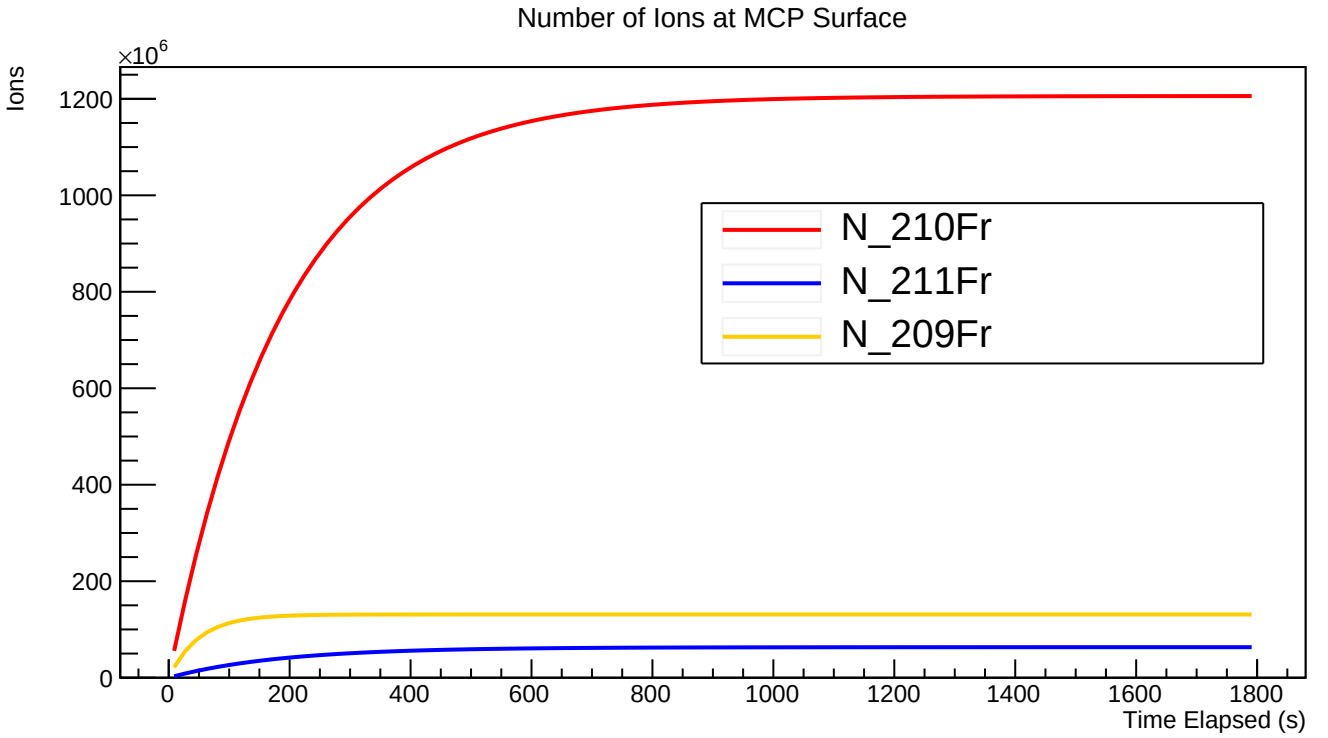

After 1800 secods (assuming beam net flux 1e+07 Hz):

R(^{210}Fr) = 86.126 %

α (^{210}Fr) = 6.5 MeV at 6.32e+06 Hz

R(^{211}Fr) = 4.51687 %

α (^{211}Fr) = 6.7 MeV at 340000 Hz

R(^{209}Fr) = 9.35717 %

α (^{209}Fr) = 6.9 MeV at 340000 Hz