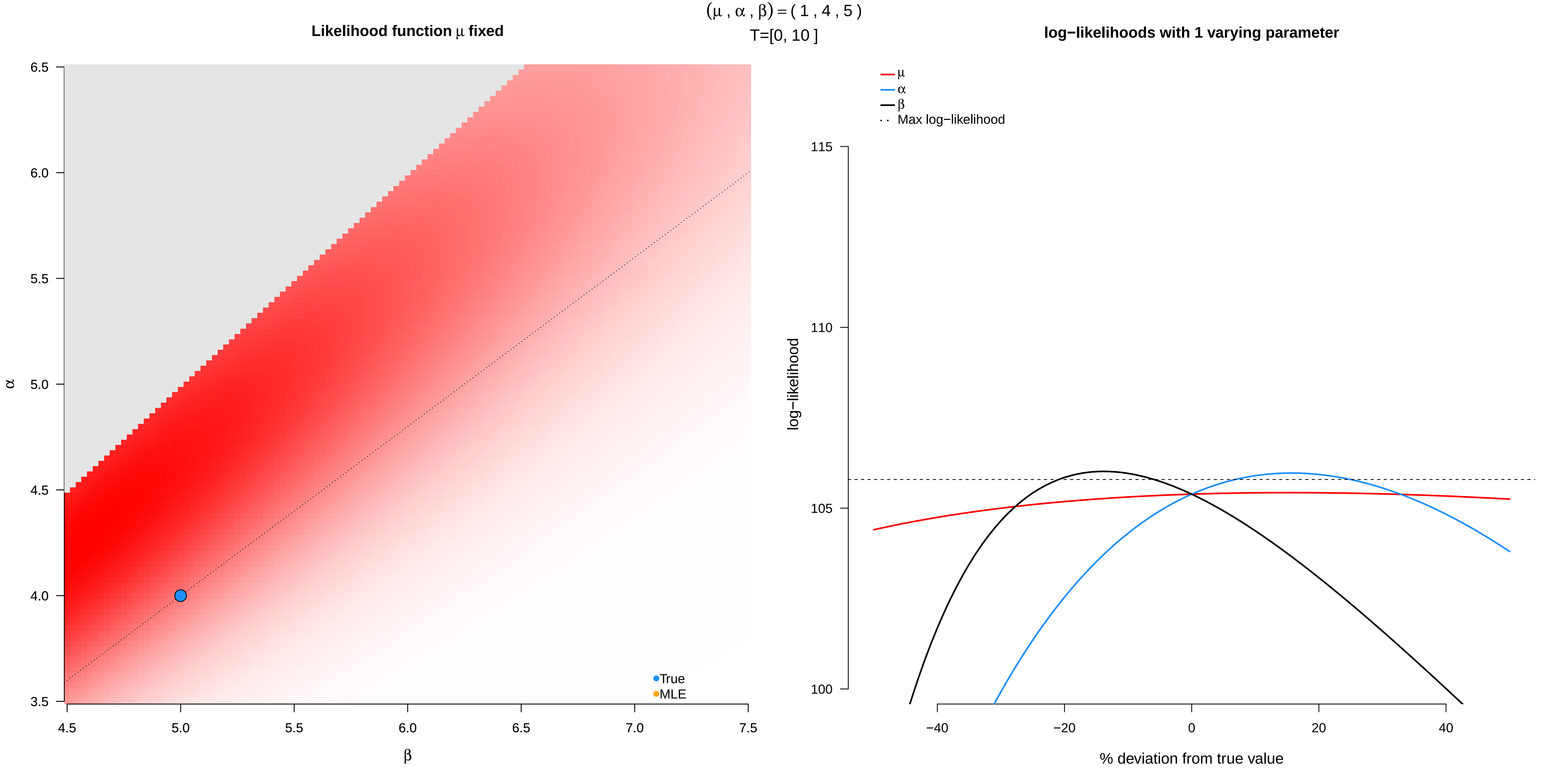
(μ , α , β) = (1 , 4 , 5)
T=[0, 10]
Likelihood function μ fixed
α
6.5
6.0
5.5
5.0
4.5
4.0
3.5
β
4.5
5.0
5.5
6.0
6.5
7.0
7.5
True
MLE
log−likelihoods with 1 varying parameter
μ
α
β
Max log−likelihood
log−likelihood
115
110
105
100
% deviation from true value
−40
−20
0
20
40