W_1_as, set1, as: −0.69,0.46, pro: 0.5,0.56
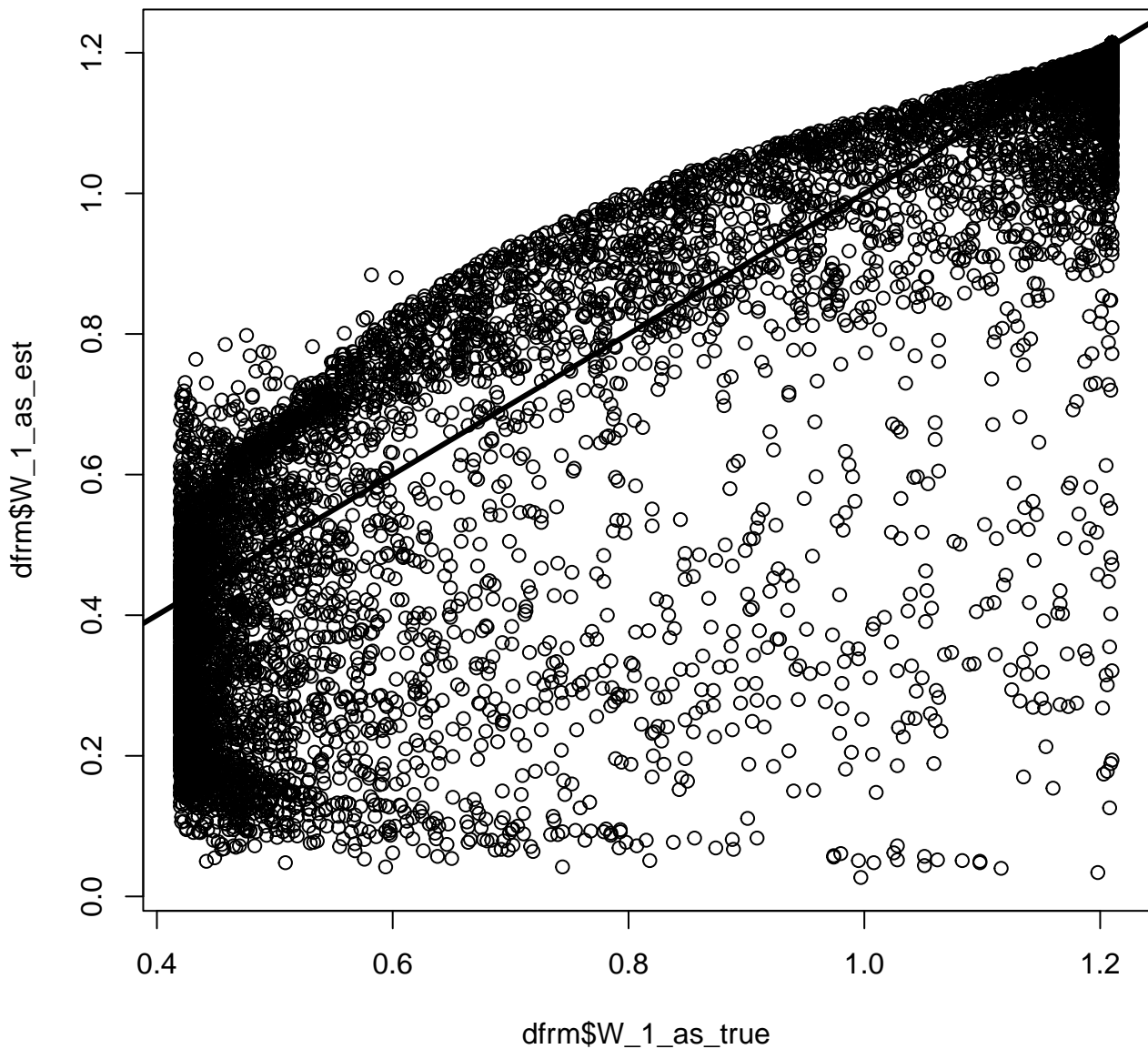