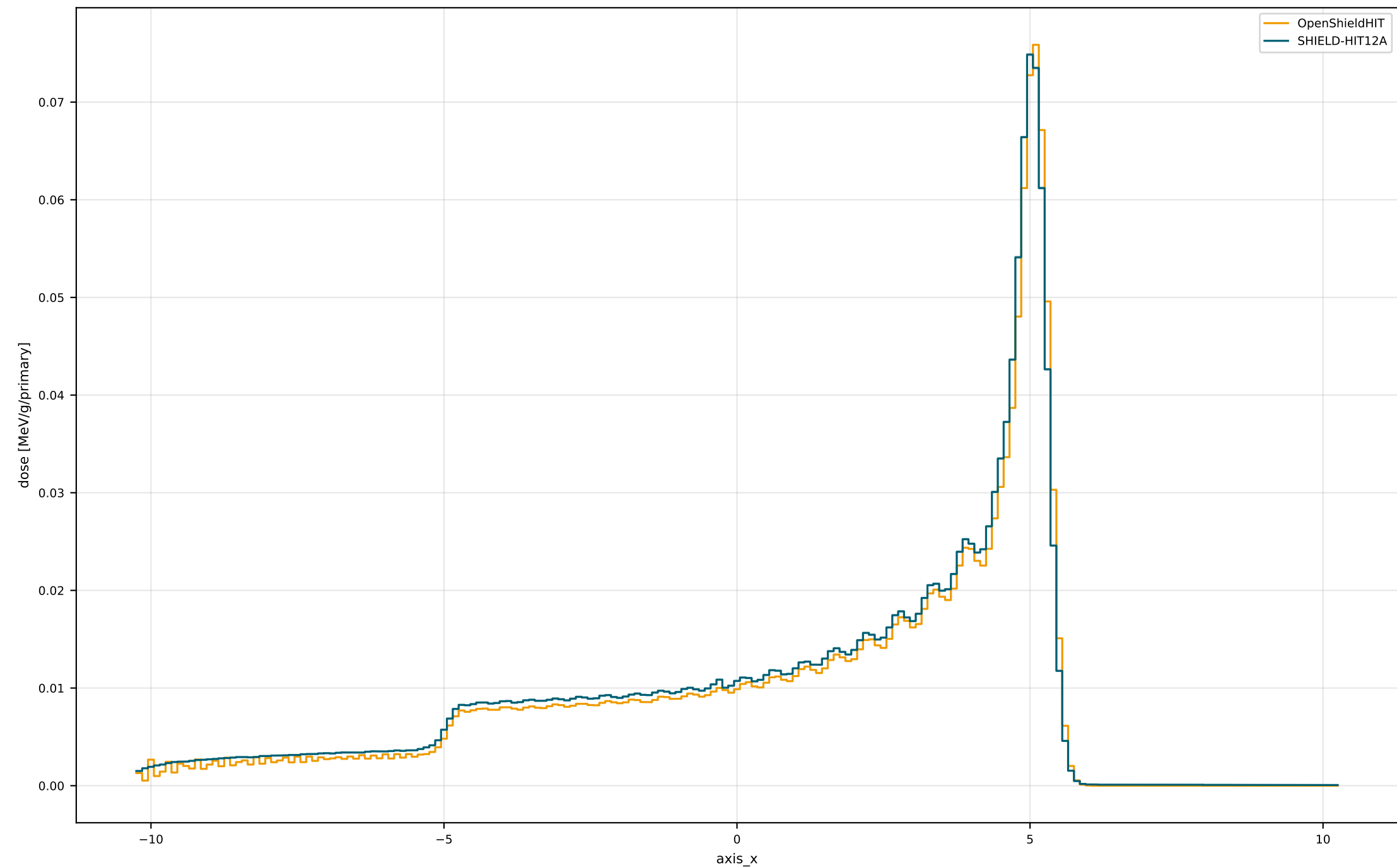


plan01_field01_geoA_SOBPcent

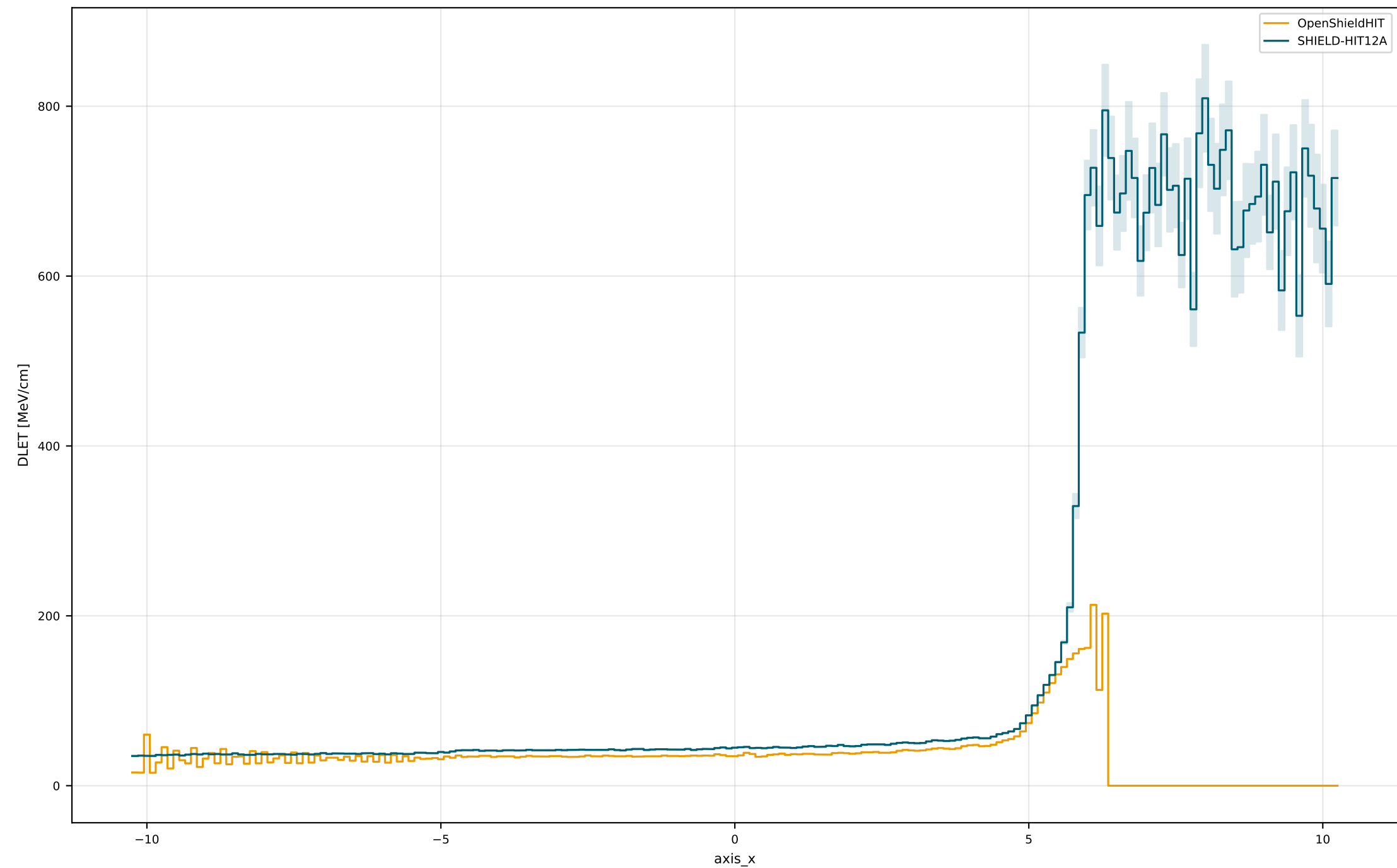
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2026-10-21 14:33 UTC

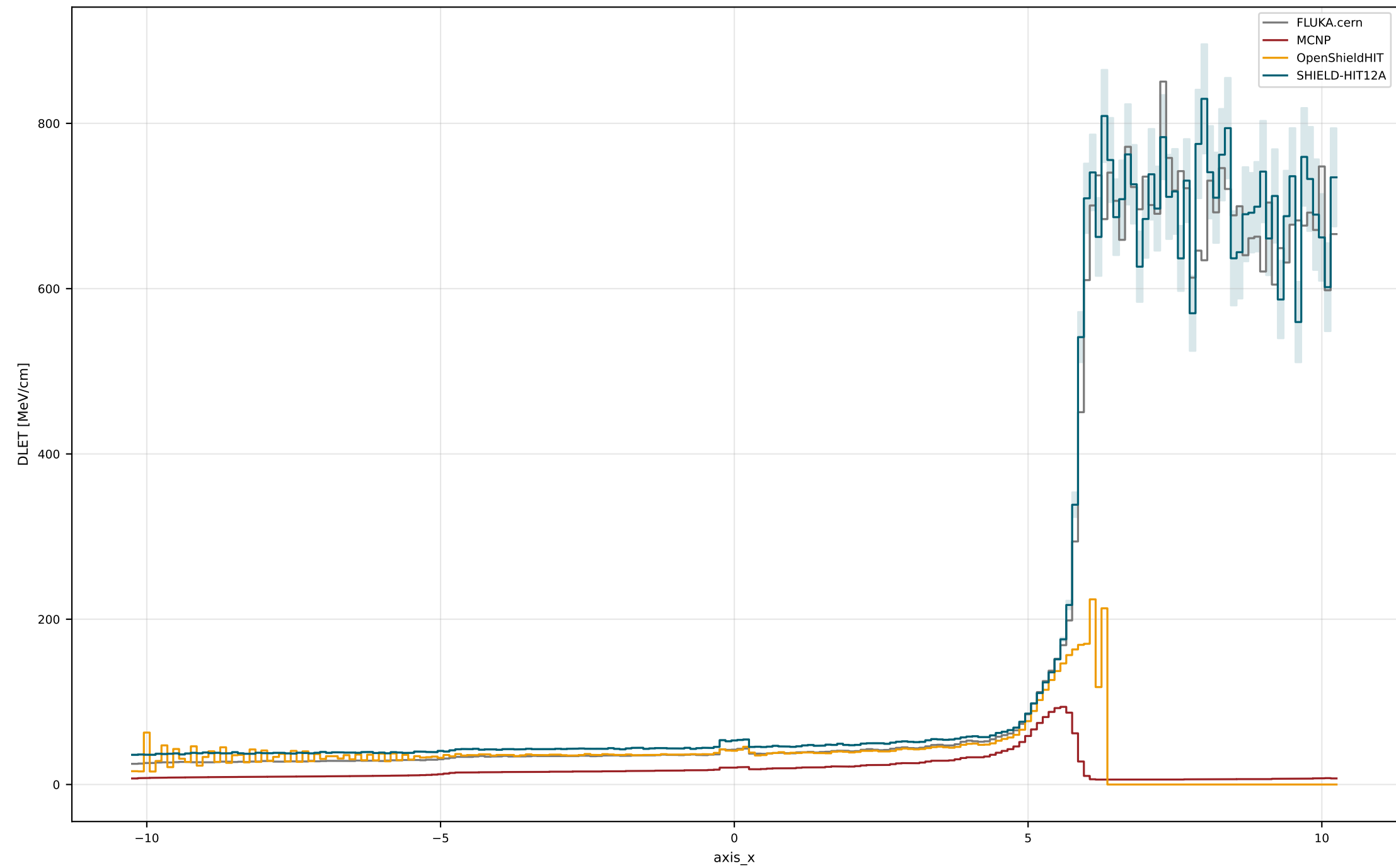
Depth profiles — Dirty dose-to-water



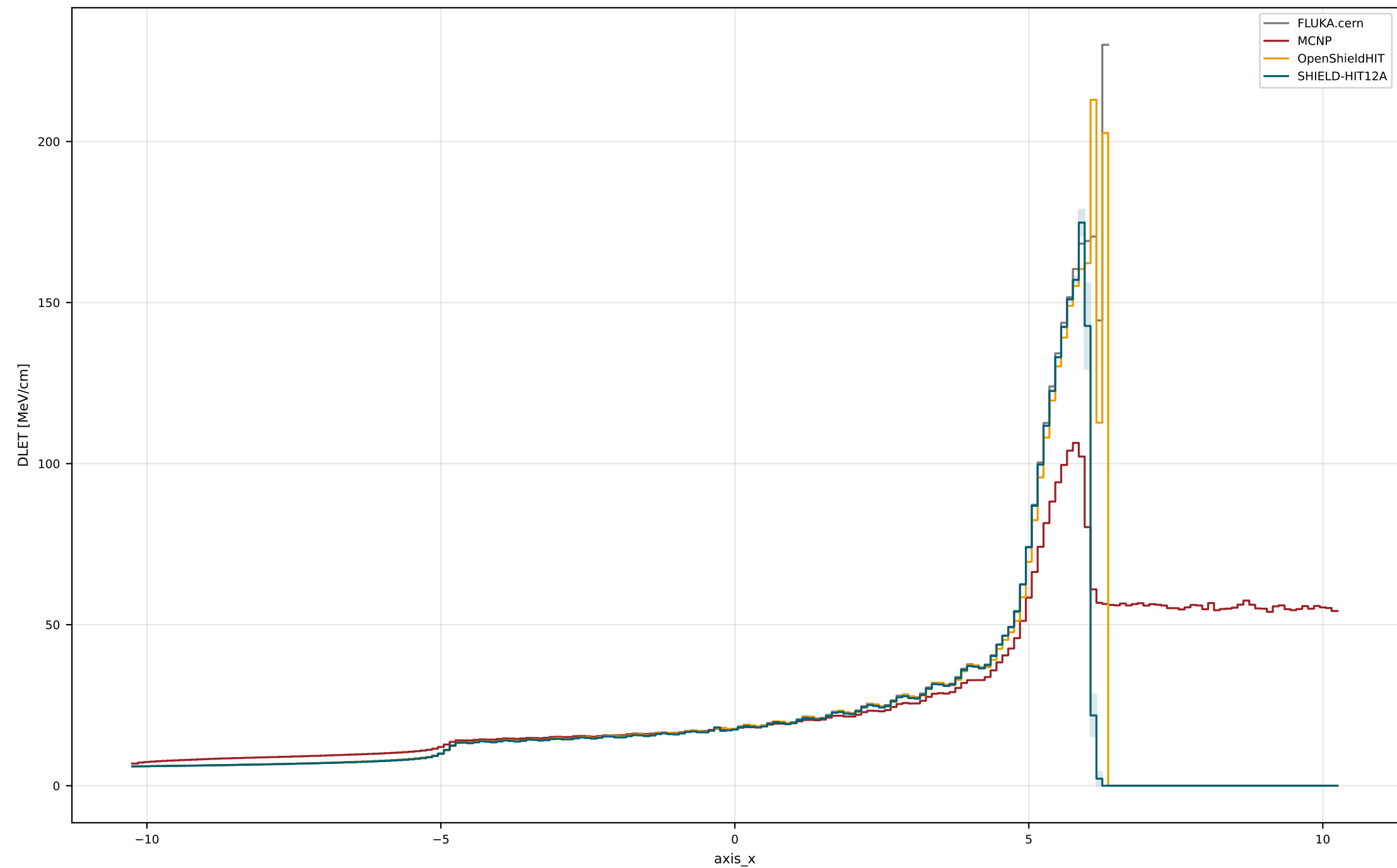
Depth profiles — D-LET water



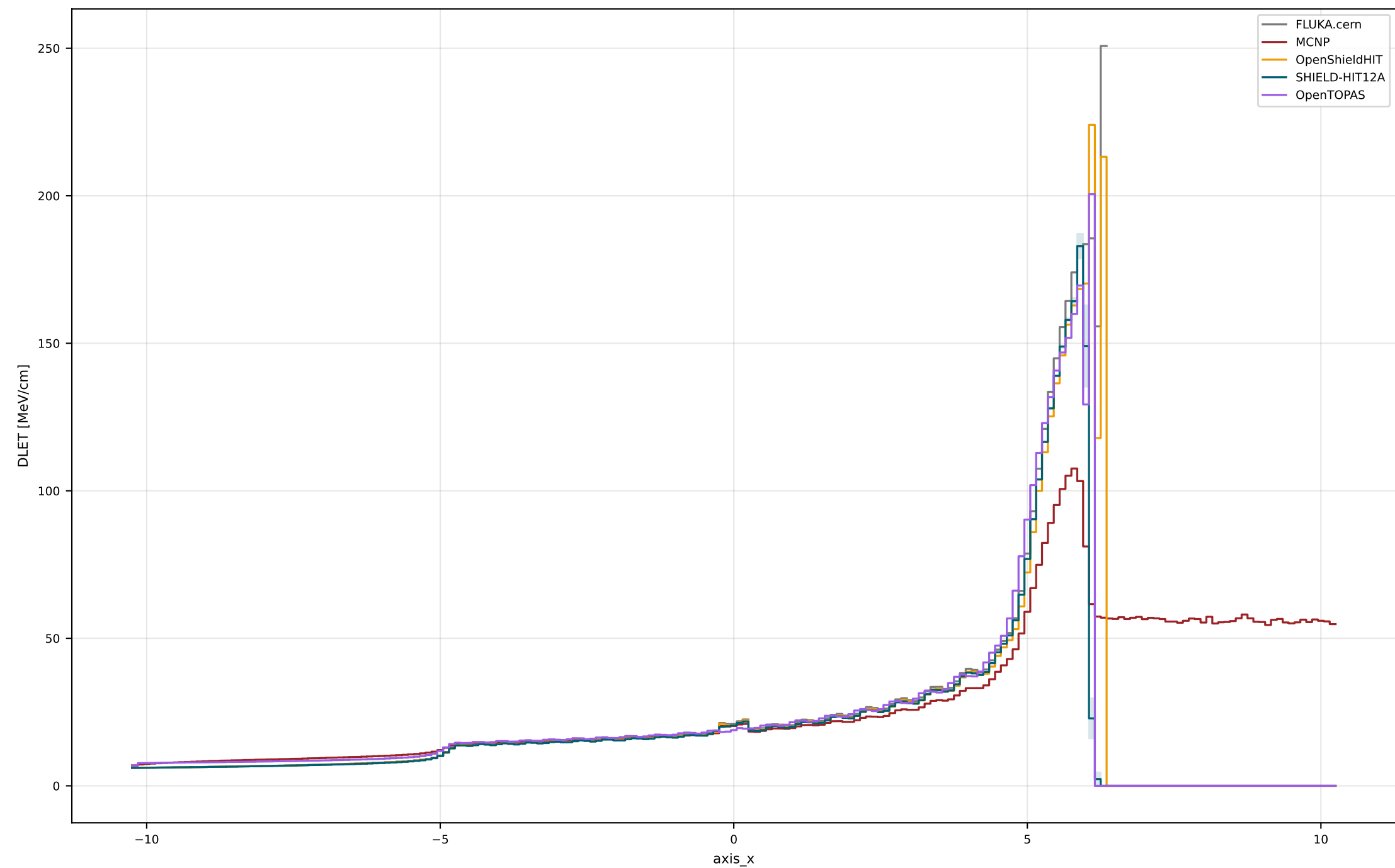
Depth profiles — D-LET



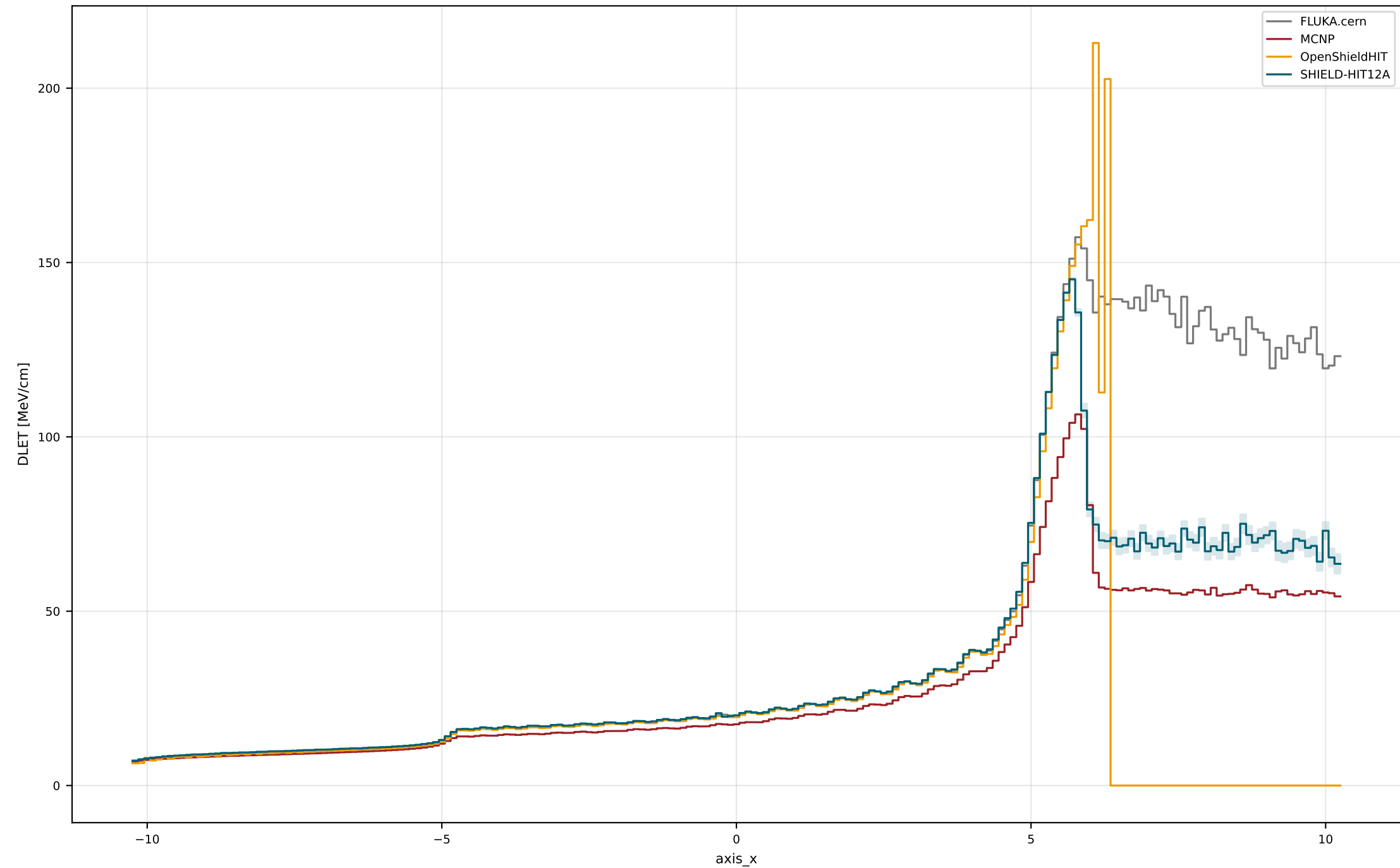
Depth profiles — D-LET water (primary protons)



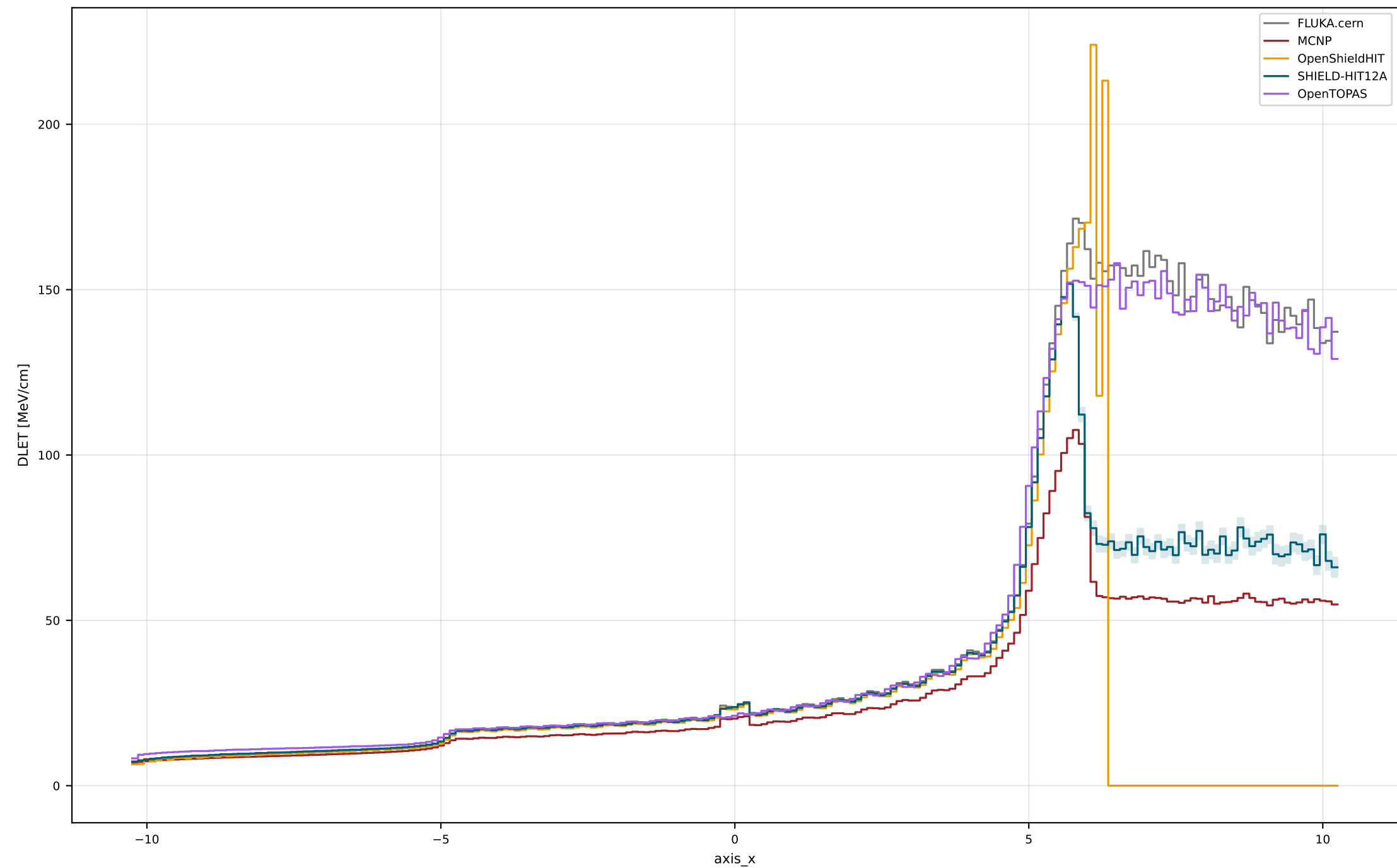
Depth profiles — D-LET (primary protons)



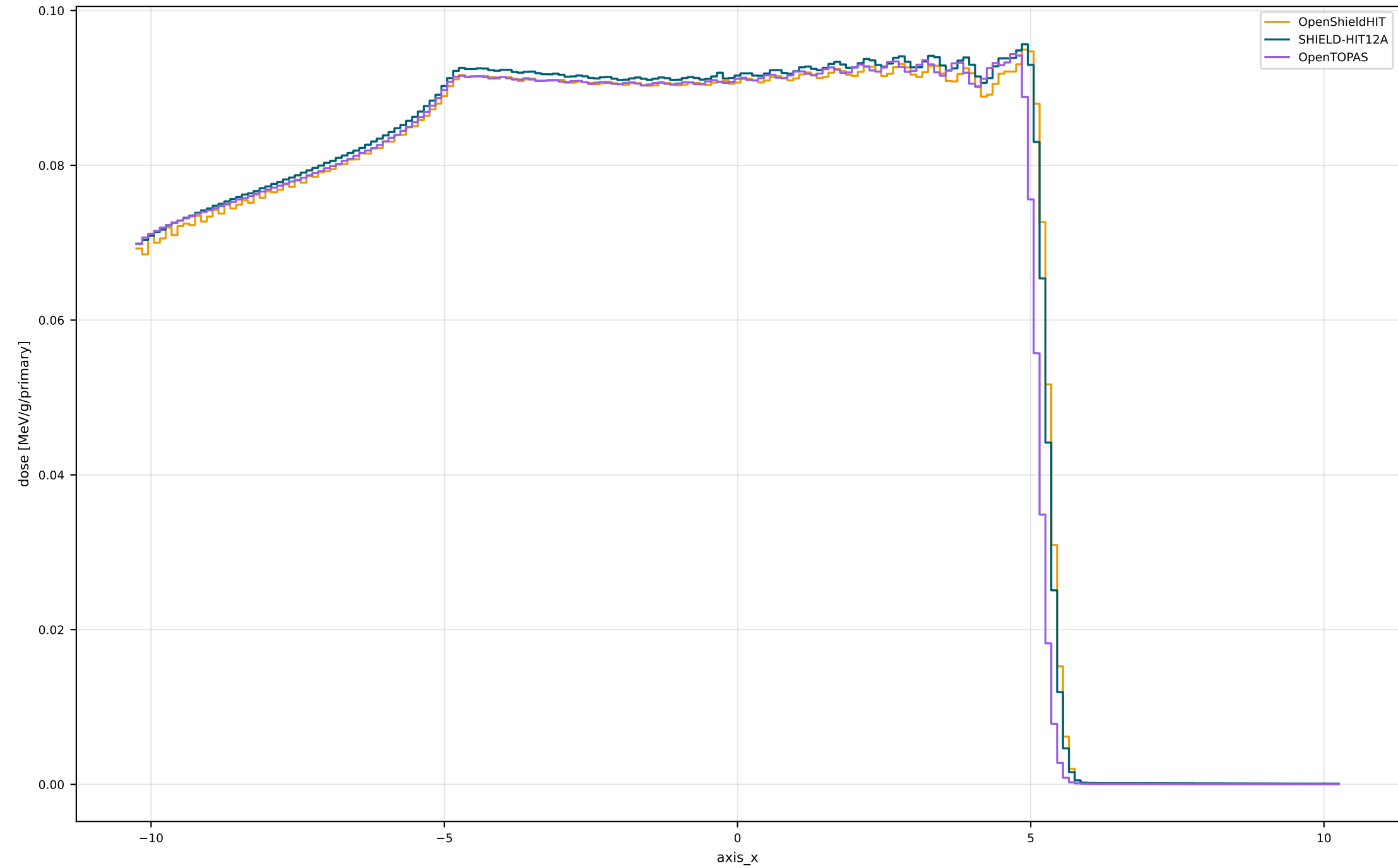
Depth profiles — D-LET water (protons)



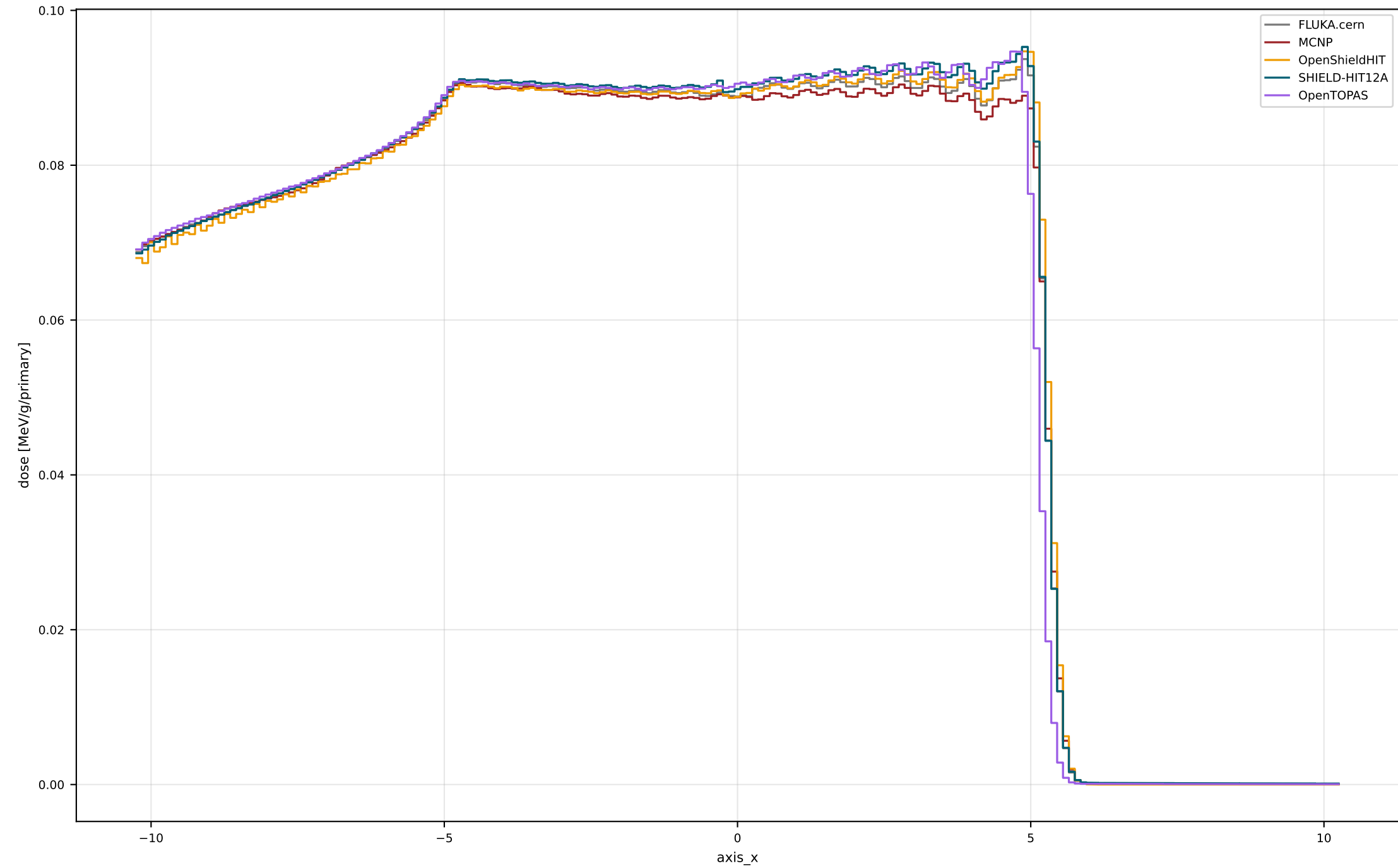
Depth profiles — D-LET (protons)



