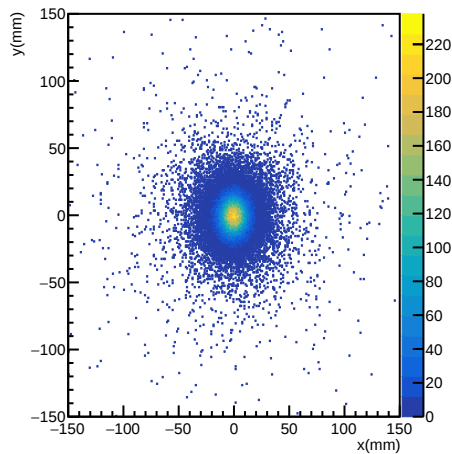
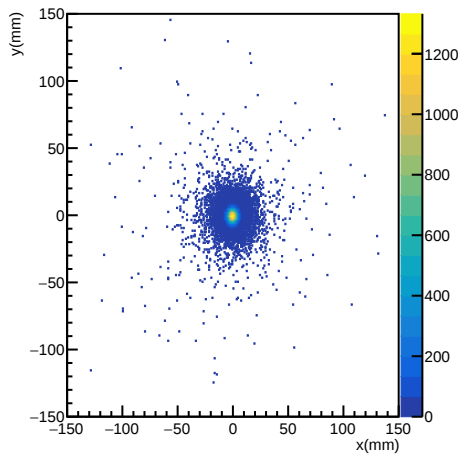


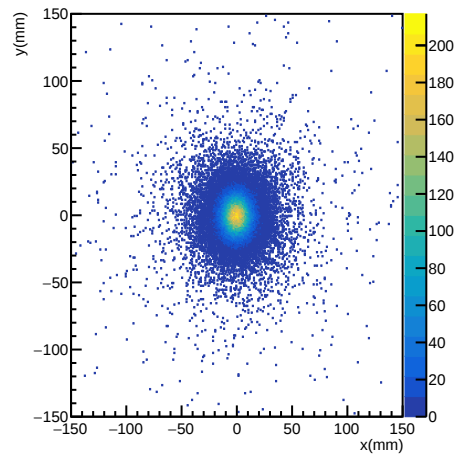
Brem XY Beam Profile at Converter (Z = -58.00 m), 5x41



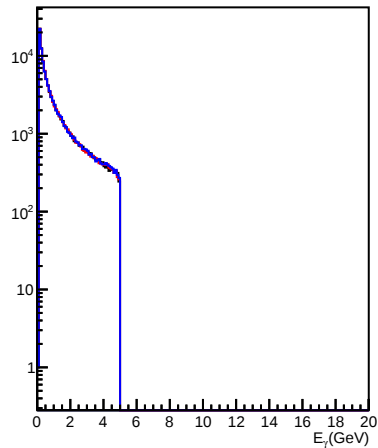
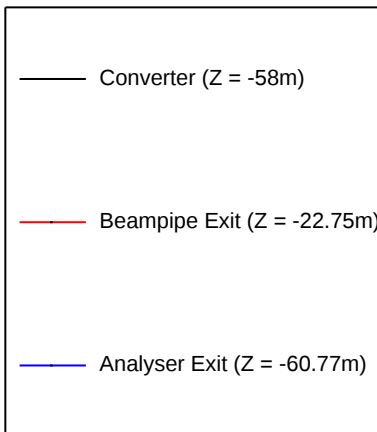
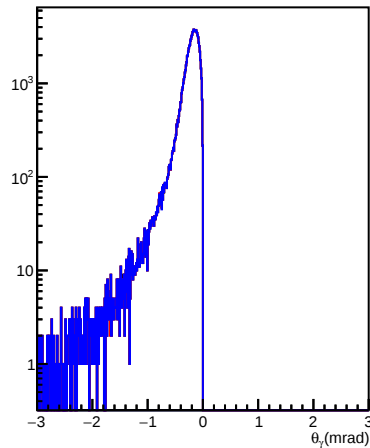
Brem XY Beam Profile at Beampipe Exit (Z = -22.75 m), 5x41



