Effective cut-off radius sandard deviation and relative density standard deviation on RCDD-D-A  $10^{4}$  $10^{3}$  $GUW1_1$ 10<sup>3</sup> GUW12  $10^{2}$  $GUW2_1$  $10^{2}$  $\hat{\sigma}_{(R_{e}^{FIT})}^{(A_{e}^{FIT})}$   $\hat{\sigma}_{(D_{e}^{FIT})}^{(A_{e}^{FIT})}$   $10_{-1}$ GUW2<sub>2</sub>  $\hat{\sigma}(\rho^{\mathsf{FIT}})/\rho$  $W1_1$  $10^{1}$  $W1_2$ 10<sup>0</sup>  $W2_1$  $W2_{2}$  $10^{-1}$ 