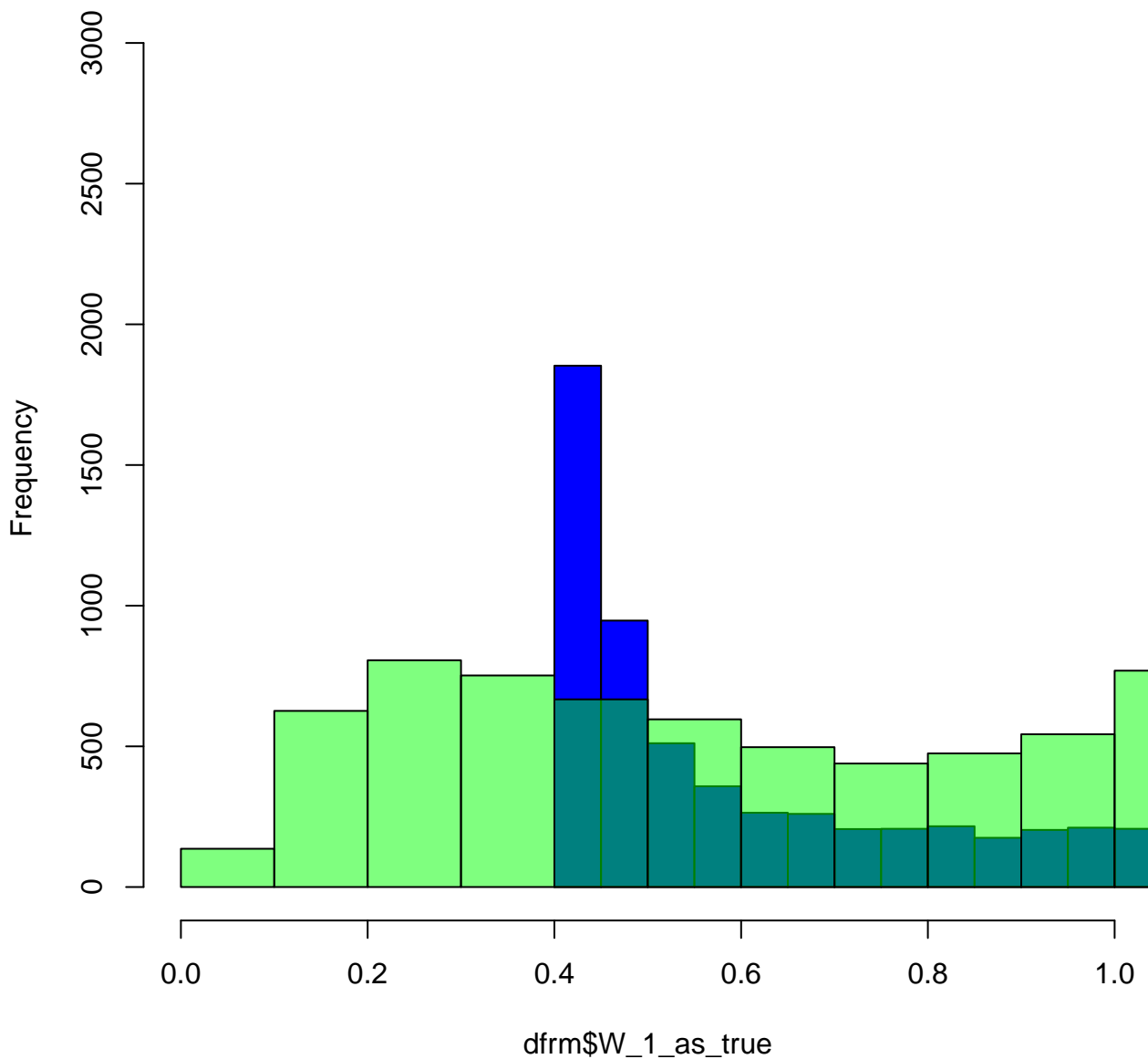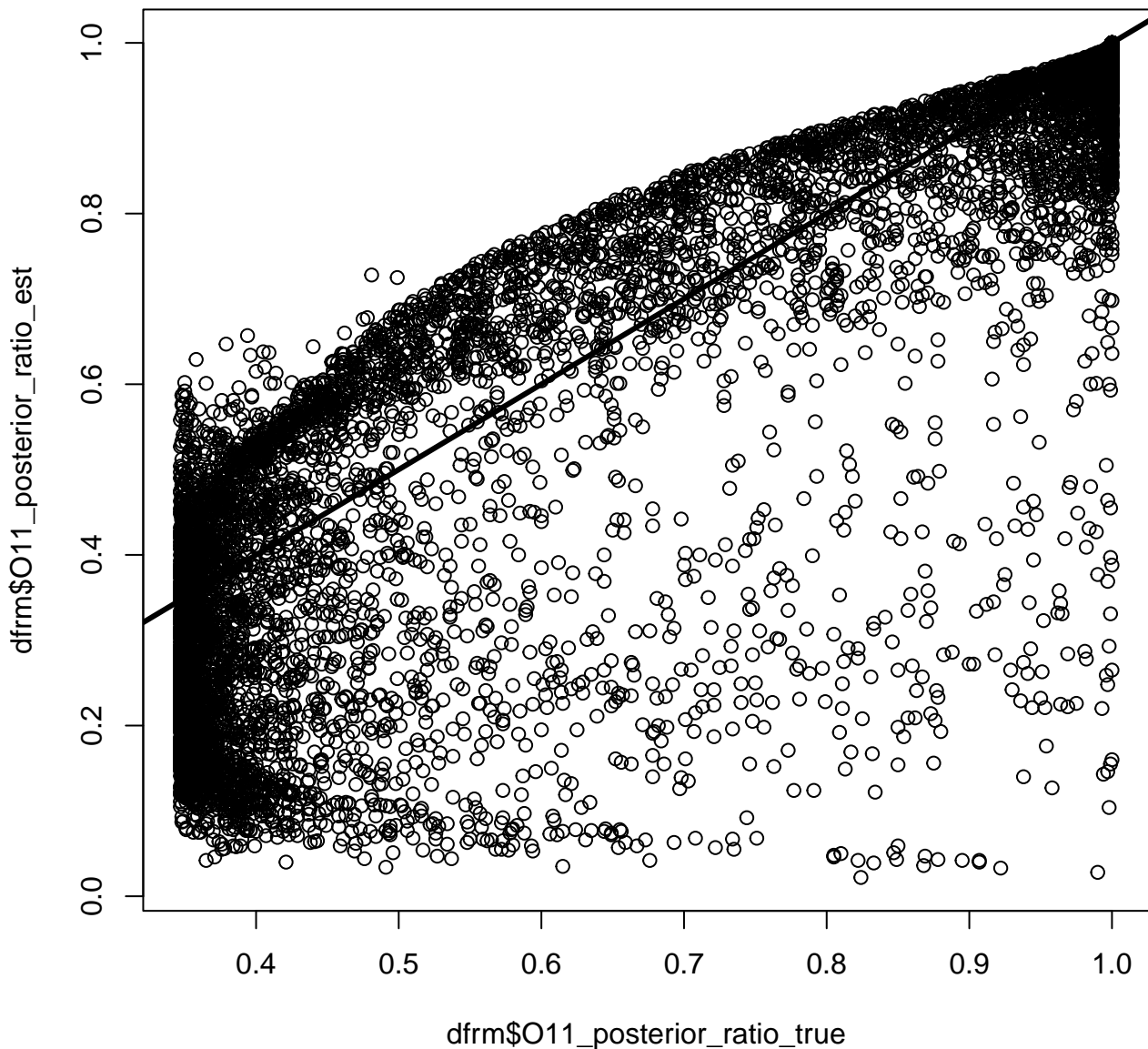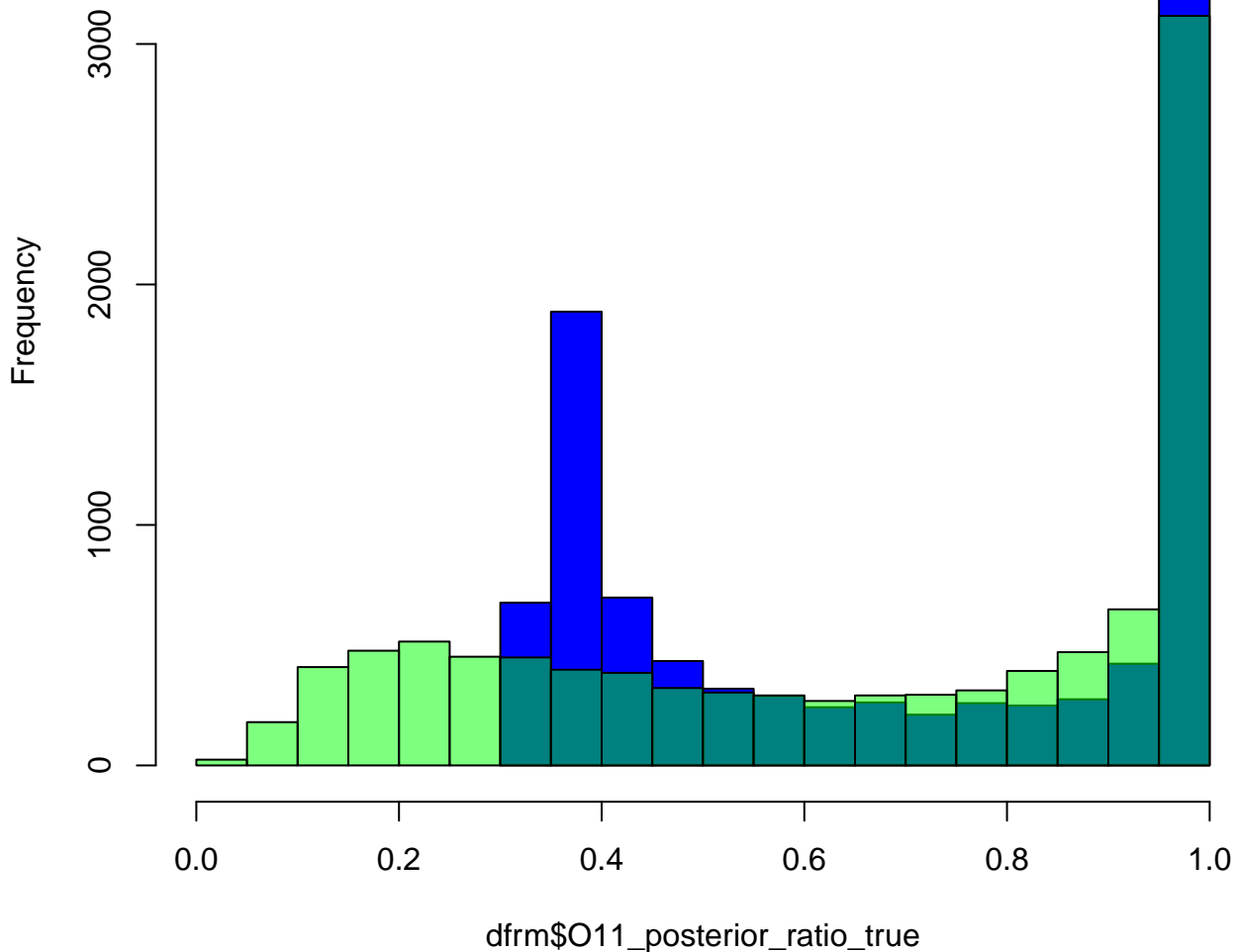
