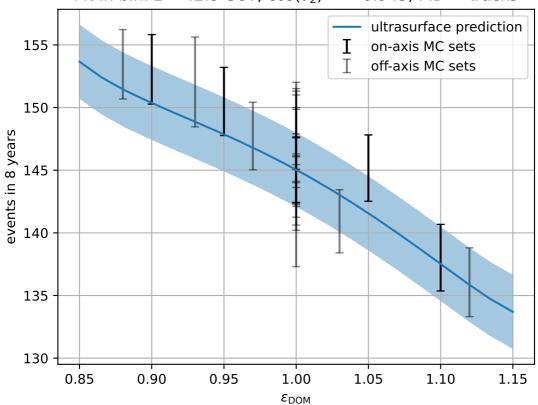
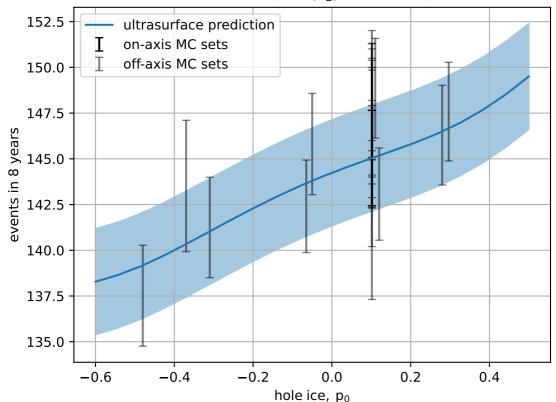


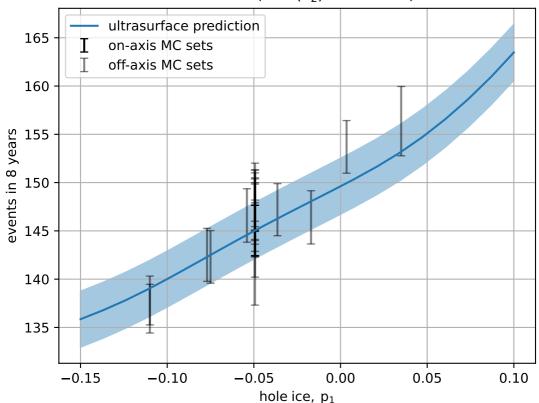
Fit in bin: E = 42.8 GeV, $\cos(\theta_z) = -0.945$, PID = tracks



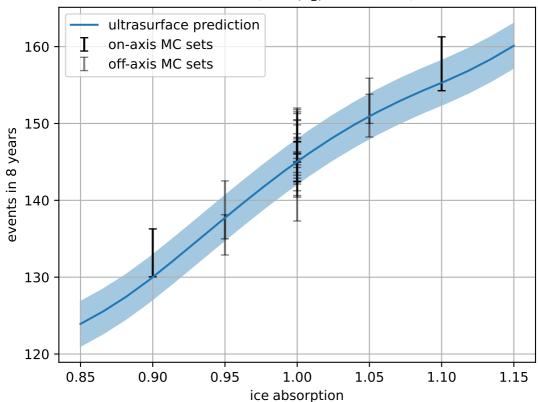
Fit in bin: E = 42.8 GeV, $cos(\theta_z) = -0.945$, PID = tracks

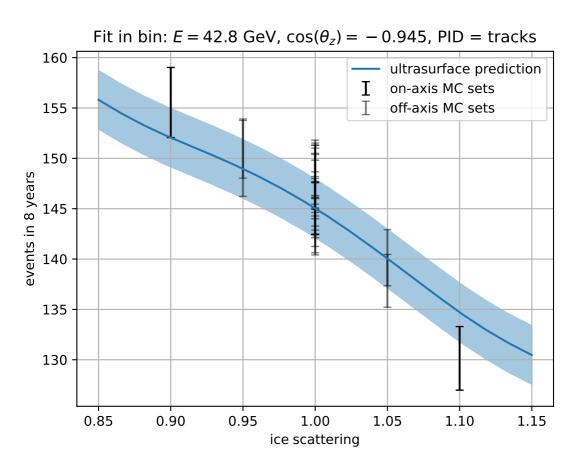


Fit in bin: E = 42.8 GeV, $\cos(\theta_z) = -0.945$, PID = tracks

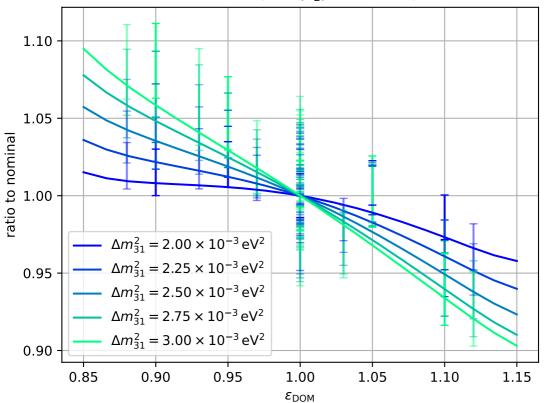


Fit in bin: E = 42.8 GeV, $\cos(\theta_z) = -0.945$, PID = tracks

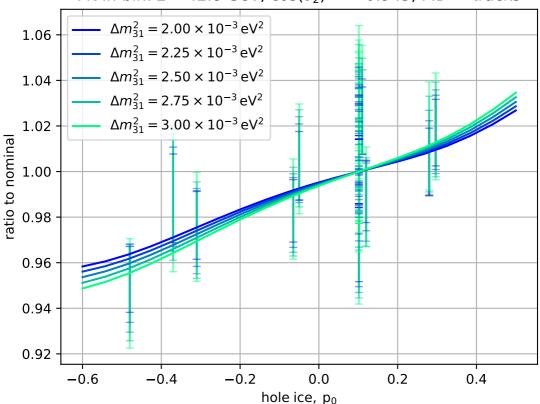




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