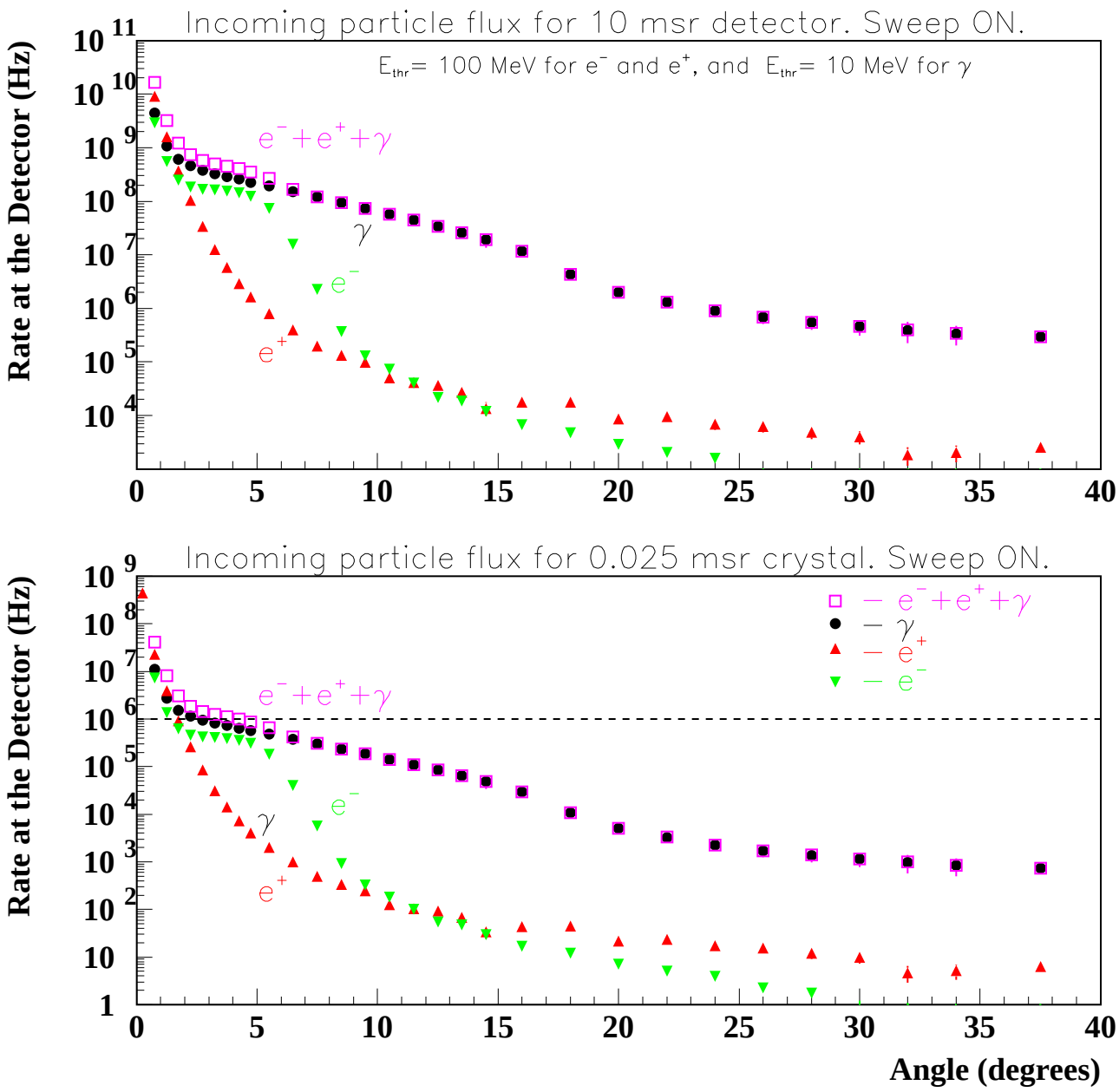
Incoming particle flux for 10 msr detector. Sweep ON.
E_{thr}= 100 MeV for e^- and e^+, and E_{thr}= 10 MeV for γ
$e^-+e^++\gamma$
γ
e^-
e^+
Rate at the Detector (Hz)
Incoming particle flux for 0.025 msr crystal. Sweep ON.
$e^-+e^++\gamma$
γ
e^+
e^-
Rate at the Detector (Hz)
Angle (degrees)