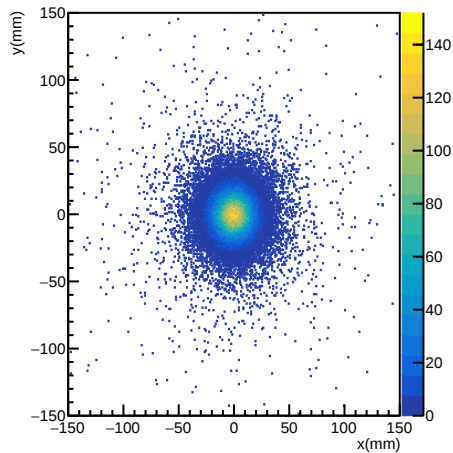
Brem XY Beam Profile at Analyser Exit (Z = -60.77 m), 5x41



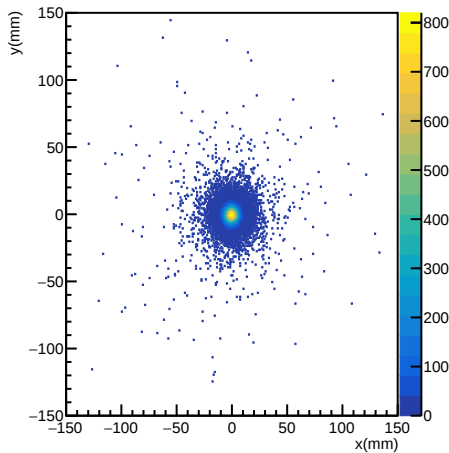
Brem energy spectrum, 5x41

Brem θ_γ Dist, 5x41

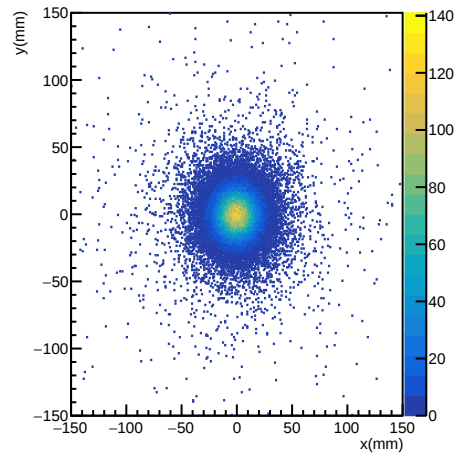
Brem XY Beam Profile at Converter (Z = -58.00 m), 5x100



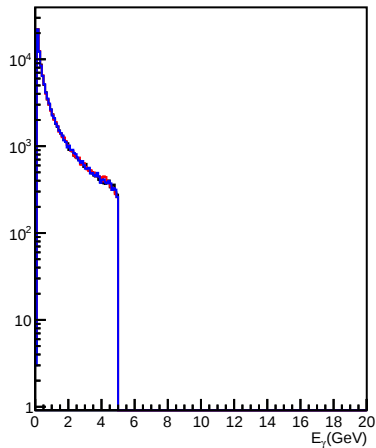
Brem XY Beam Profile at Beampipe Exit (Z = -22.75 m), 5x100



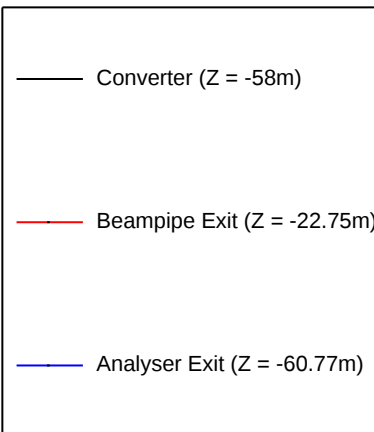
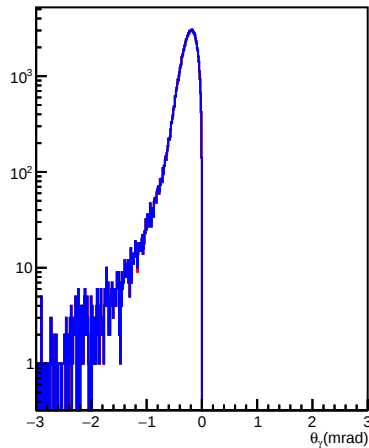
Brem XY Beam Profile at Analyser Exit (Z = -60.77 m), 5x100



