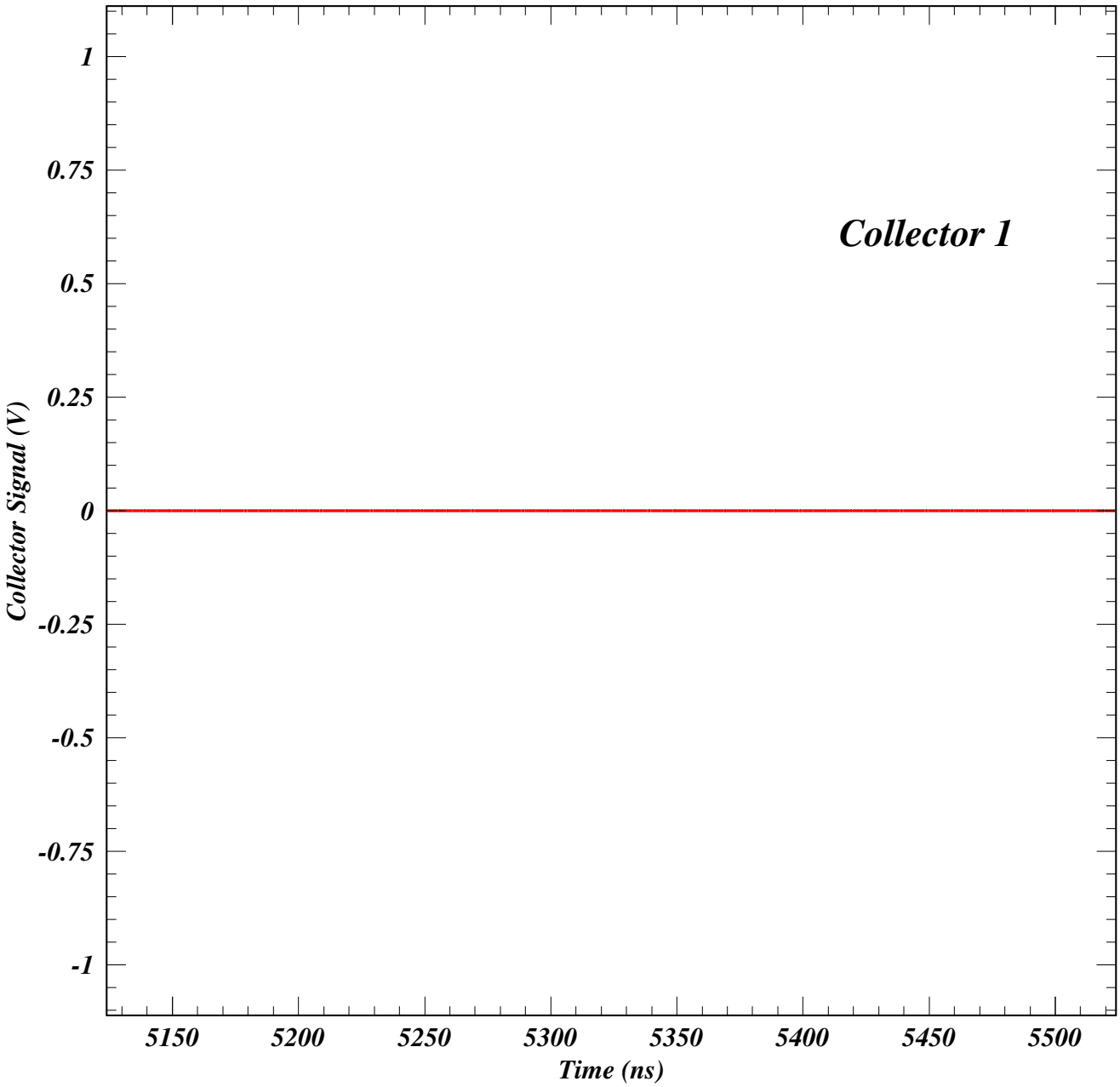
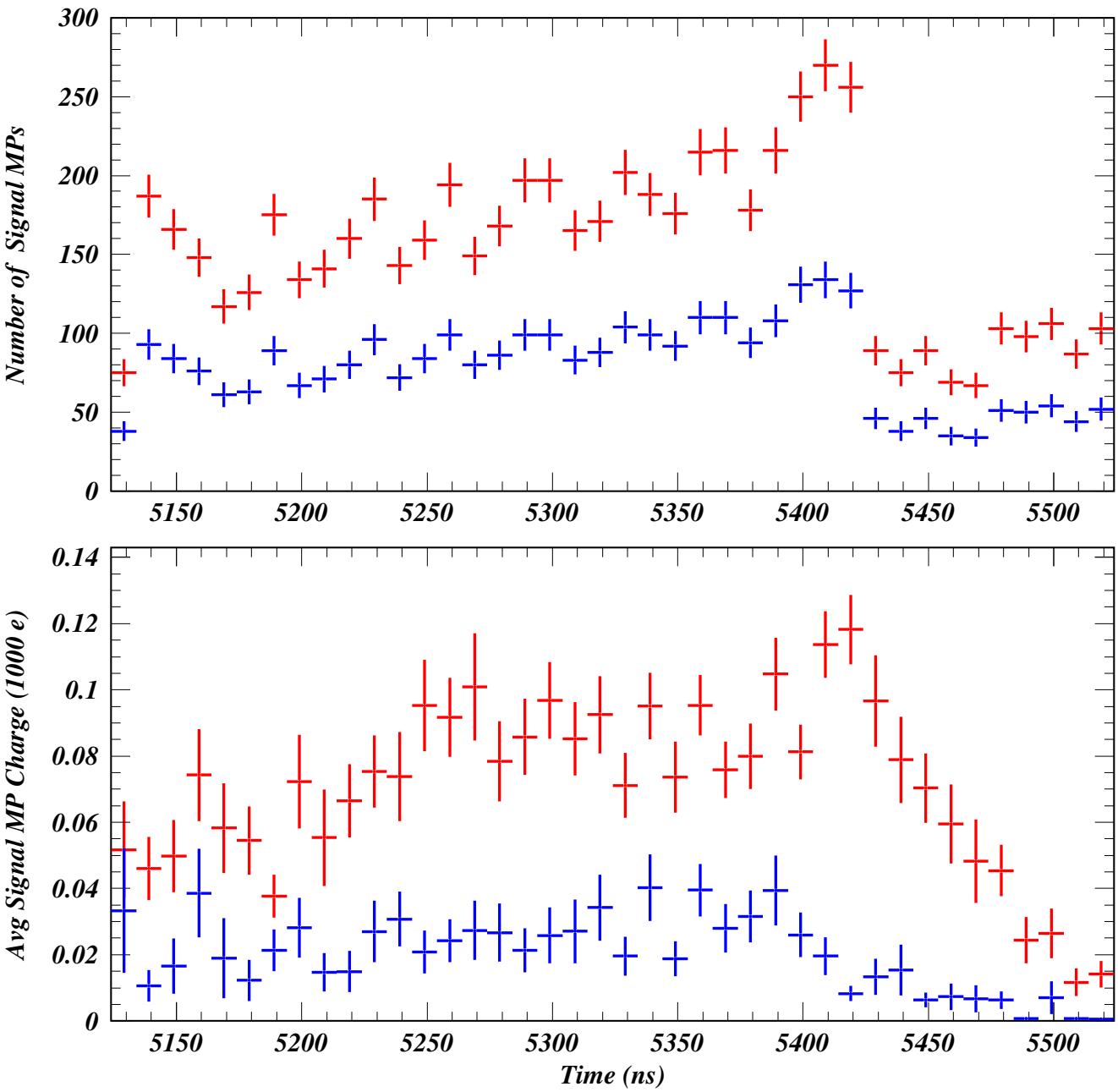
14/08/20 11.58

Job 38430: QSPU Simulation