W_1_as, blue−true, green−est
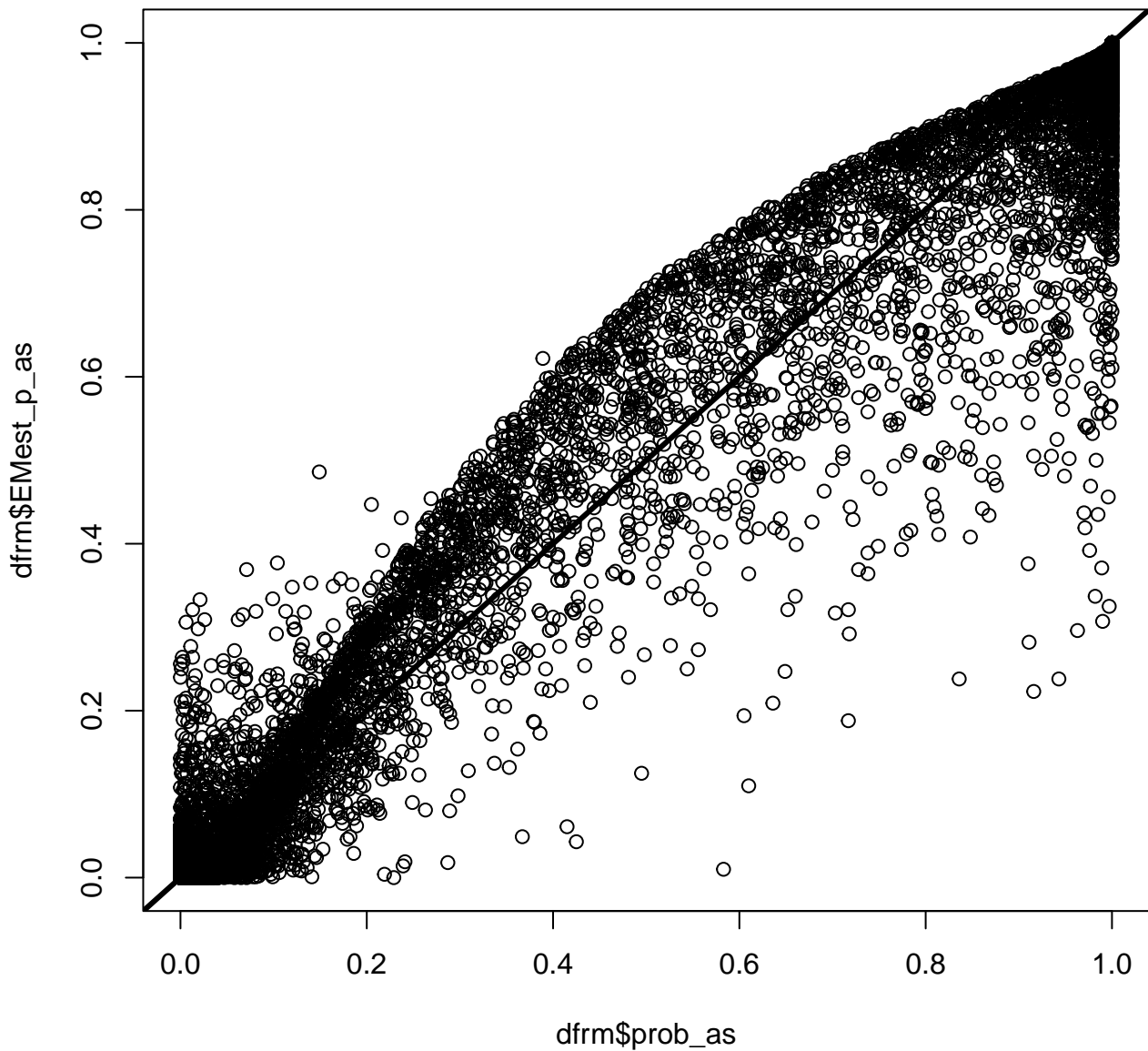
O11_posterior_ratio, set1, as: −0.69,0.46, pro: 0.5,0.56

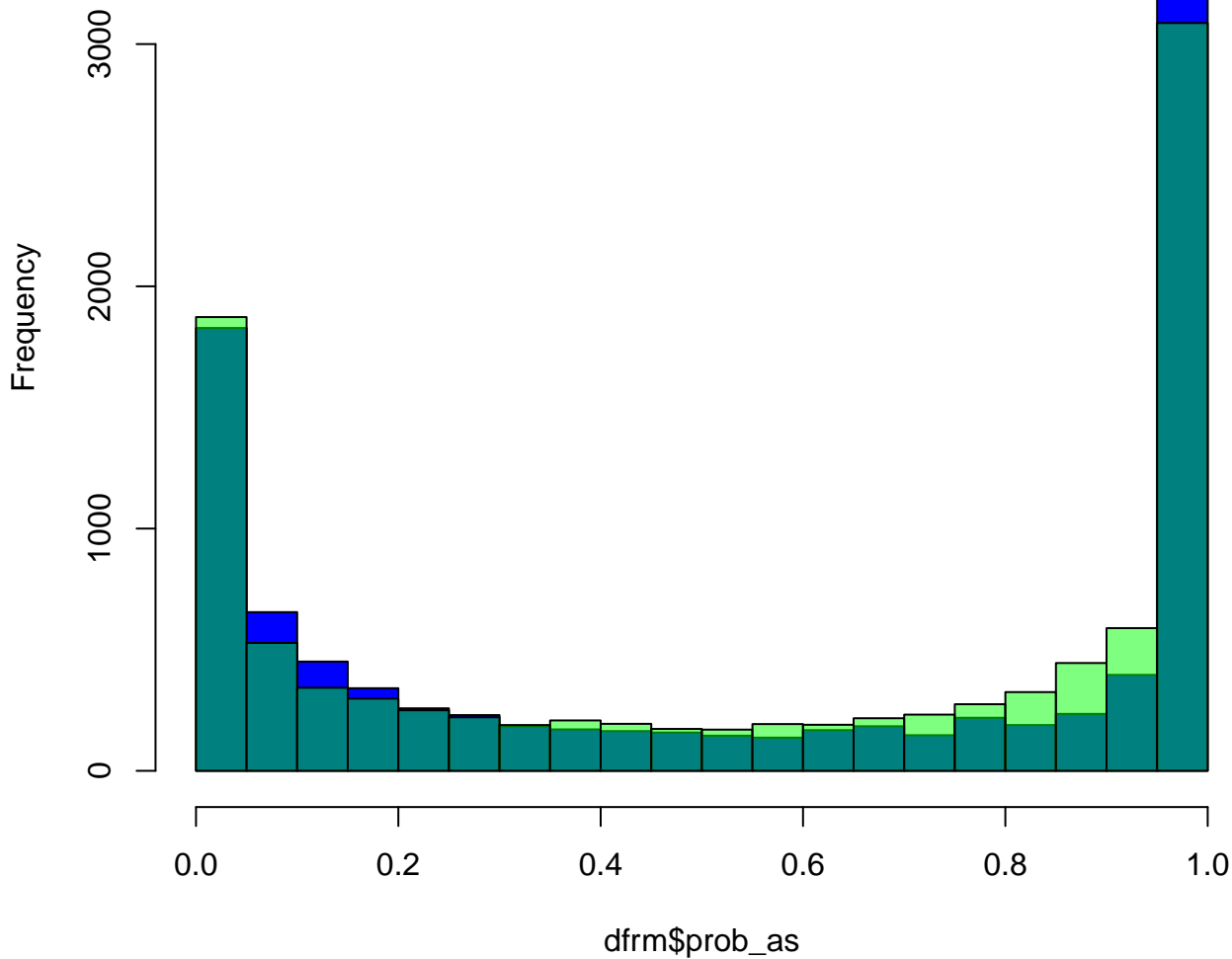**O11_posterior_ratio, blue−true, green−est**
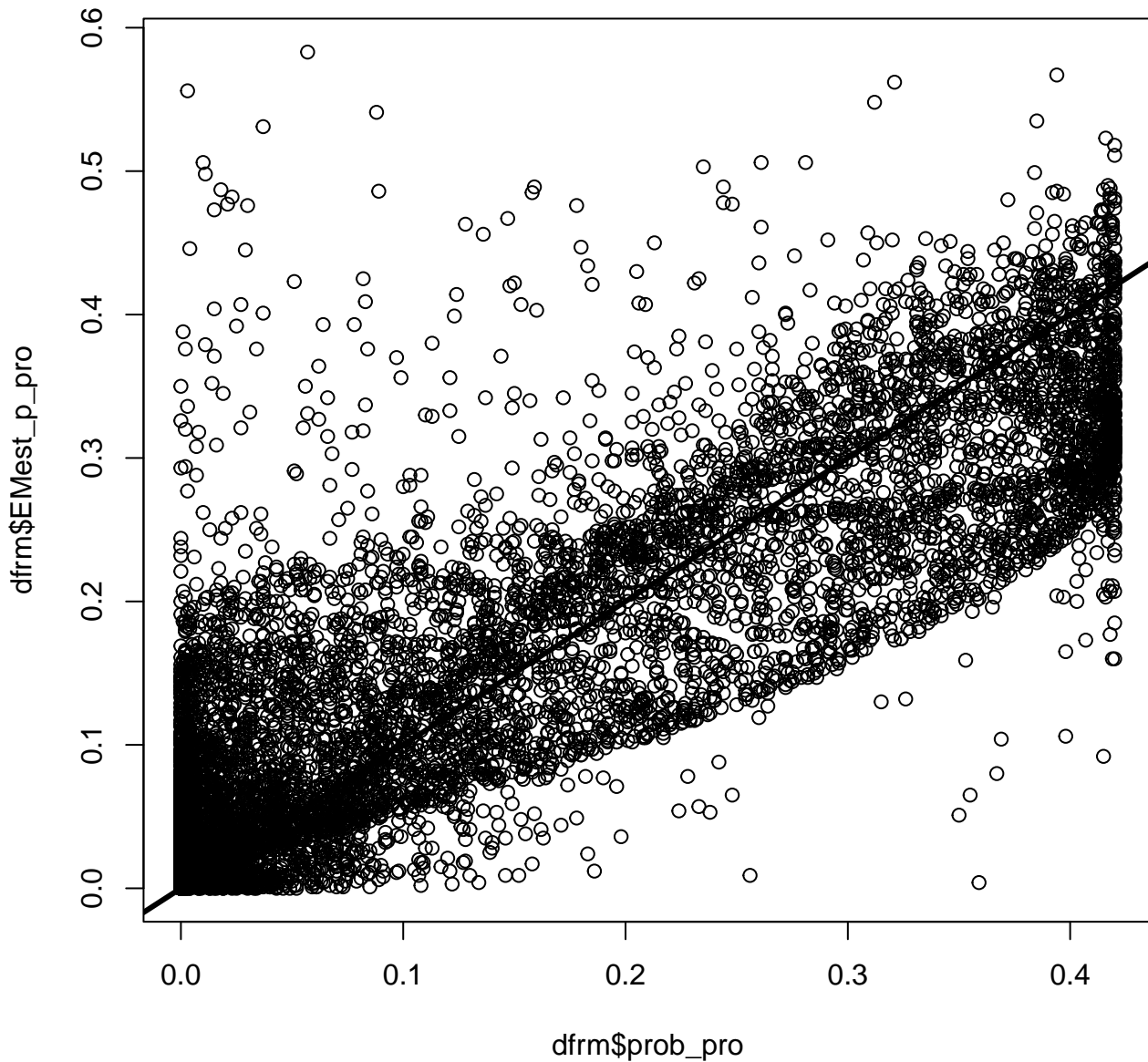
Frequency