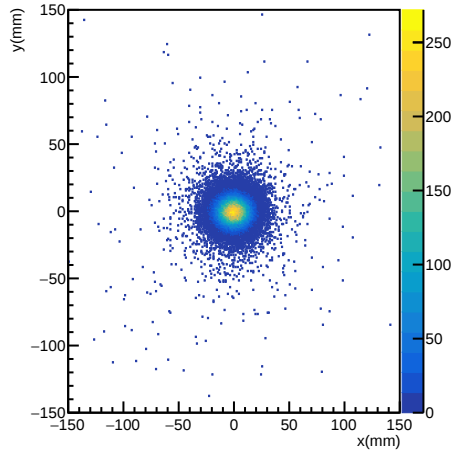
Brem energy spectrum, 5x100



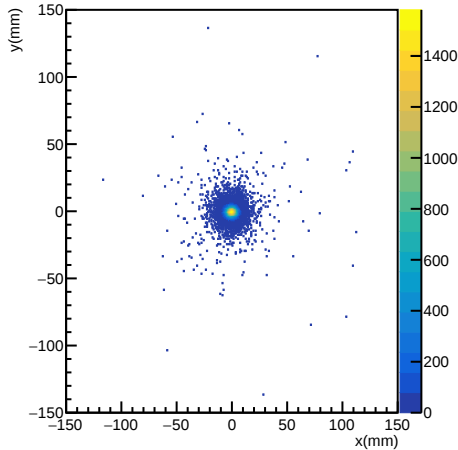
Brem θ_γ Dist, 5x100



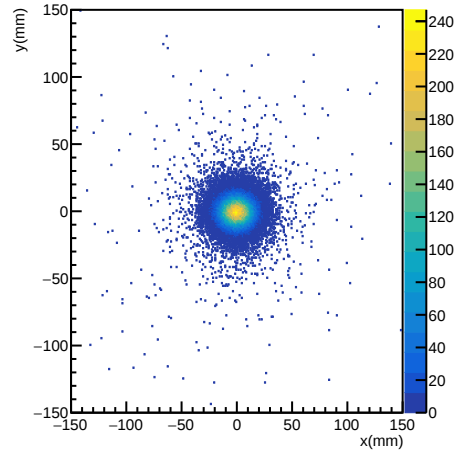
Brem XY Beam Profile at Converter (Z = -58.00 m), 10x100



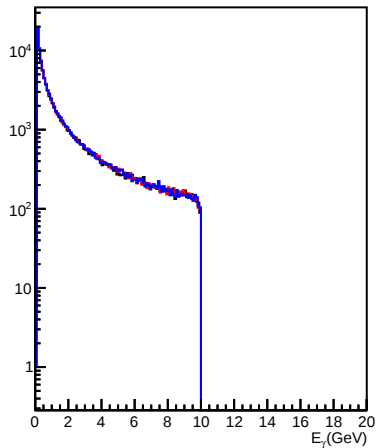
Brem XY Beam Profile at Beampipe Exit (Z = -22.75 m), 10x100



