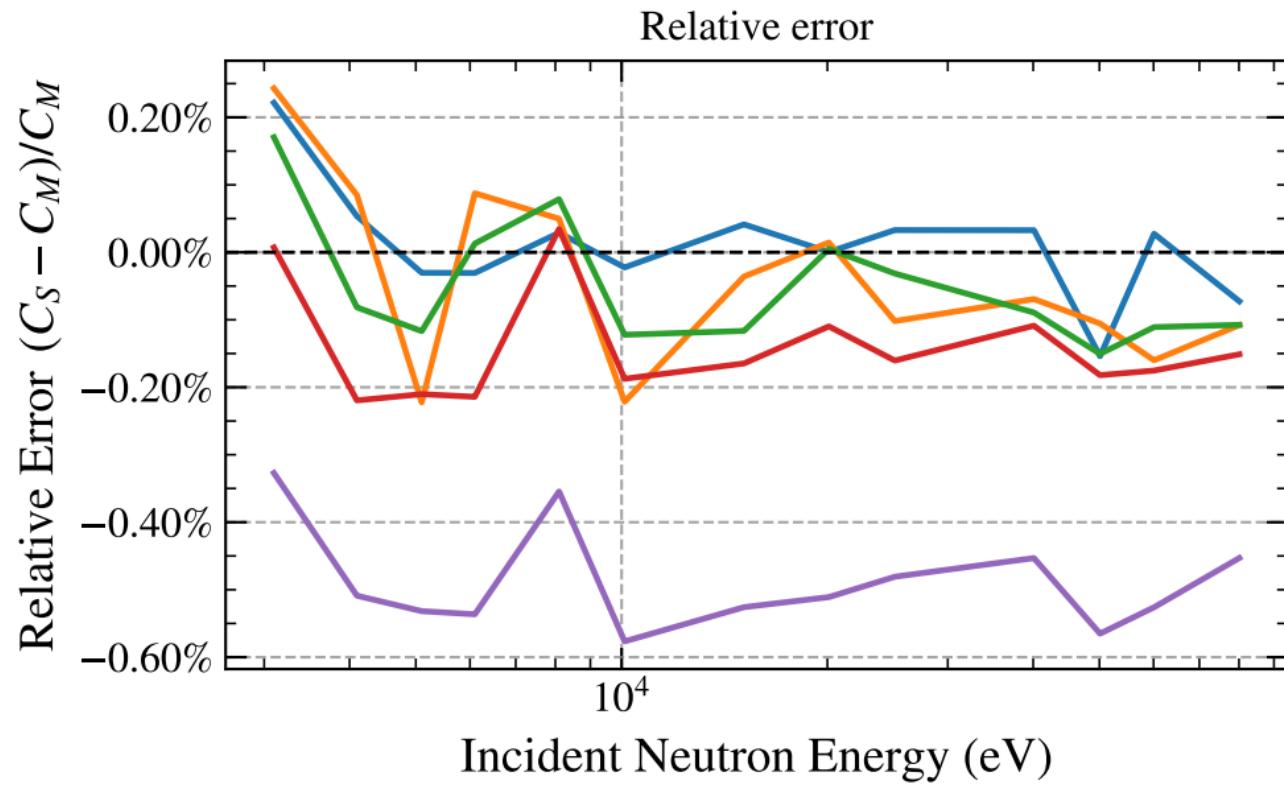
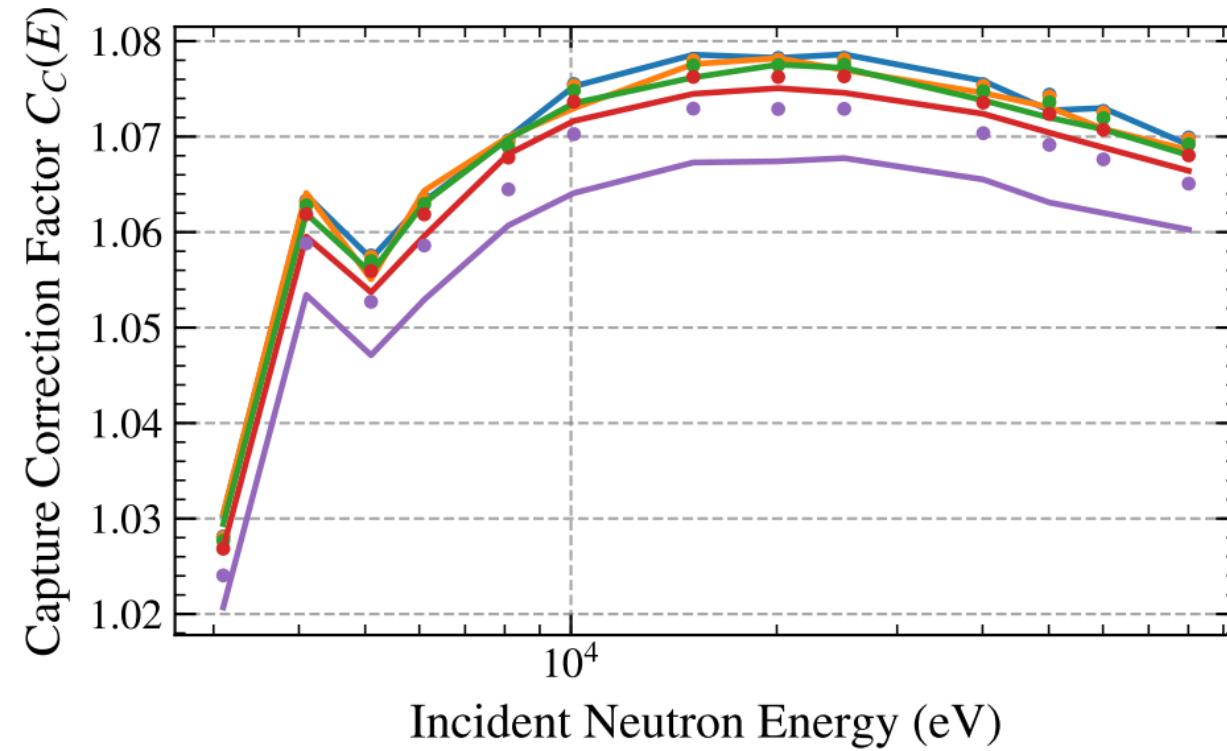


Thickness $t = 1$ mm, radius $R = 20$ mm



- MCNP $r_b/R=0$ • MCNP $r_b/R=0.25$ • MCNP $r_b/R=0.5$ • MCNP $r_b/R=0.75$ • MCNP $r_b/R=1$
- SAMMY $r_b/R=0$ — SAMMY $r_b/R=0.25$ — SAMMY $r_b/R=0.5$ — SAMMY $r_b/R=0.75$ — SAMMY $r_b/R=1$