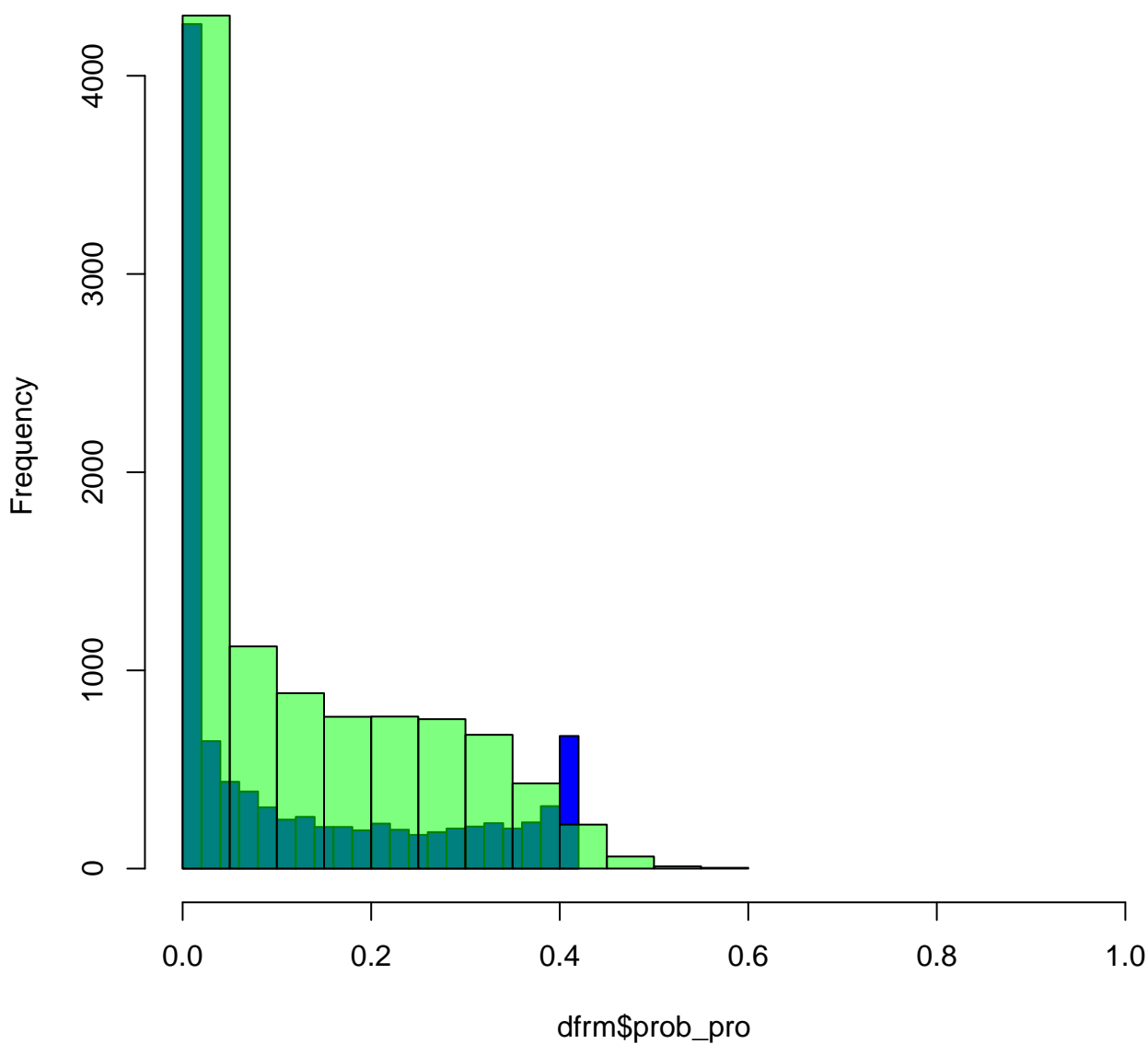dfrm$O11_posterior_ratio_true

set1, as: −0.69,0.46, pro: 0.5,0.56