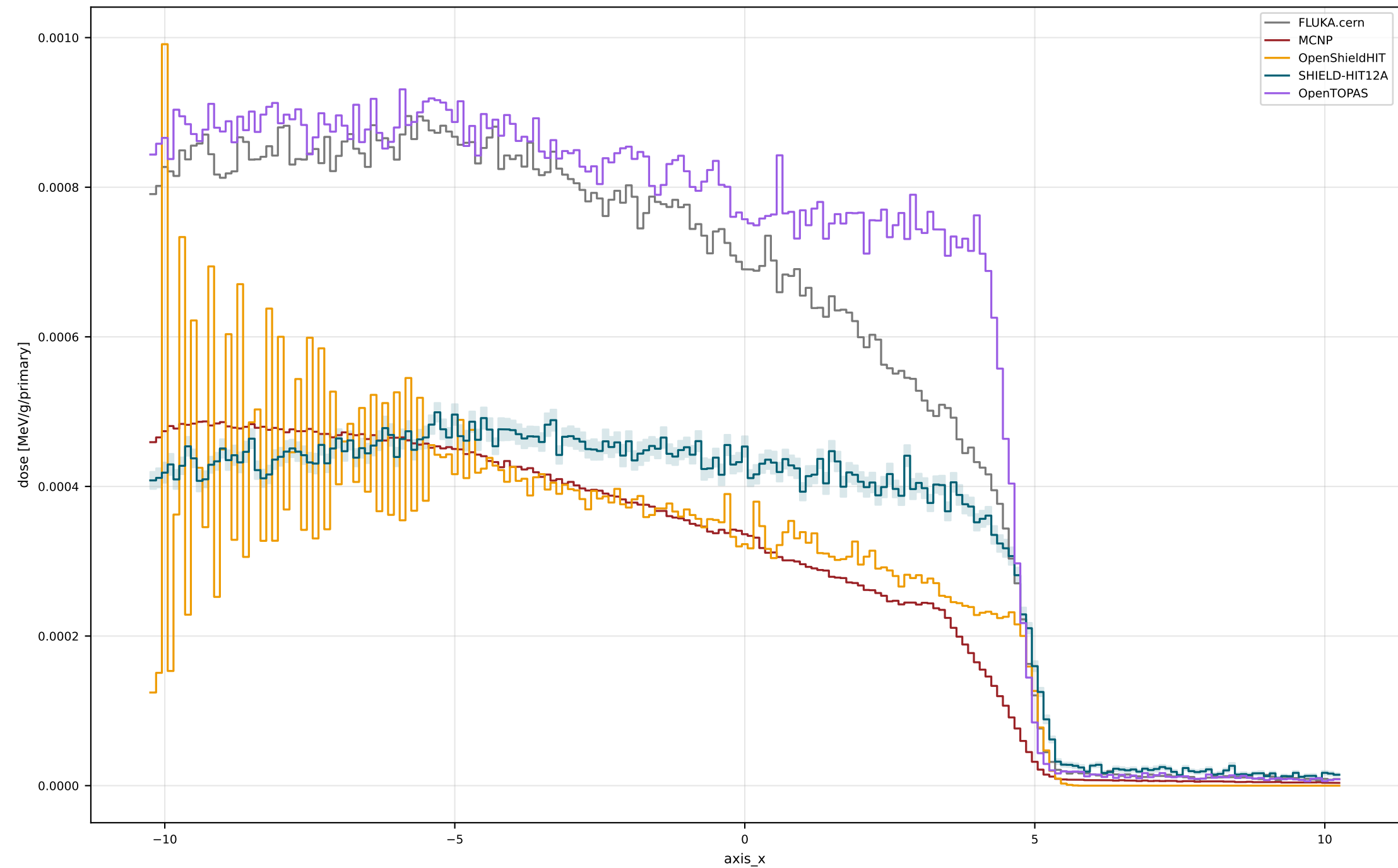
Depth profiles — Dose-to-water



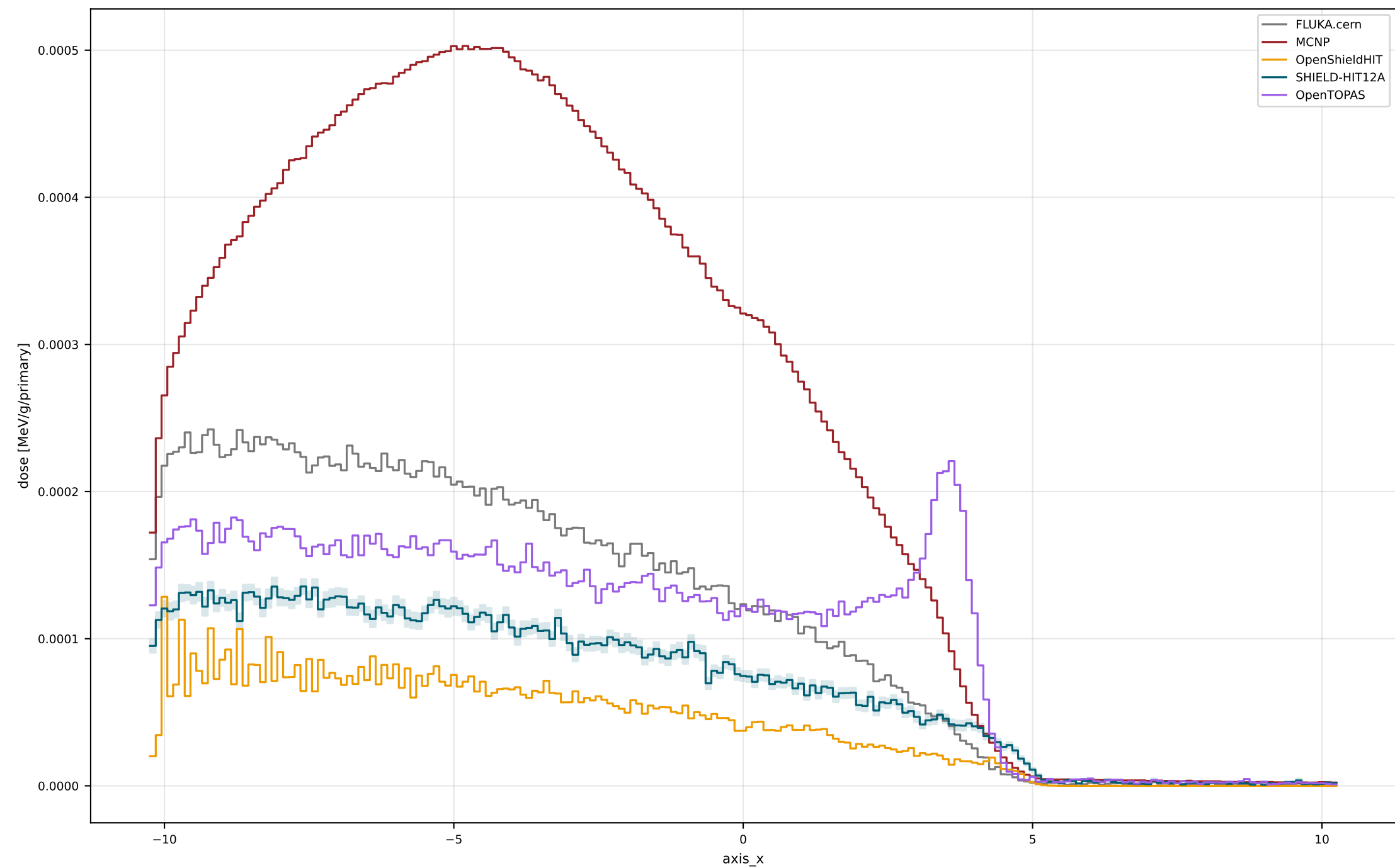
Depth profiles — Dose



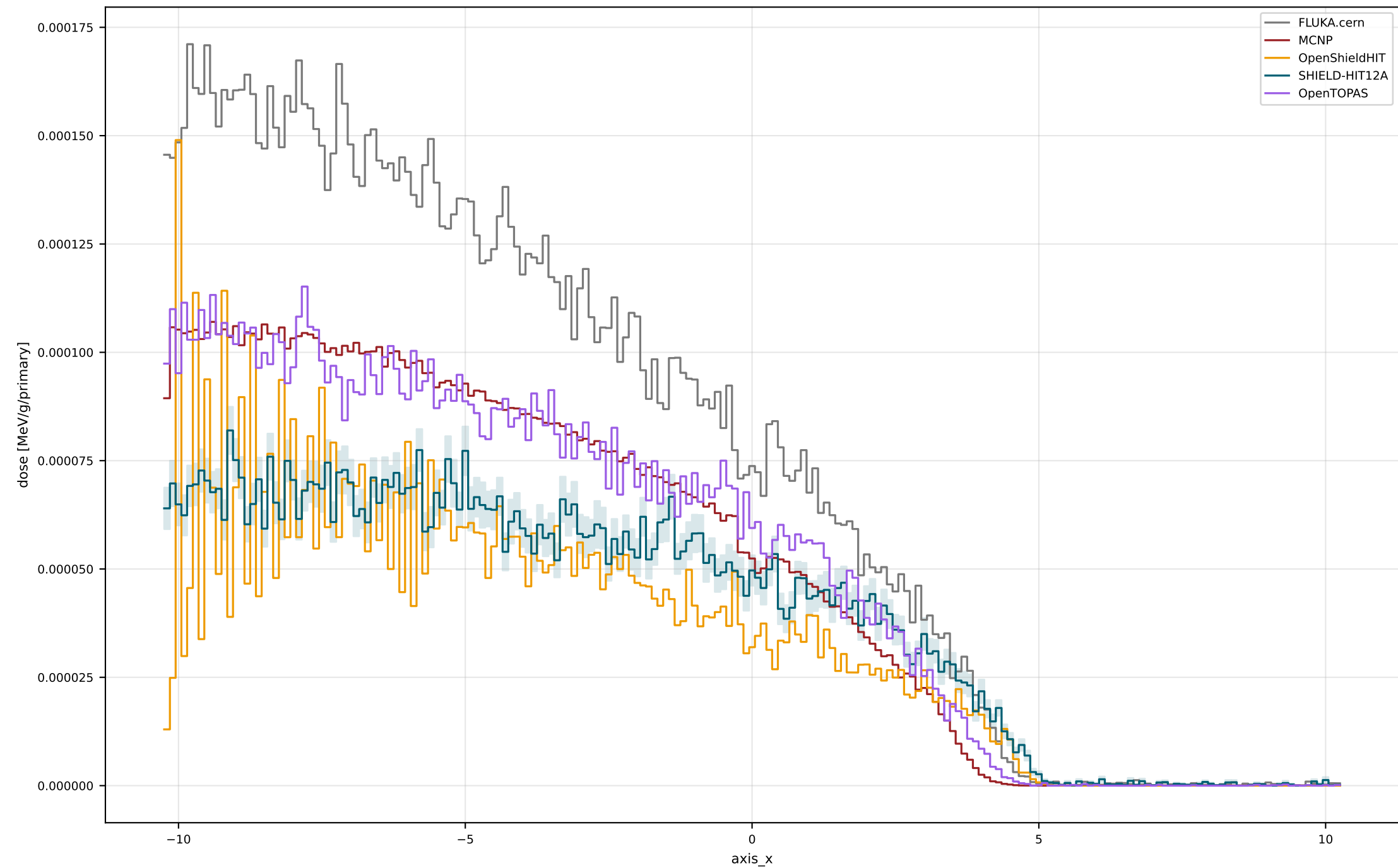
Depth profiles — Dose (alpha particles)



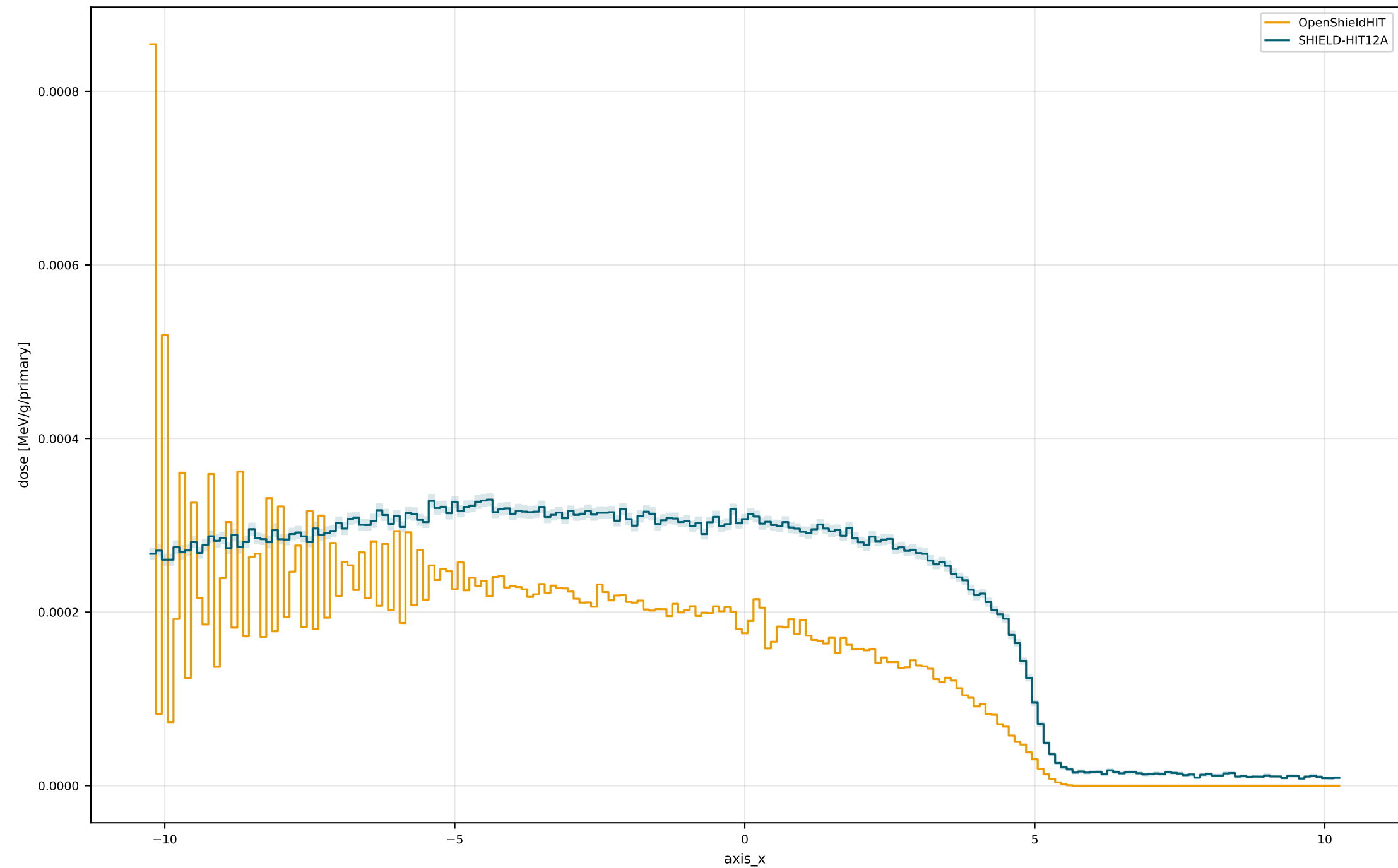
Depth profiles — Dose (deuterons)



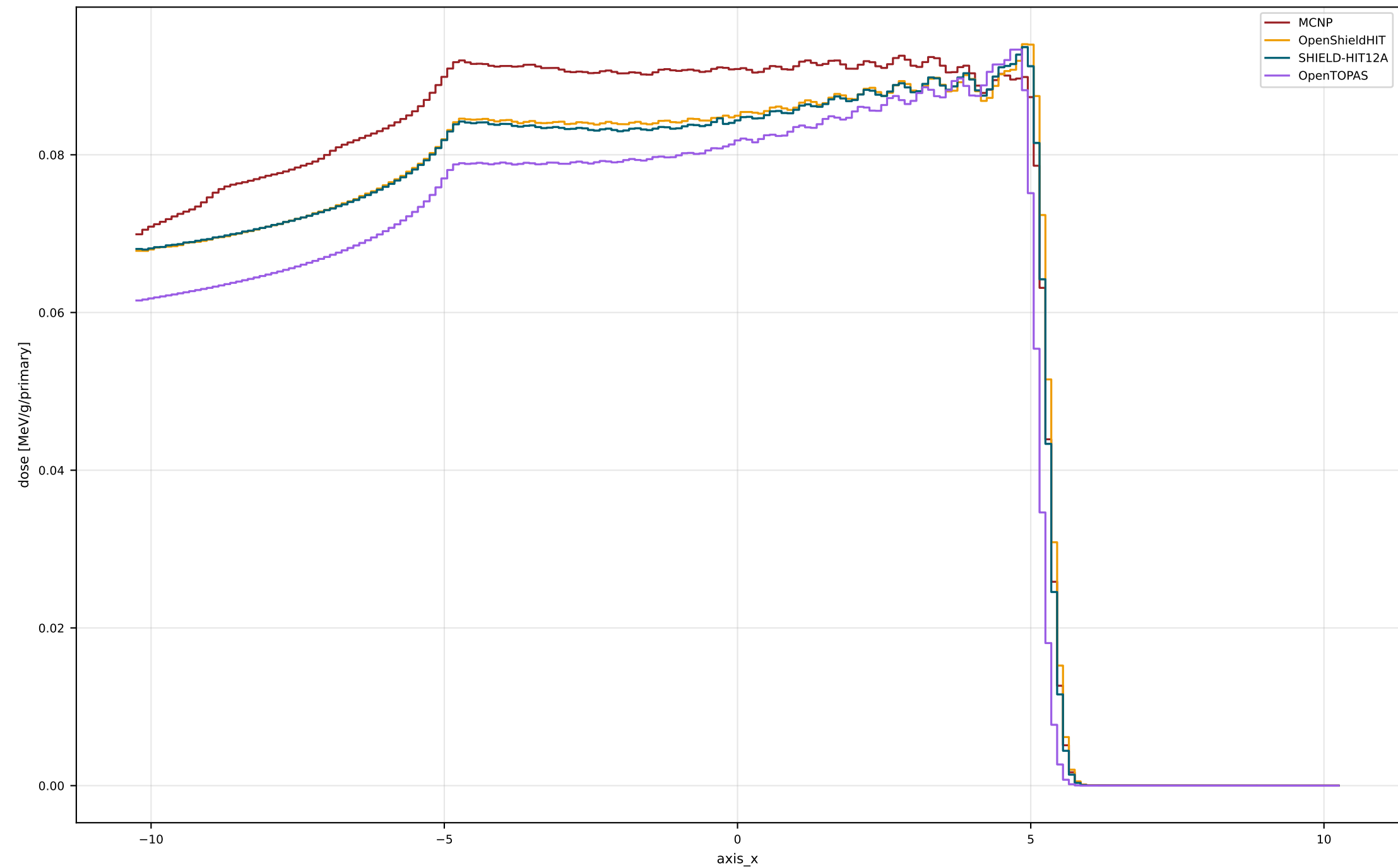
Depth profiles — Dose (helium-3)



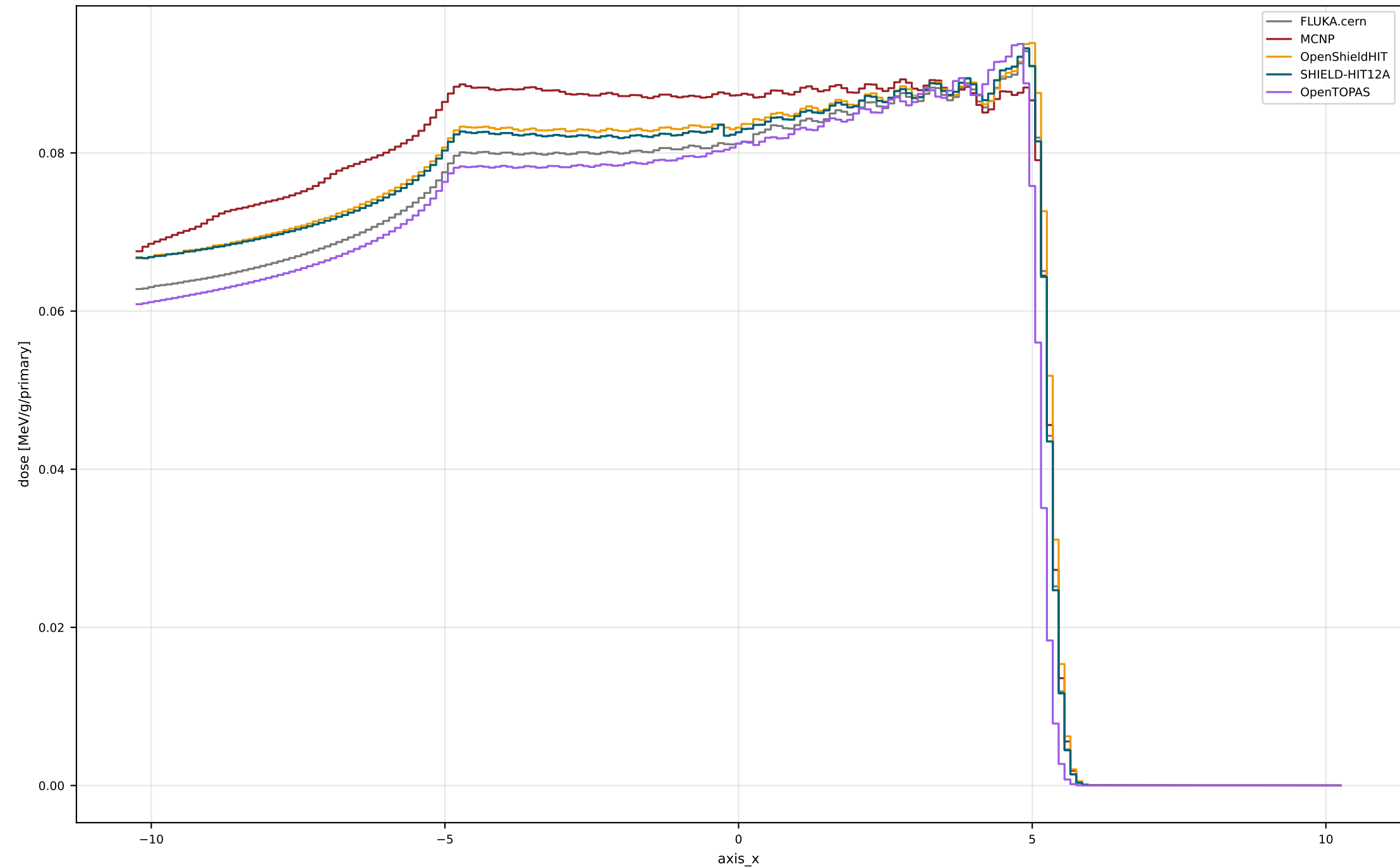
Depth profiles — Dose (heavy recoils/fragments)



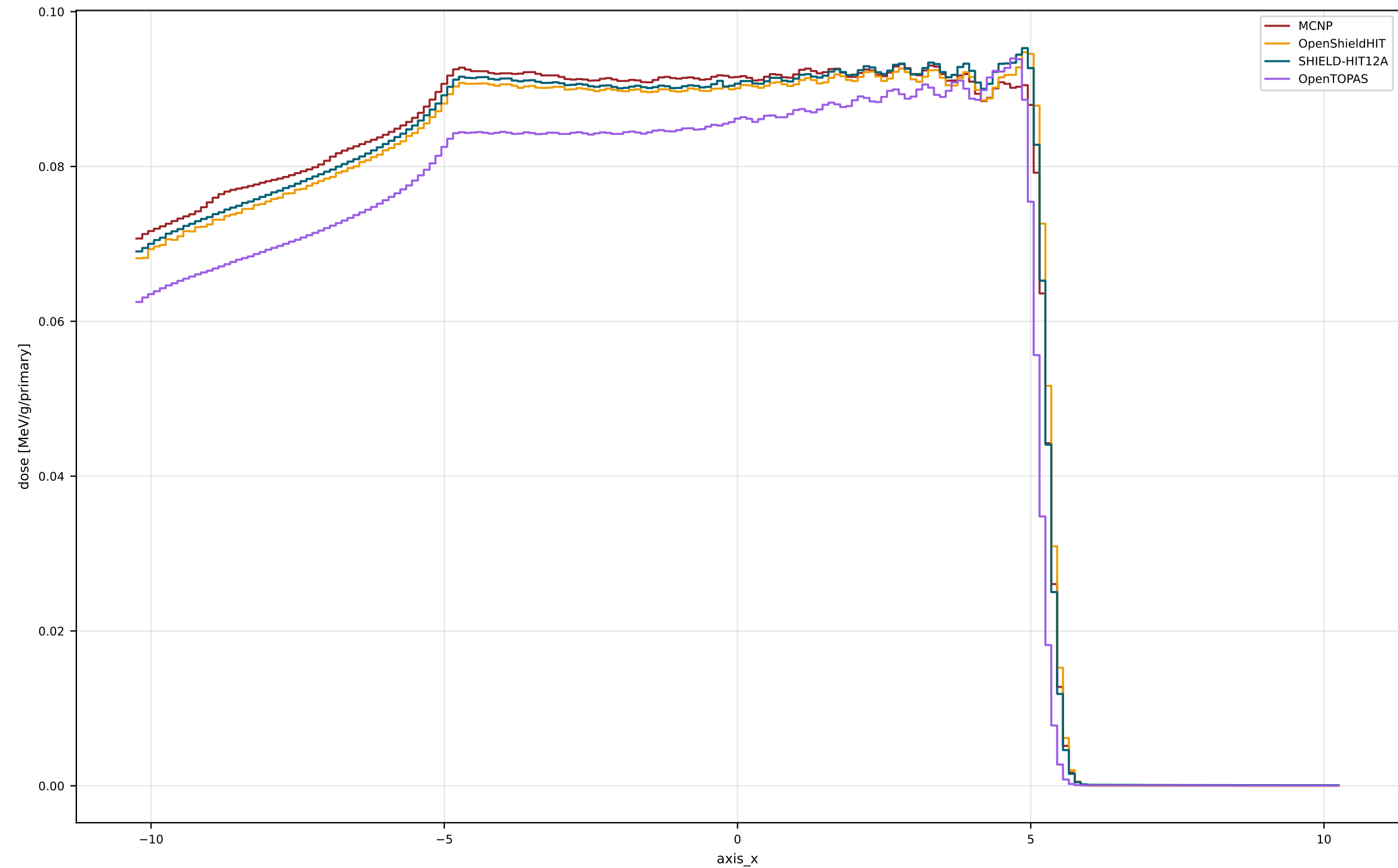
Depth profiles — Dose-to-water (primary protons)



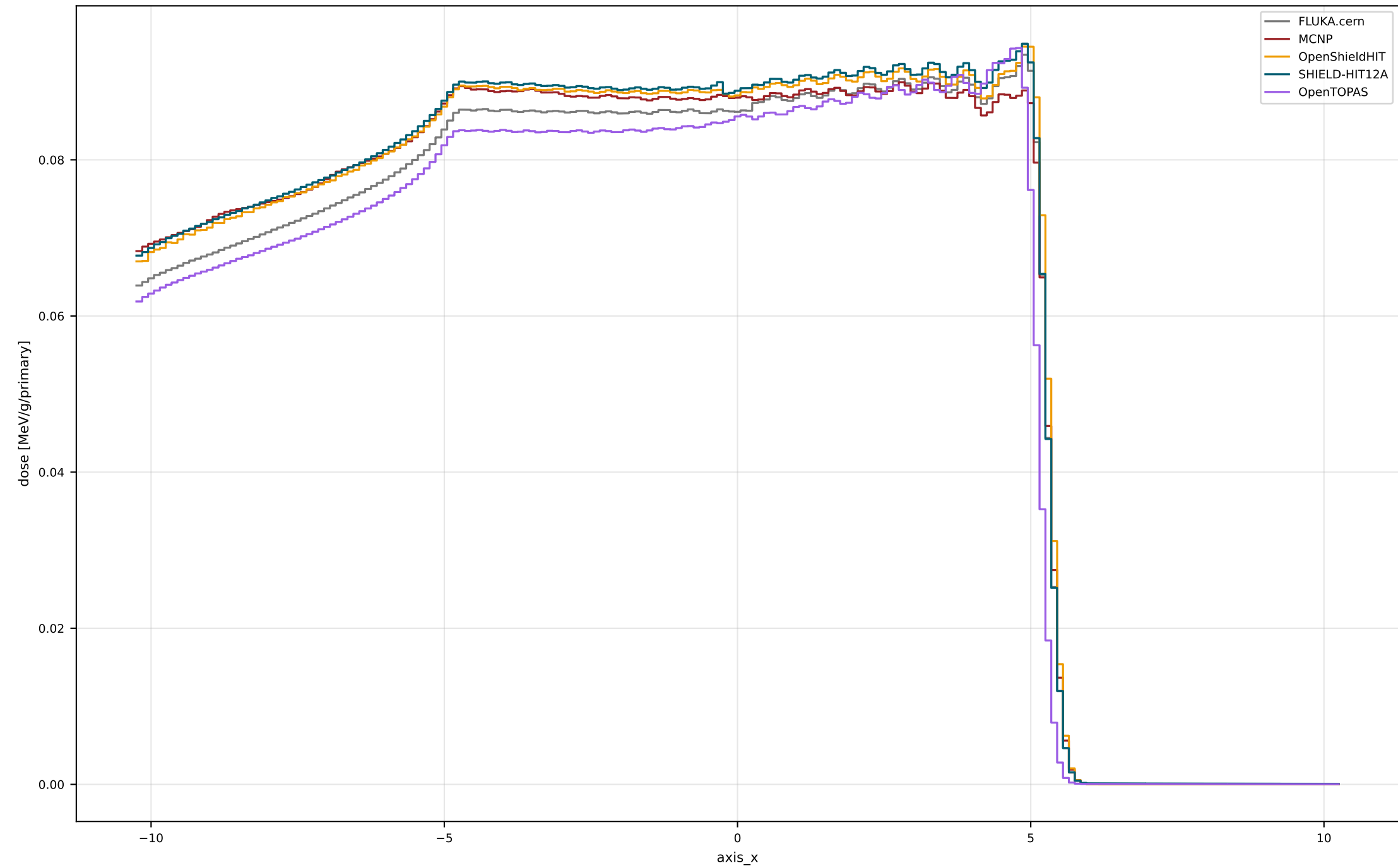
Depth profiles — Dose (primary protons)



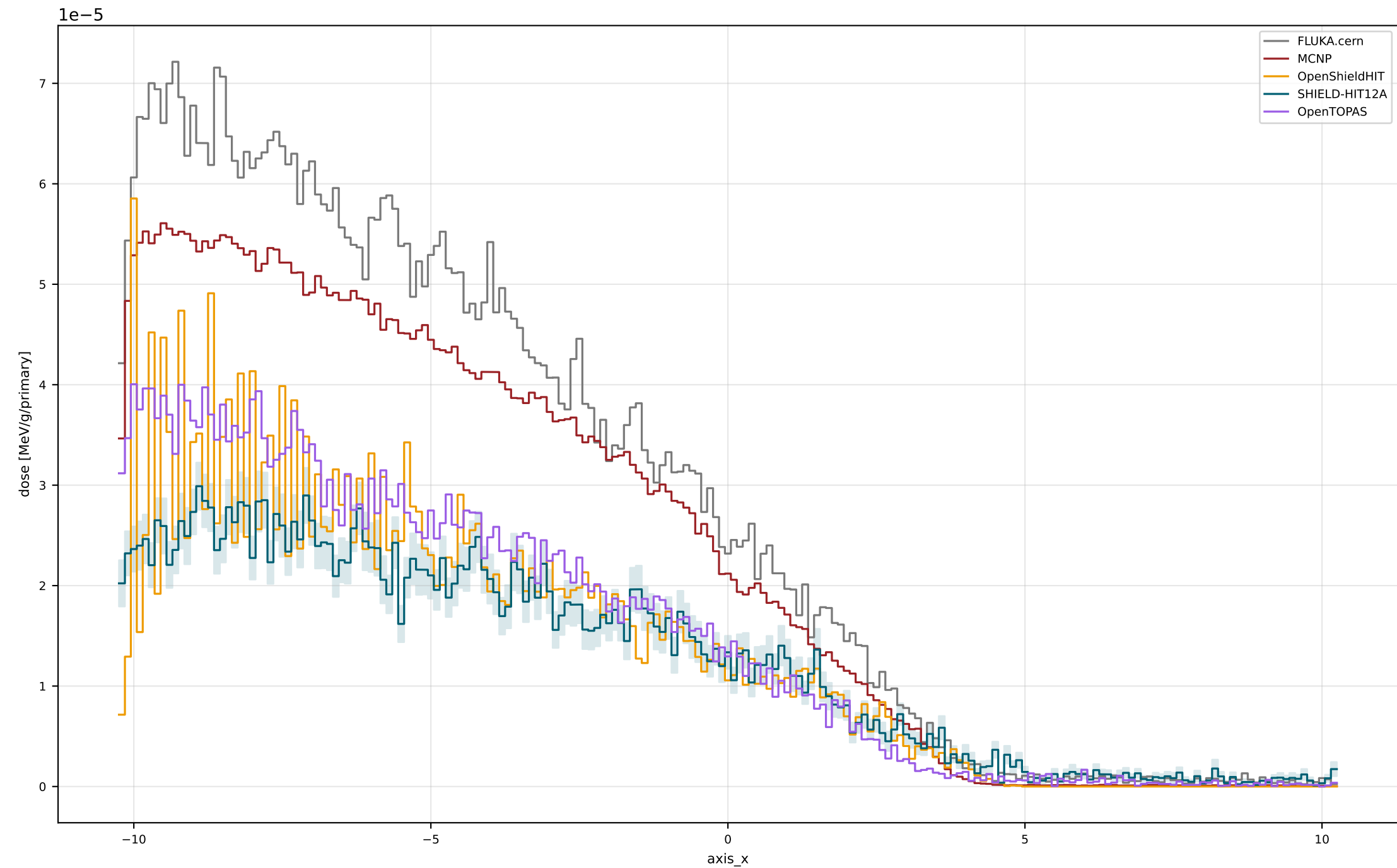
Depth profiles — Dose-to-water (protons)