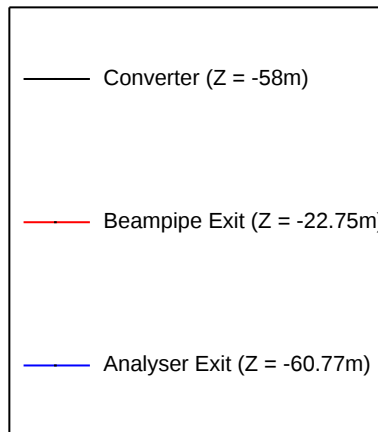
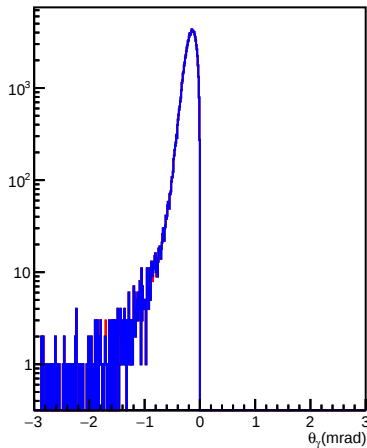
Brem XY Beam Profile at Analyser Exit (Z = -60.77 m), 10x100



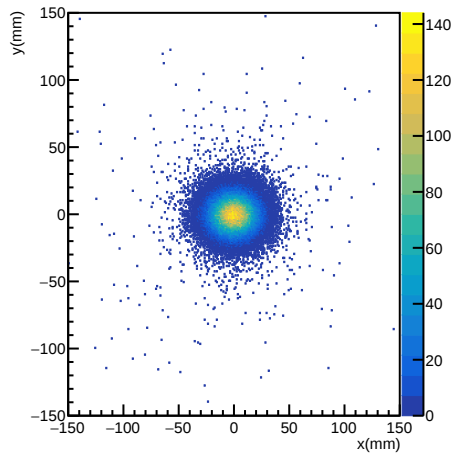
Brem energy spectrum, 10x100



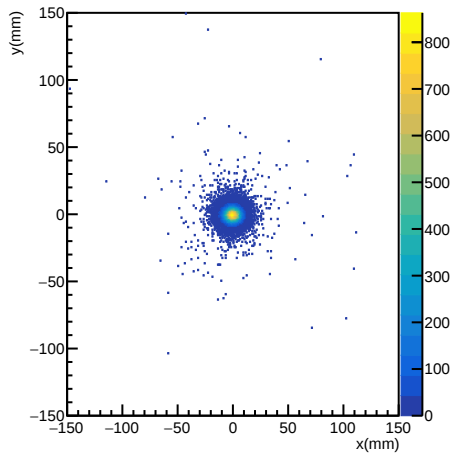
Brem θ_γ Dist, 10x100



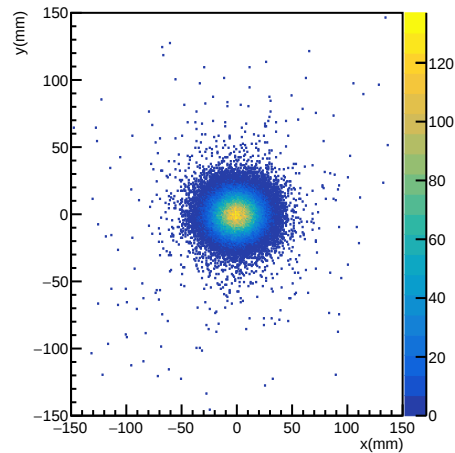
Brem XY Beam Profile at Converter (Z = -58.00 m), 10x275



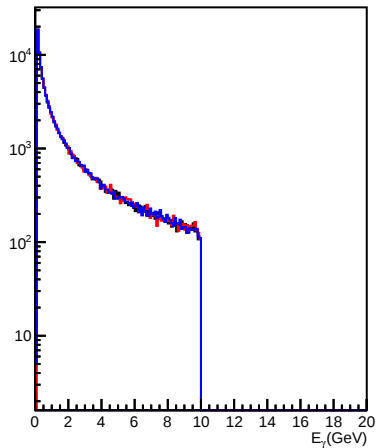
Brem XY Beam Profile at Beampipe Exit (Z = -22.75 m), 10x275