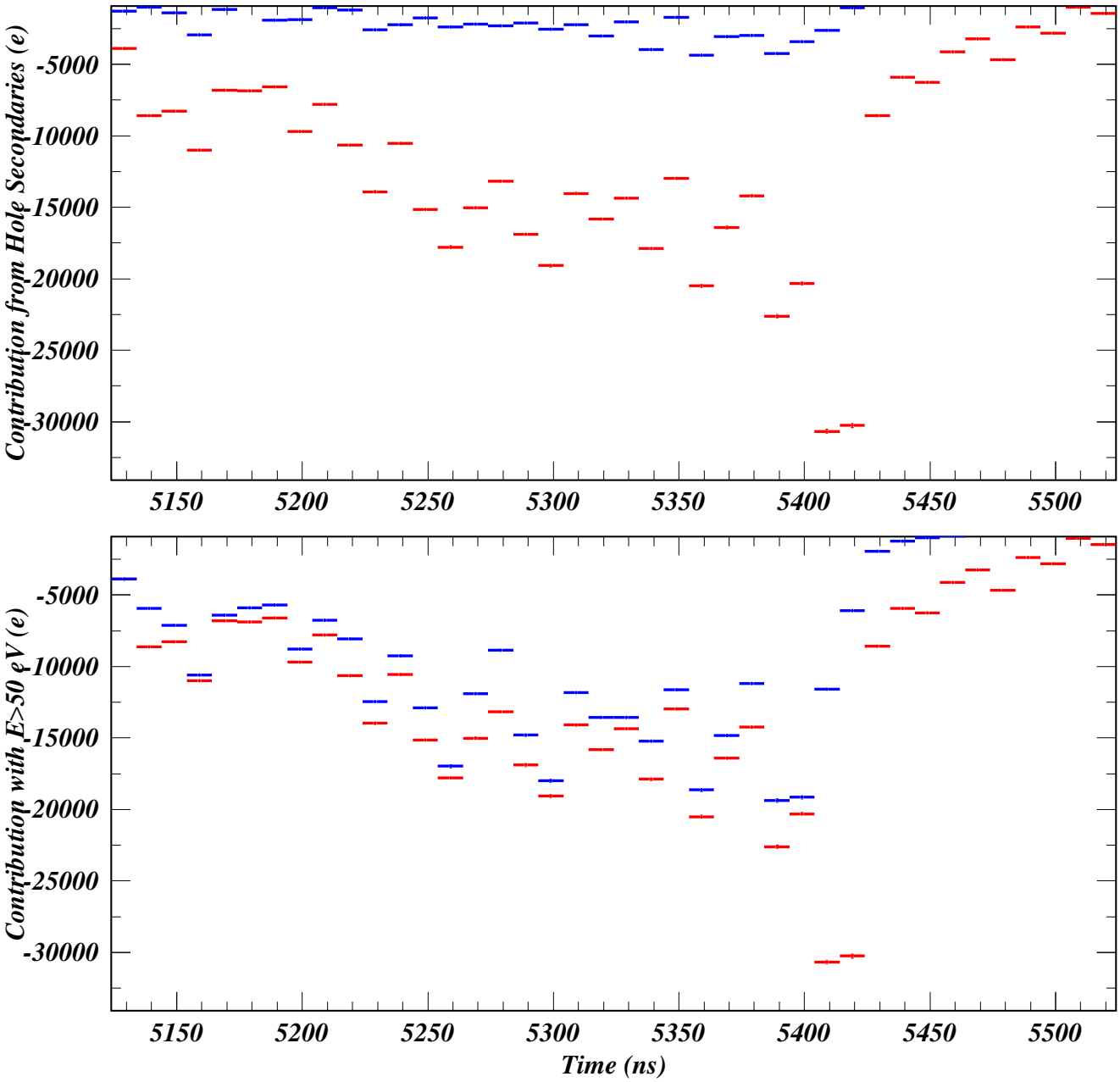
14/08/20 11.58

Job 38430: QSPU Simulation



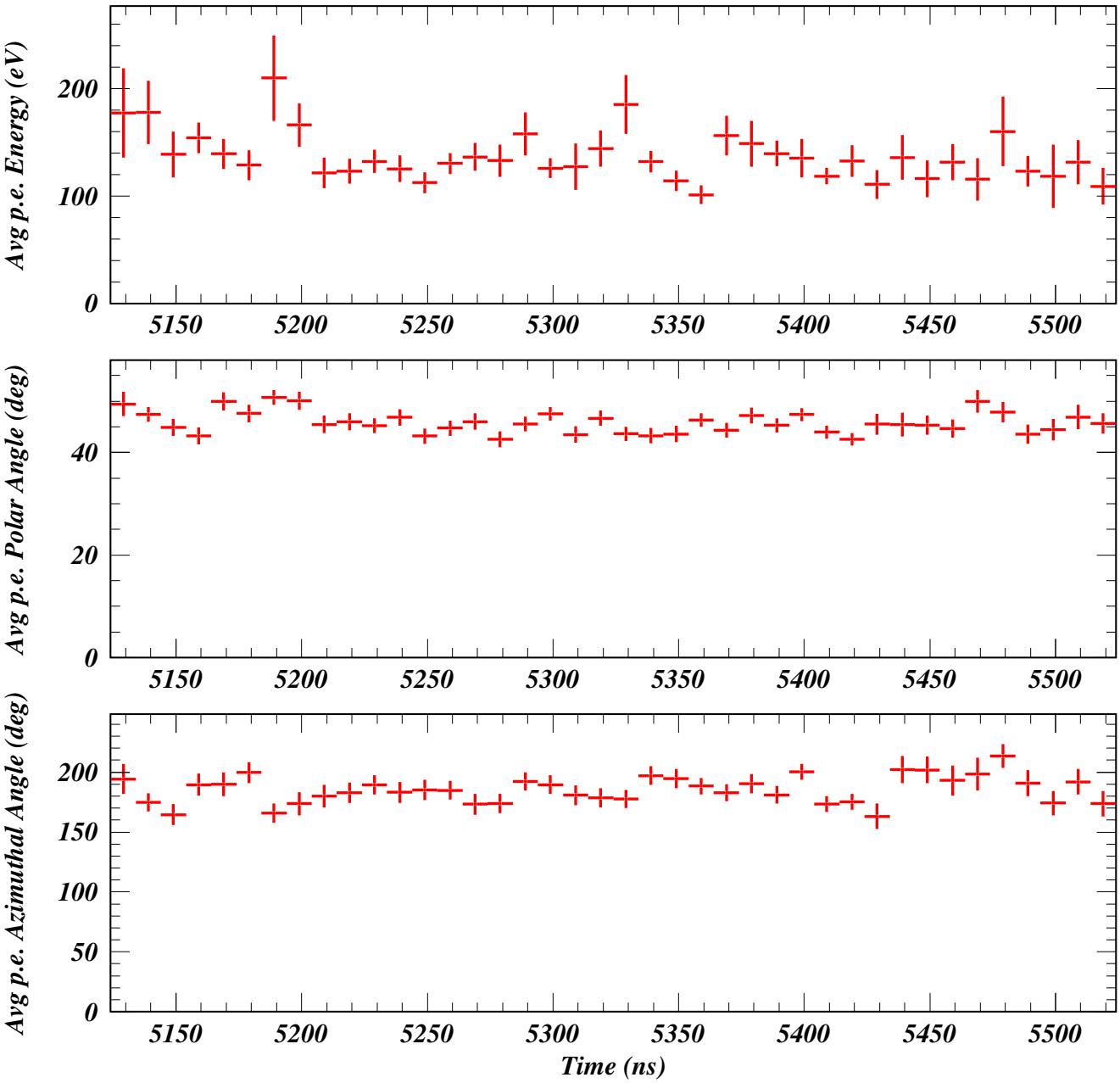