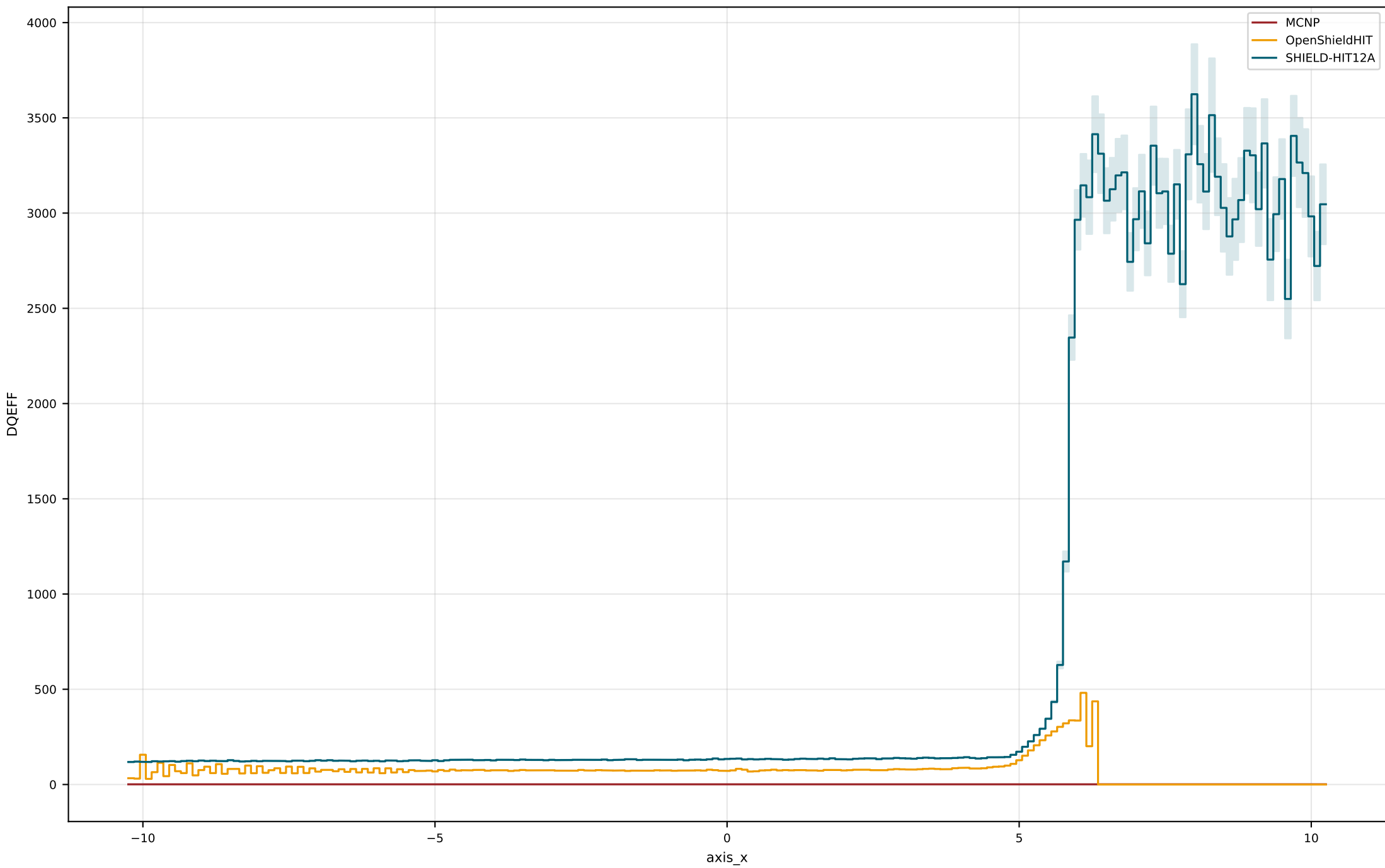
Depth profiles — Dose (protons)



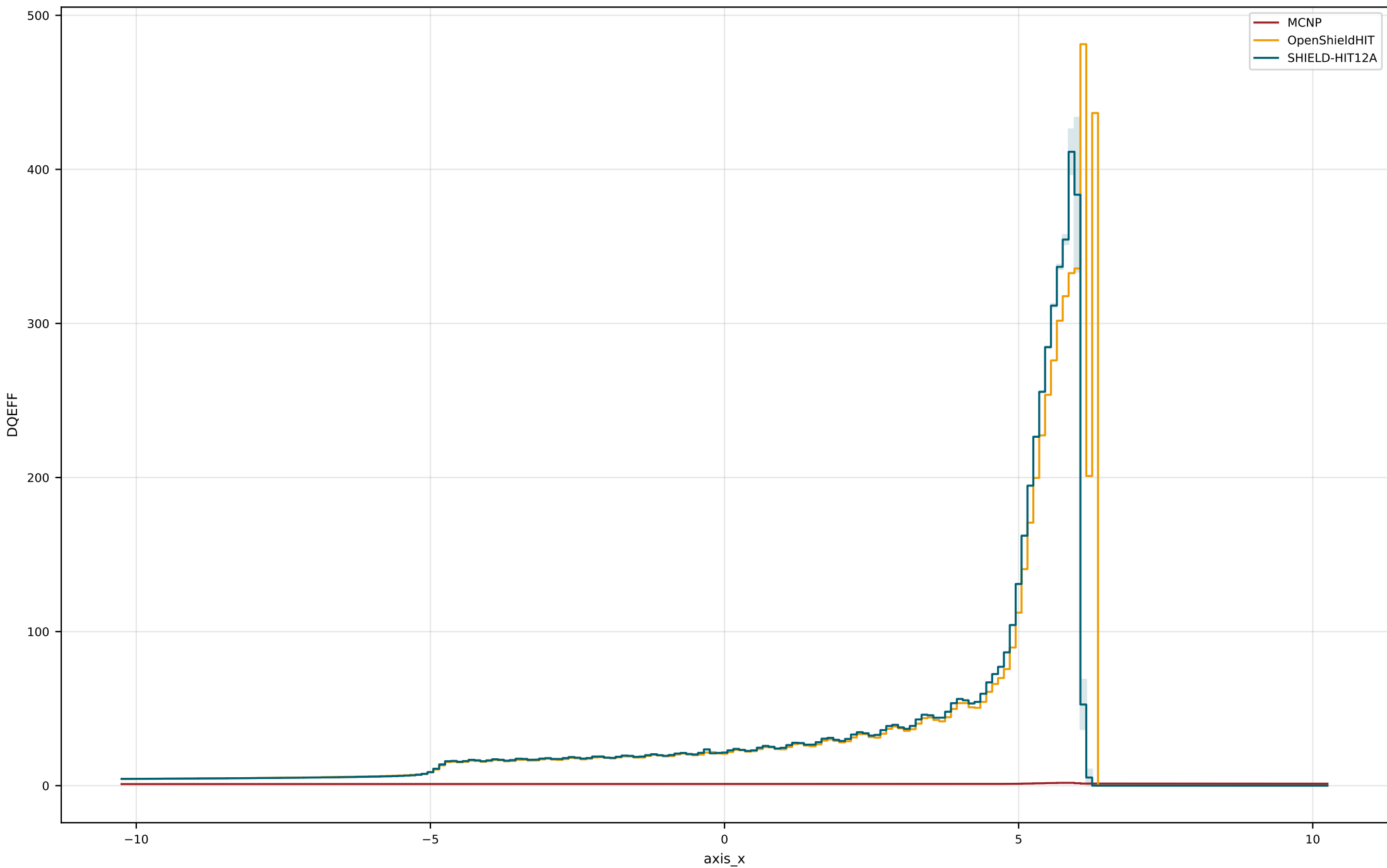
Depth profiles — Dose (tritons)



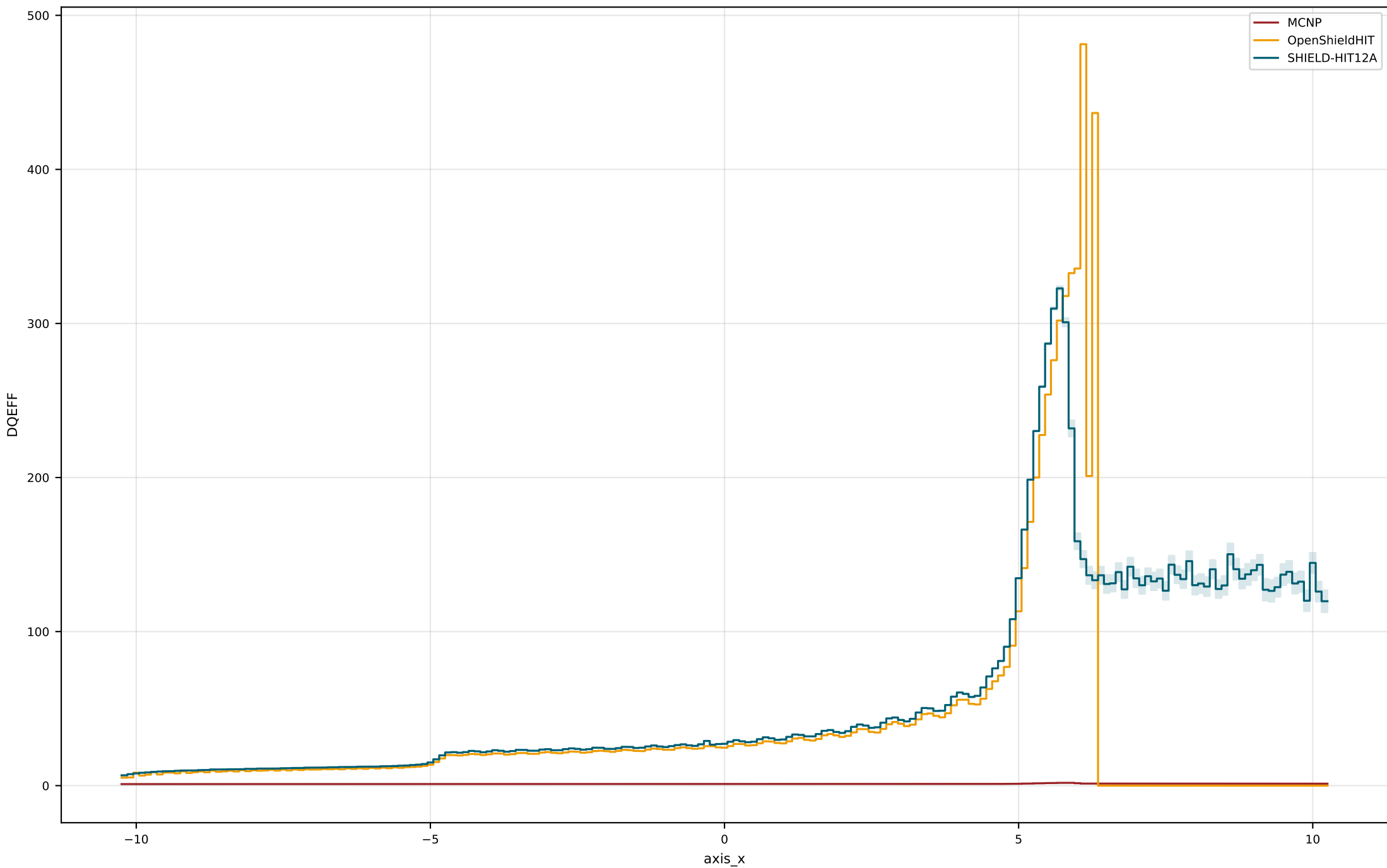
Depth profiles — D-Qeff



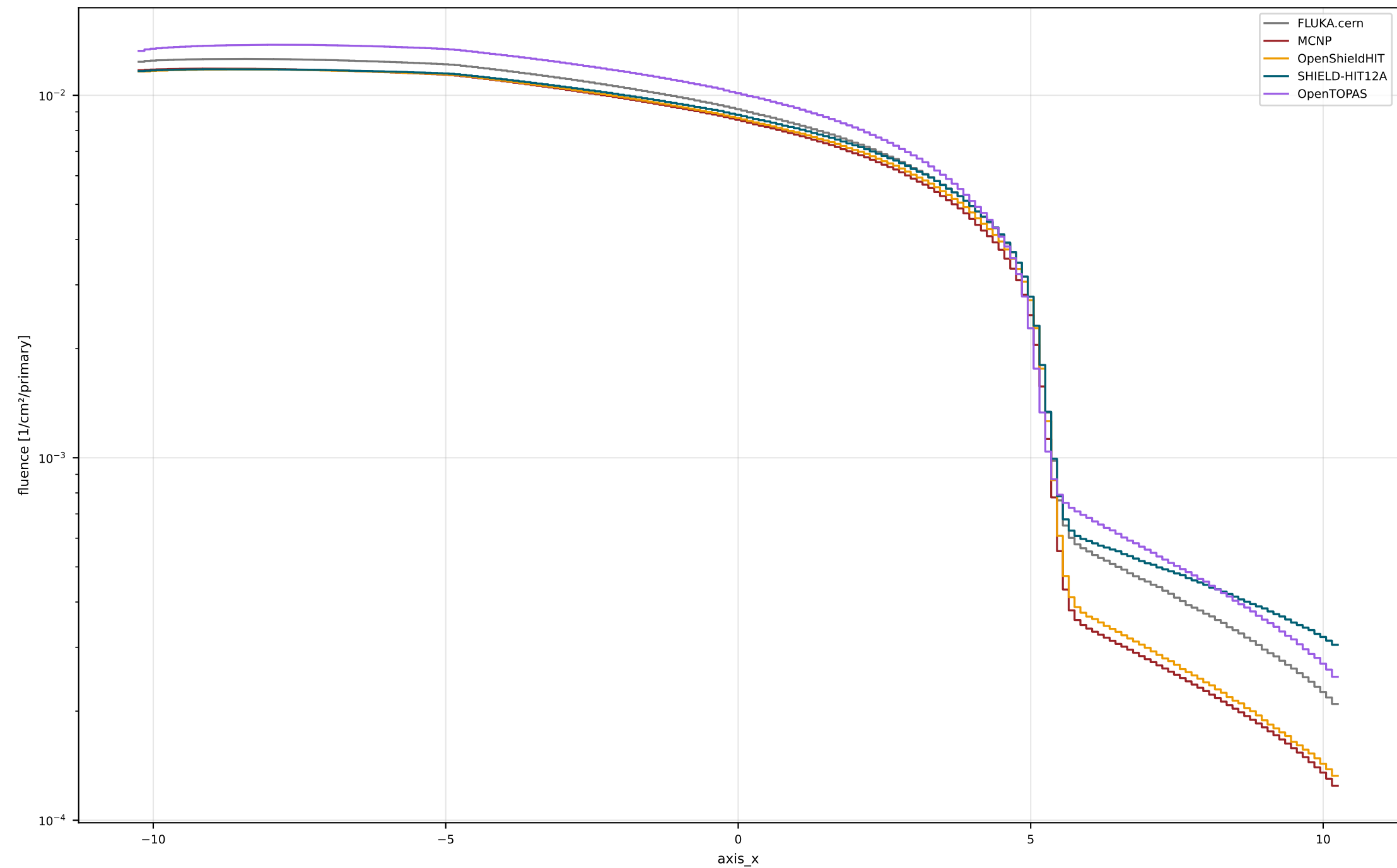
Depth profiles — D-Qeff (primary protons)



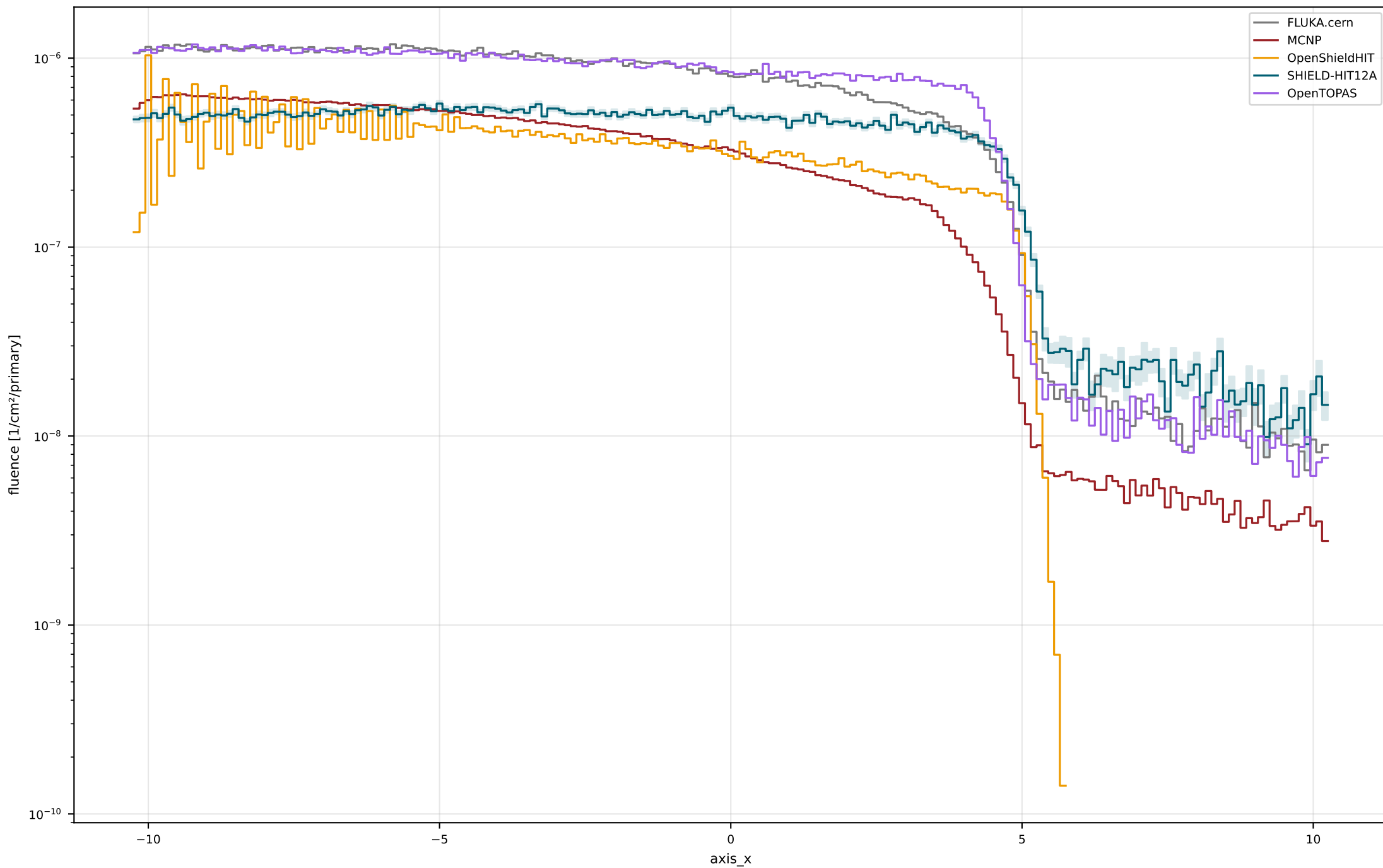
Depth profiles — D-Qeff (protons)



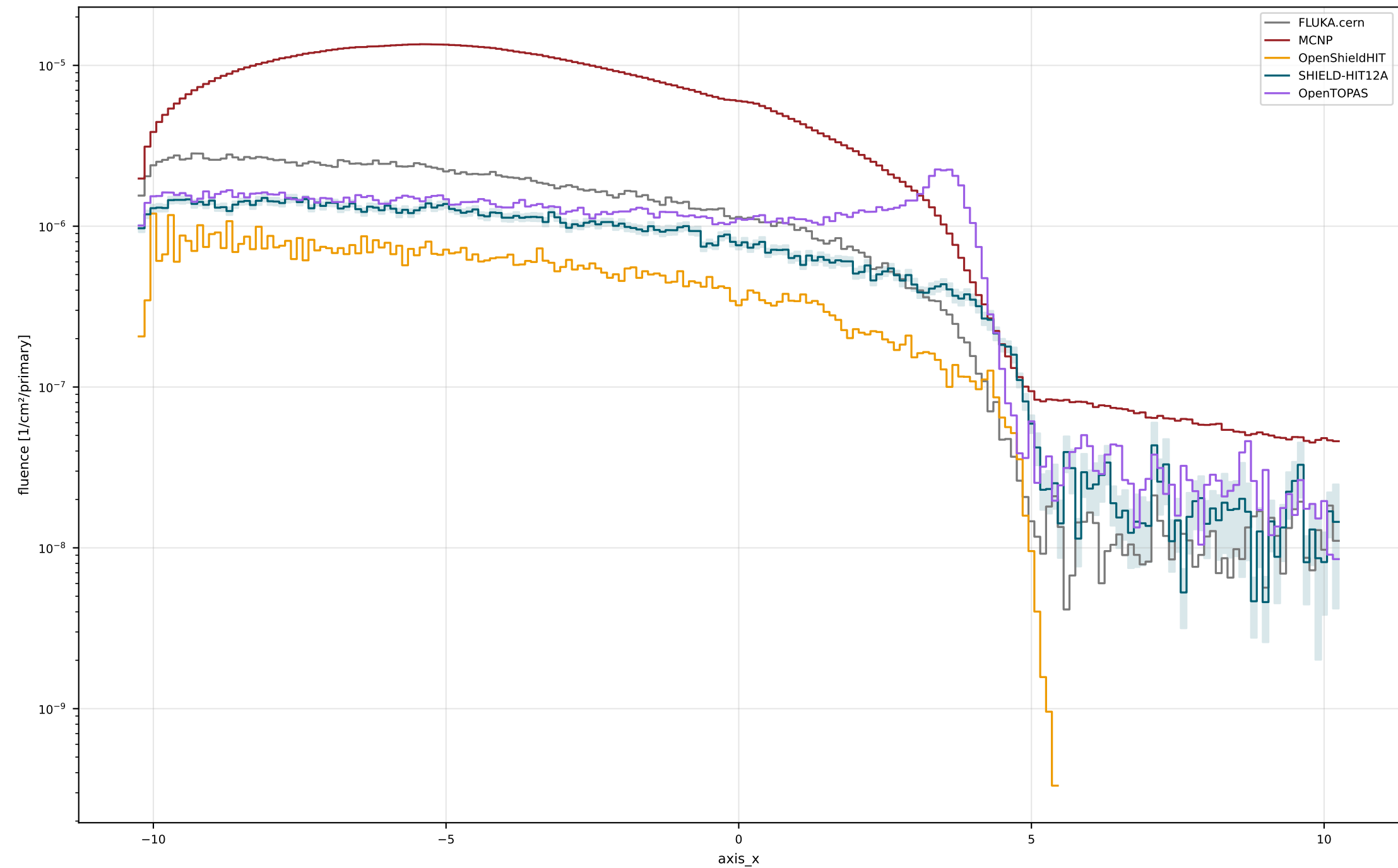
Depth profiles — Fluence



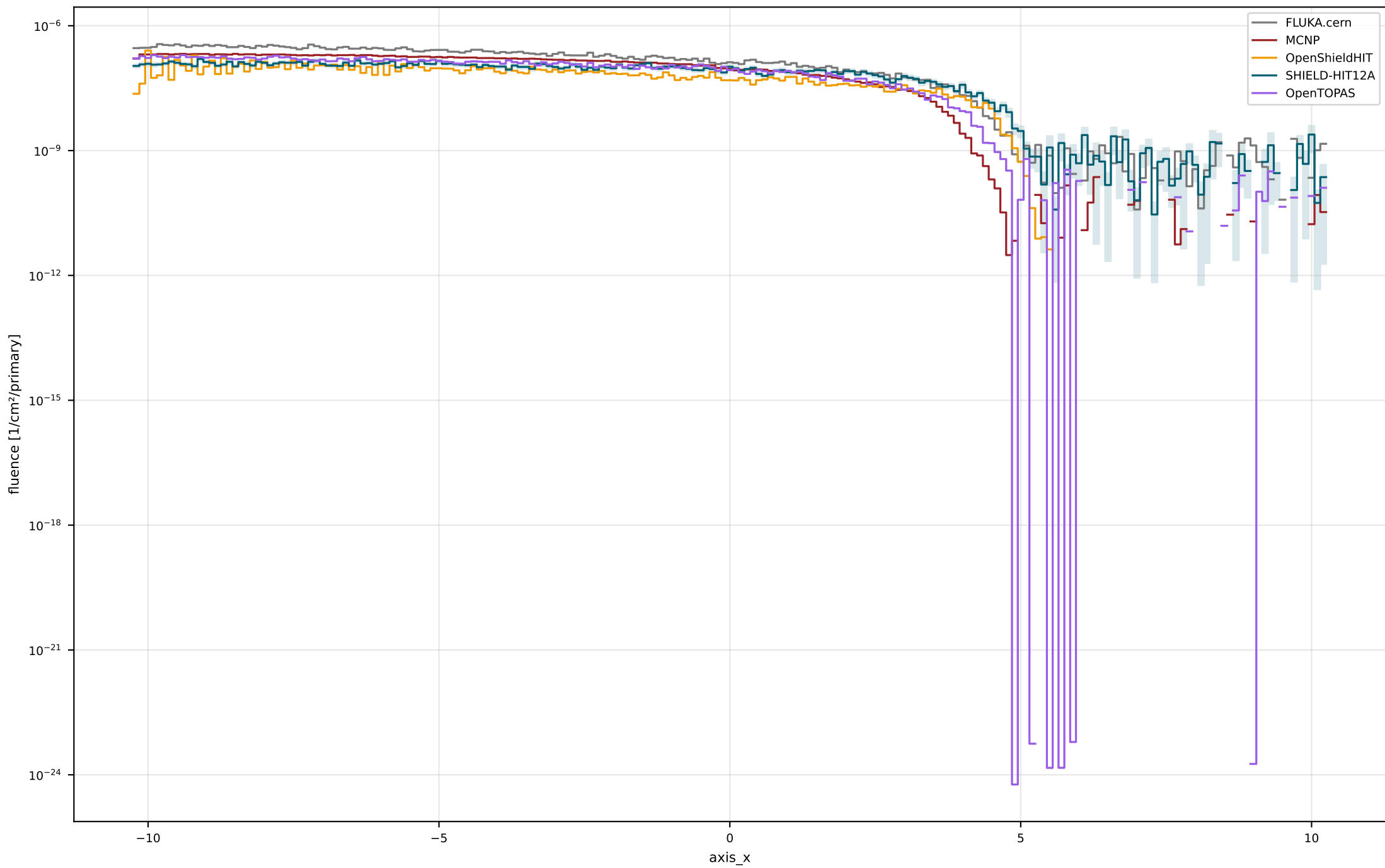
Depth profiles — Fluence (alpha particles)



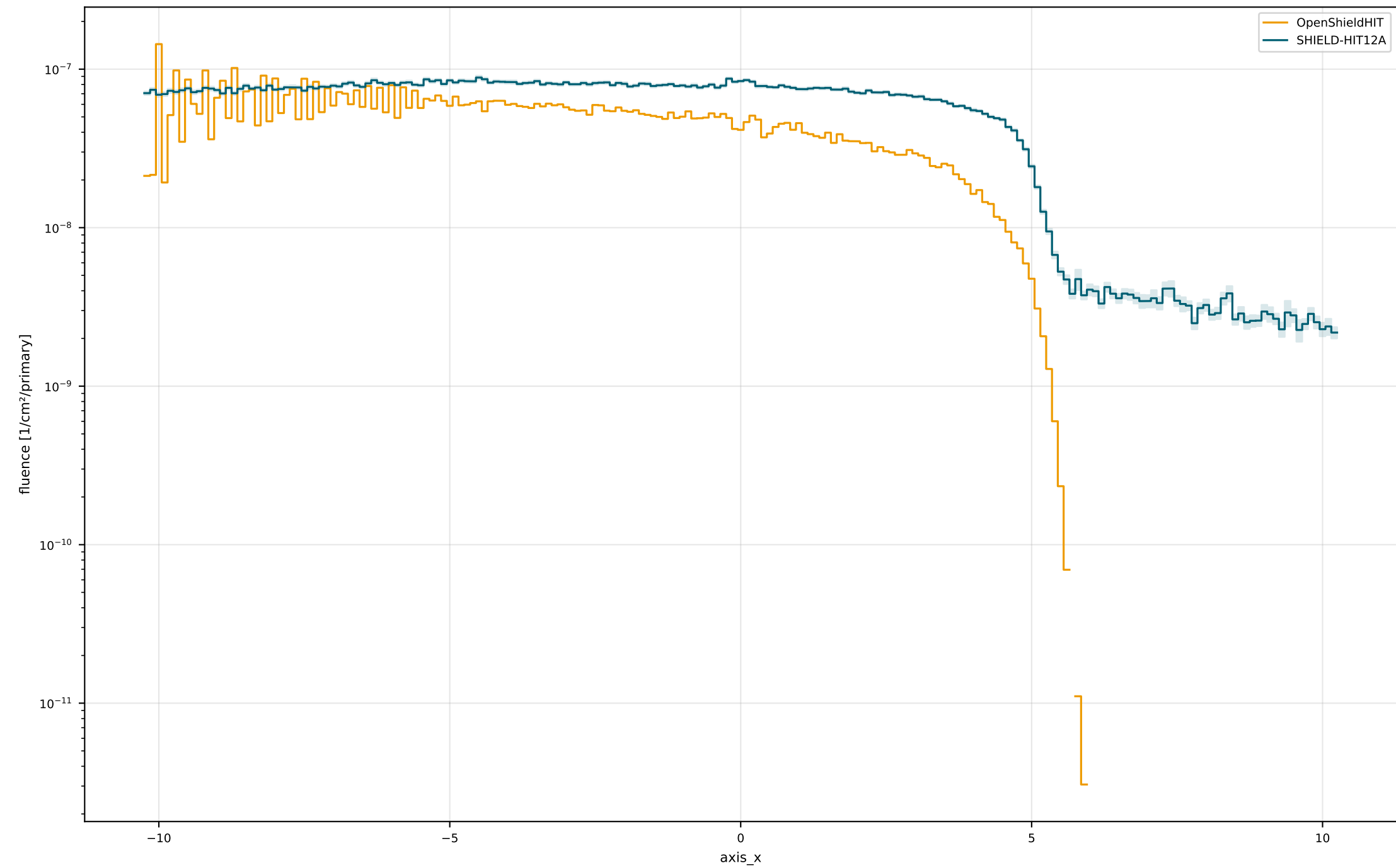
Depth profiles — Fluence (deuterons)



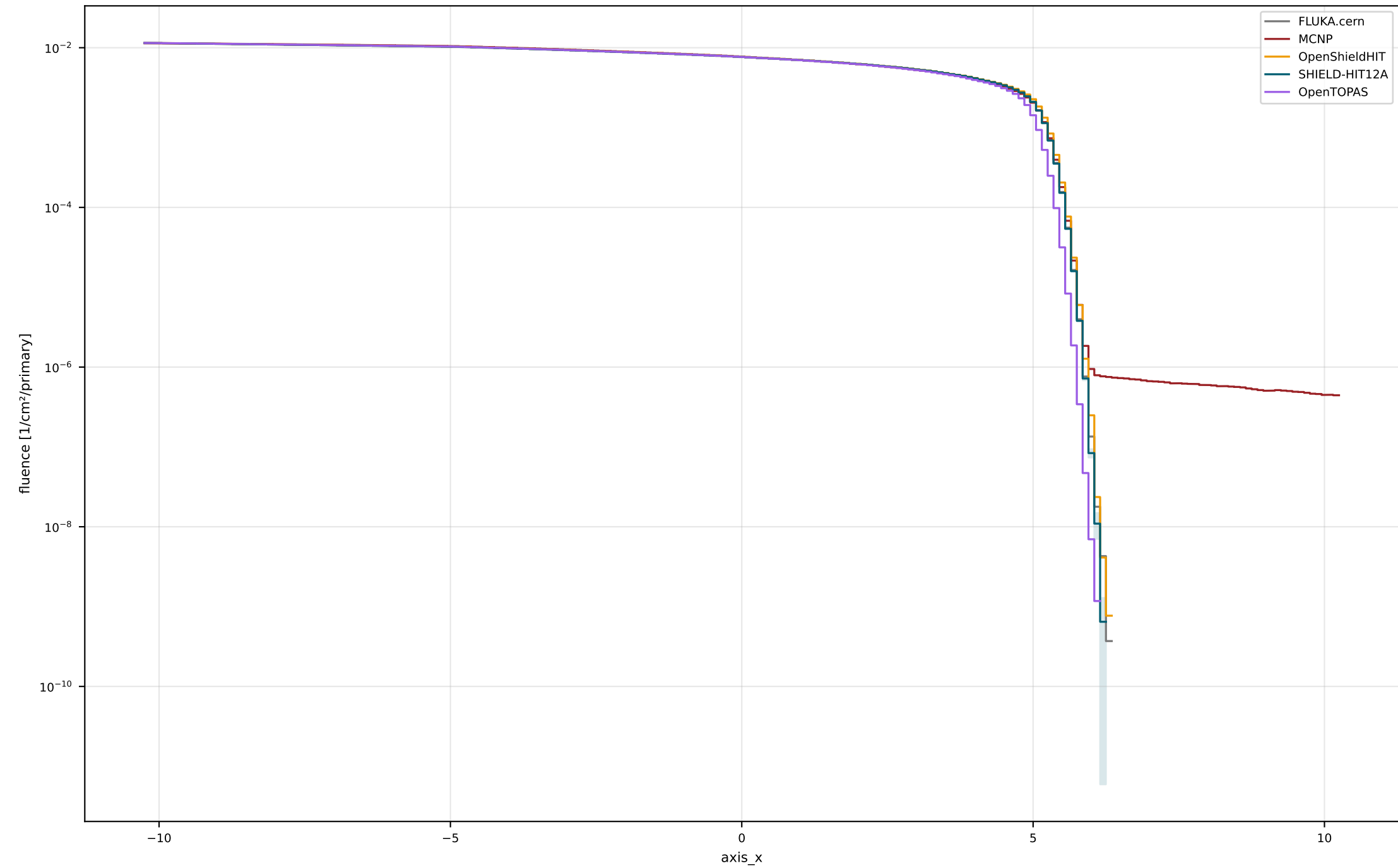
Depth profiles — Fluence (helium-3)



