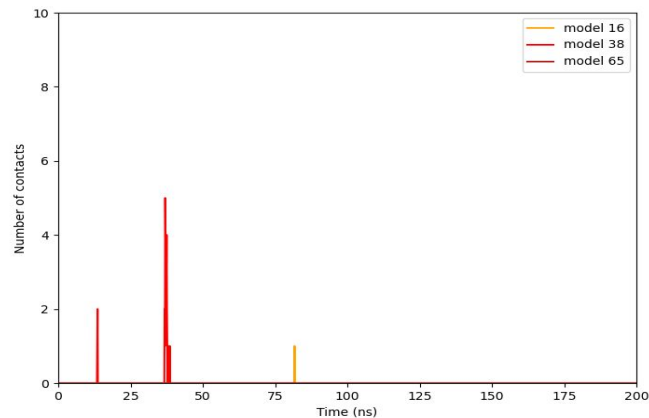
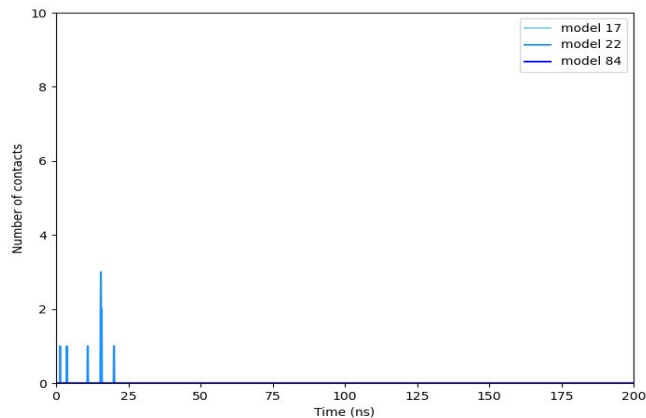


Chain A vs Chain B

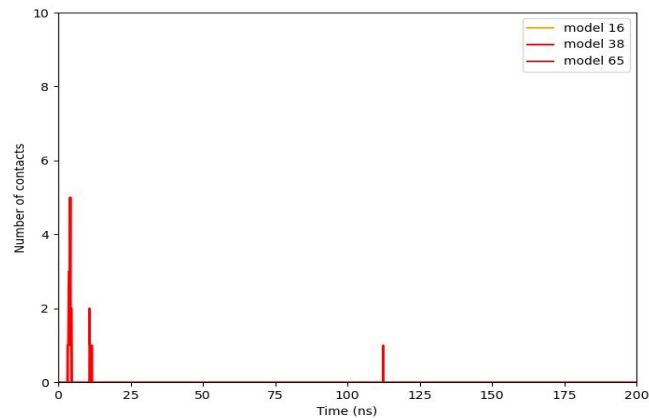
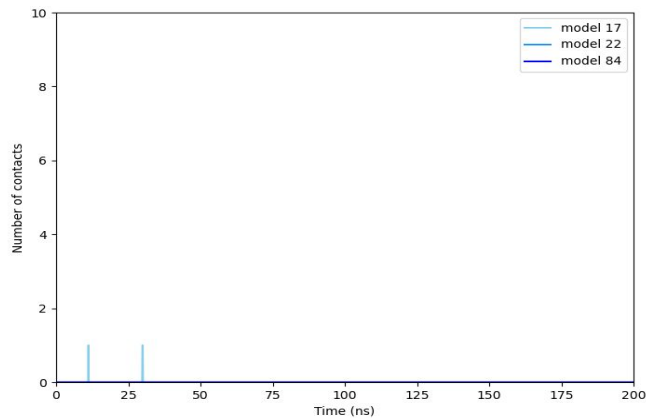
$\beta I - \alpha I - \beta I$

$\beta III - \alpha I - \beta III$

with R2



without R2

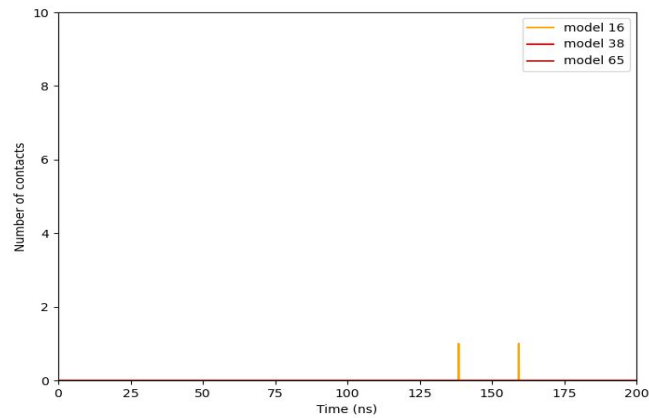
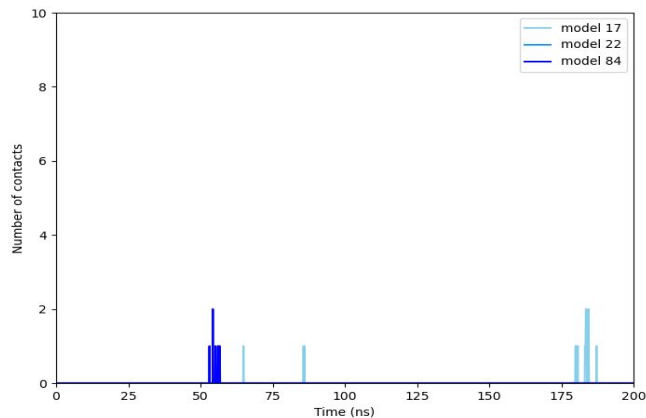


