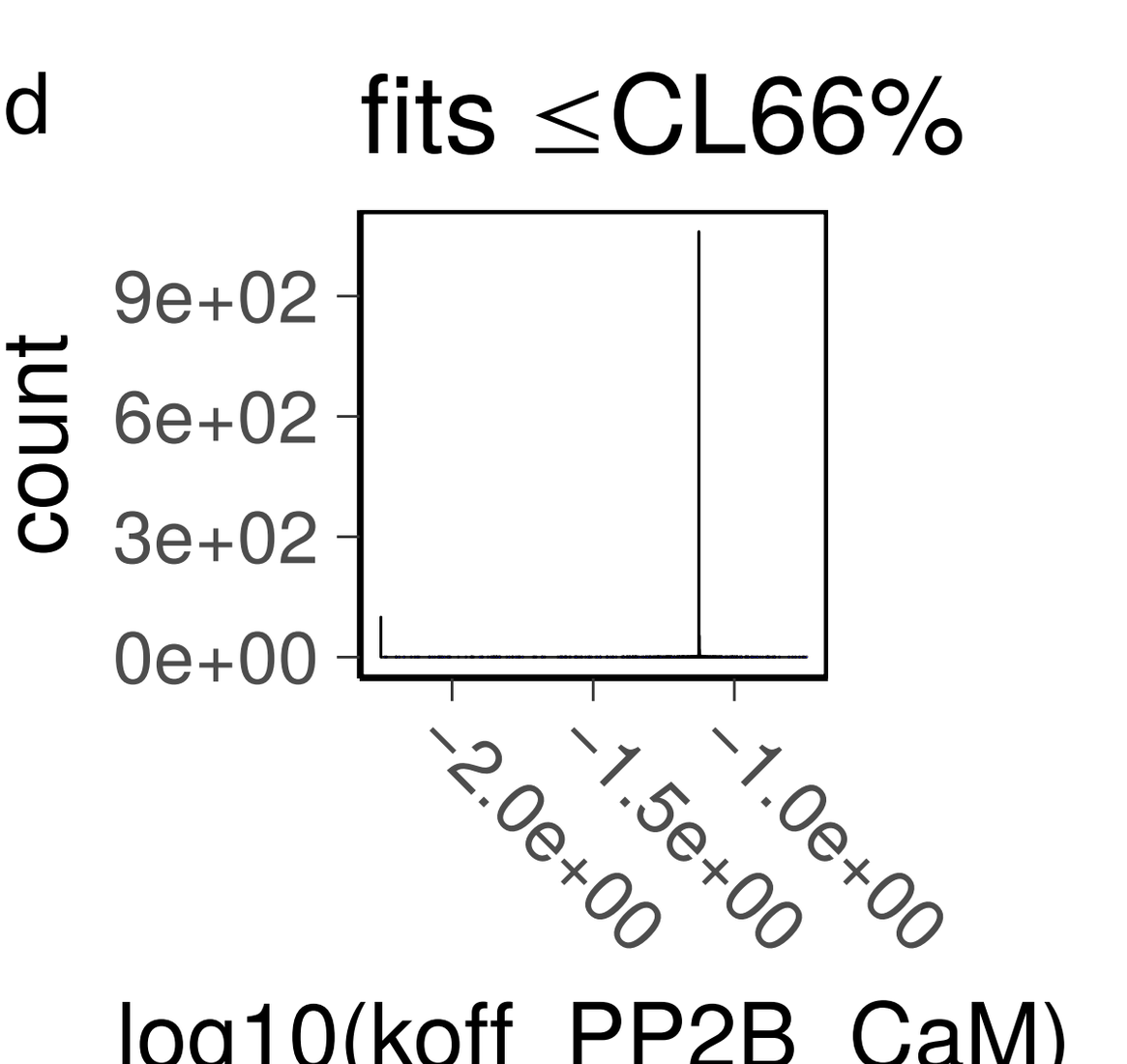
b


fits ≤CL66%
count
1.5e+03
1.0e+03
5.0e+02
0.0e+00
7.35e+00
7.36e+00
7.37e+00
log10(kon_PP2B_CaM)

c


PLE (sampled)
obj val
6e−01
5e−01
4e−01
3e−01
CL99%
CL95%
CL66%
−2.0e+00
−1.5e+00
−1.0e+00
log10(koff_PP2B_CaM)

d


fits ≤CL66%
count
9e+02
6e+02
3e+02
0e+00
−2.0e+00
−1.5e+00
−1.0e+00
log10(koff_PP2B_CaM)