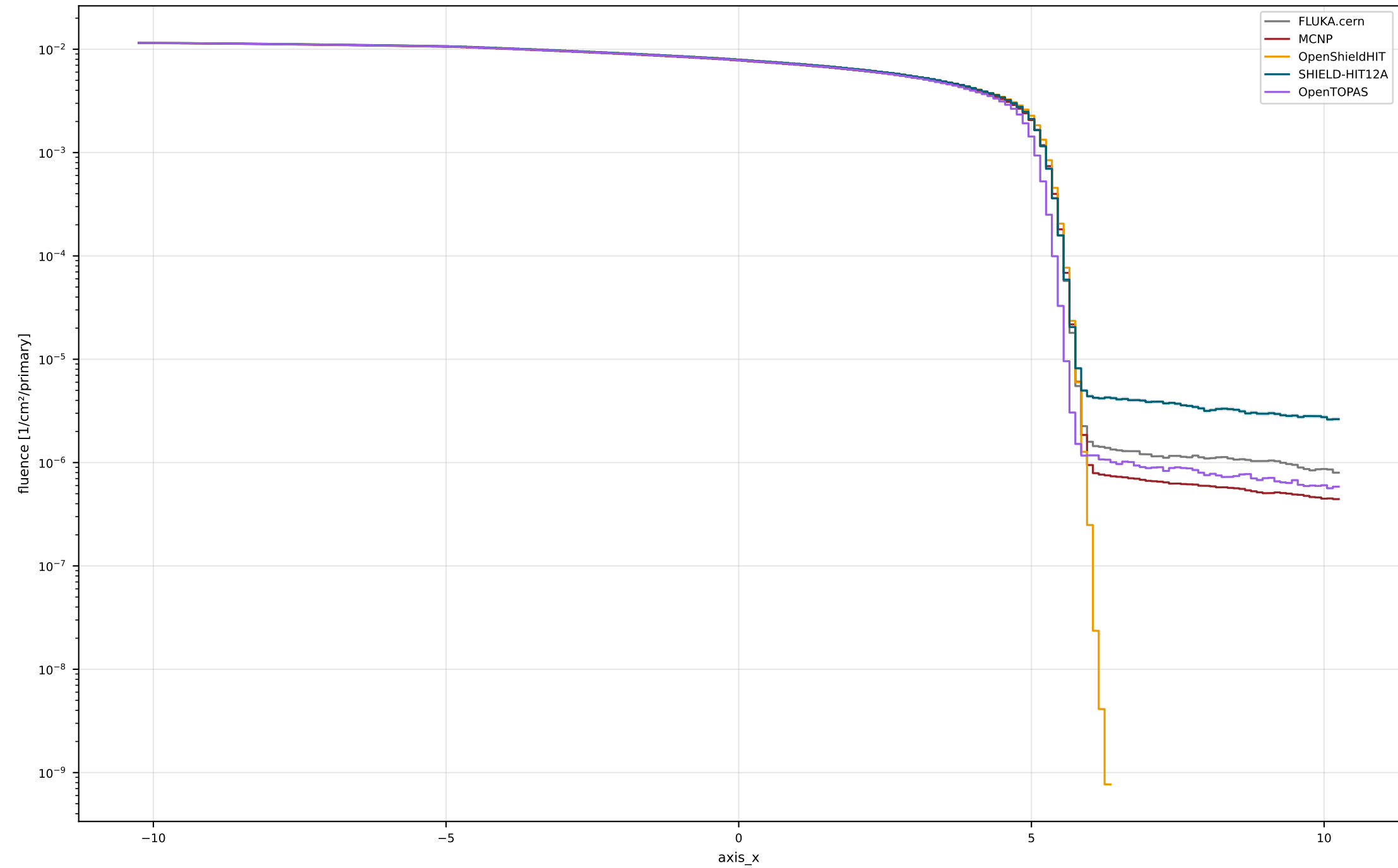
Depth profiles — Fluence (heavy recoils/fragments)



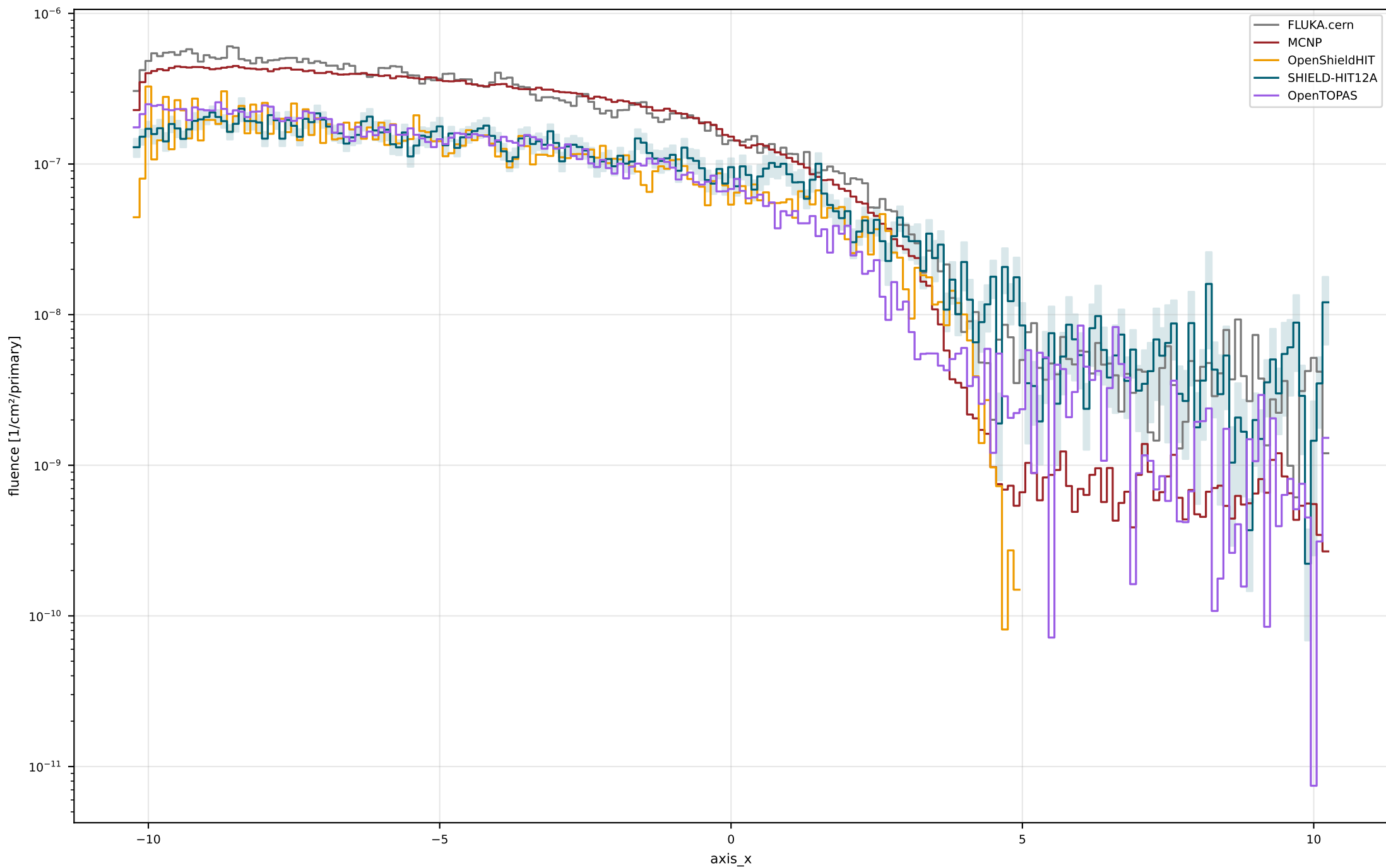
Depth profiles — Fluence (primary protons)



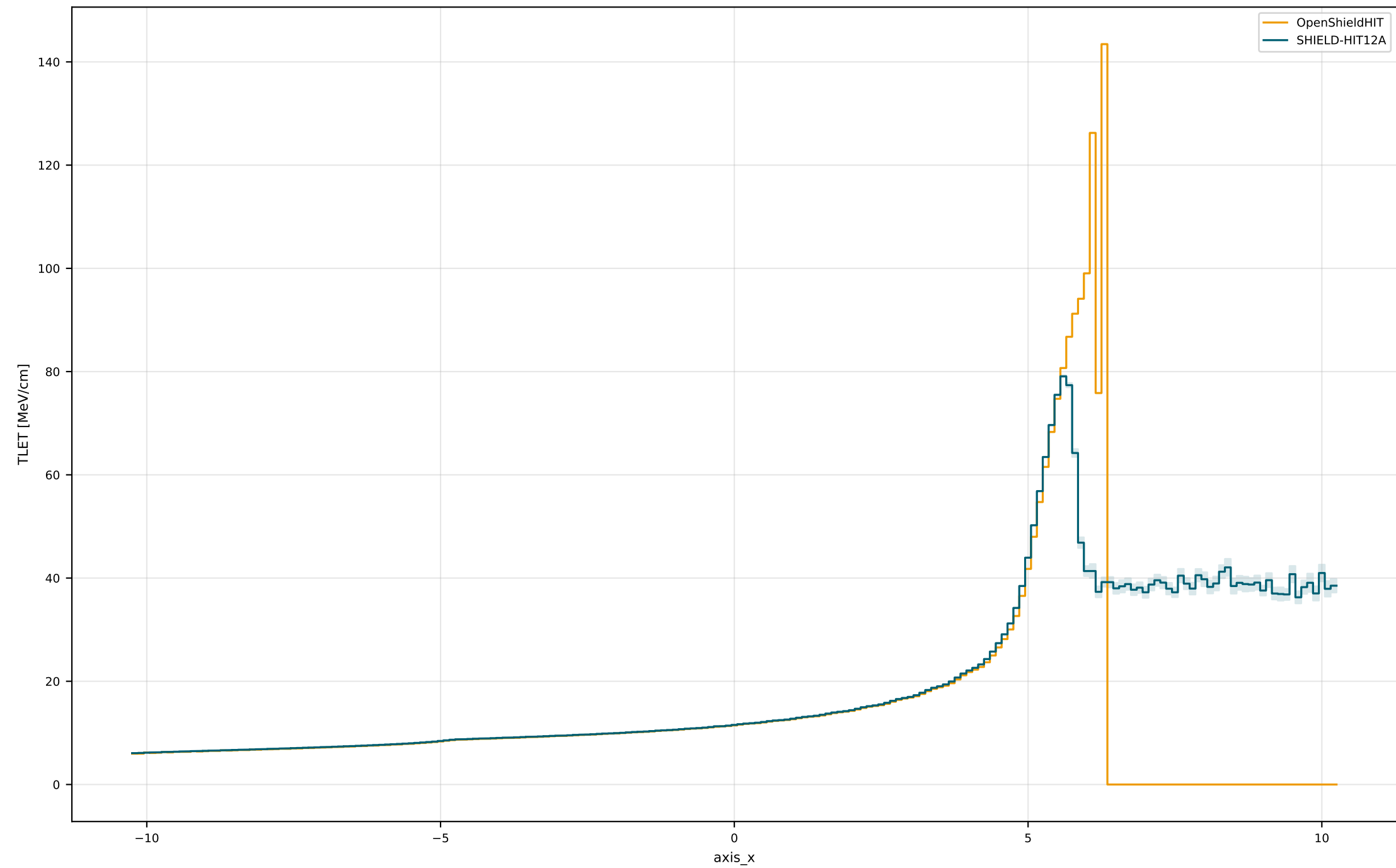
Depth profiles — Fluence (all protons)



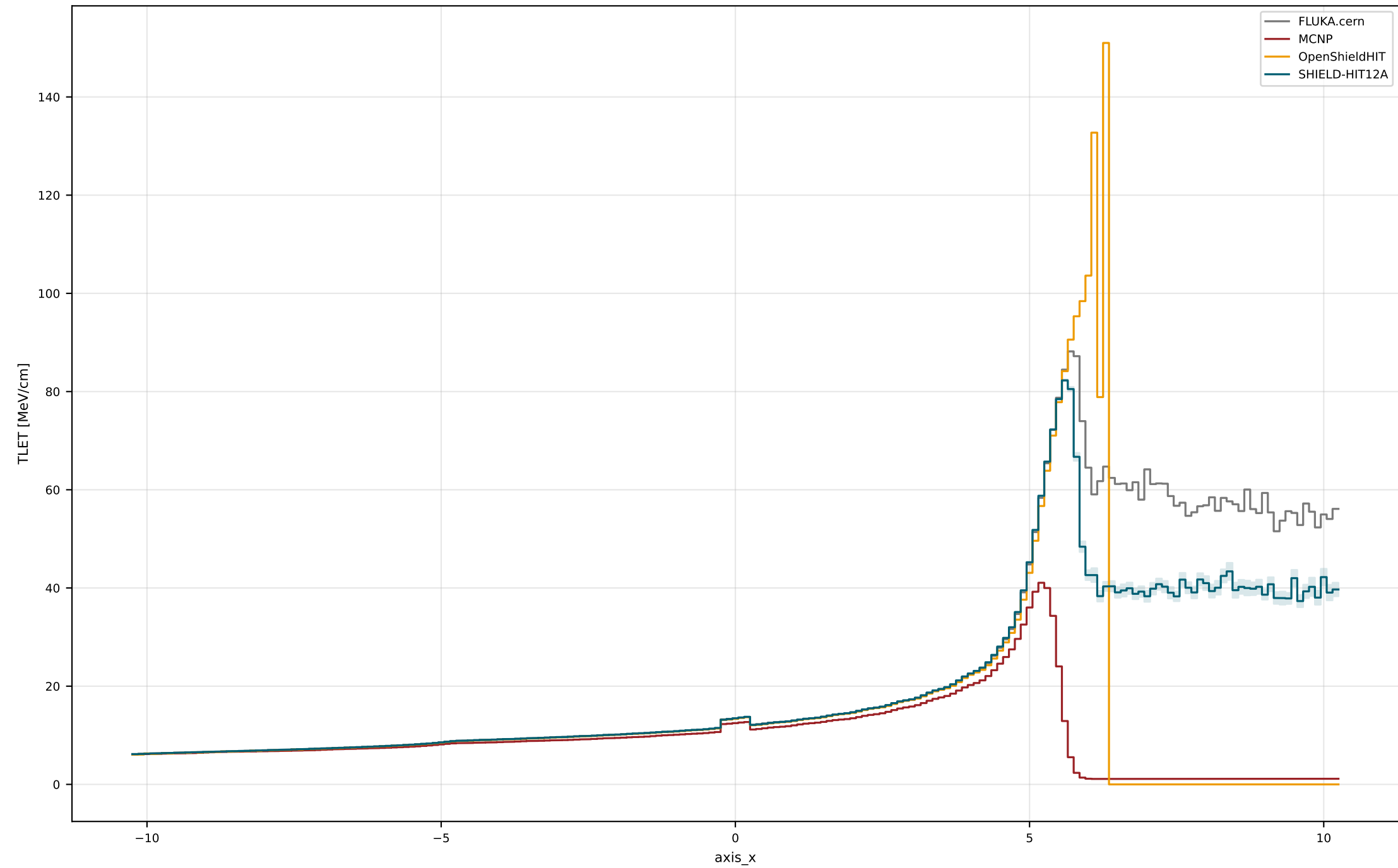
Depth profiles — Fluence (tritons)



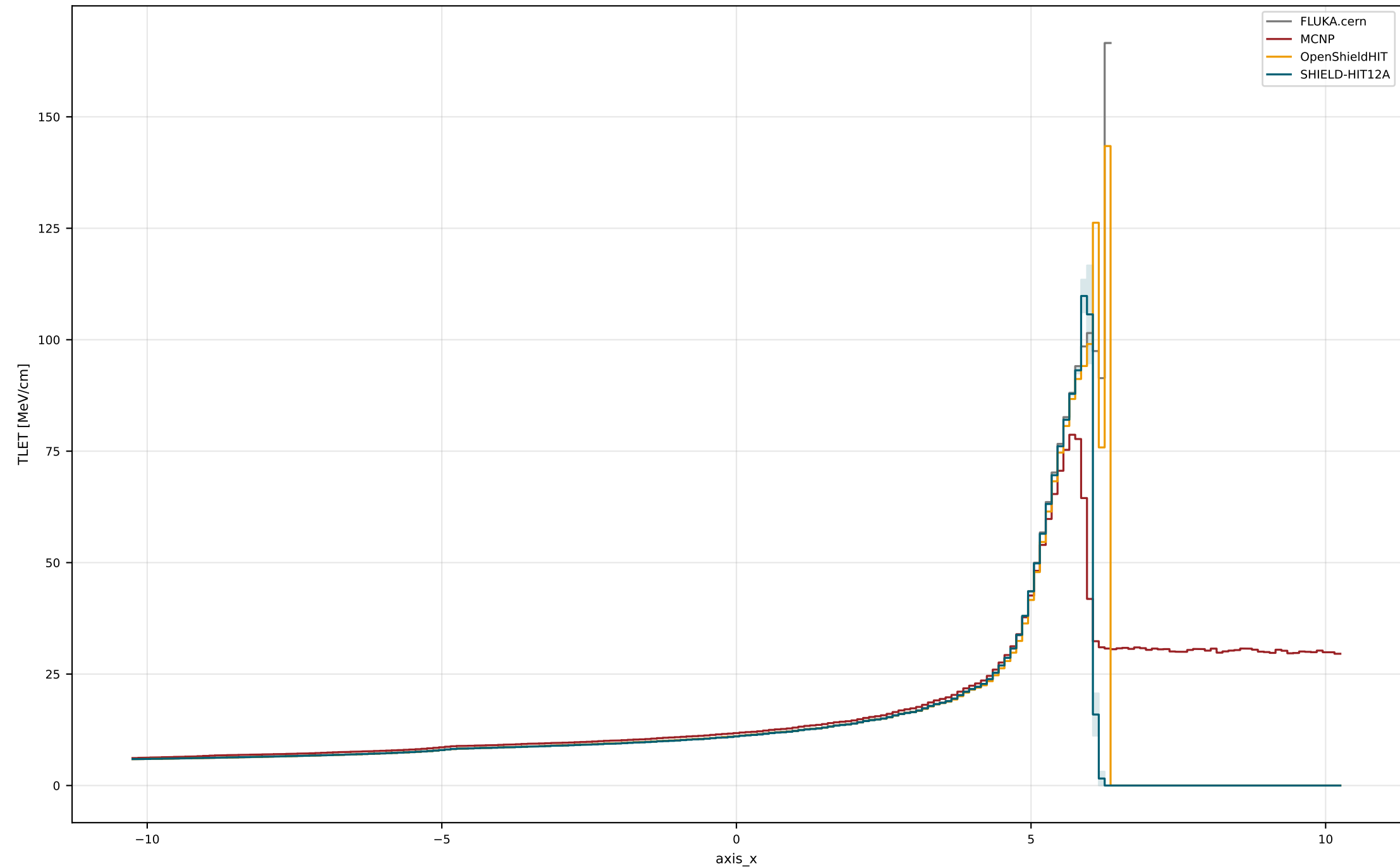
Depth profiles — T-LET water



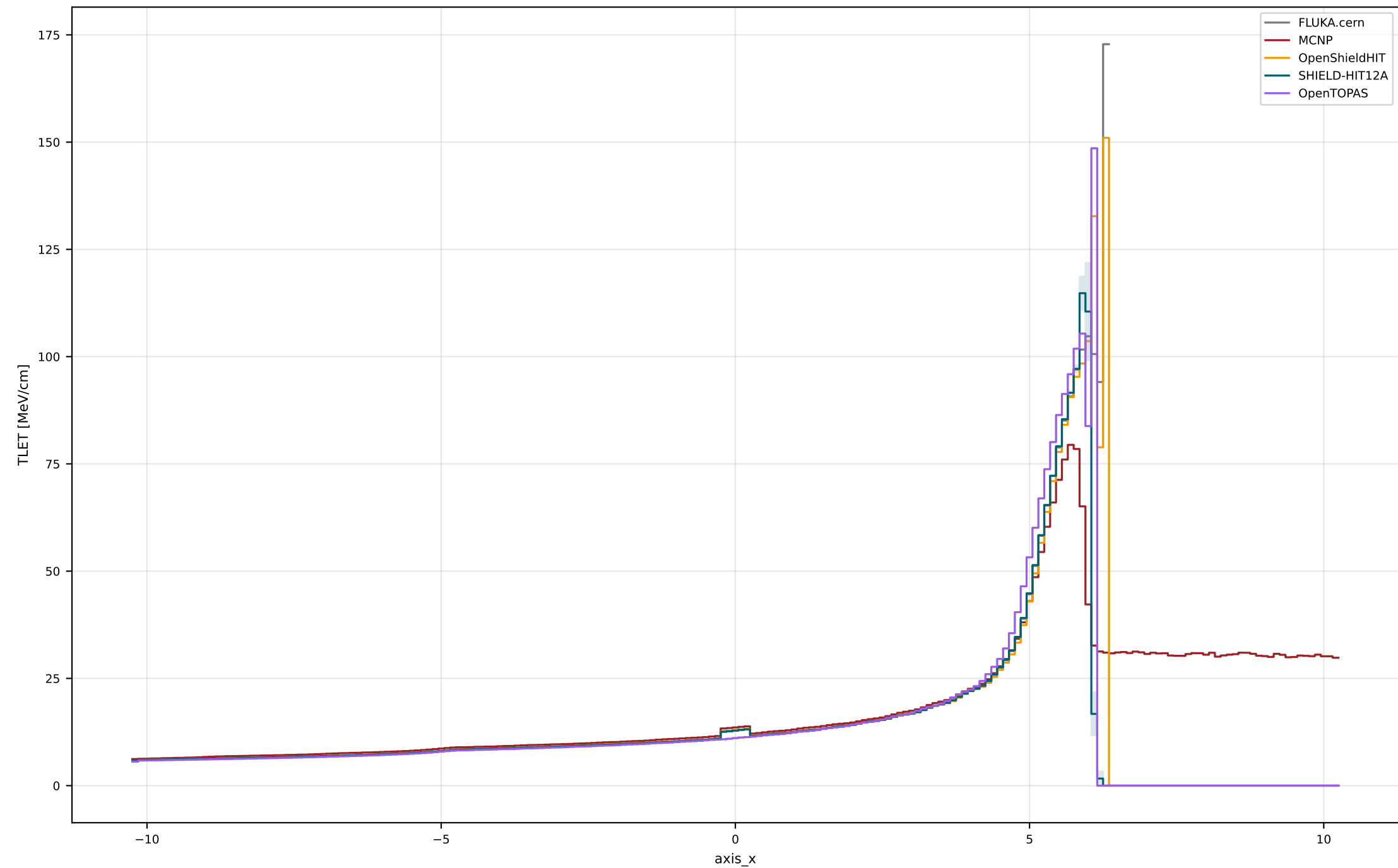
Depth profiles — T-LET



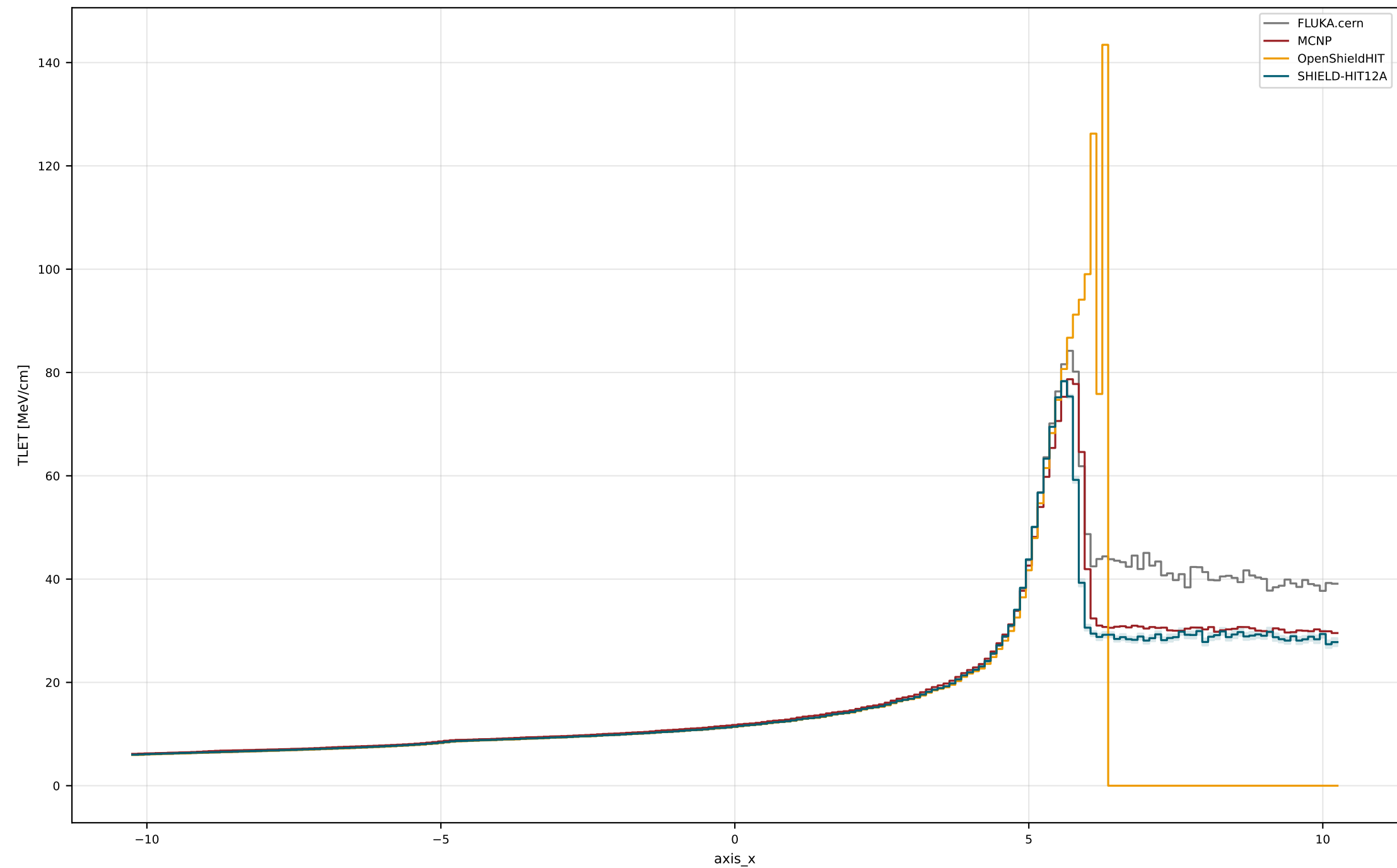
Depth profiles — T-LET water (primary protons)



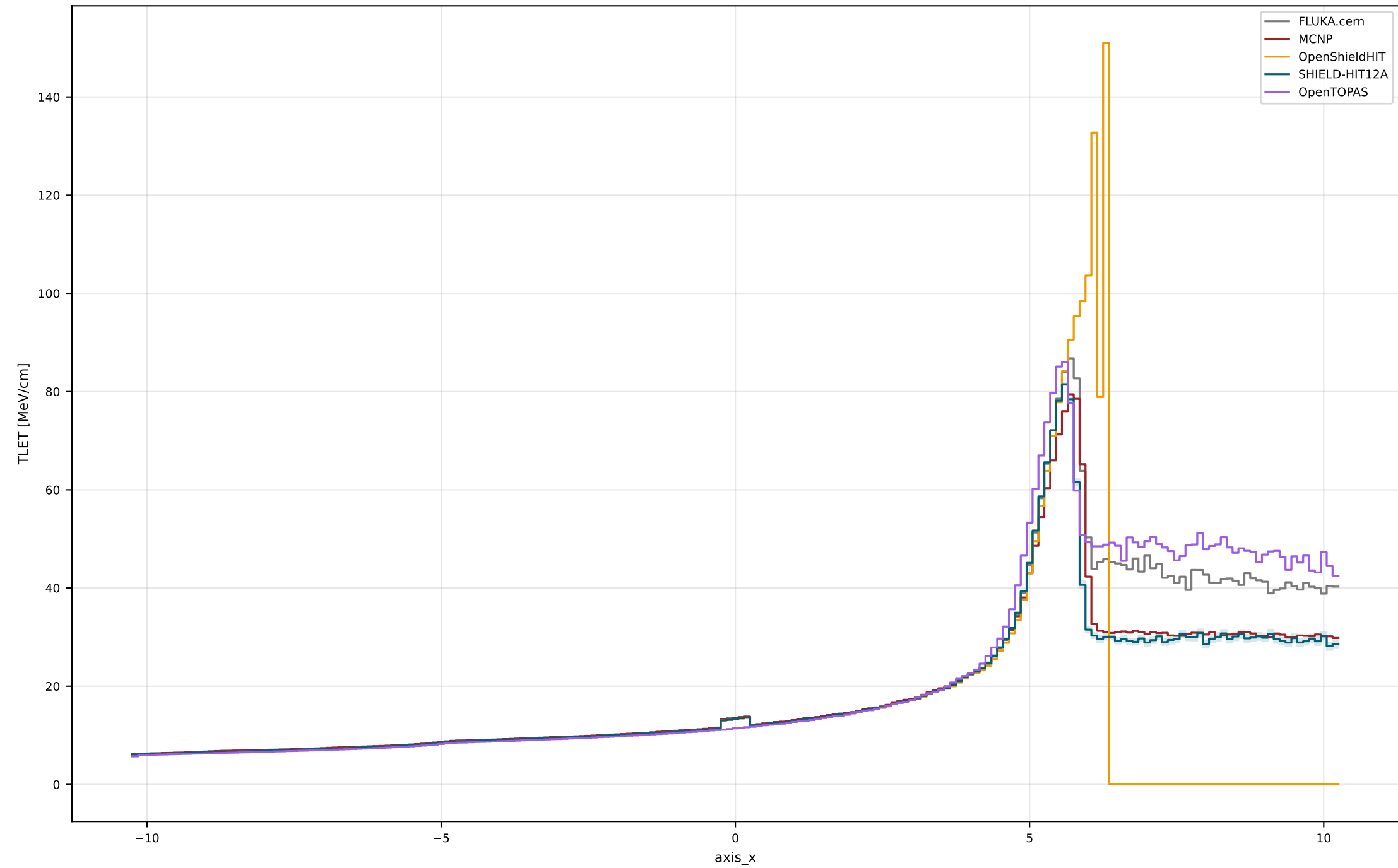
Depth profiles — T-LET (primary protons)



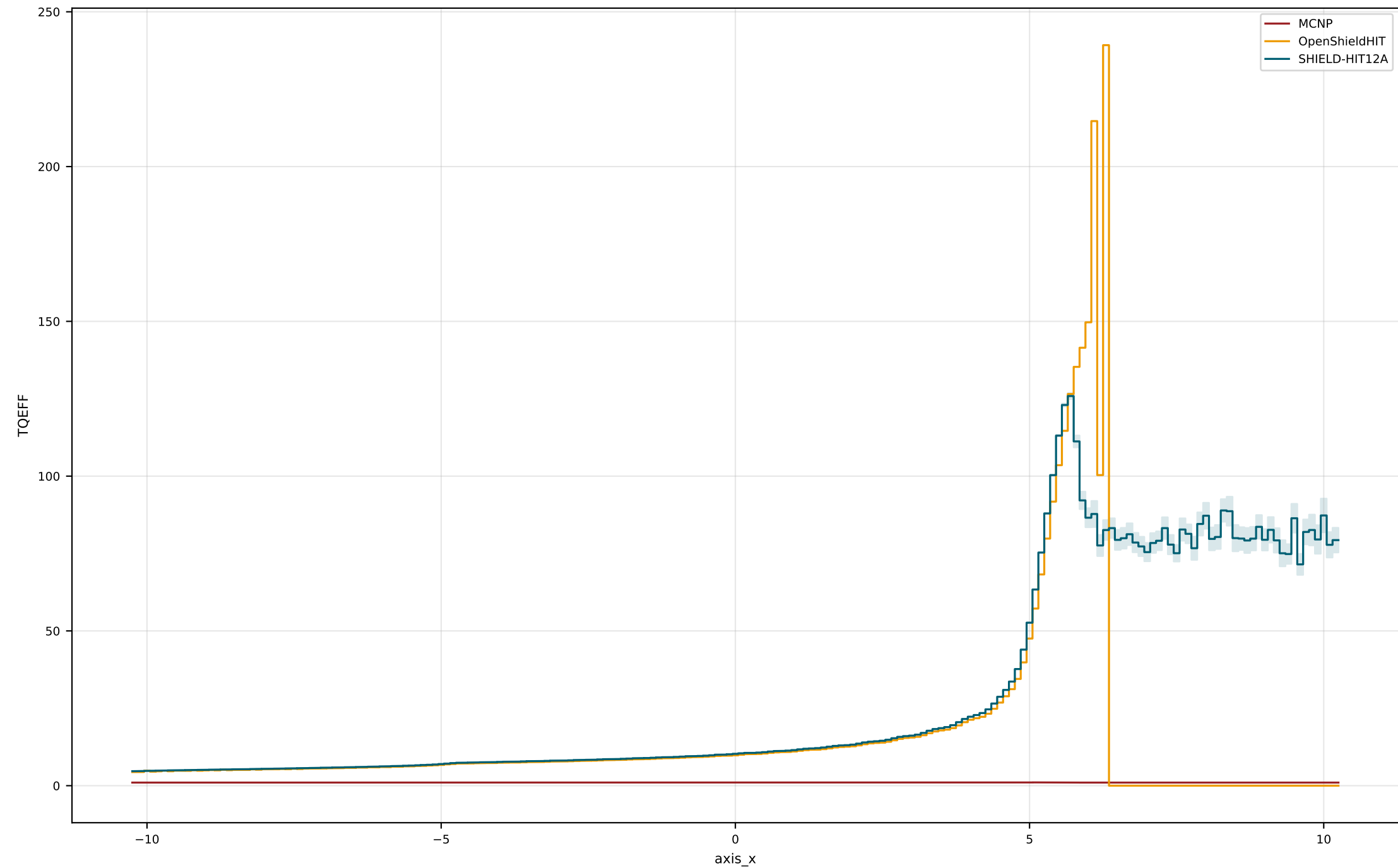
Depth profiles — T-LET water (protons)