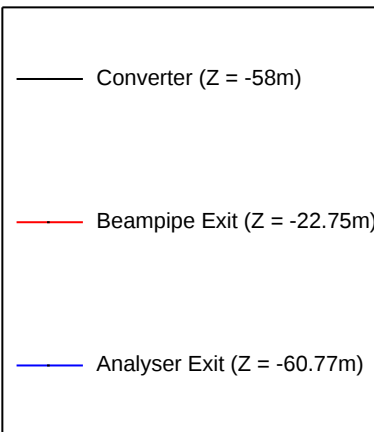
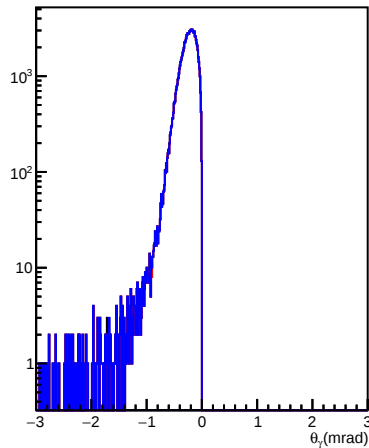
Brem XY Beam Profile at Analyser Exit (Z = -60.77 m), 10x275



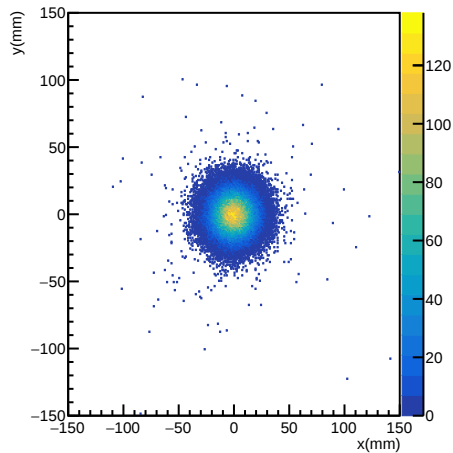
Brem energy spectrum, 10x275



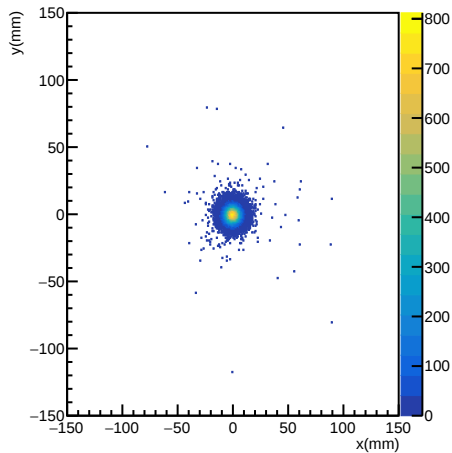
Brem θ_γ Dist, 10x275



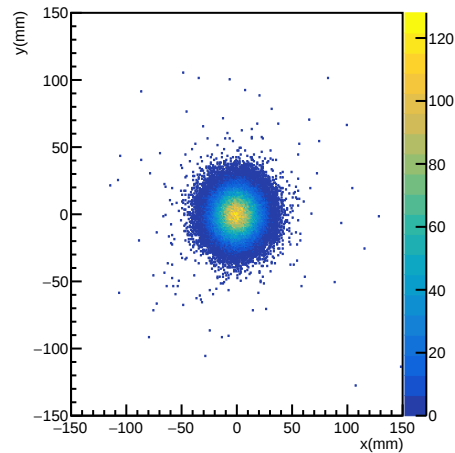
Brem XY Beam Profile at Converter (Z = -58.00 m), 18x275



