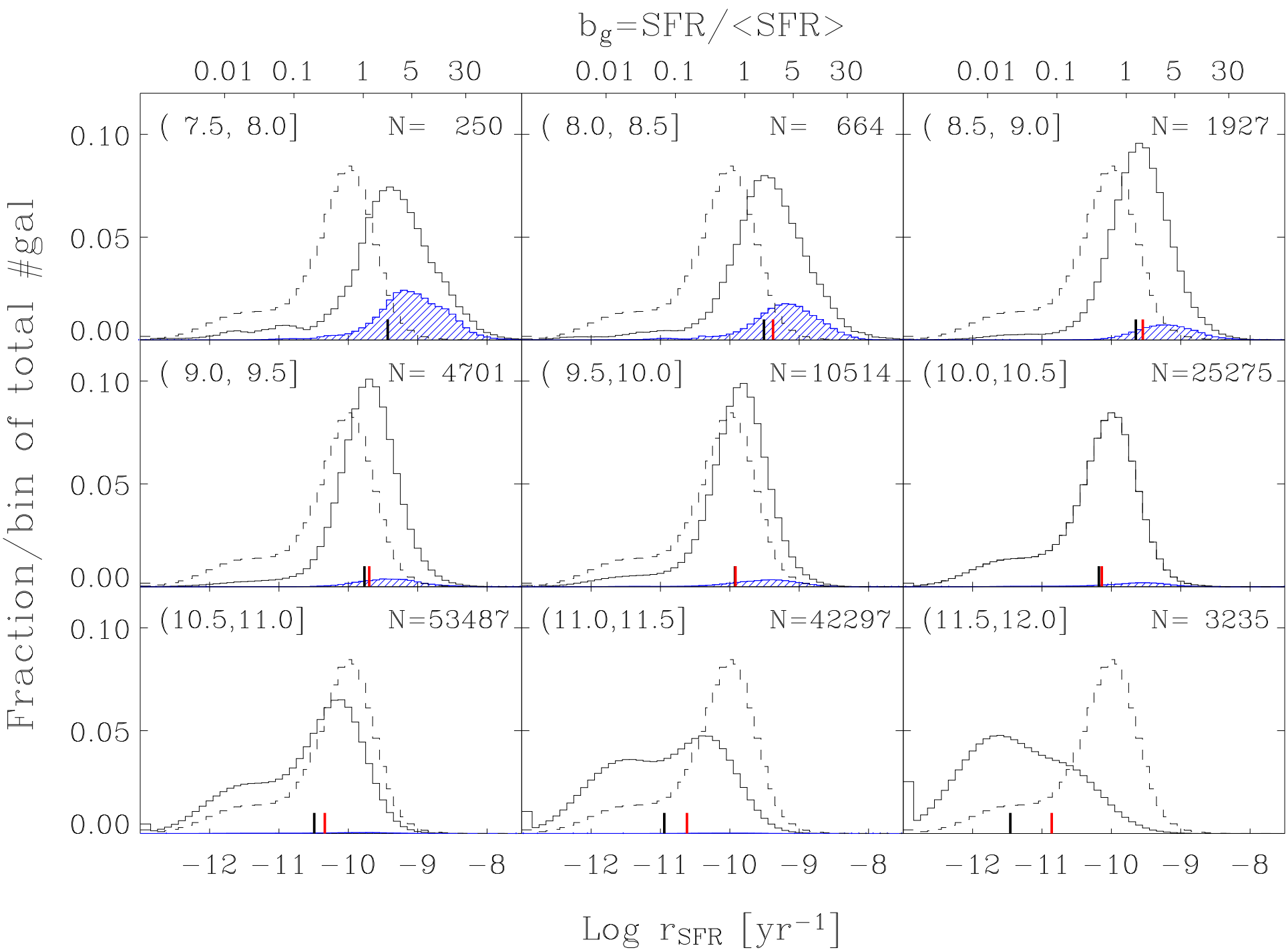
b_g=SFR/<SFR>
0.01 0.1 1 5 30
(7.5, 8.0] N= 250
(8.0, 8.5] N= 664
(8.5, 9.0] N= 1927
(9.0, 9.5] N= 4701
(9.5,10.0] N=10514
(10.0,10.5] N=25275
(10.5,11.0] N=53487
(11.0,11.5] N=42297
(11.5,12.0] N= 3235
Fraction/bin of total #gal
0.10
0.05
0.00
−12 −11 −10 −9 −8
Log r_SFR [yr^−1]