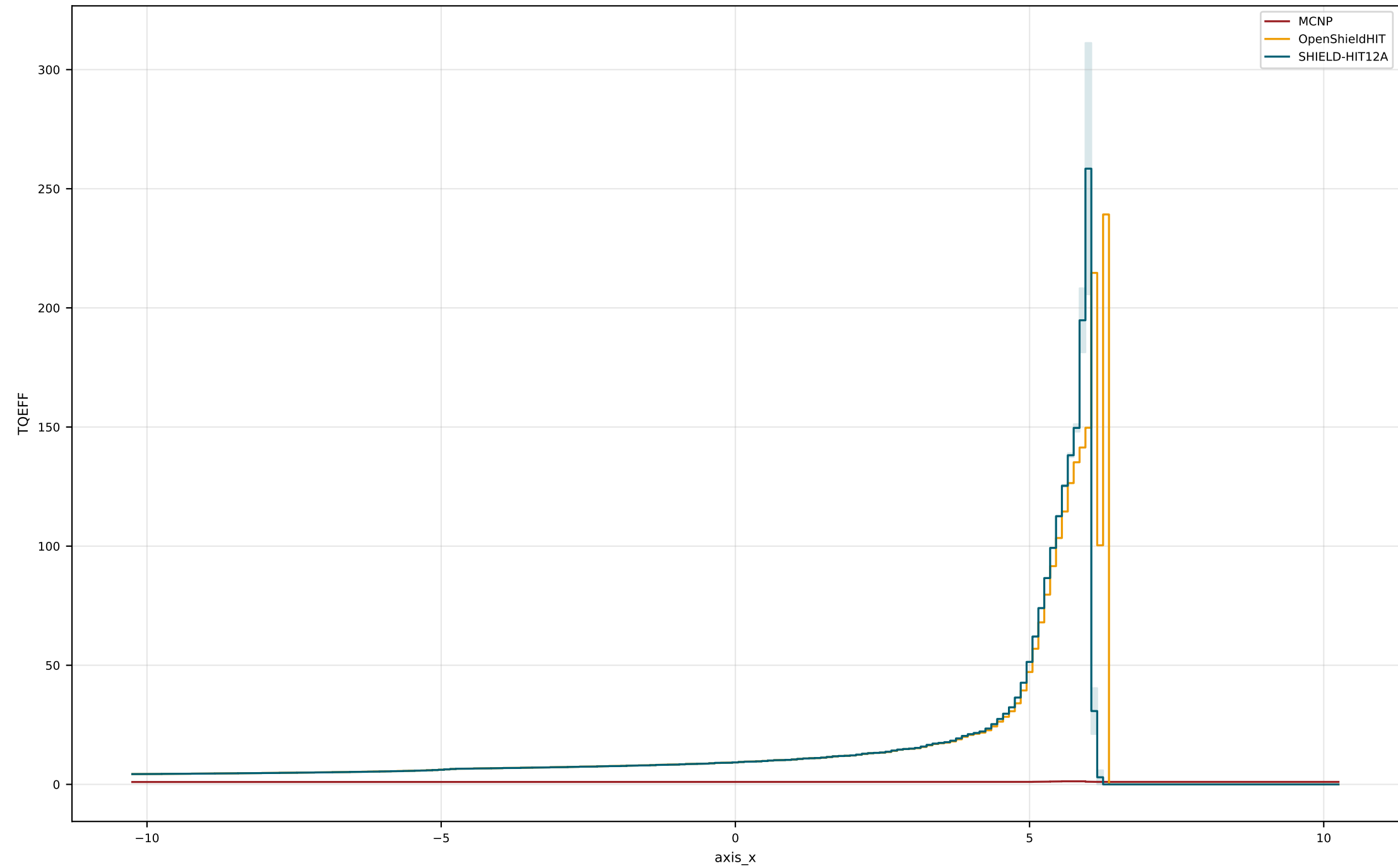
Depth profiles — T-LET (protons)



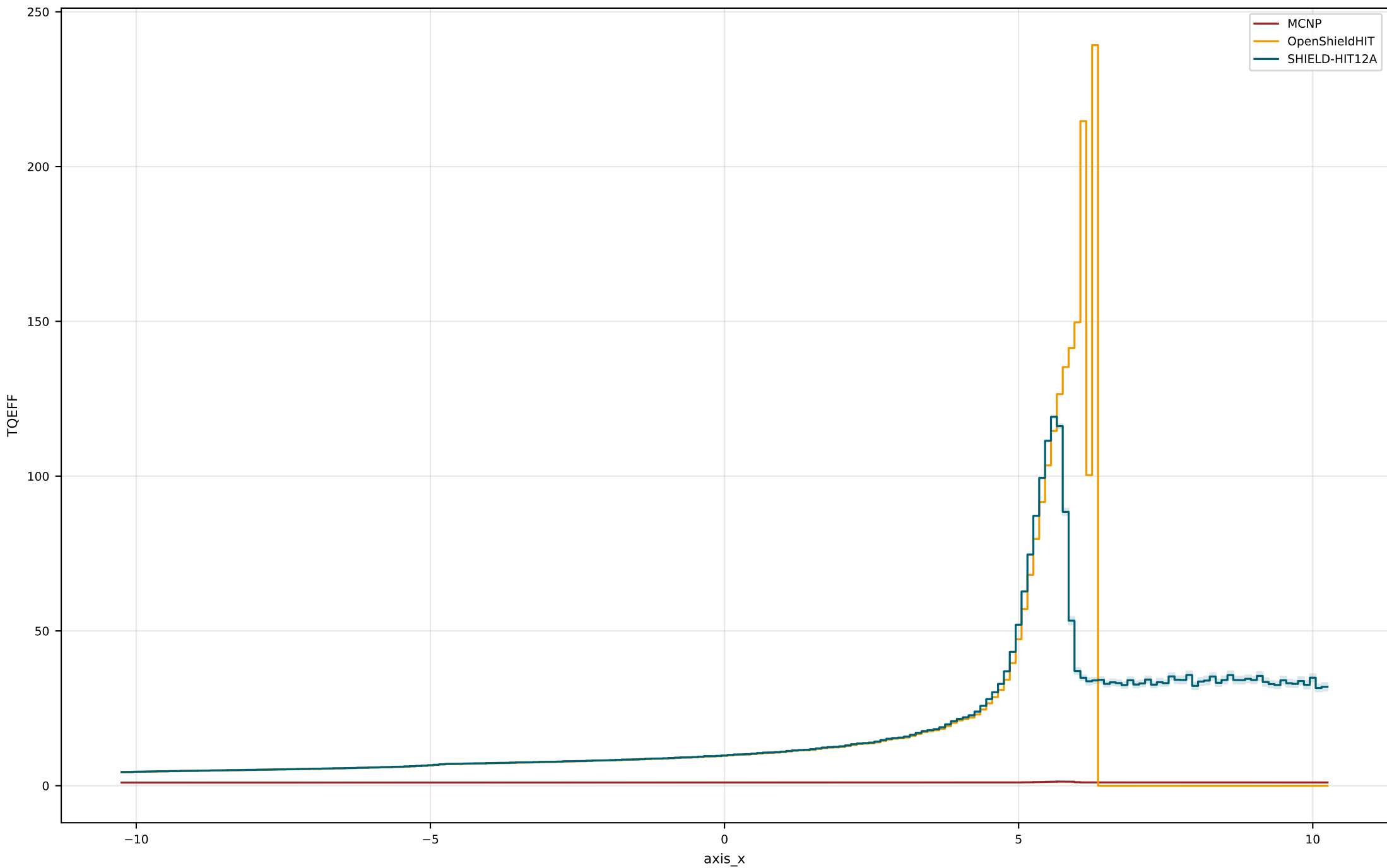
Depth profiles — T-Qeff



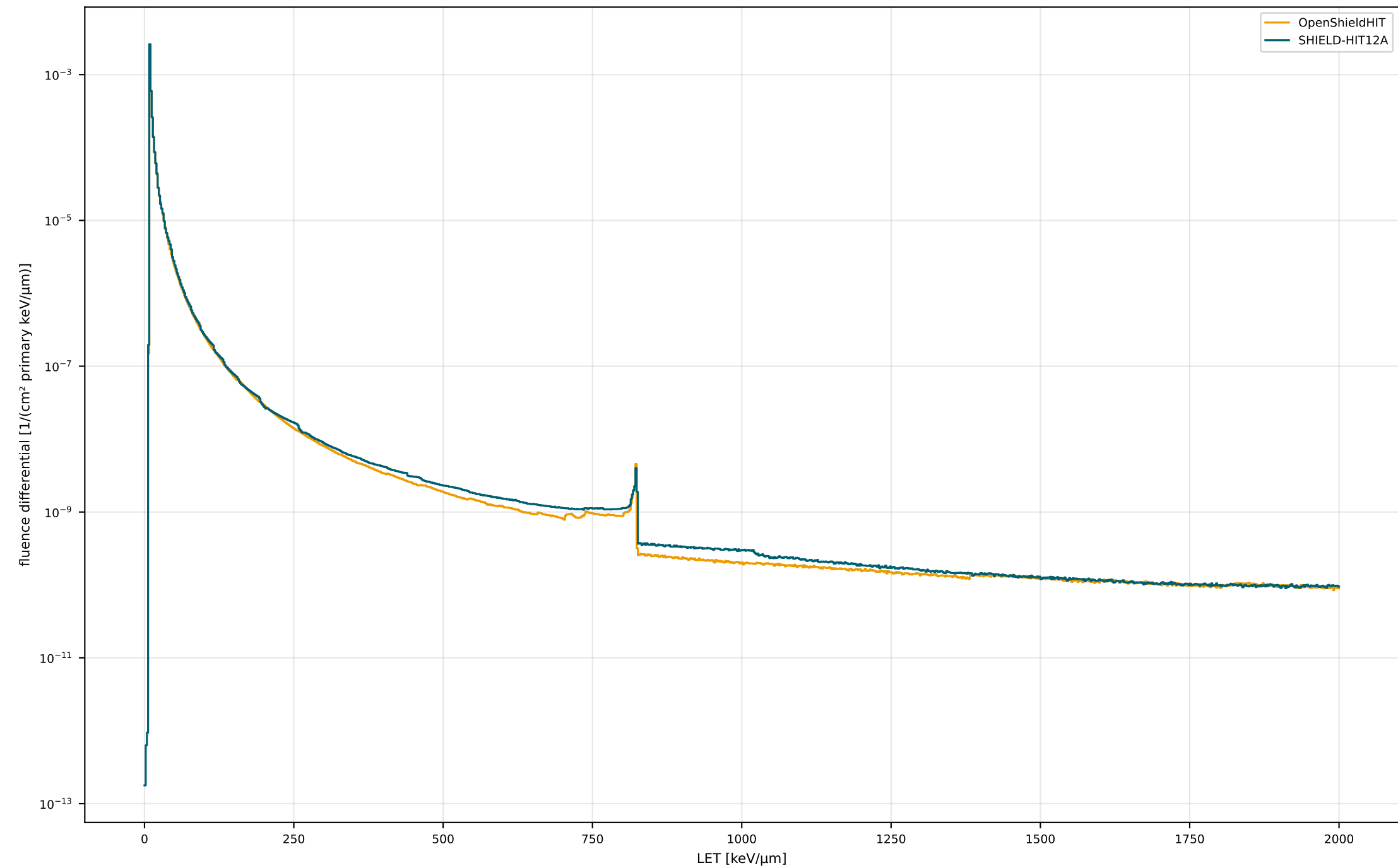
Depth profiles — T-Qeff (primary protons)



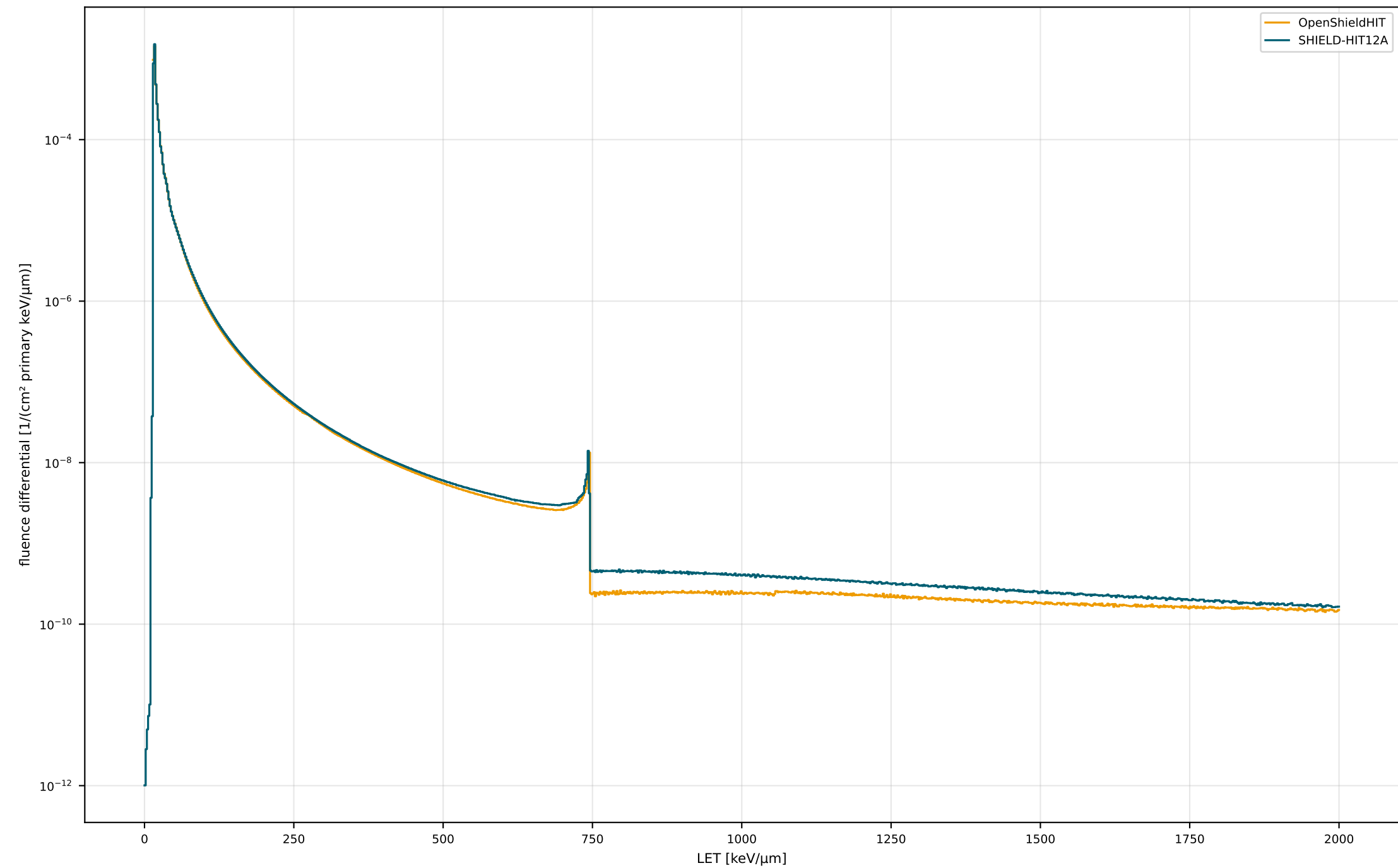
Depth profiles — T-Qeff (protons)



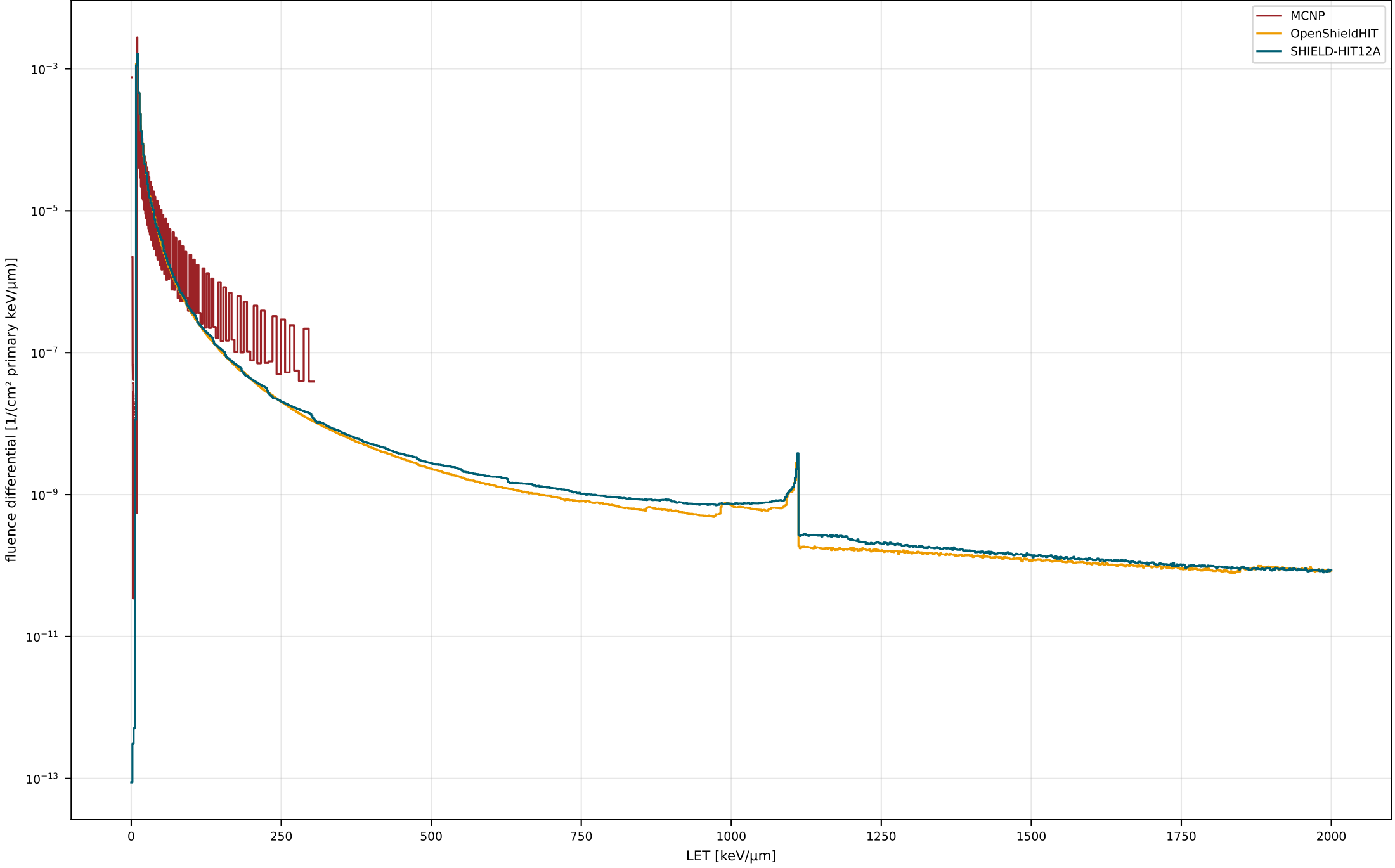
Target spectra — Fluence spectrum vs LET (water stop. pow.)



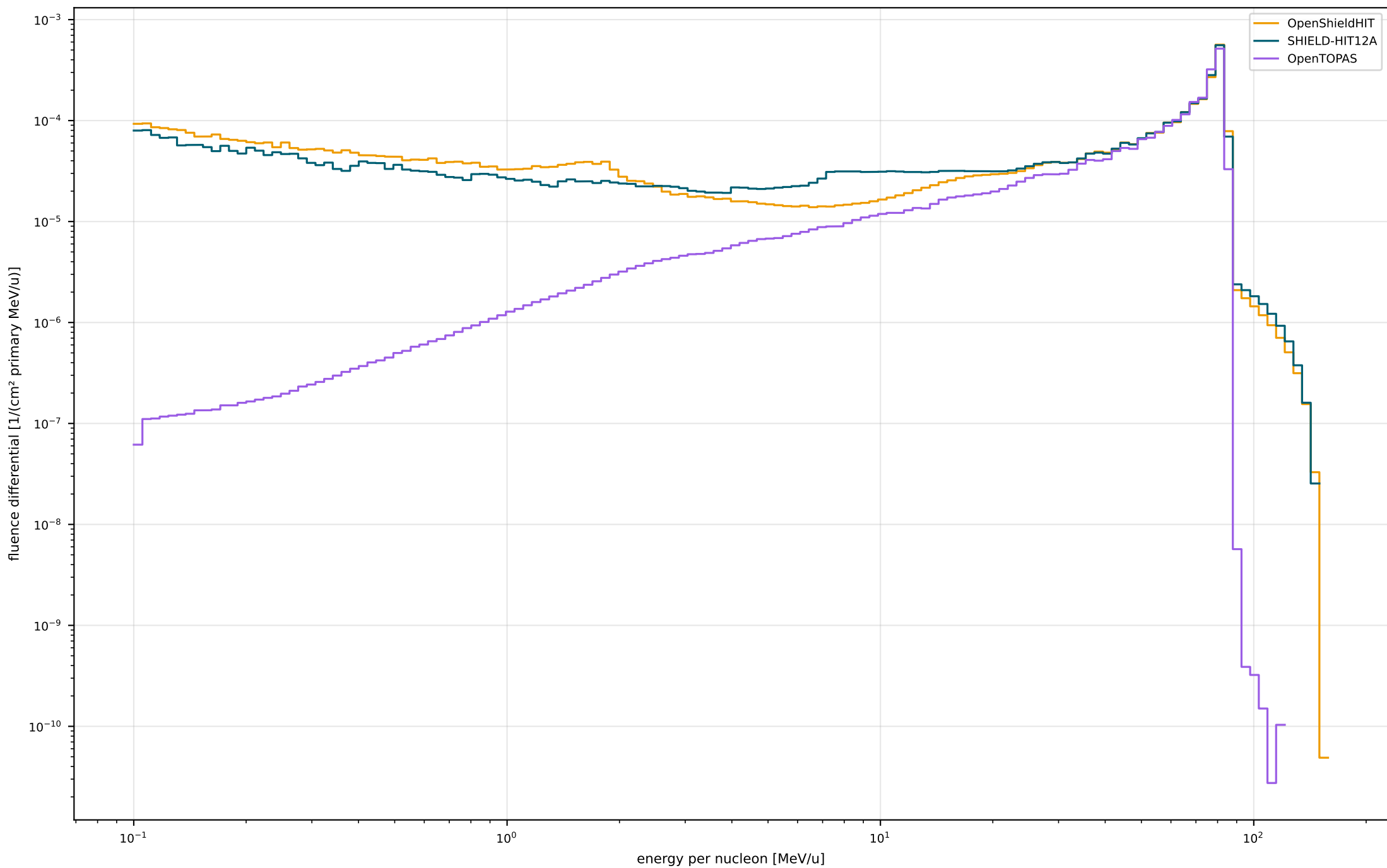
Target spectra — Fluence spectrum vs LET (Si stop. pow.)



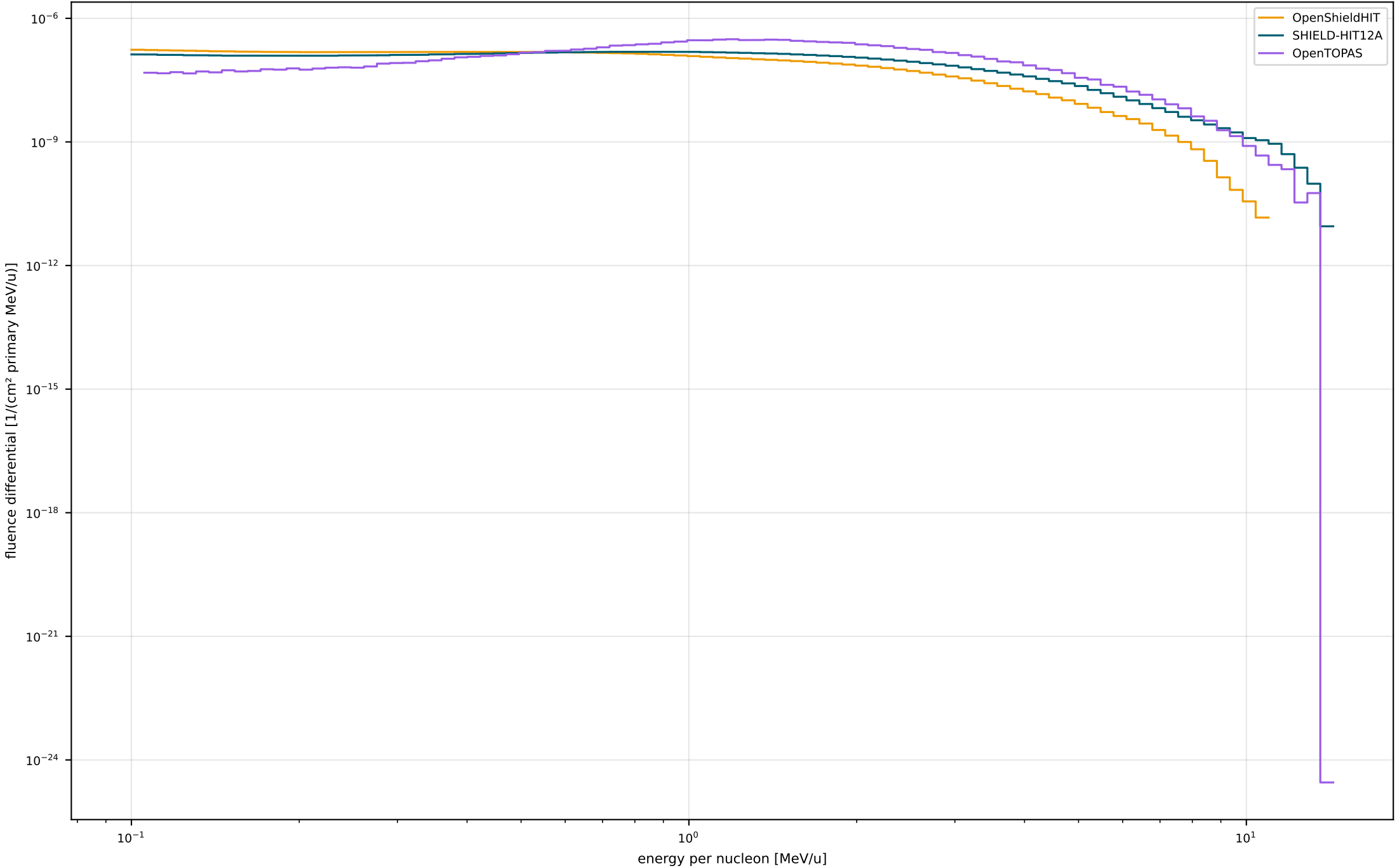
Target spectra — Fluence spectrum vs LET



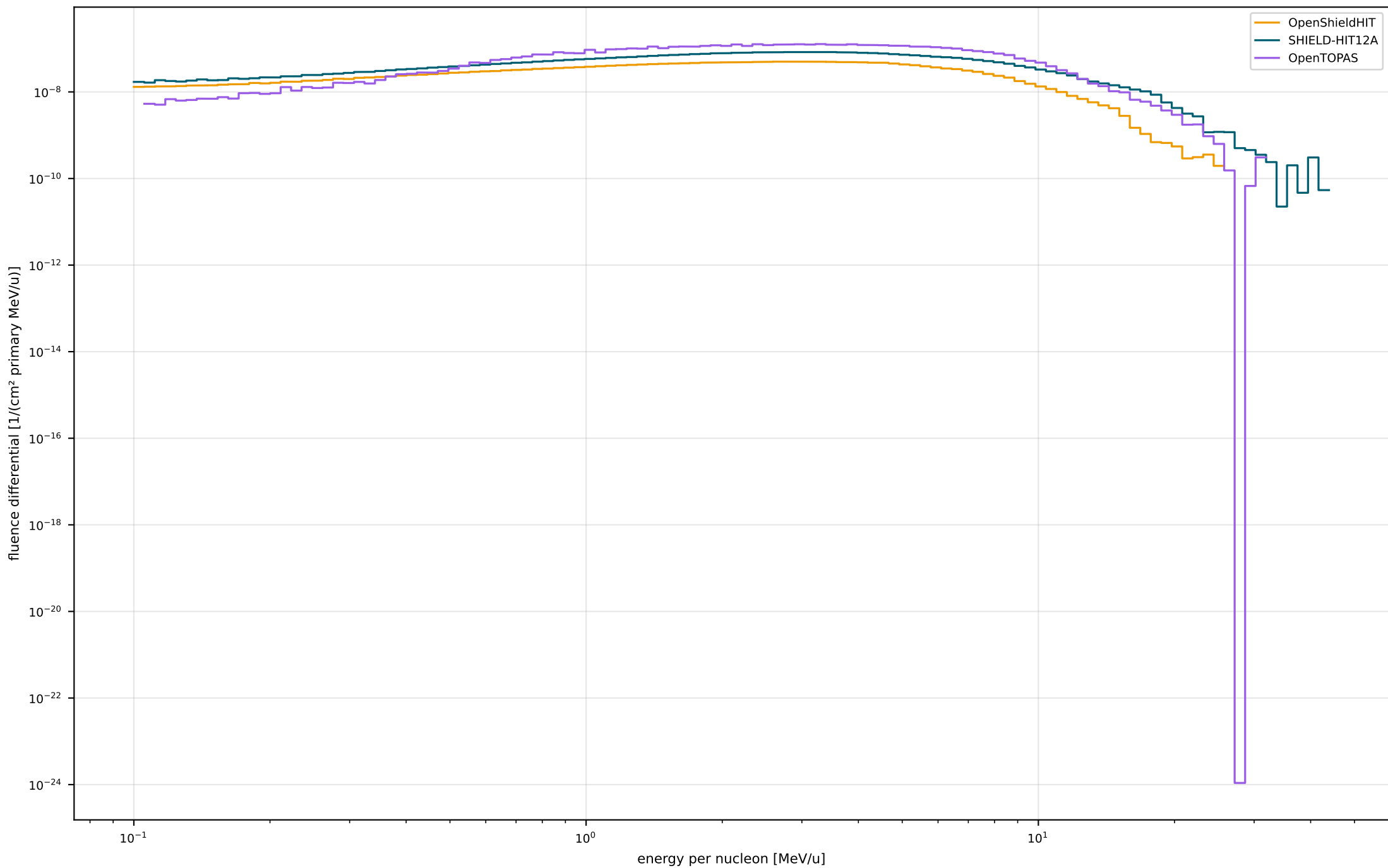
Target spectra — Energy-per-nucleon fluence spectrum (all particles)



