
$V^{\mathrm{rm} 2}, V^{\mathrm{flex} 2}\left(\epsilon^{\prime}=0 \mathrm{~nm}^{2}\right)$
D
$V^{\mathrm{rm} 2}, V^{\mathrm{flex} 2}\left(\epsilon^{\prime}=0.01 \mathrm{~nm}^{2}\right)$