14/08/20 11.58

Job 38430: QSPU Simulation



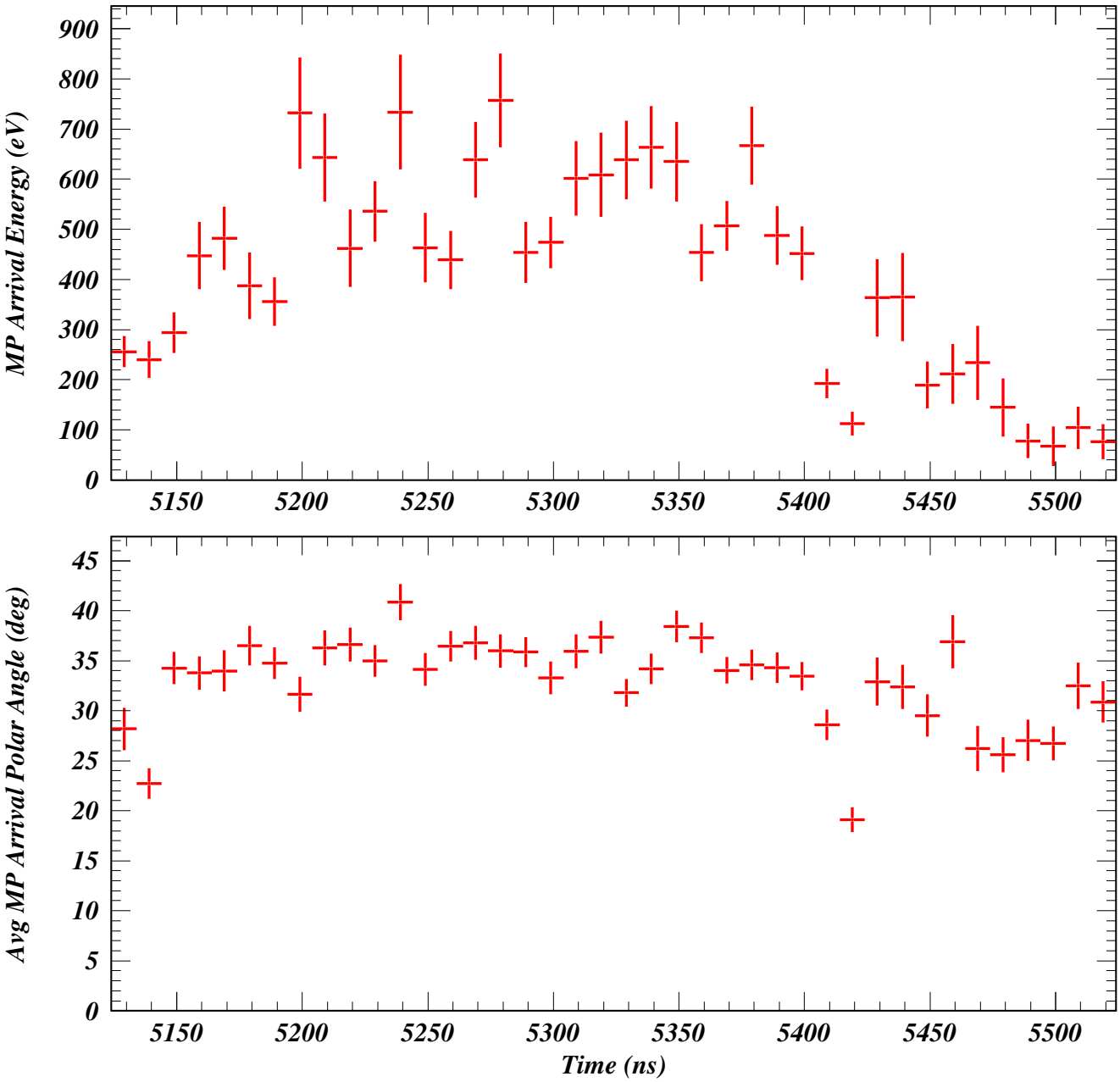
14/08/20 11.58