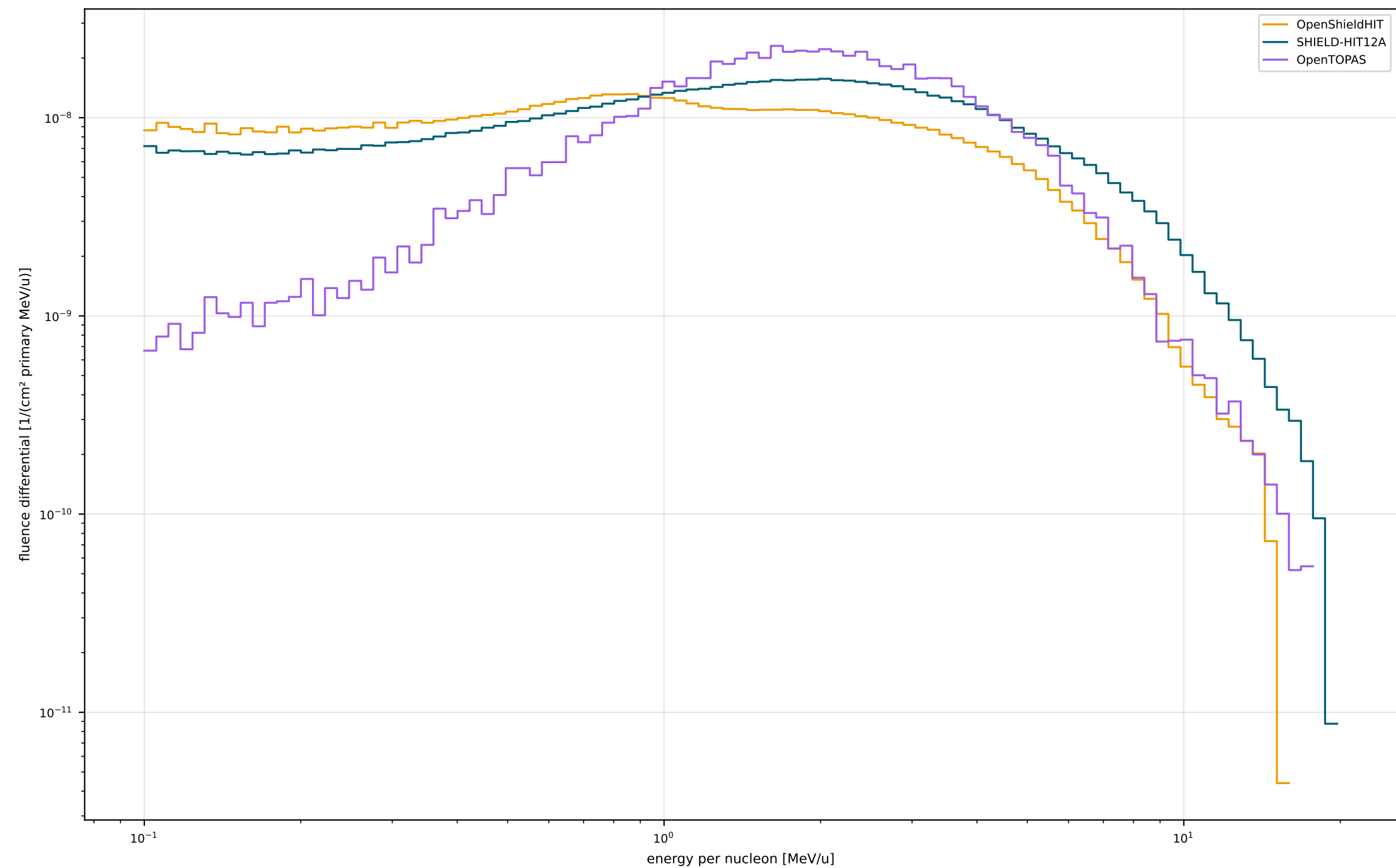
Target spectra — Energy-per-nucleon fluence spectrum (alpha particles)



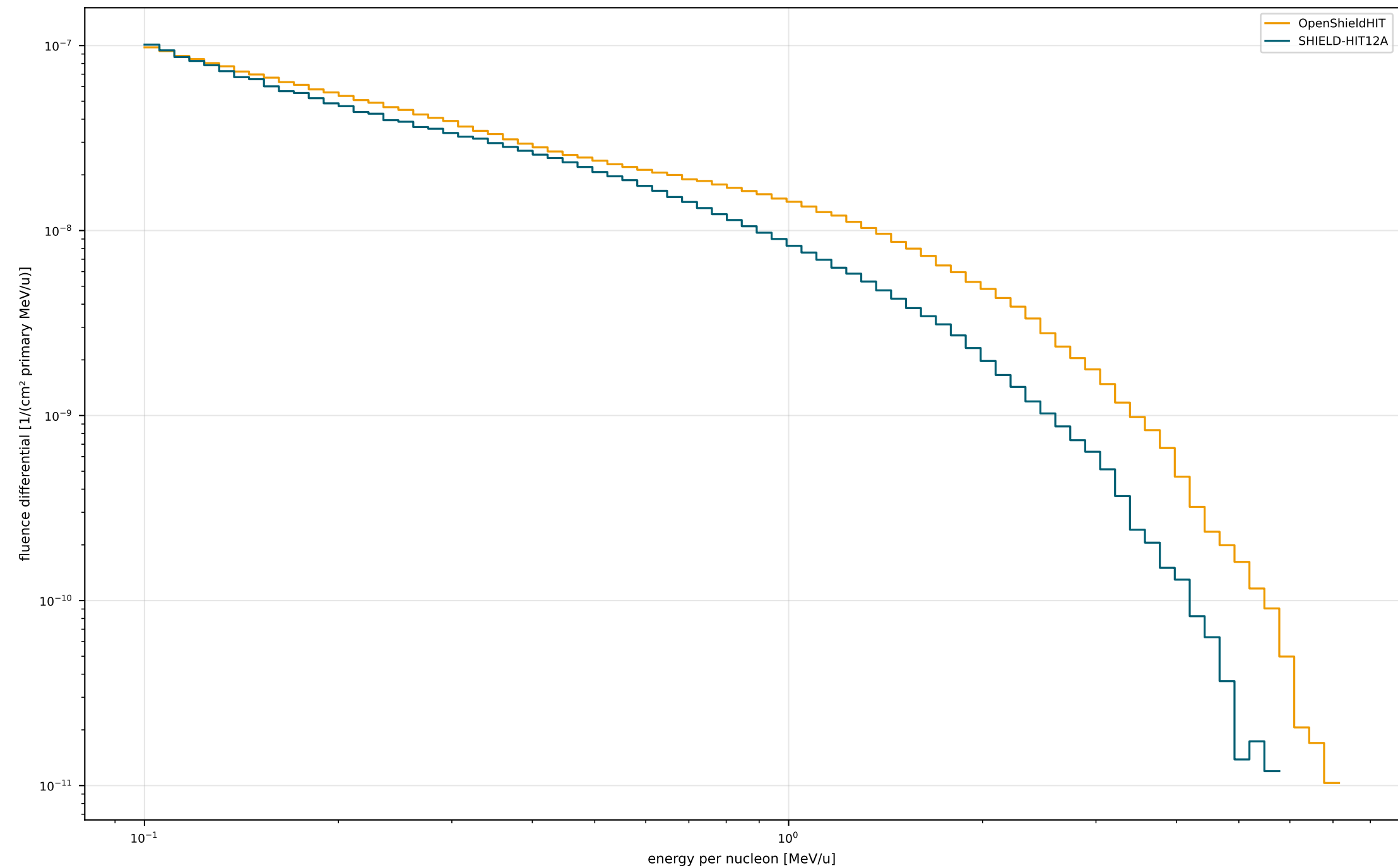
Target spectra — Energy-per-nucleon fluence spectrum (deuterons)



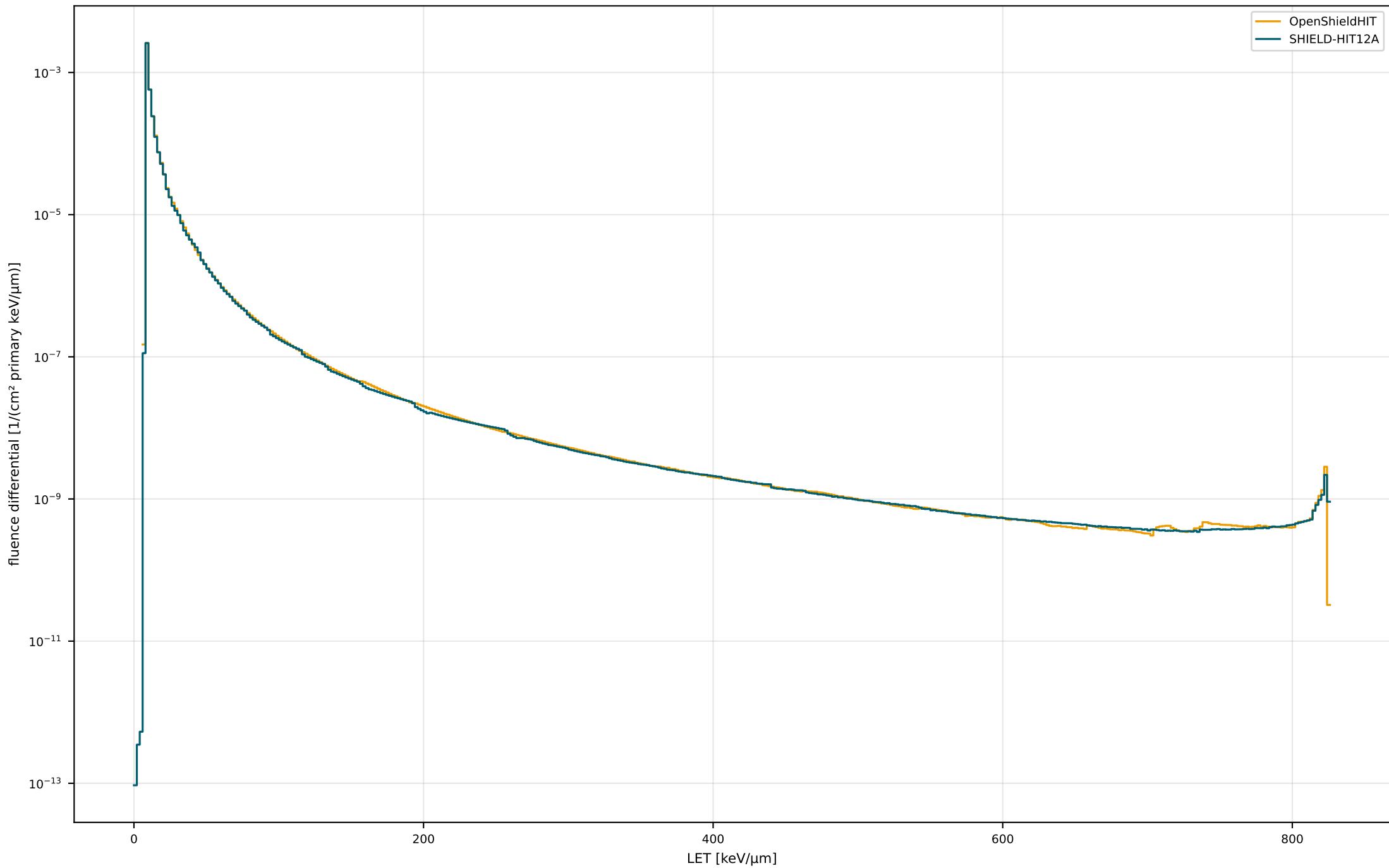
Target spectra — Energy-per-nucleon fluence spectrum (helium-3)



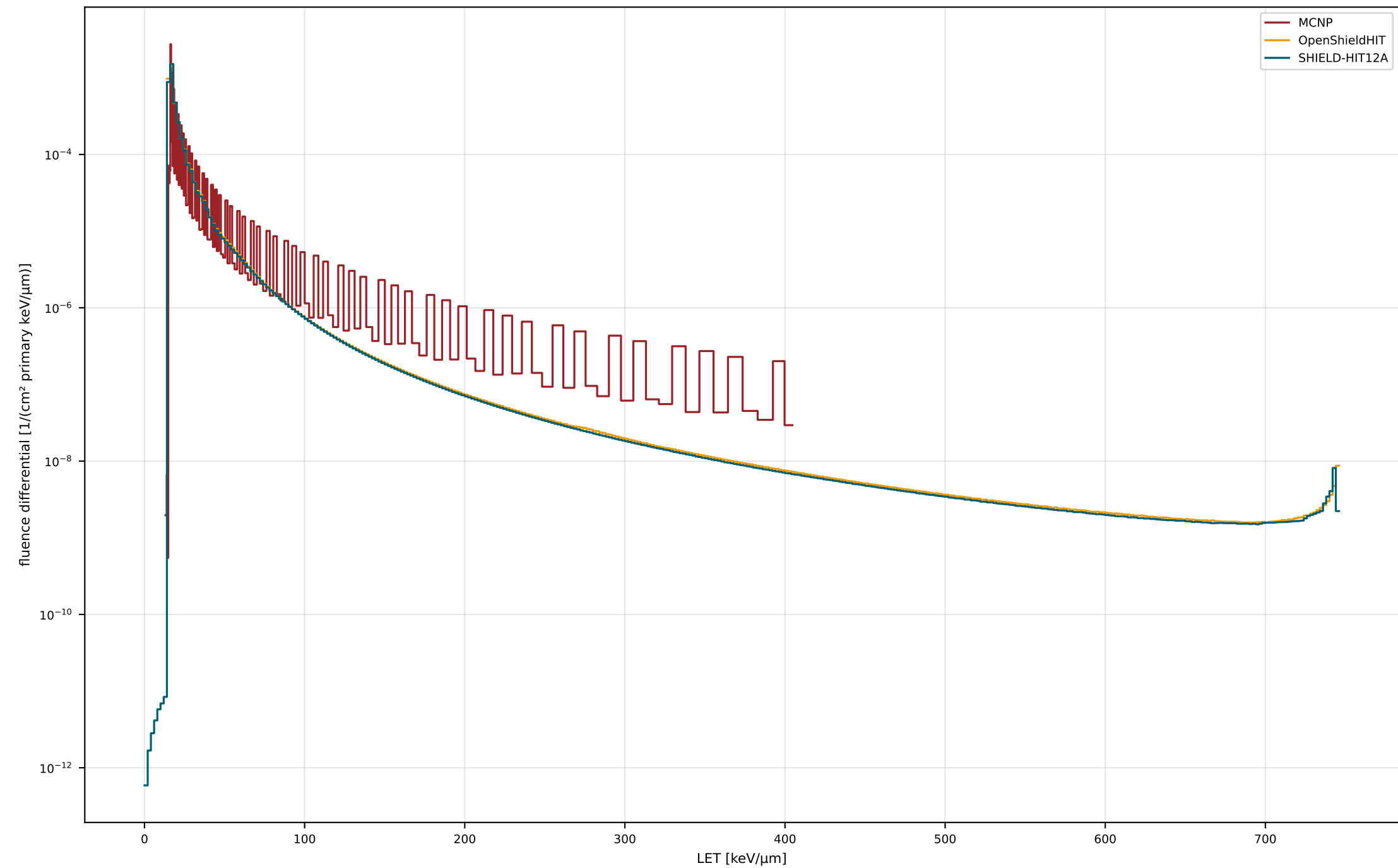
Target spectra — Energy-per-nucleon fluence spectrum (heavy recoils/fragments)



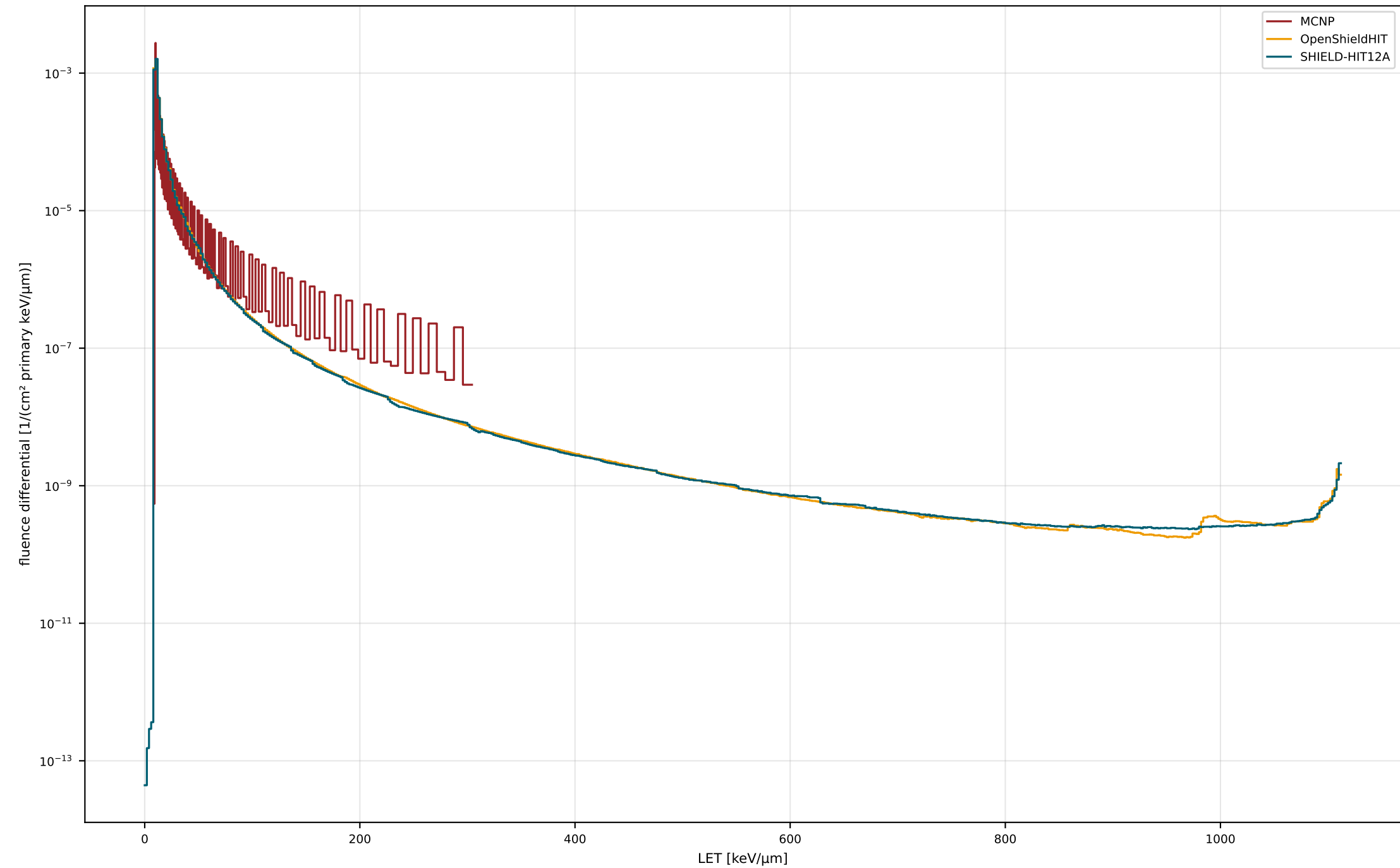
Target spectra — Fluence spectrum vs LET (primary, water stop. pow.)



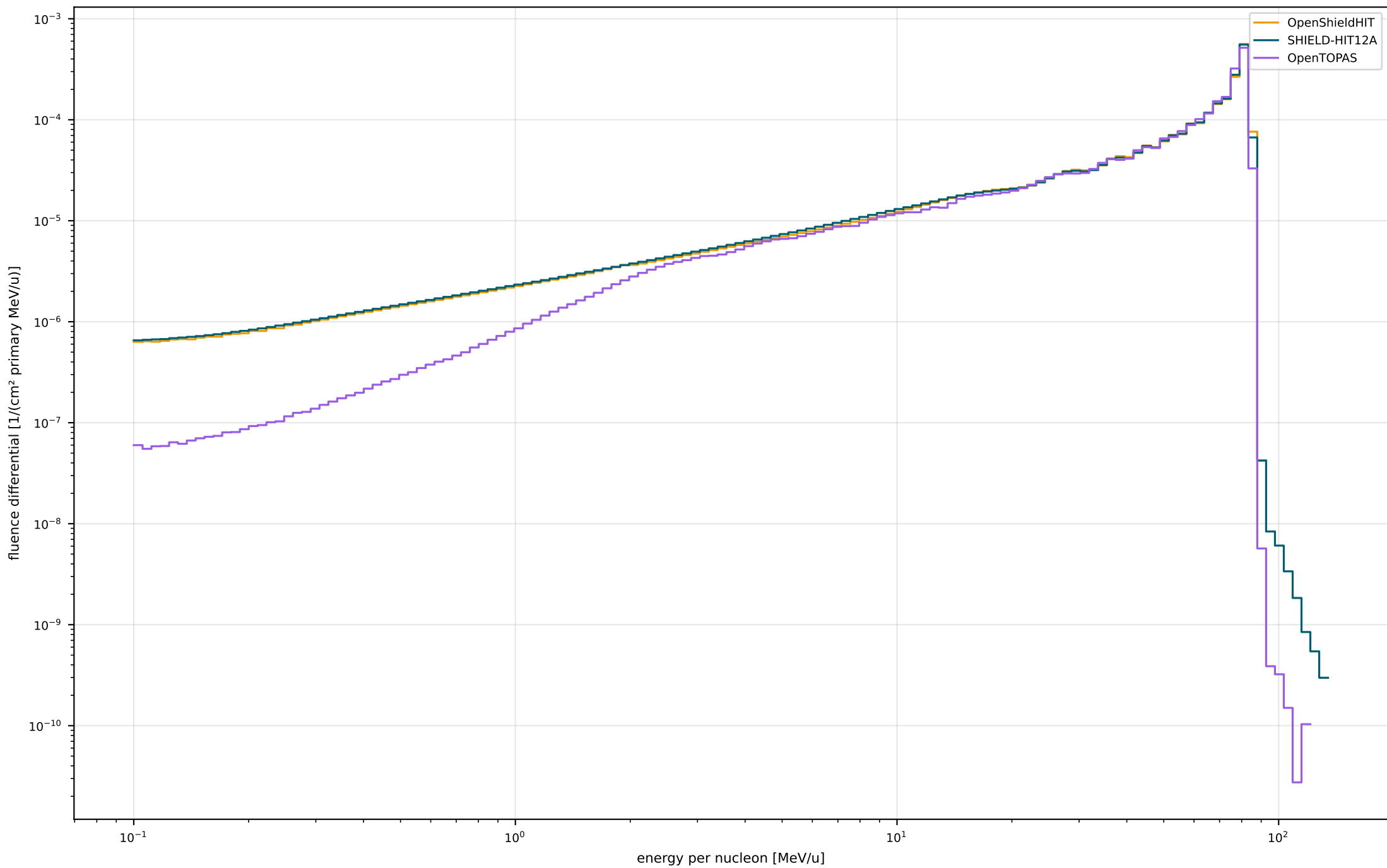
Target spectra — Fluence spectrum vs LET (primary, Si stop. pow.)



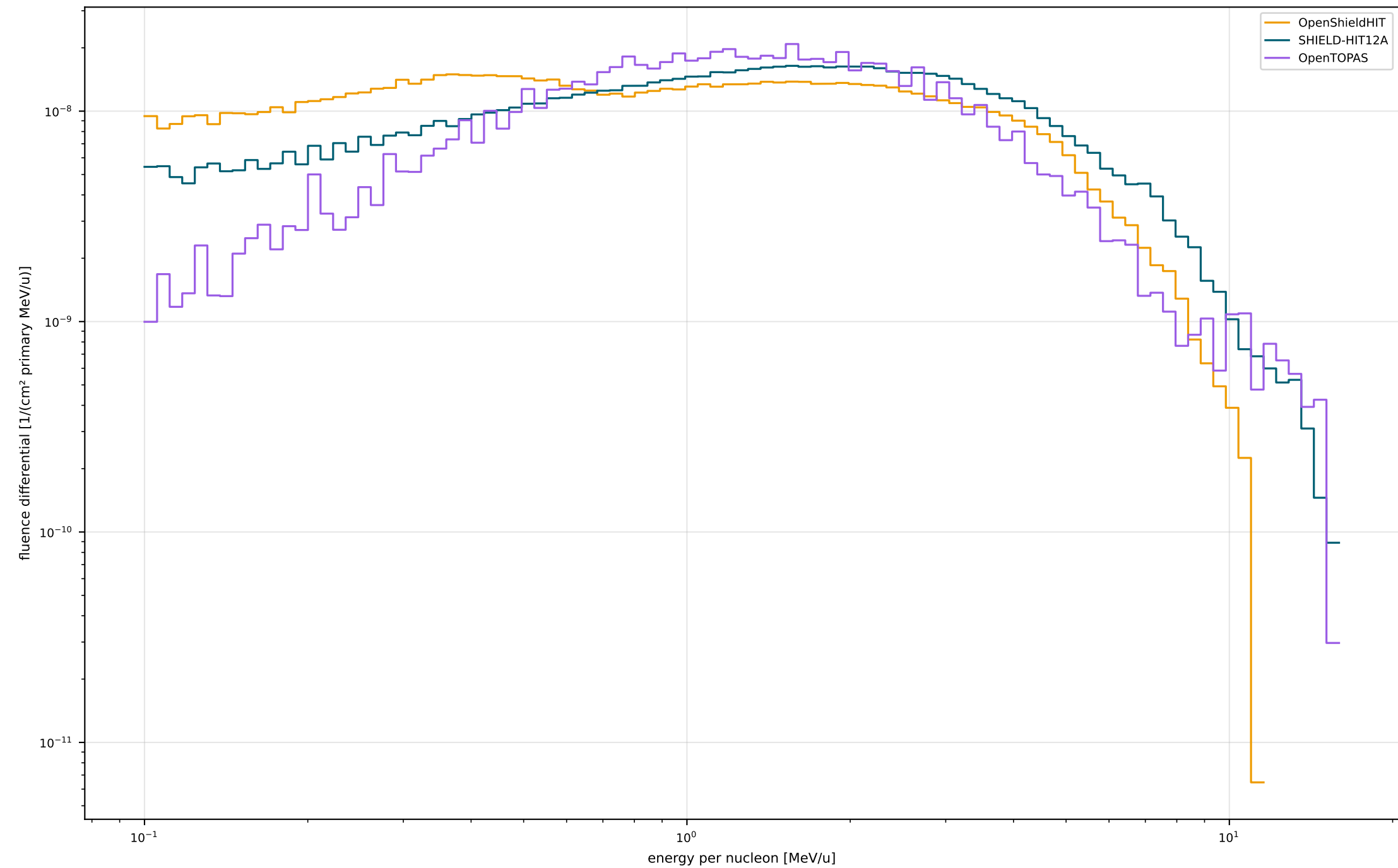
Target spectra — Fluence spectrum vs LET (primary)



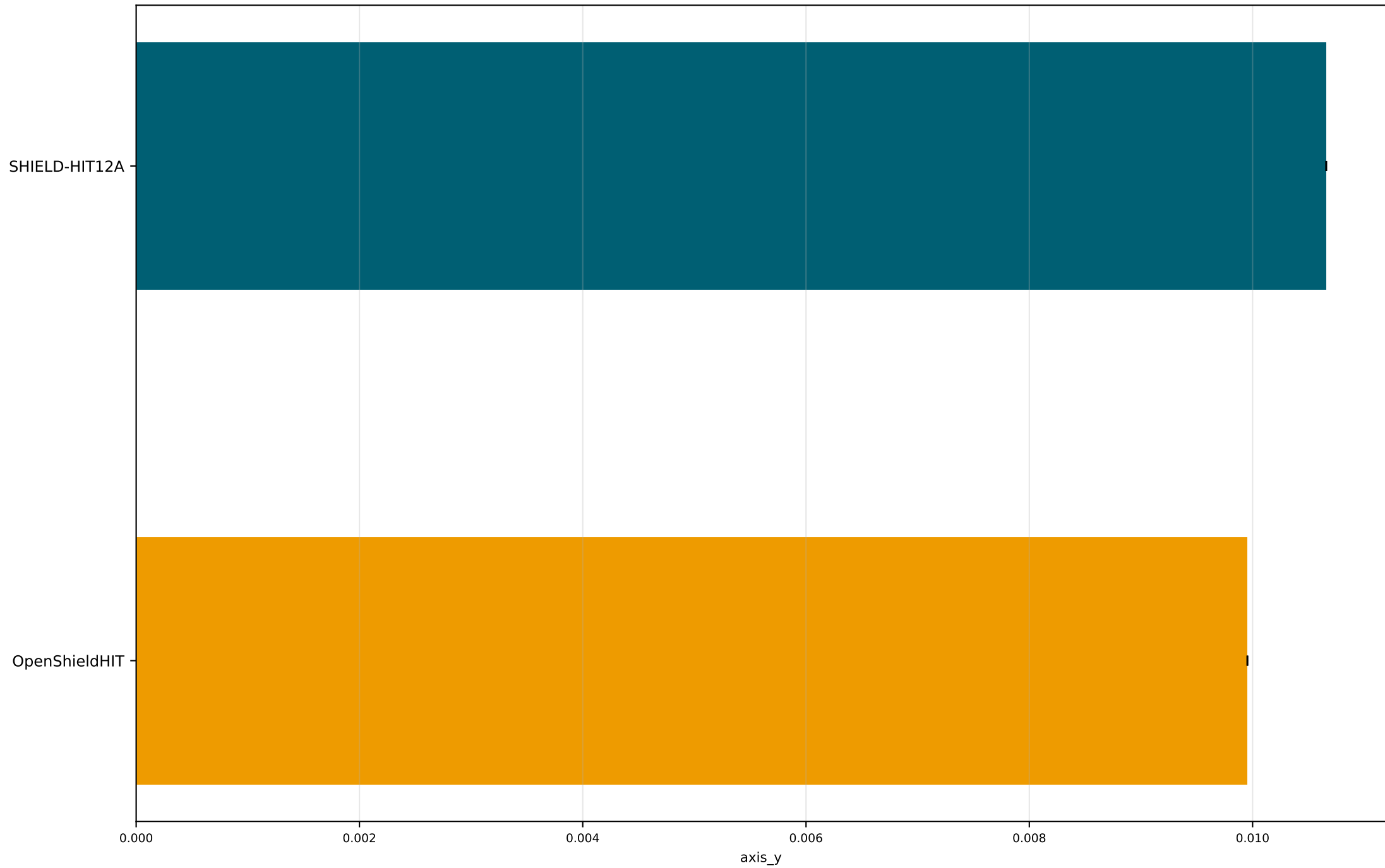
Target spectra — Energy-per-nucleon fluence spectrum (all protons)



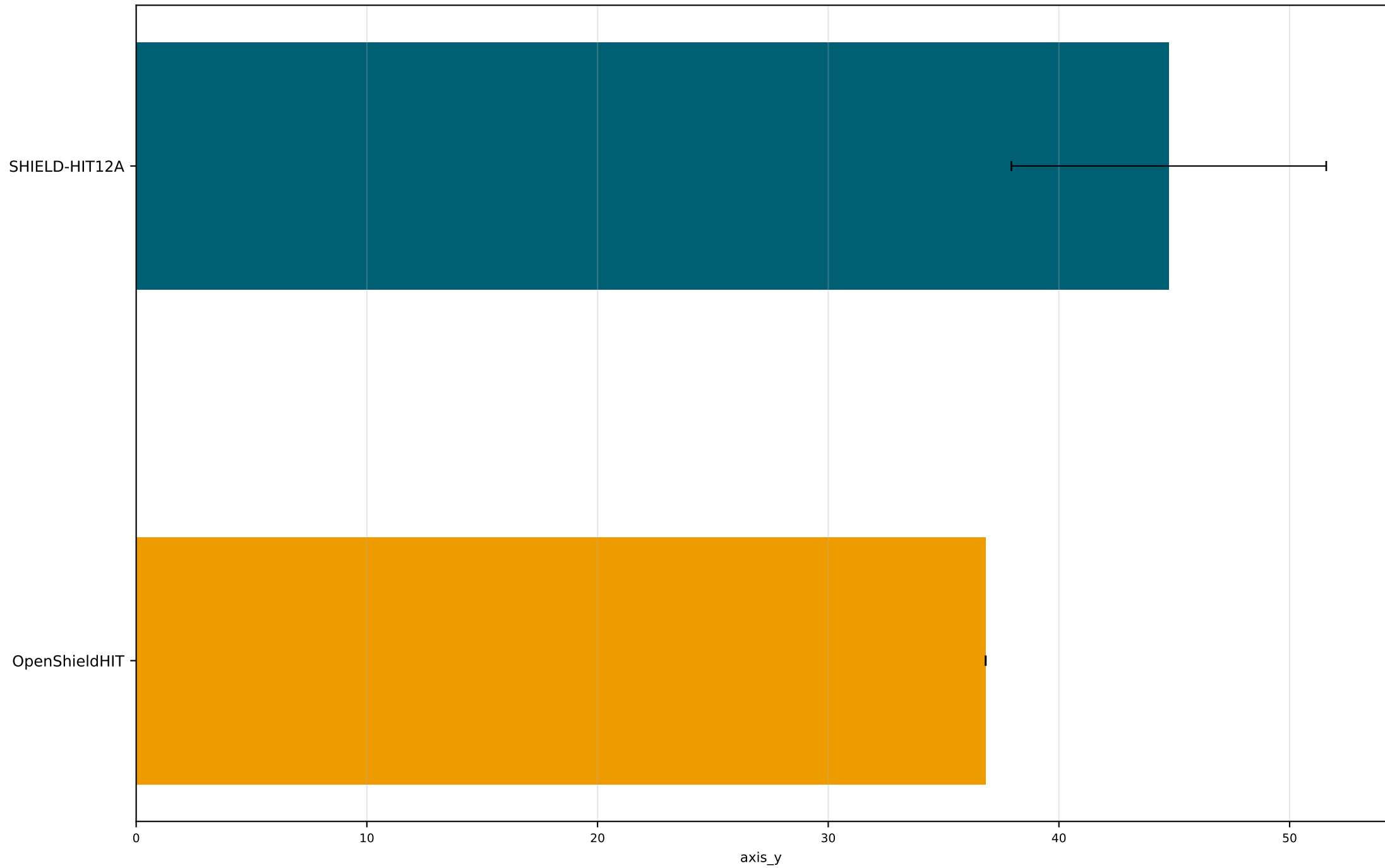
Target spectra — Energy-per-nucleon fluence spectrum (tritons)



