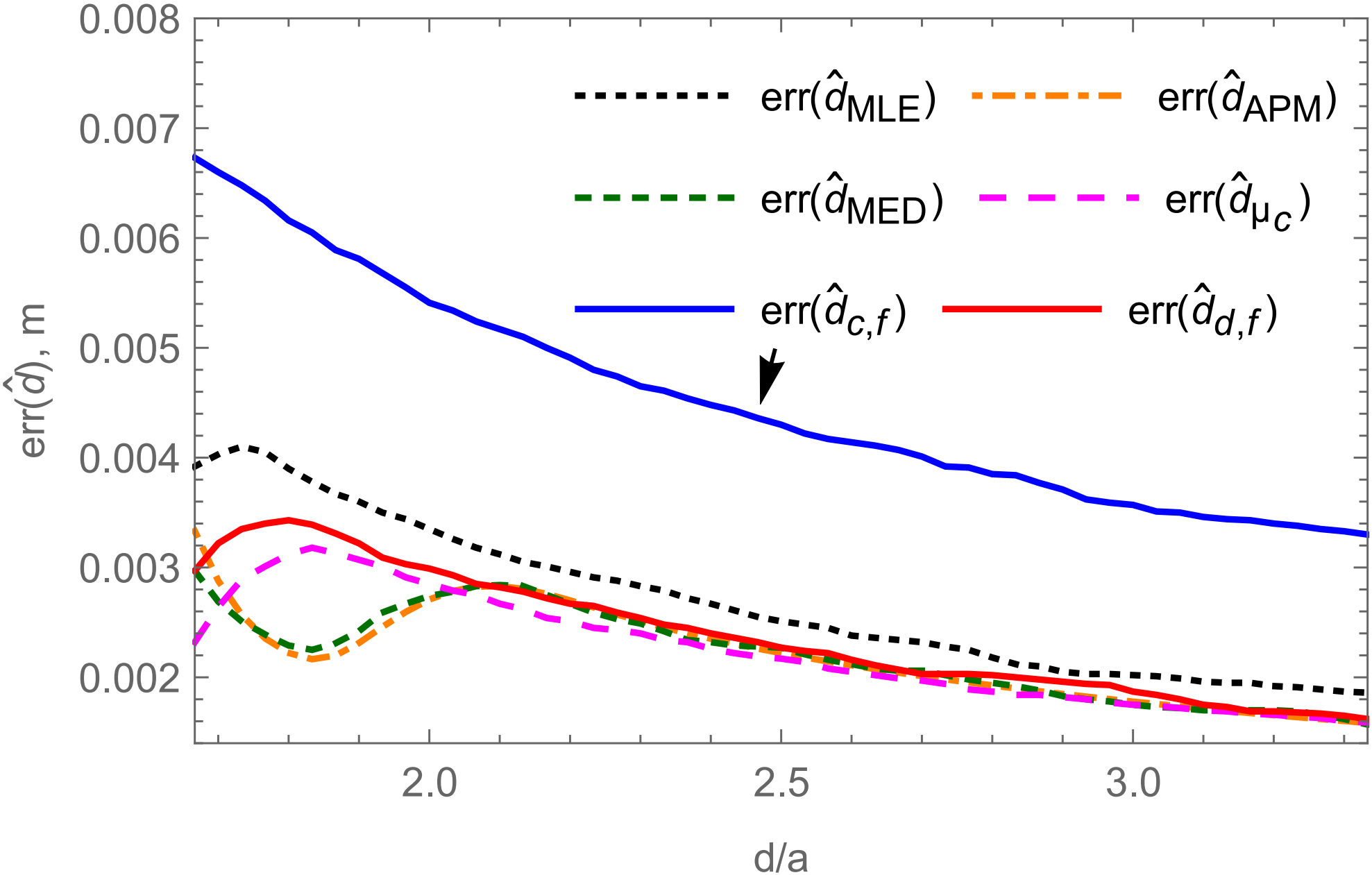
0.008
0.007
0.006
0.005
0.004
0.003
0.002
err($\hat{d}$), m
2.0
2.5
3.0
d/a
err($\hat{d}_{MLE}$)
err($\hat{d}_{APM}$)
err($\hat{d}_{MED}$)
err($\hat{d}_{\mu_c}$)
err($\hat{d}_{c,f}$)
err($\hat{d}_{d,f}$)