A) Probability of having a 4Ns value < 5 on inferences done on 100 simulations using the Boyko DFE

p-value <= 0.01

Probability

Proportion of new mutations with a 4Ns value < 5

B) Probability of having a 4Ns value between 5 and 50 on inferences done on 100 simulations using the Boyko DFE

p-value = 0.1

Probability

Proportion of new mutations with 4Ns between 5 and 50
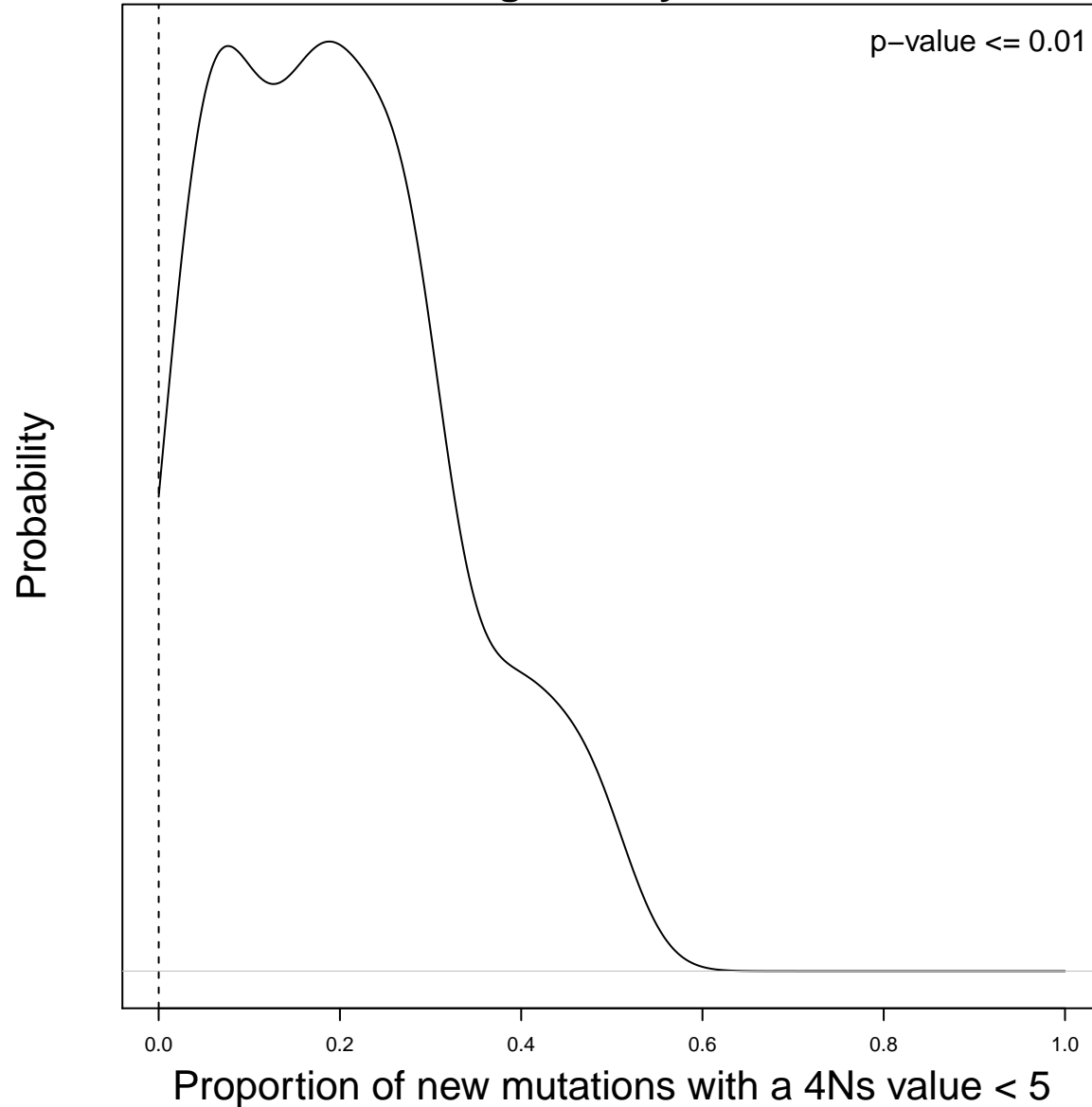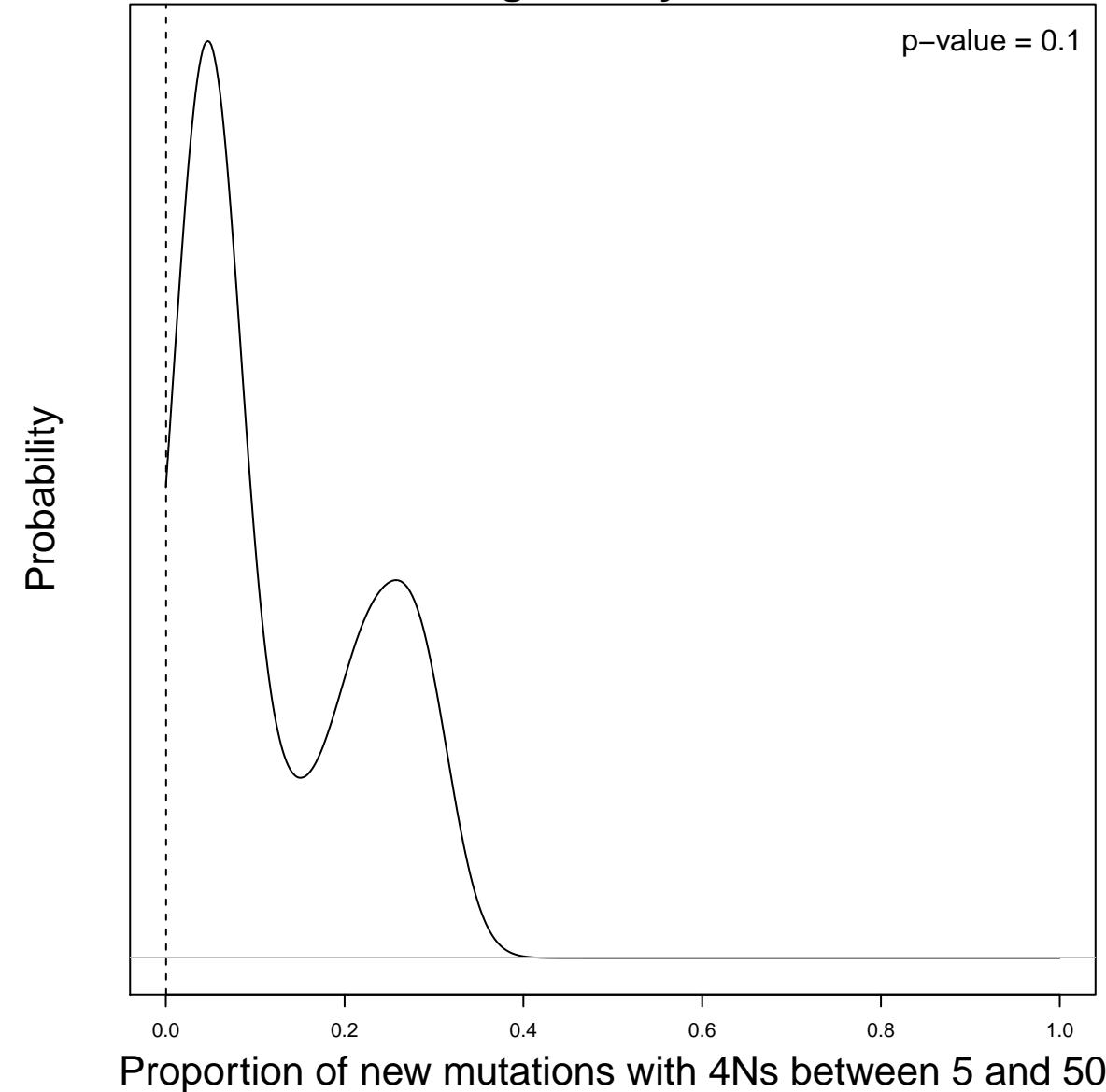
C) Probability of having a 4Ns value > 50 on inferences done on 100 simulations using the Boyko DFE

p-value <= 0.01

Probability

Proportion of new mutations with a 4Ns value > 50