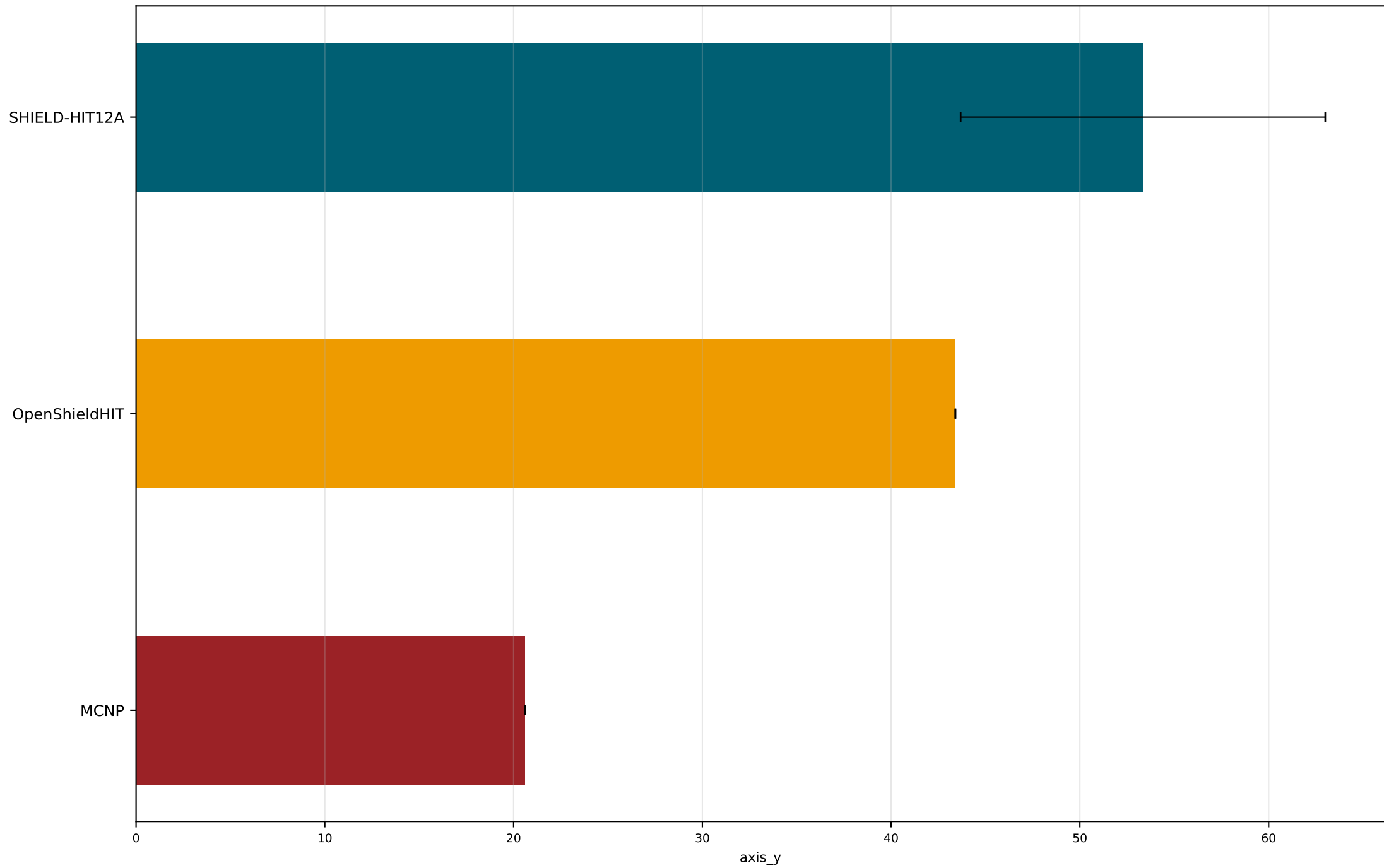
Target volume scalars — Dirty dose-to-water



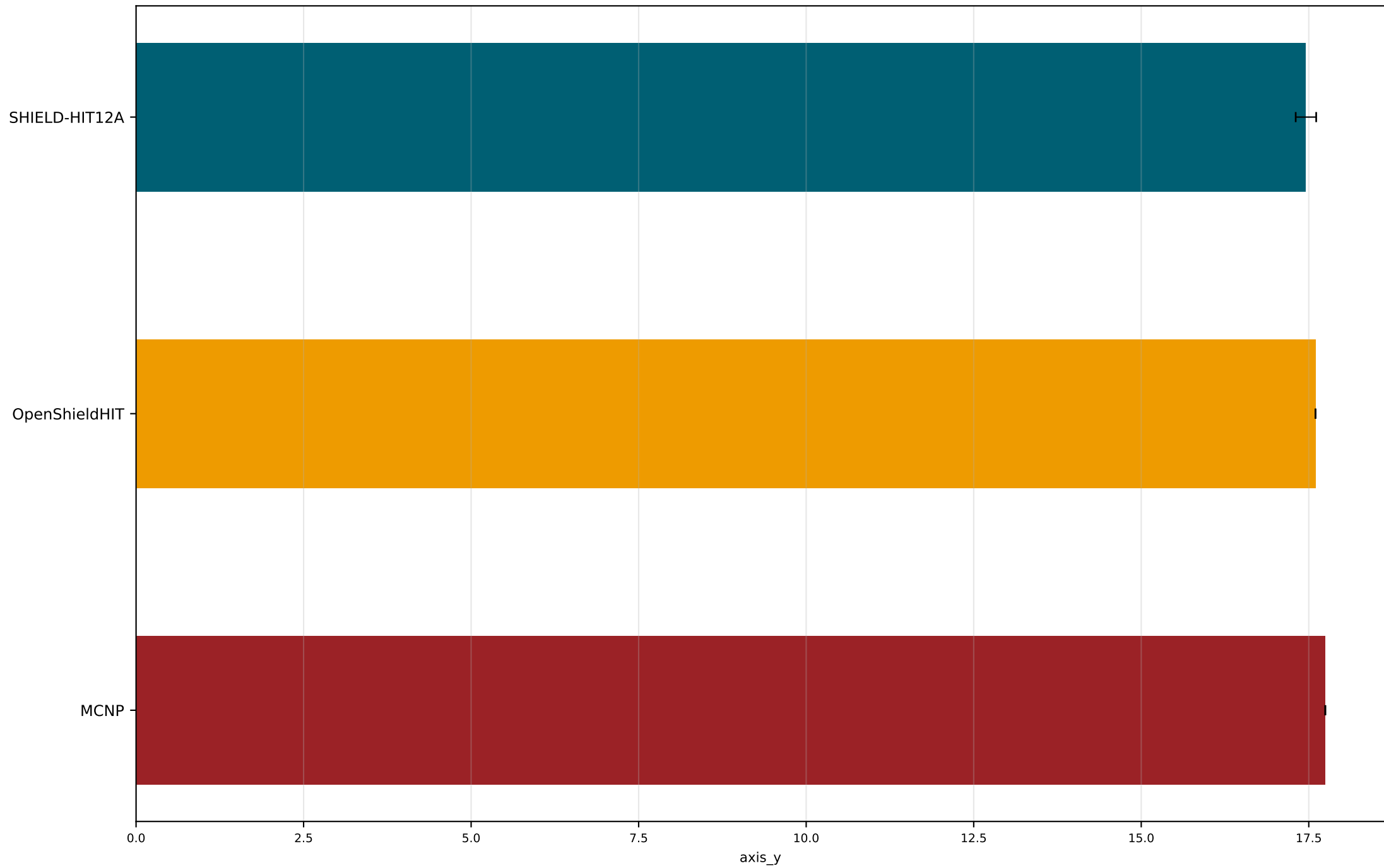
Target volume scalars — D-LET water



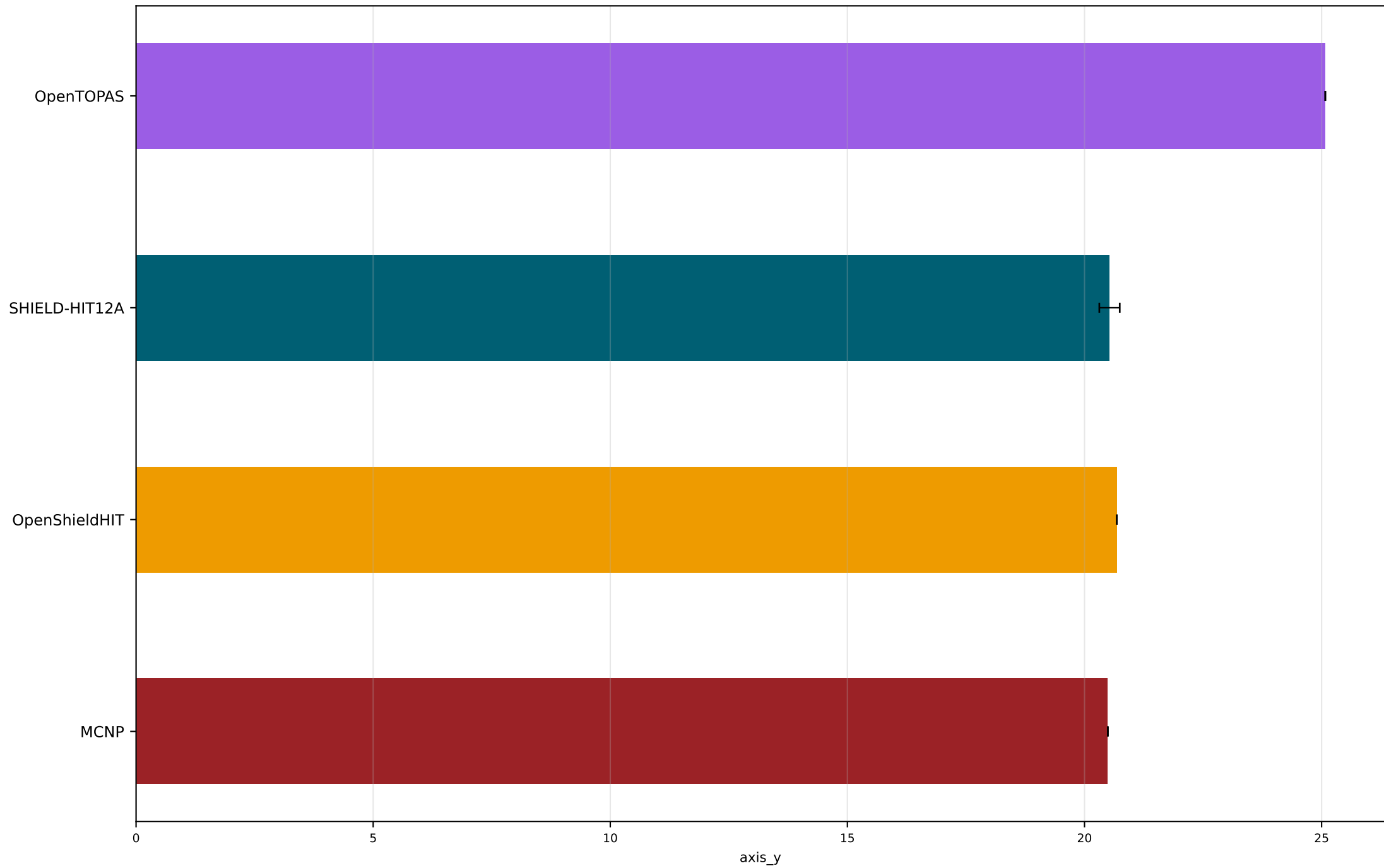
Target volume scalars — D-LET



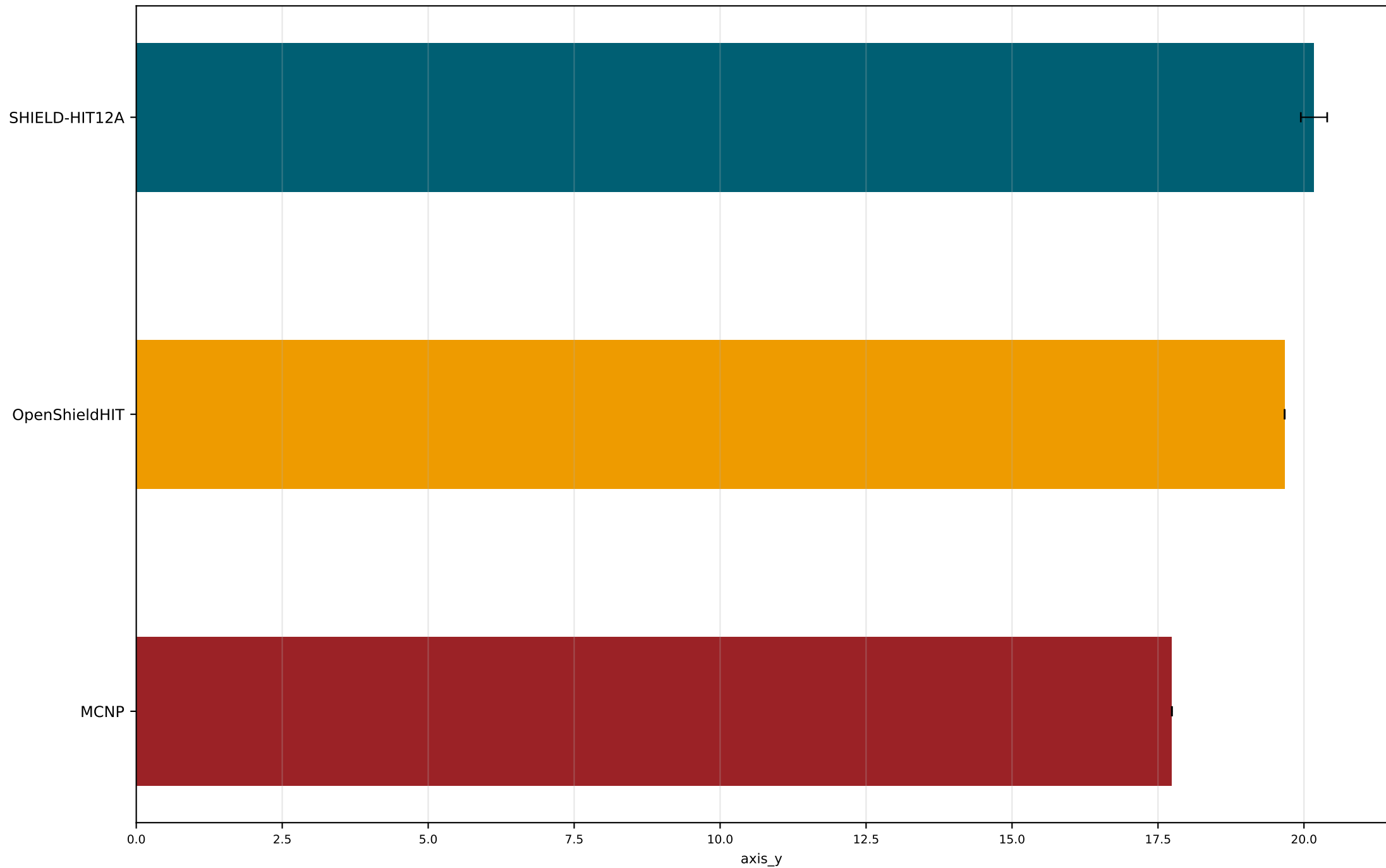
Target volume scalars — D-LET water (primary protons)



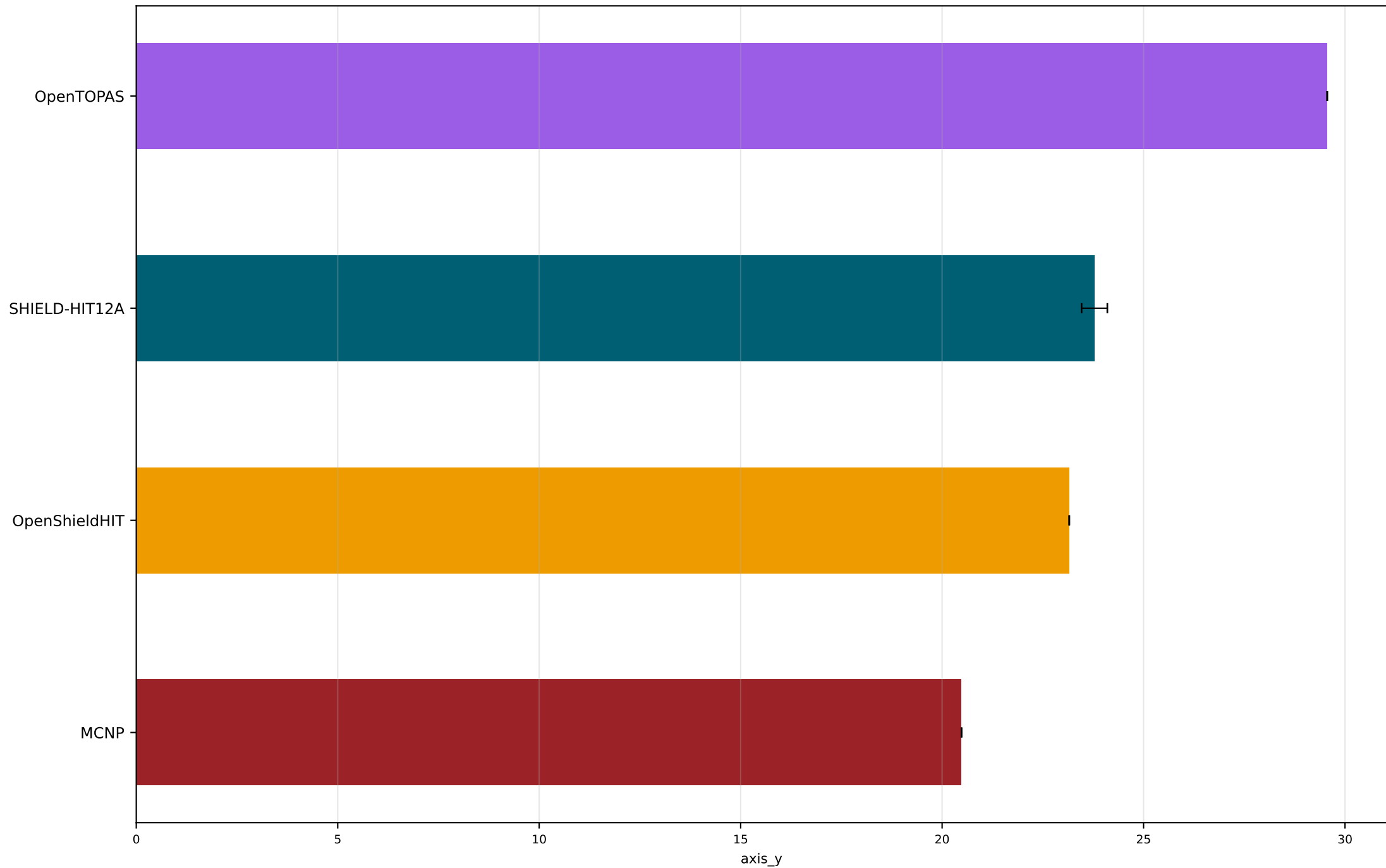
Target volume scalars — D-LET (primary protons)



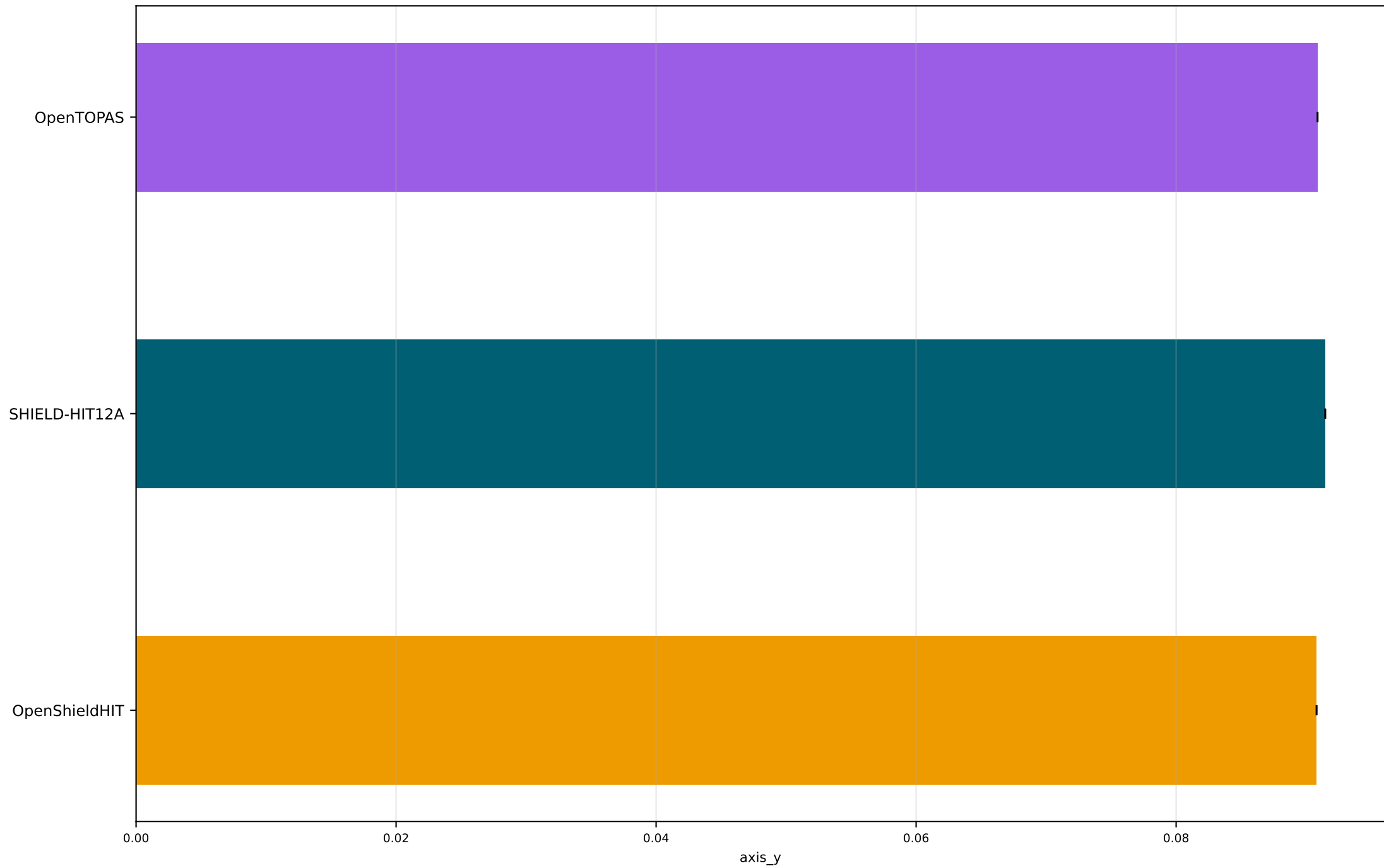
Target volume scalars — D-LET water (protons)



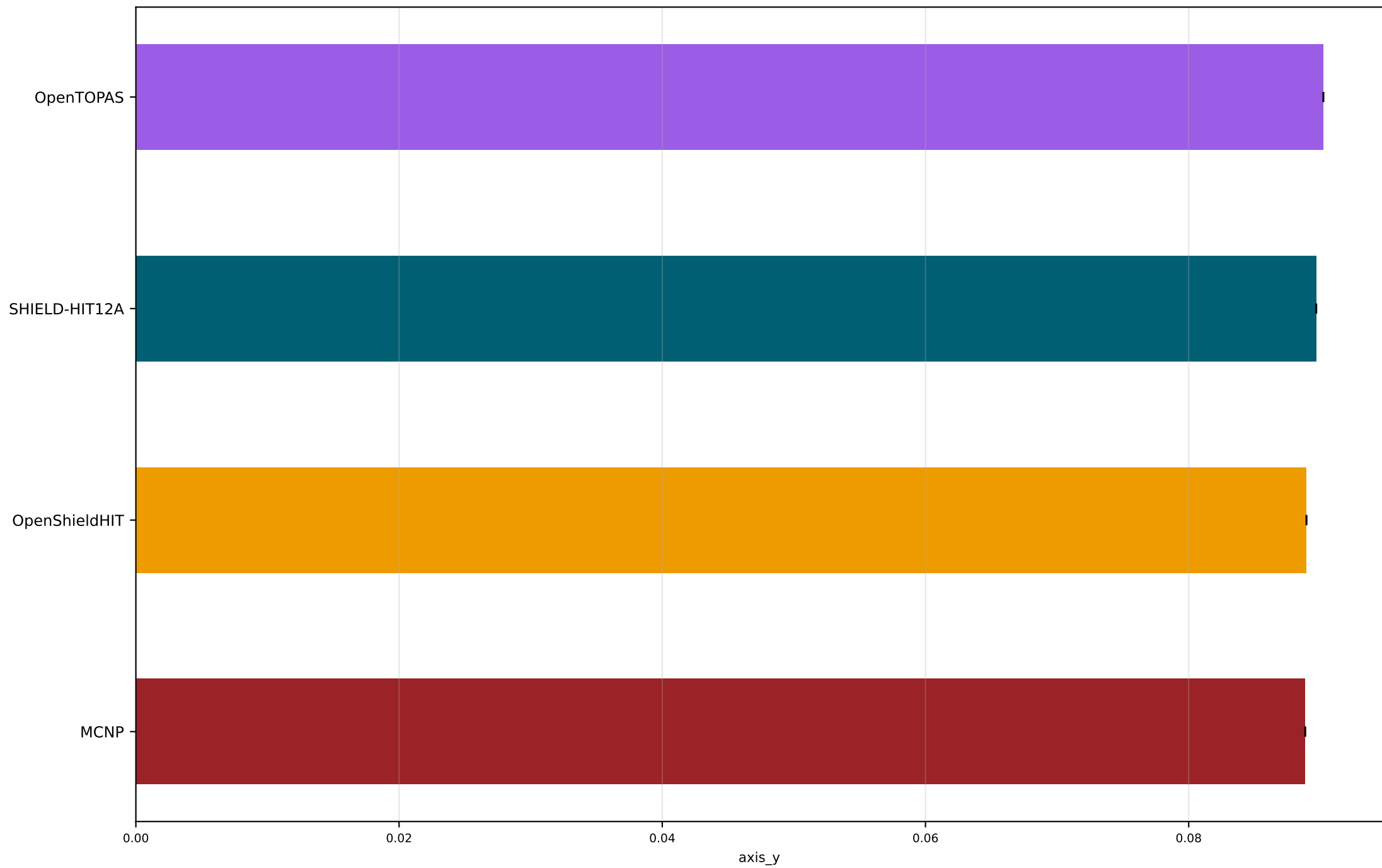
Target volume scalars — D-LET (protons)