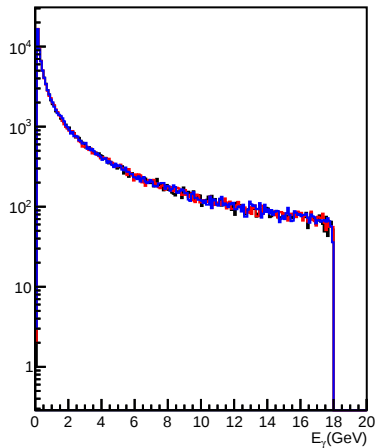
Brem XY Beam Profile at Beampipe Exit (Z = -22.75 m), 18x275



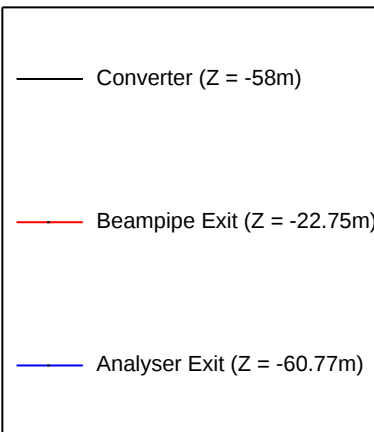
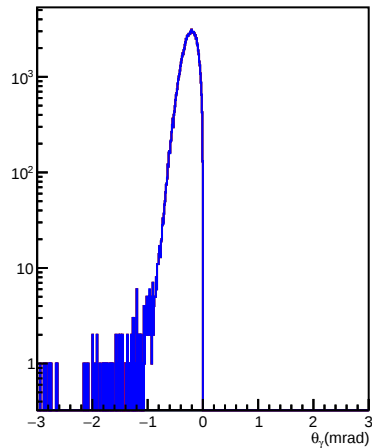
Brem XY Beam Profile at Analyser Exit (Z = -60.77 m), 18x275