Job 38430: QSPU Simulation



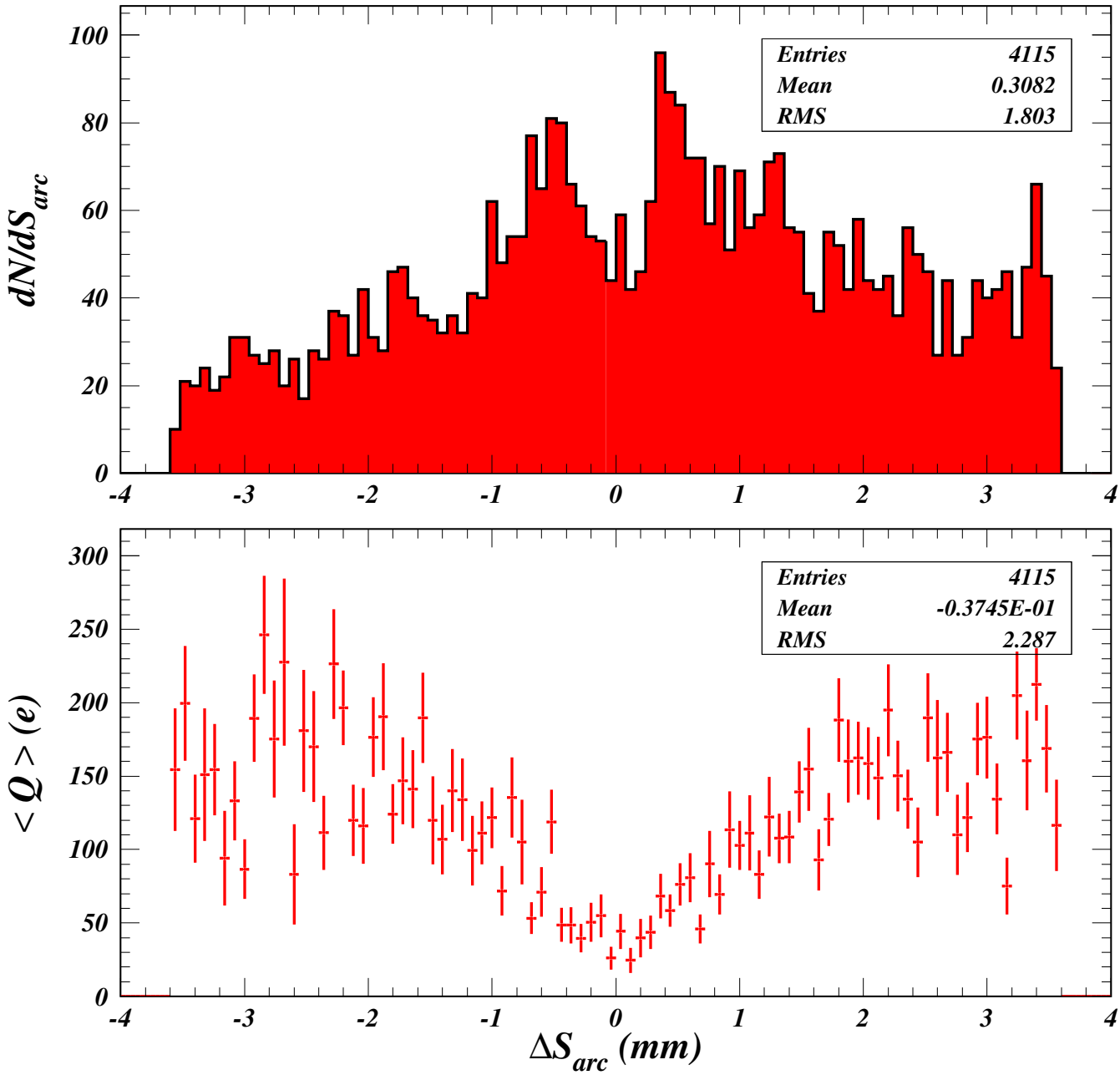
14/08/20 11.58

Job 38430: QSPU Simulation



14/08/20 11.58