Chain B vs Chain C

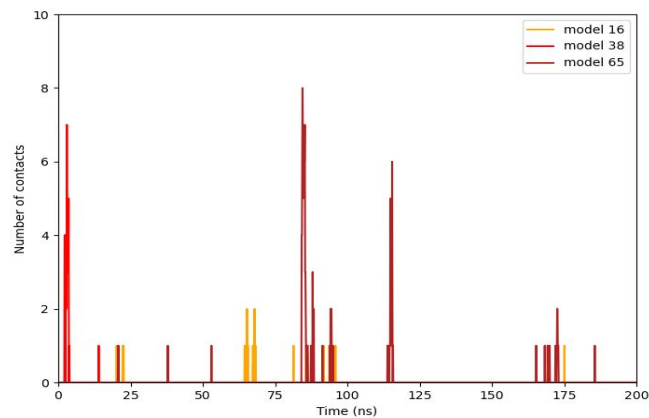
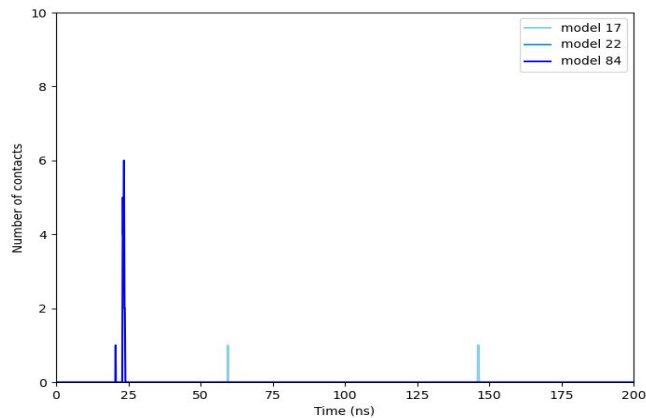
$\beta I - \alpha I - \beta I$

$\beta III - \alpha I - \beta III$

with R2



without R2

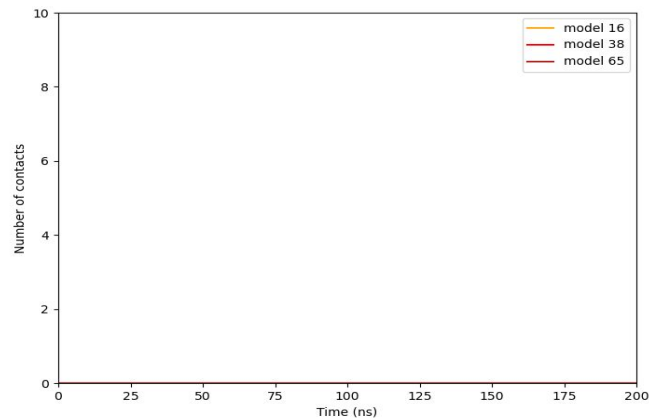
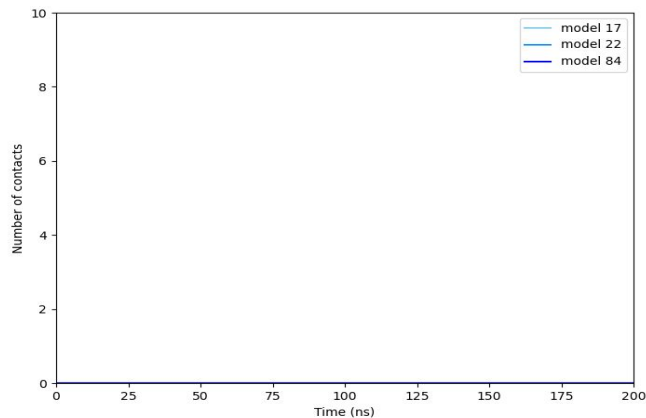


Chain A vs Chain C

$\beta_I - \alpha_I - \beta_I$

$\beta_{III} - \alpha_I - \beta_{III}$

with R2



without R2