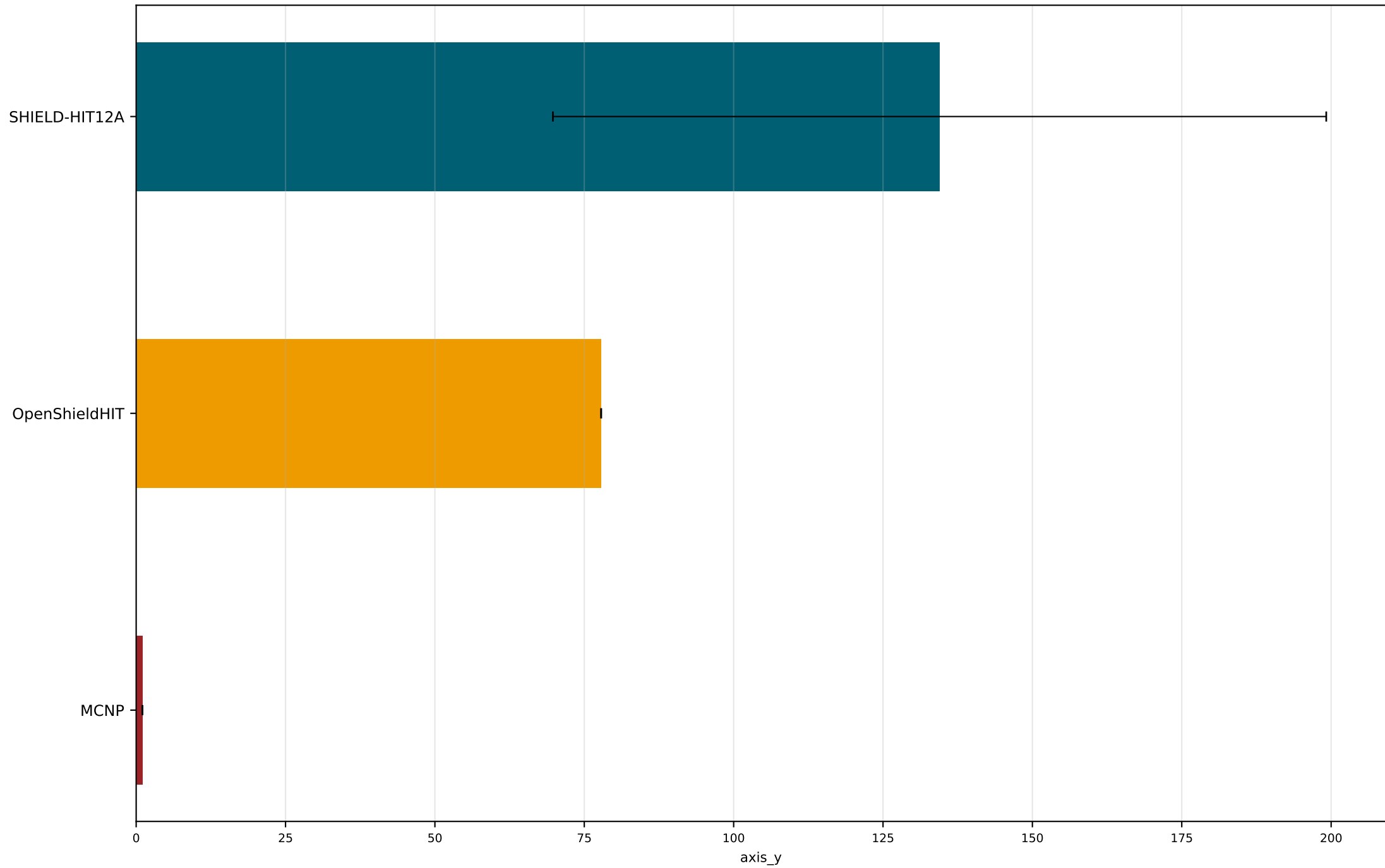
Target volume scalars — Dose-to-water



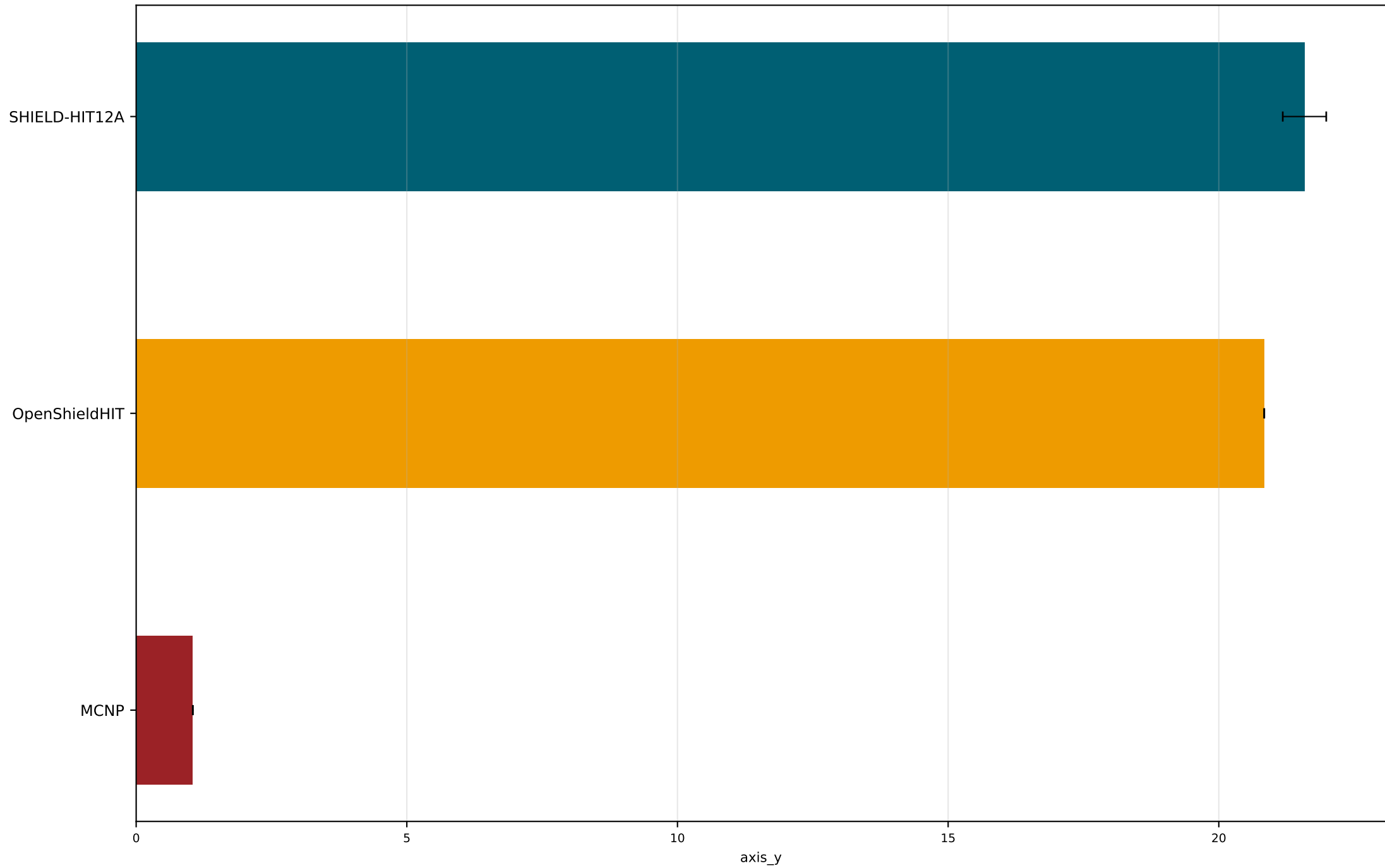
Target volume scalars — Dose



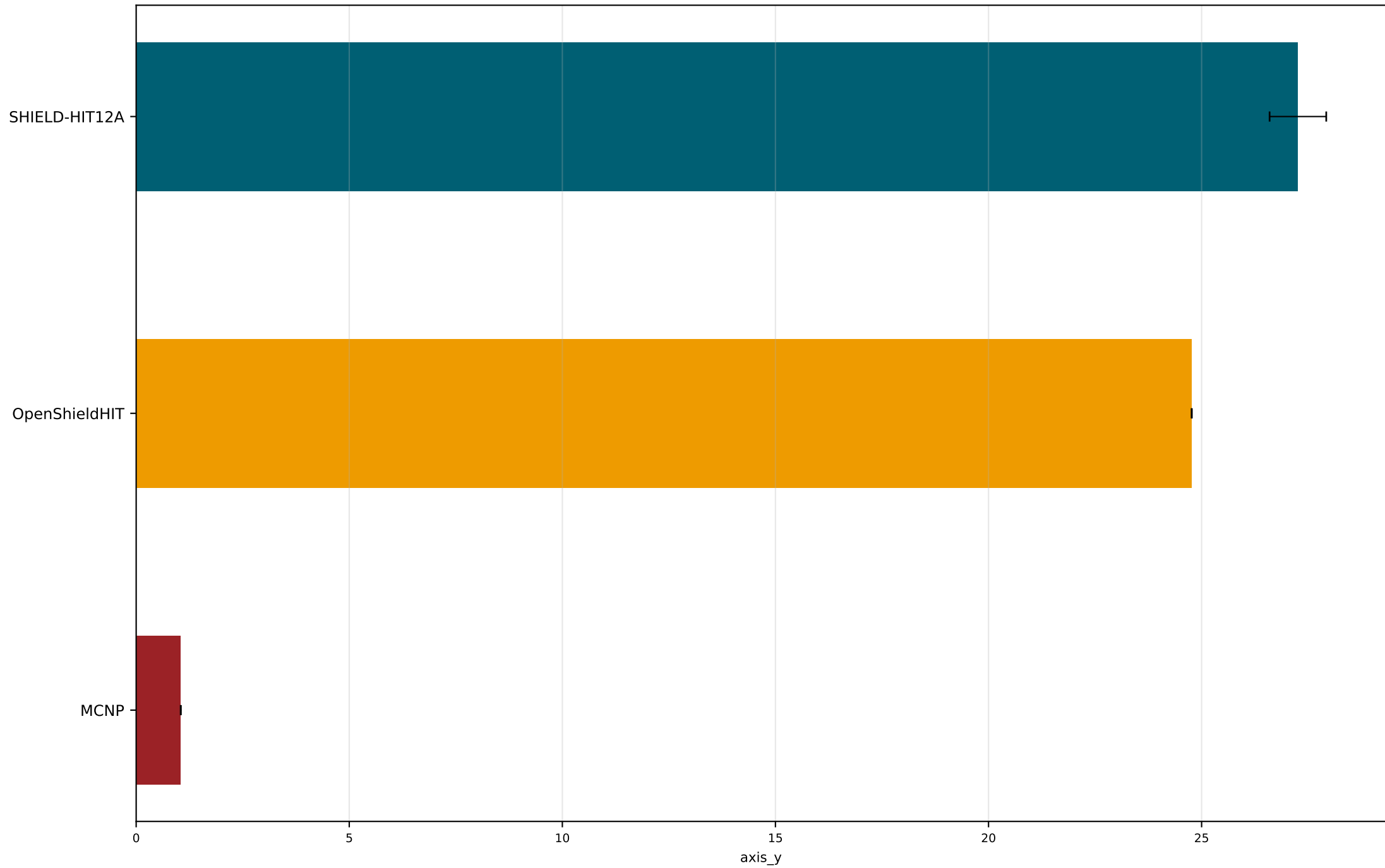
Target volume scalars — D-Qeff



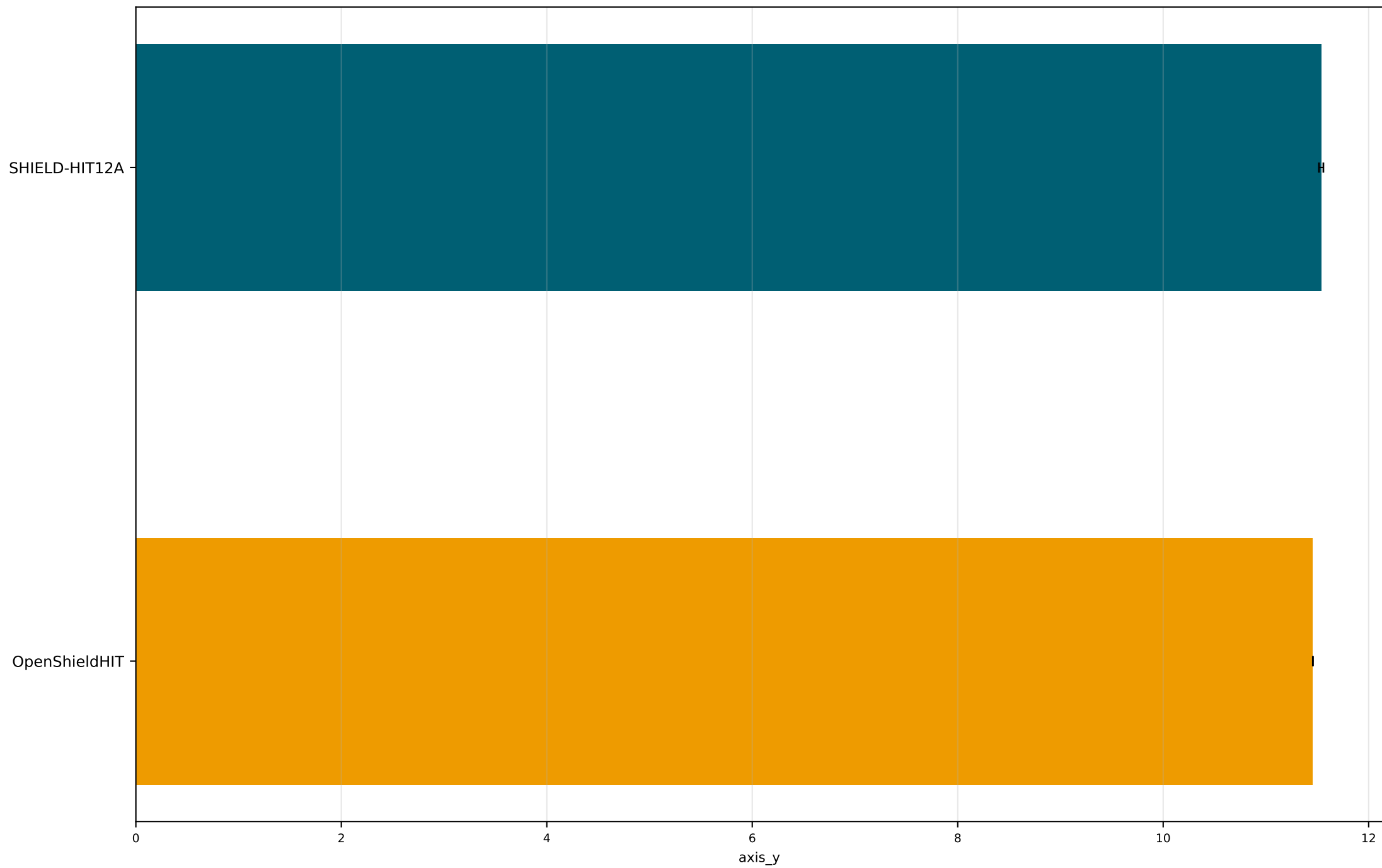
Target volume scalars — D-Qeff (primary protons)



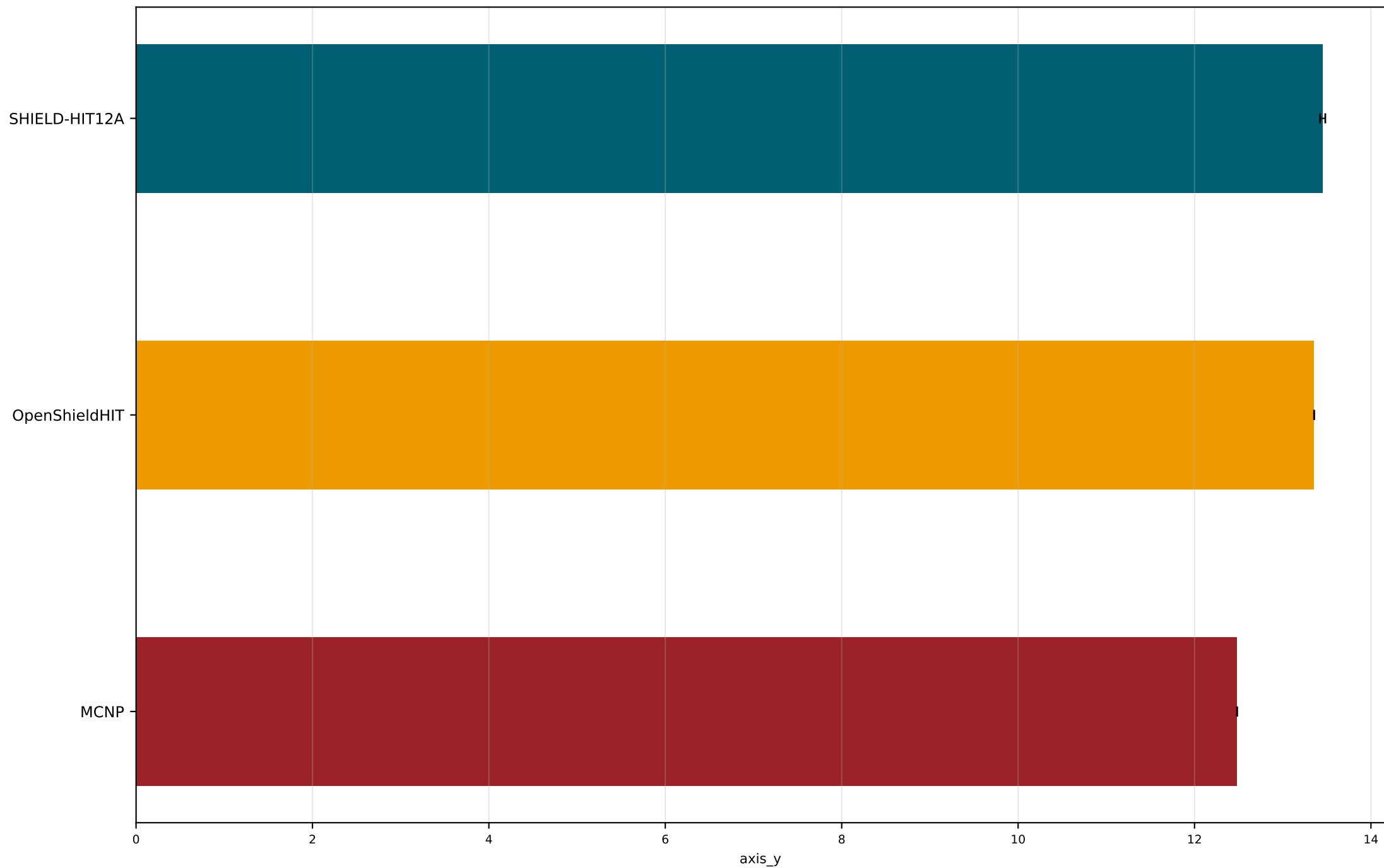
Target volume scalars — D-Qeff (protons)



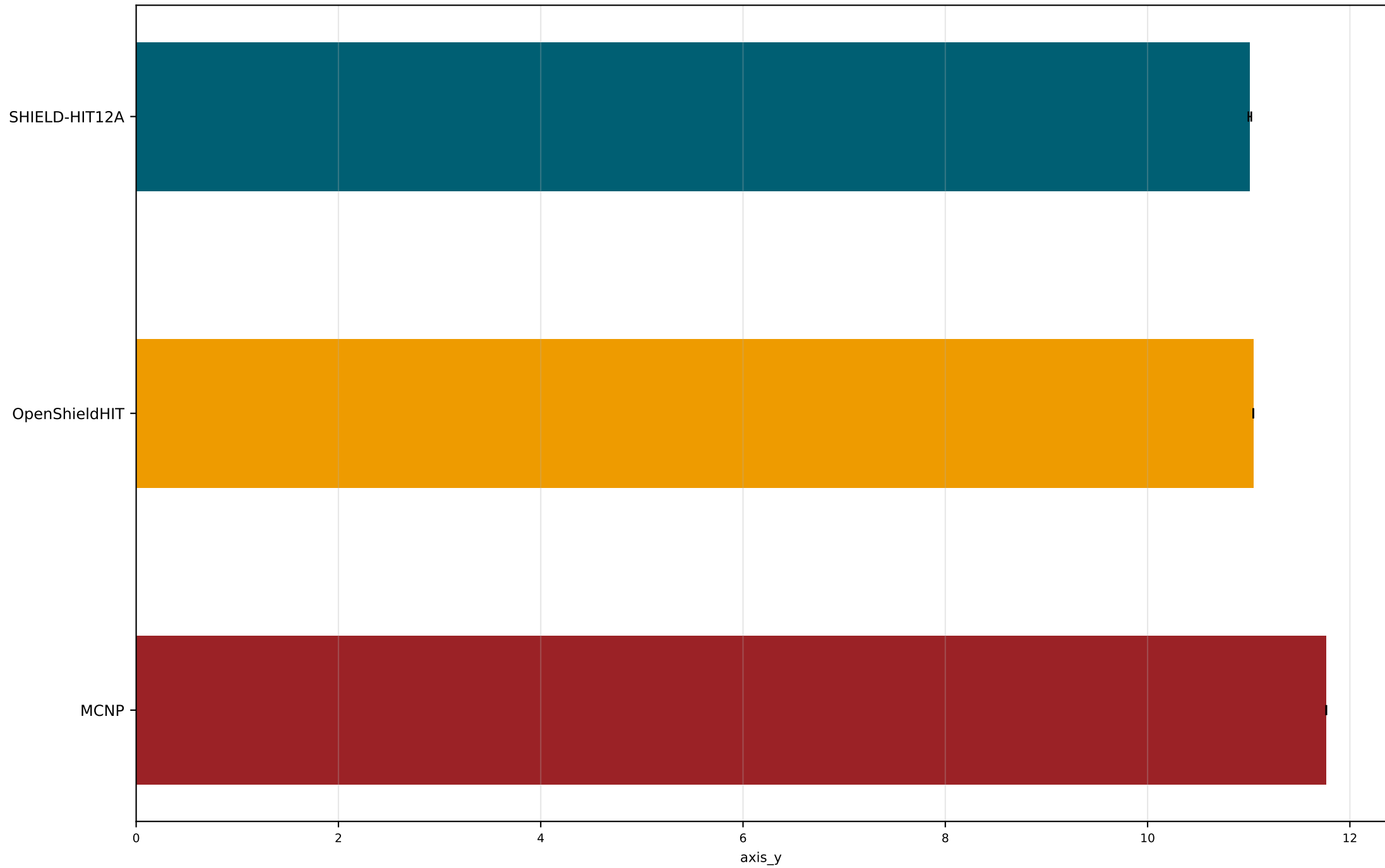
Target volume scalars — T-LET water



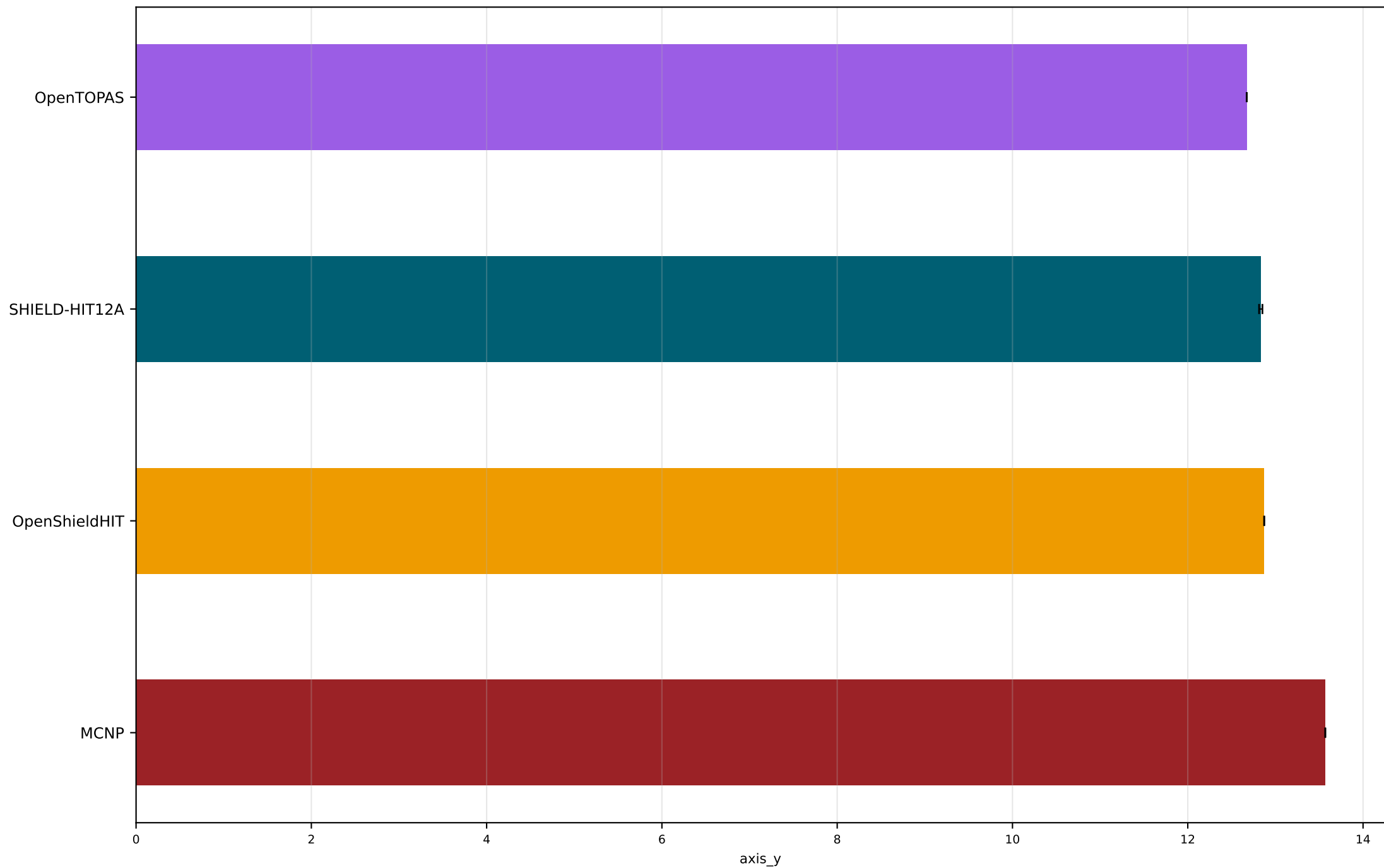
Target volume scalars — T-LET



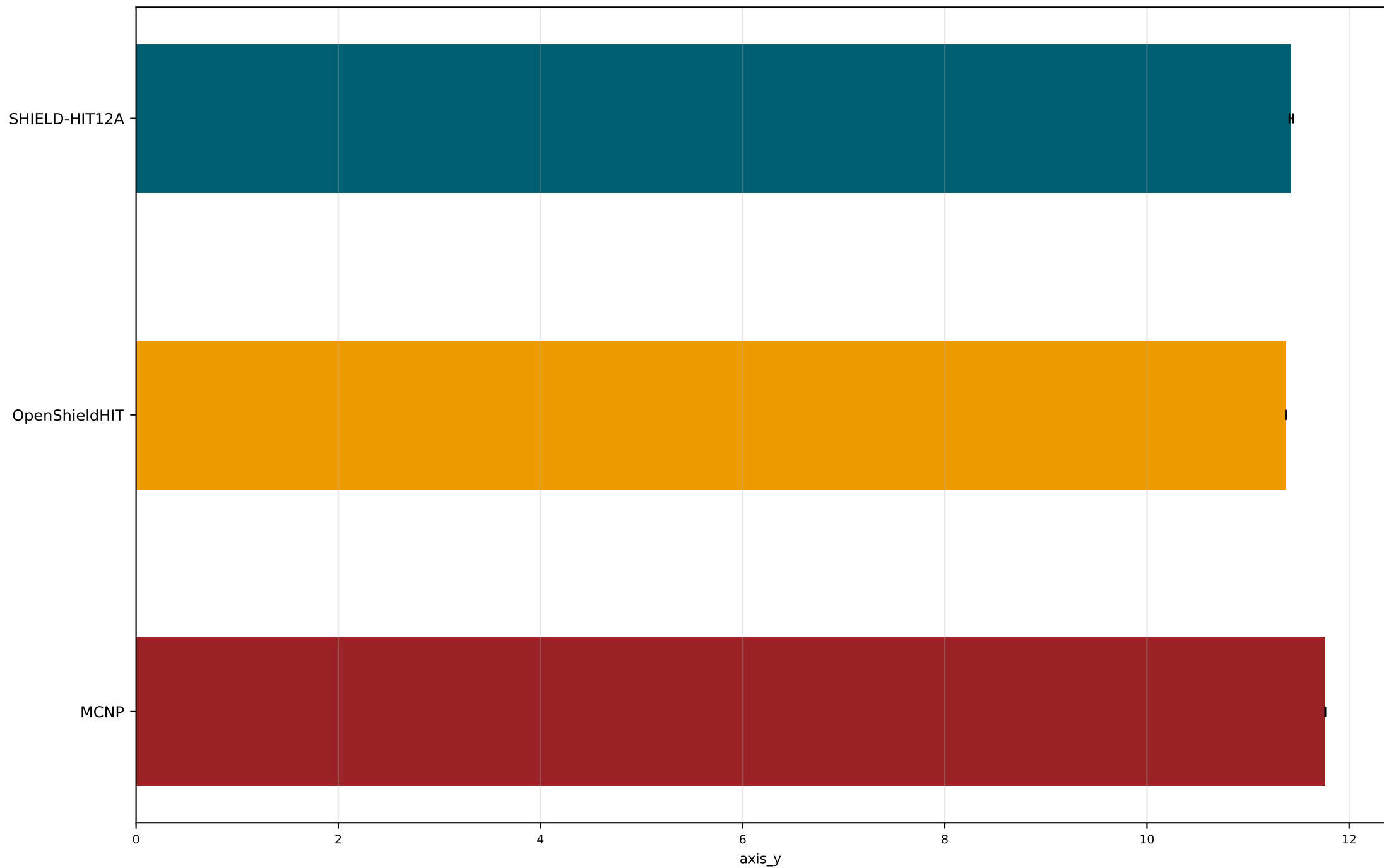
Target volume scalars — T-LET water (primary protons)



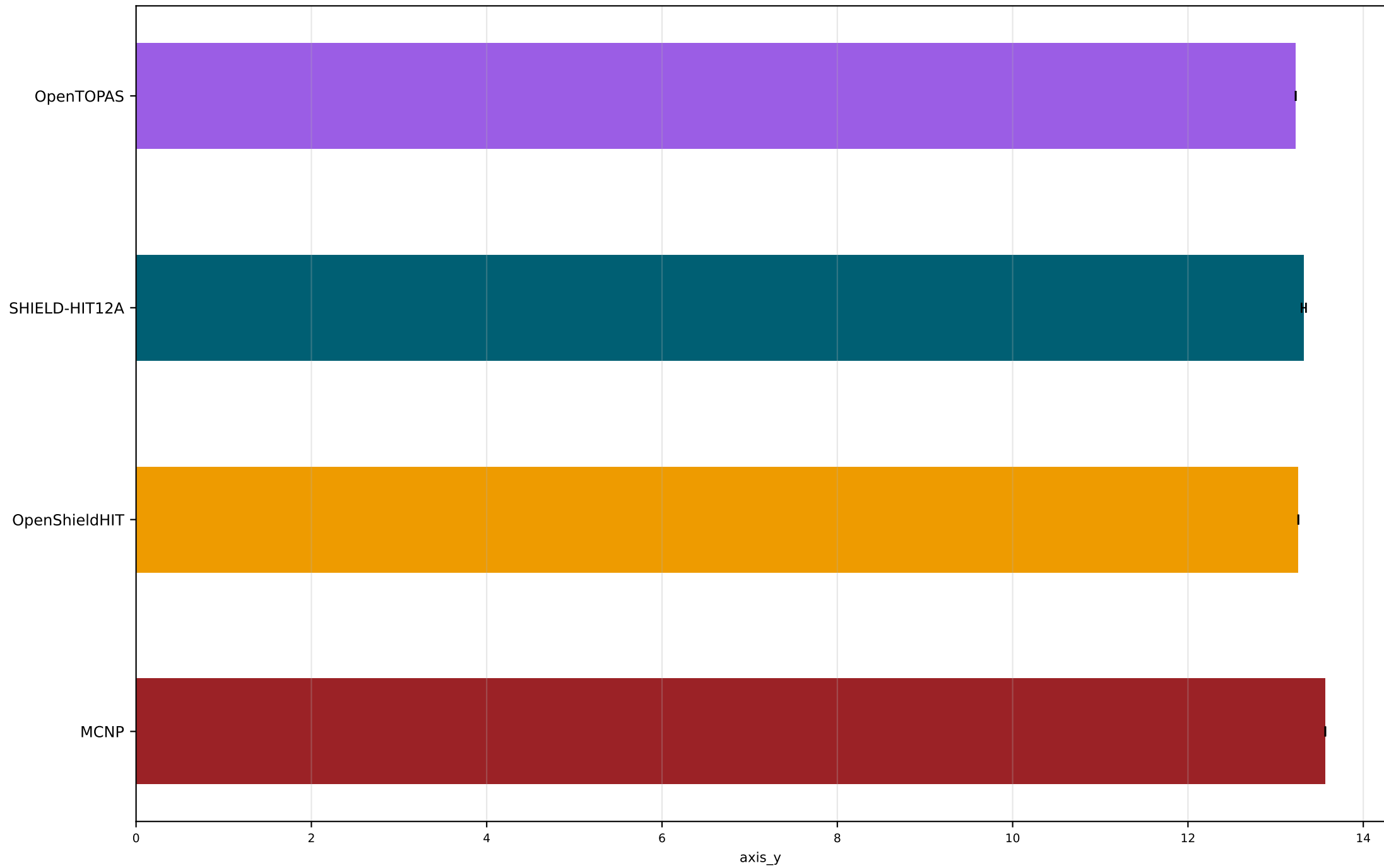
Target volume scalars — T-LET (primary protons)



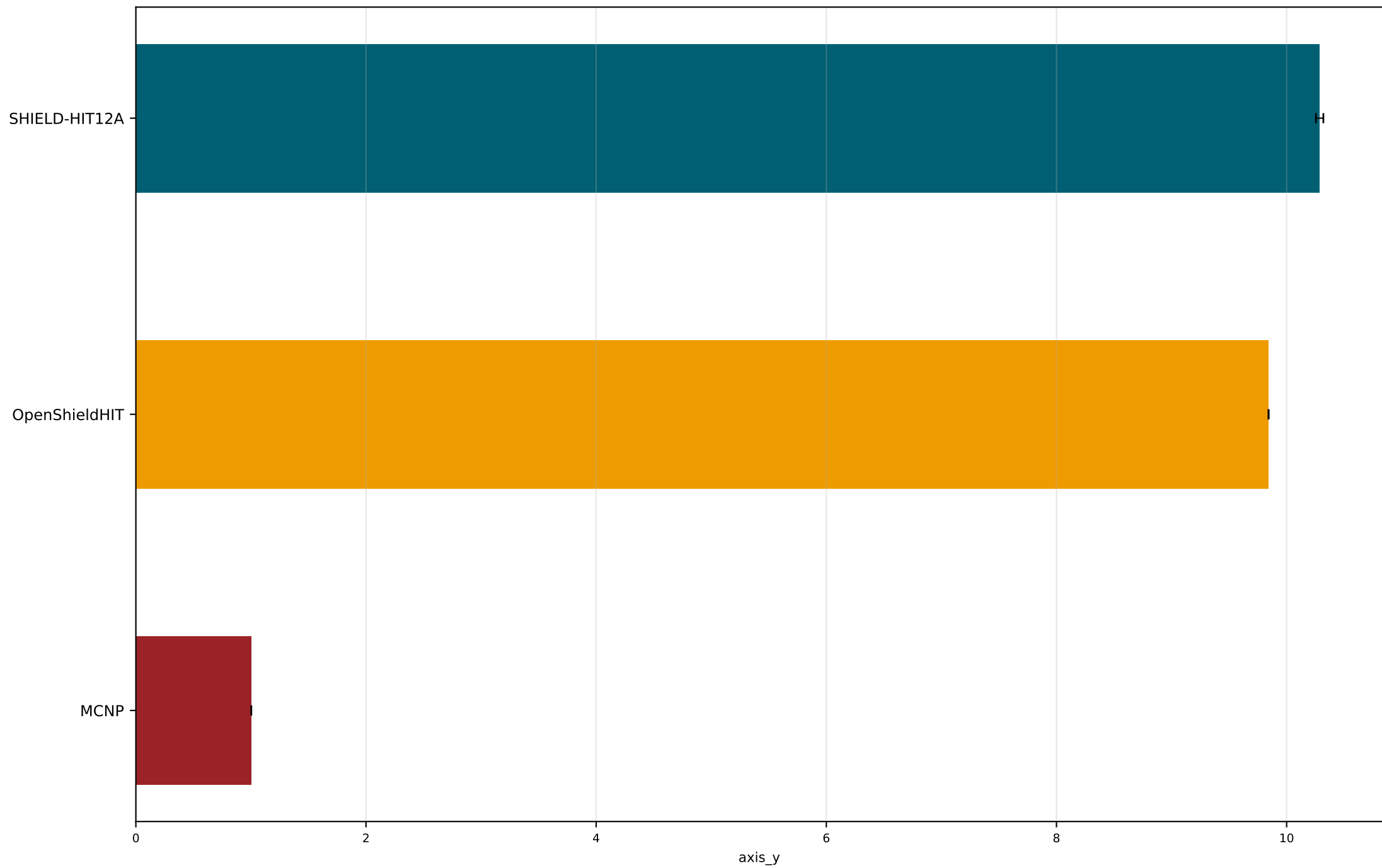
Target volume scalars — T-LET water (protons)



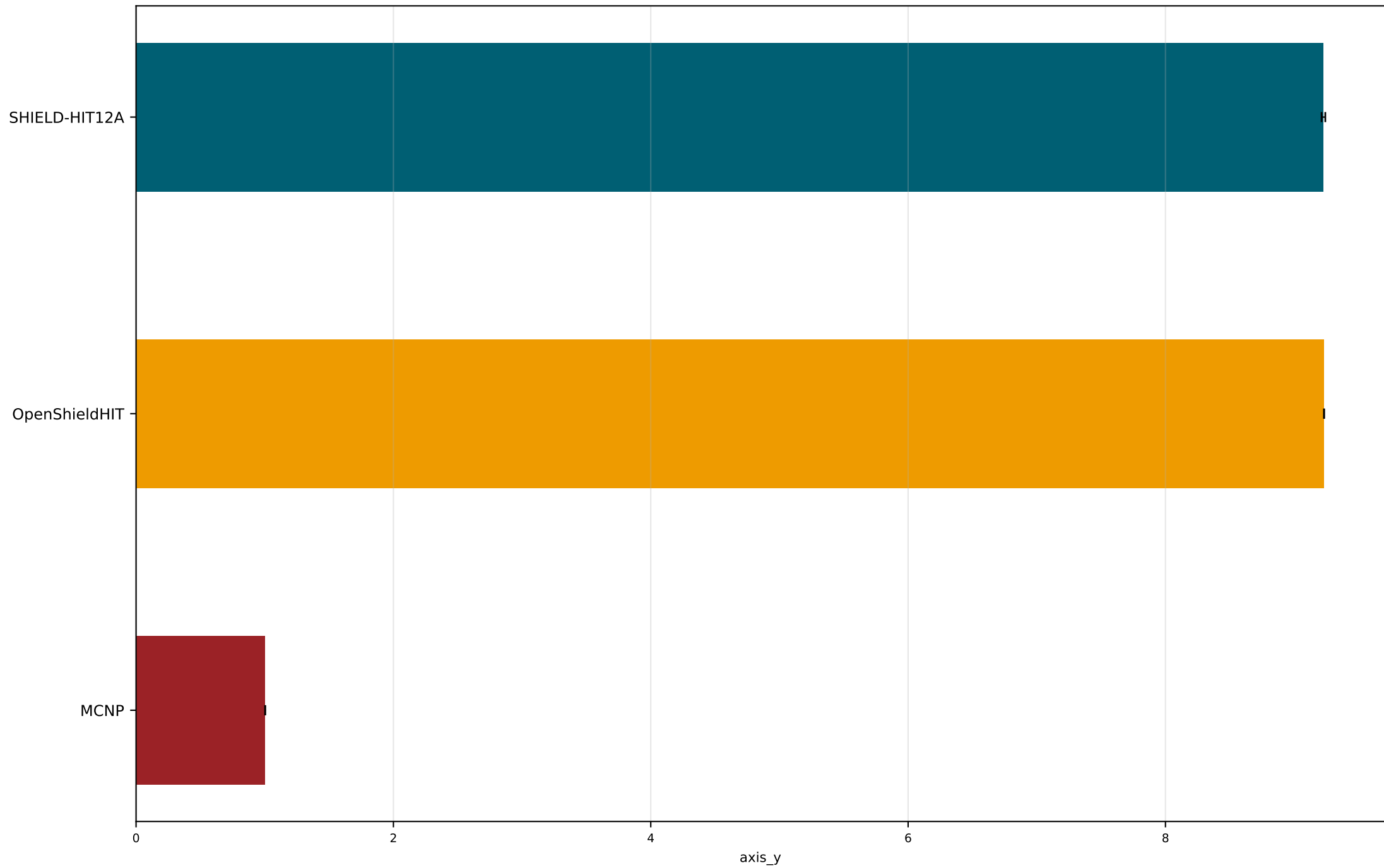
Target volume scalars — T-LET (protons)



Target volume scalars — T-Qeff



Target volume scalars — T-Qeff (primary protons)



Target volume scalars — T-Qeff (protons)