Job 38430: Signal MP Arrival Azimuth For 5124 < T < 5524 ns



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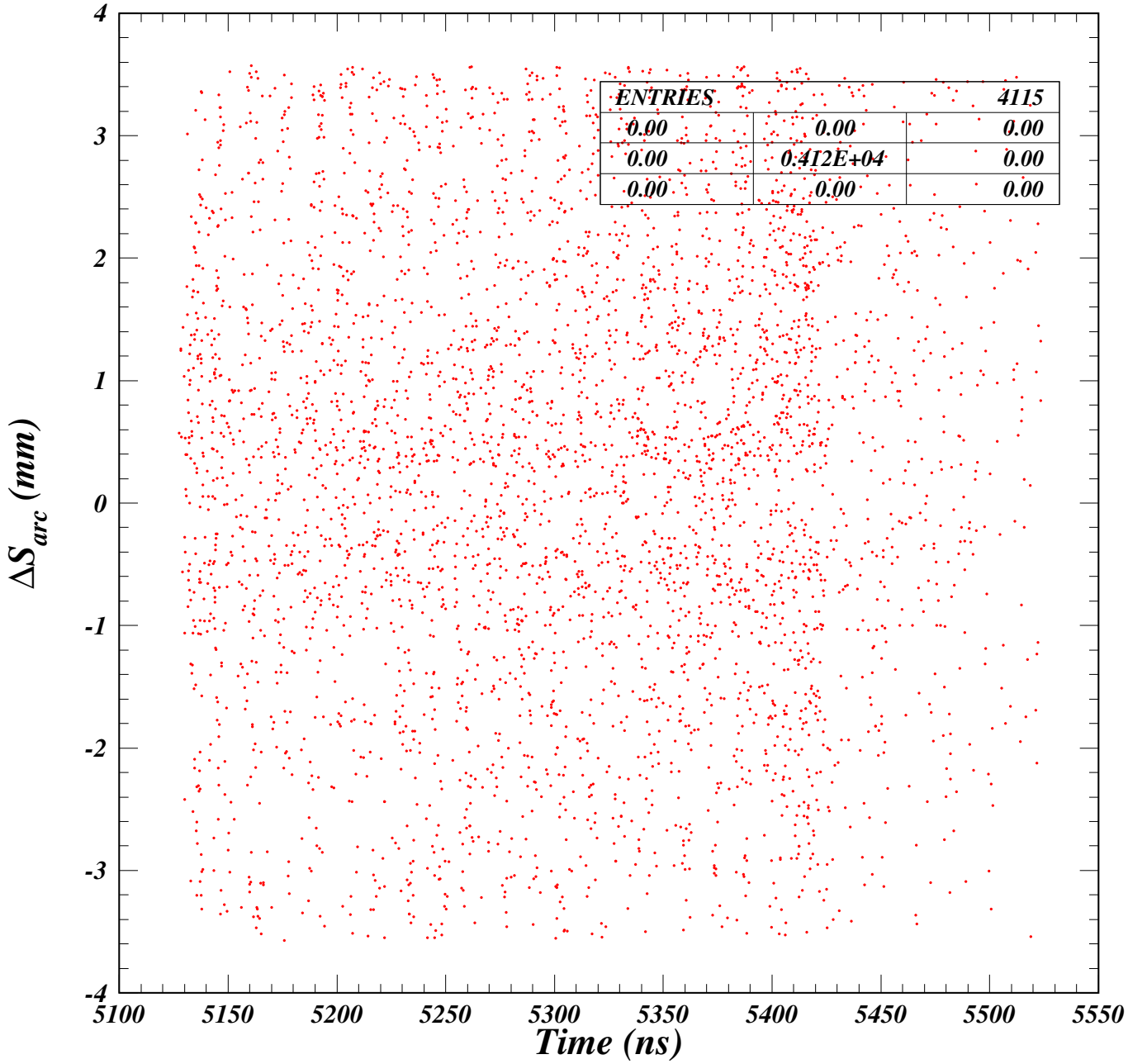
Job 38430: Signal MP Arrival Azimuth For 5124 < T < 5524 ns



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