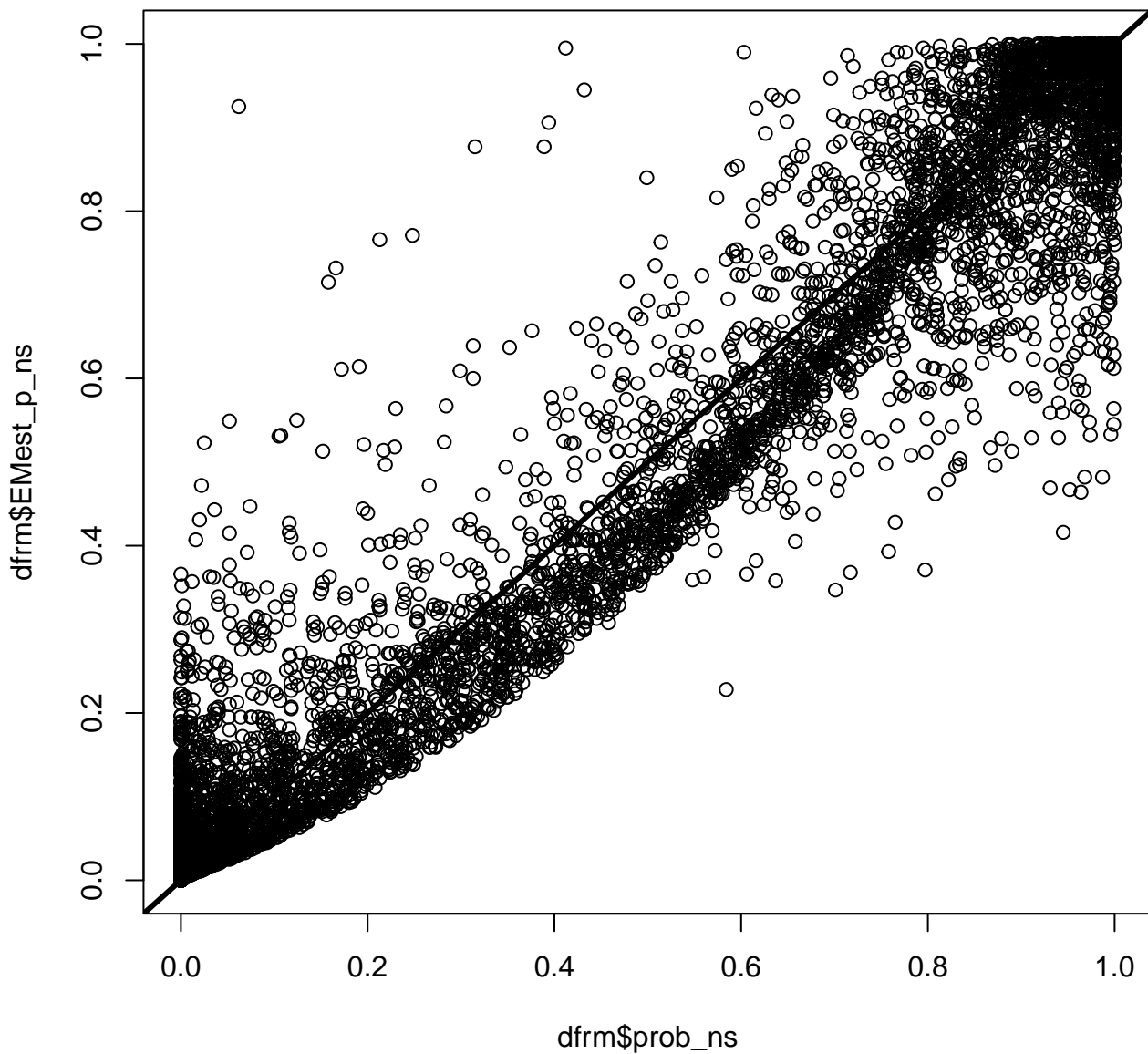
prob_as, blue−true, green−est

set1, as: −0.69,0.46, pro: 0.5,0.56

prob_pro, blue−true, green−est

set1, as: −0.69,0.46, pro: 0.5,0.56

prob_ns, blue−true, green−est