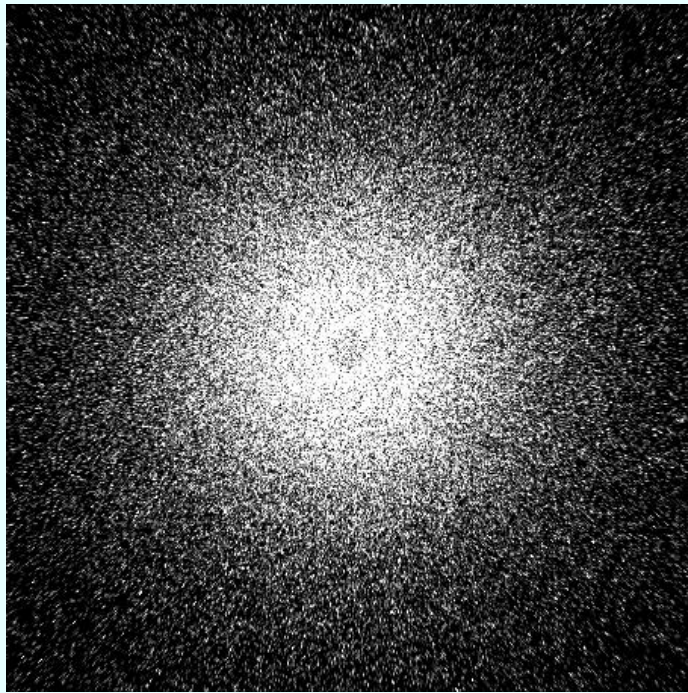
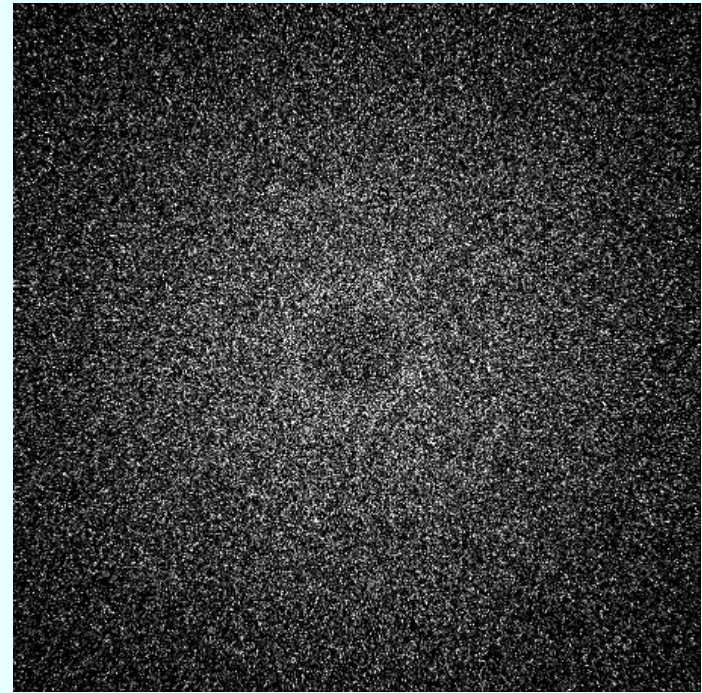


Simulated Point Scattered Function (PScF) for a 5 mm water layer at two different distances to the detector. The used Monte Carlo code was MCNP – 4b.



$D = 20 \text{ mm}$



$D = 50 \text{ mm}$