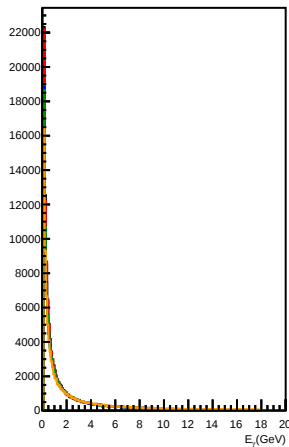
Brem energy spectrum, 18x275



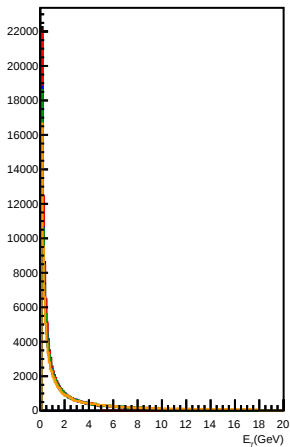
Brem θ_γ Dist, 18x275



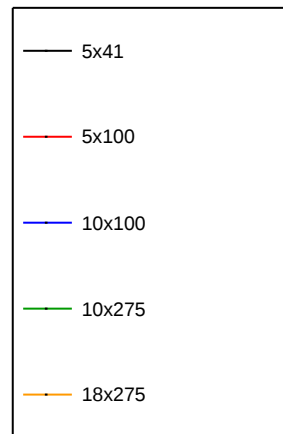
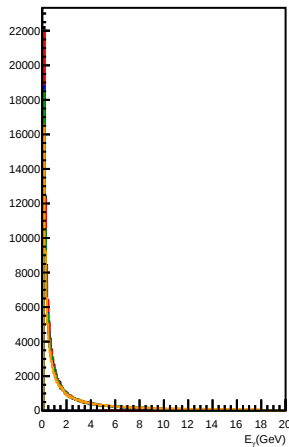
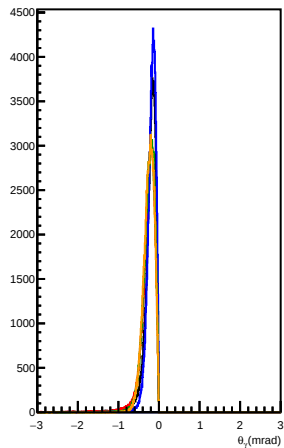
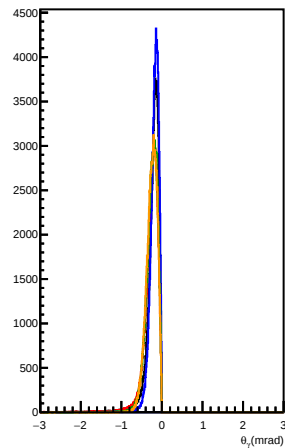
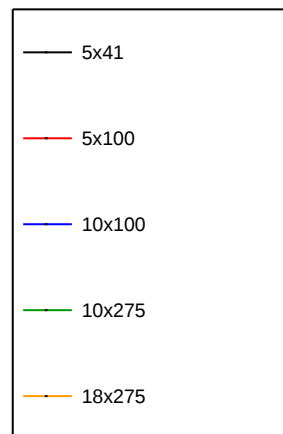
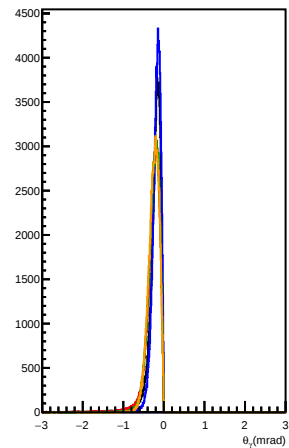
Brem energy spectrum at Converter



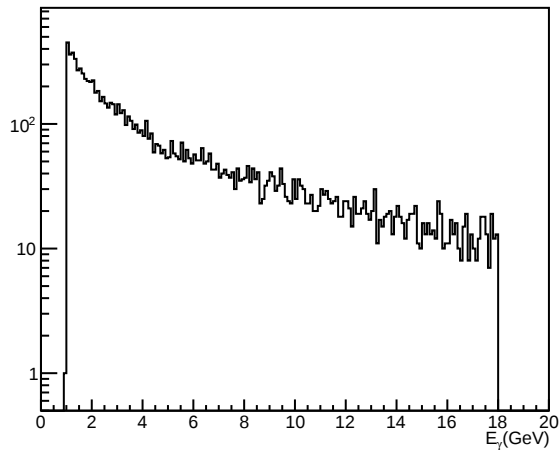
Brem energy spectrum at BeampipeExit



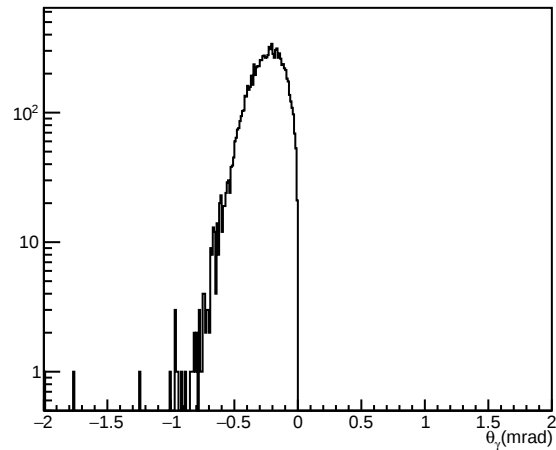
Brem energy spectrum at AnalyserExit

Brem θ_γ Dist at ConverterBrem θ_γ Dist at BeampipeExitBrem θ_γ Dist at AnalyserExit