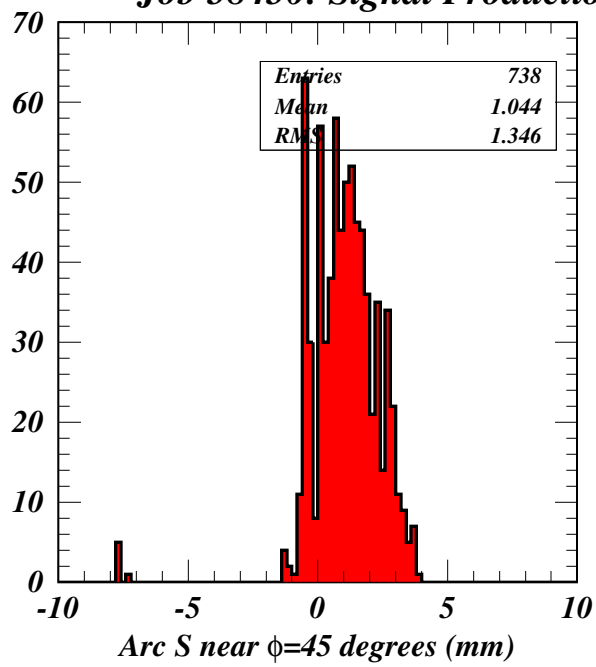
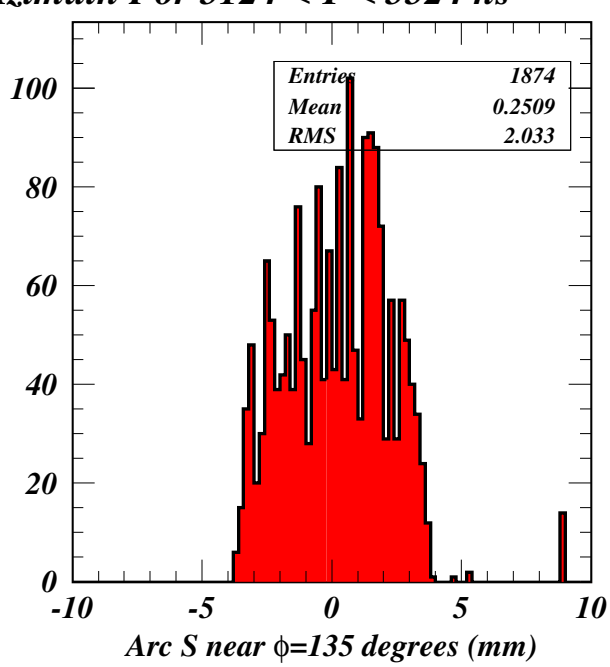
