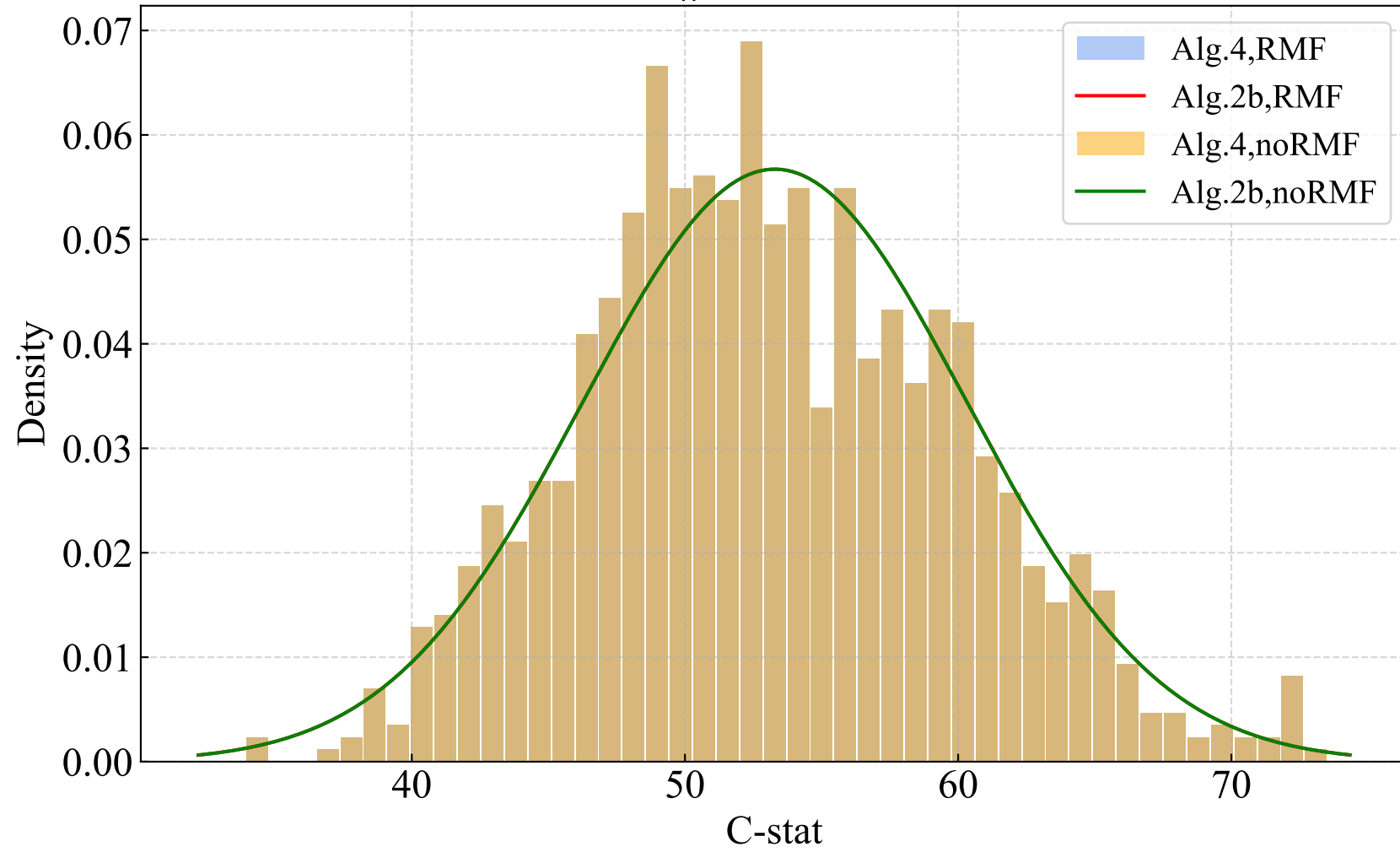
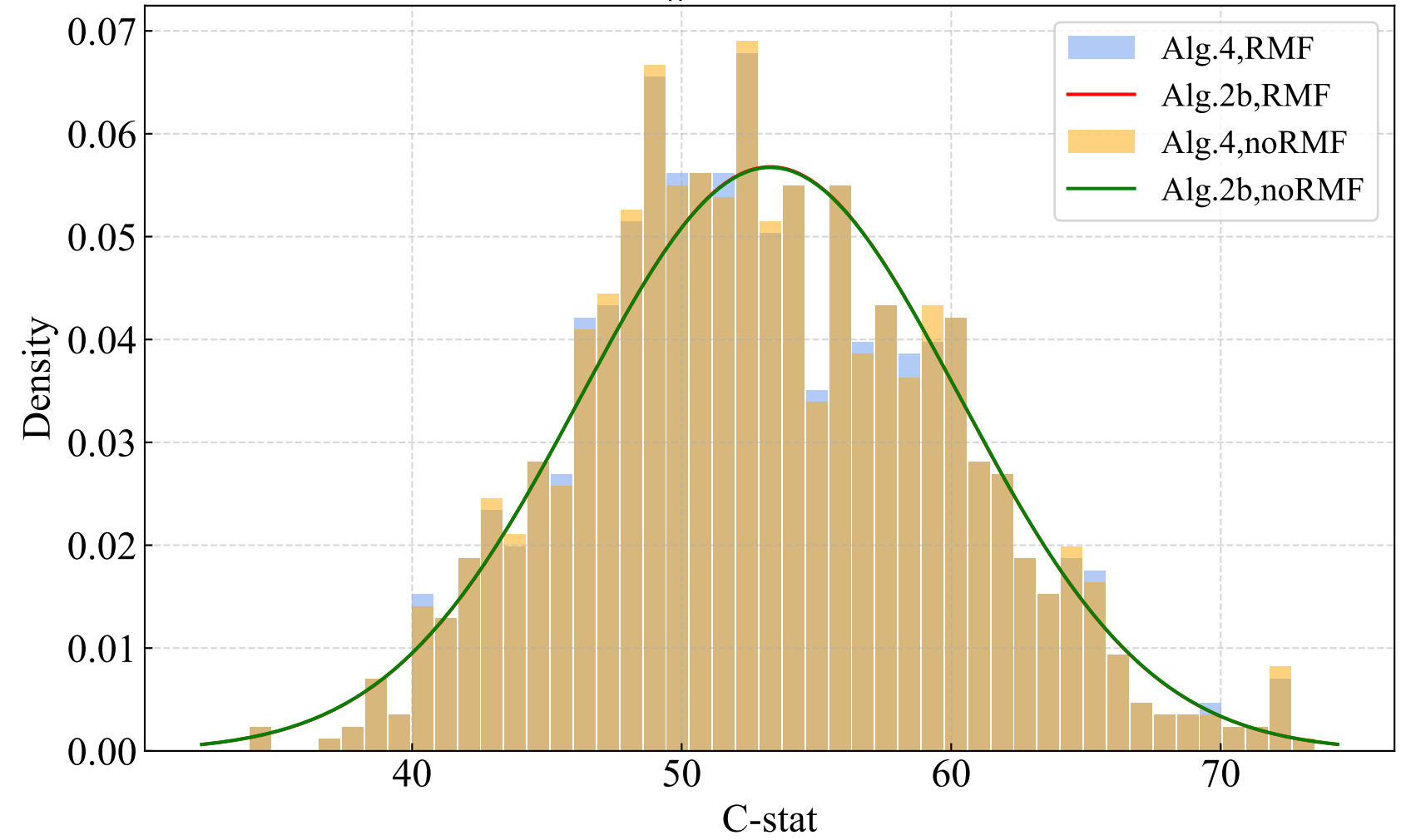


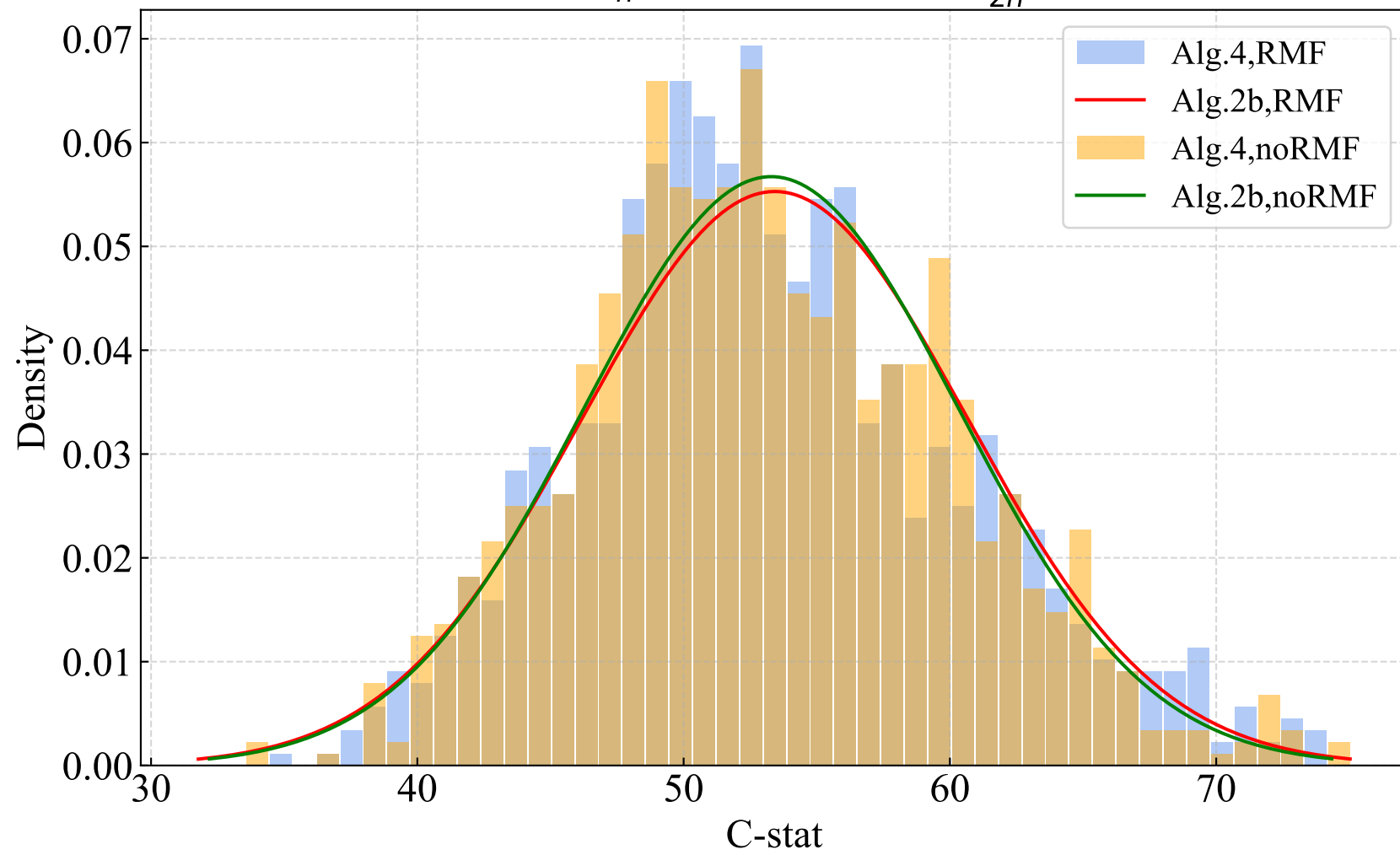
$$n = 50, \frac{K}{n} = 1, \alpha = 1, R = I$$



$$n = 50, \frac{K}{n} = 1, \alpha = 1, R = D$$



$$n = 50, \frac{K}{n} = 1, \alpha = 1, R = \frac{(11^T + nI)}{2n}$$



$$n = 50, \frac{K}{n} = 1, \alpha = 1, R = 11^T$$

