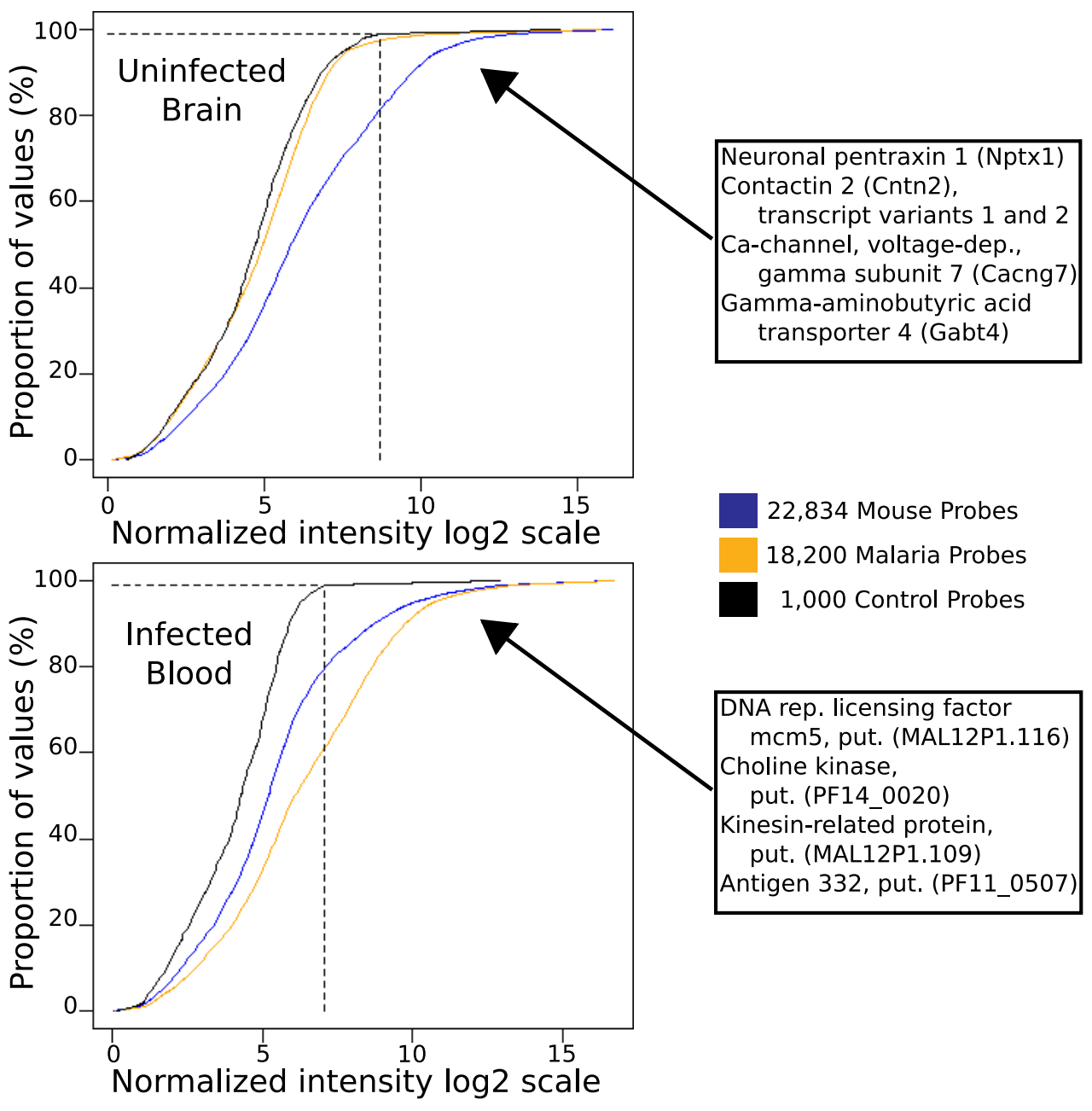
Uninfected Brain
Proportion of values (%)
Normalized intensity log2 scale
Neuronal pentraxin 1 (Nptx1)
Contactin 2 (Cntn2), transcript variants 1 and 2
Ca-channel, voltage-dep., gamma subunit 7 (Cacng7)
Gamma-aminobutyric acid transporter 4 (Gabt4)
22,834 Mouse Probes
18,200 Malaria Probes
1,000 Control Probes
Infected Blood
Proportion of values (%)
Normalized intensity log2 scale
DNA rep. licensing factor mcm5, put. (MAL12P1.116)
Choline kinase, put. (PF14_0020)
Kinesin-related protein, put. (MAL12P1.109)
Antigen 332, put. (PF11_0507)