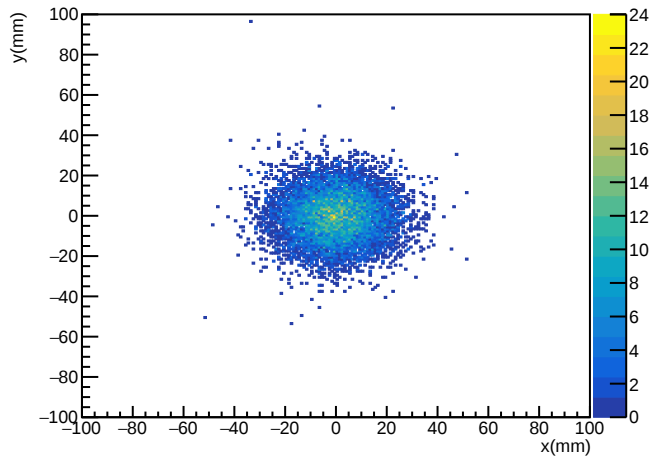
Brem energy spectrum at converter, 18x275, Afterburner off



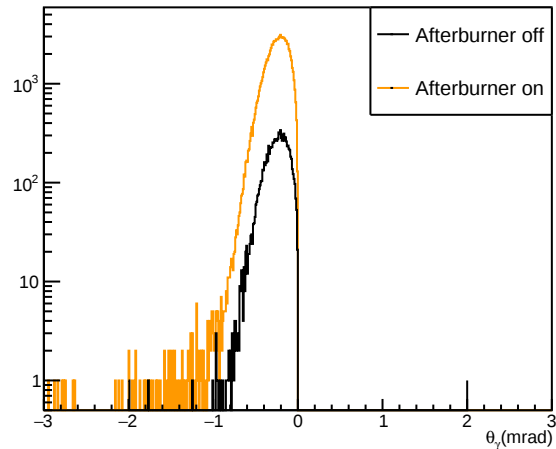
Brem θ_γ Dist at converter, 18x275, Afterburner off



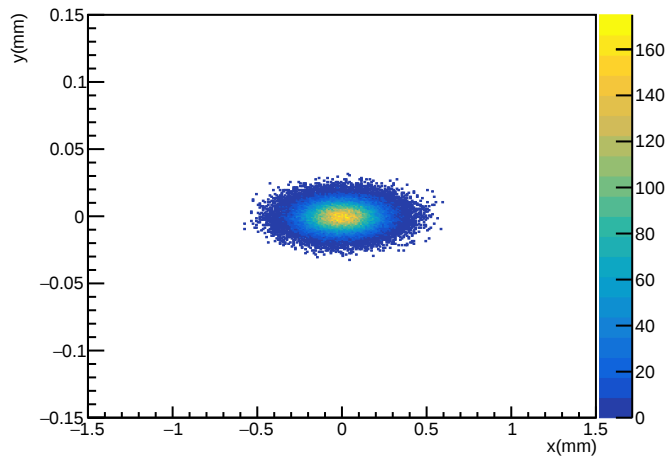
Brem XY Beam Profile at converter, 18x275, Afterburner off



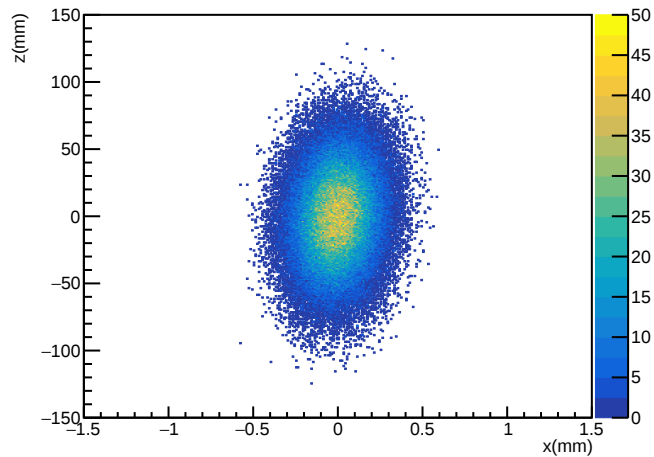
Brem θ_γ Dist at Converter (Z = -58.00 m), 18x275



Brem XY Beam Profile at IP, 18x275



Brem XZ Beam Profile at IP, 18x275



Brem YZ Beam Profile at IP, 18x275