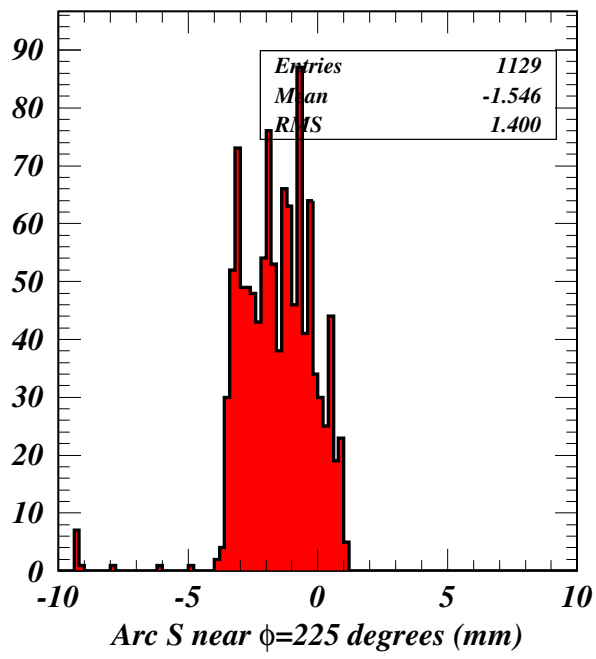
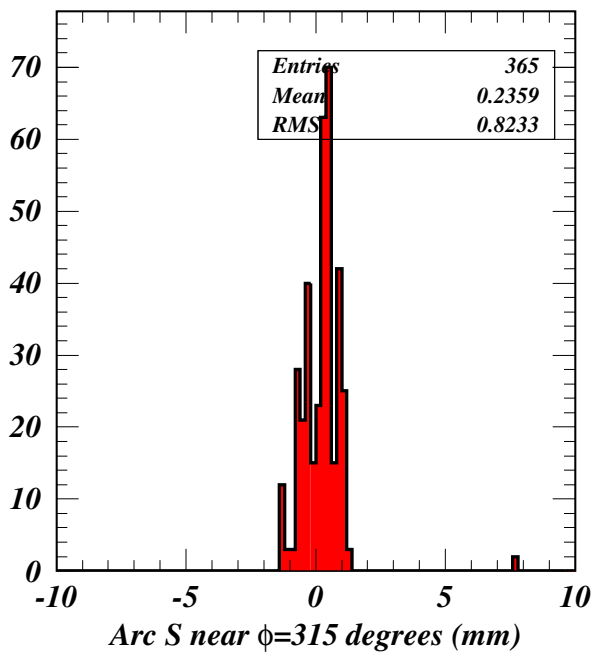
Job 38430: Signal Production Azimuth For 5124 < T < 5524 ns

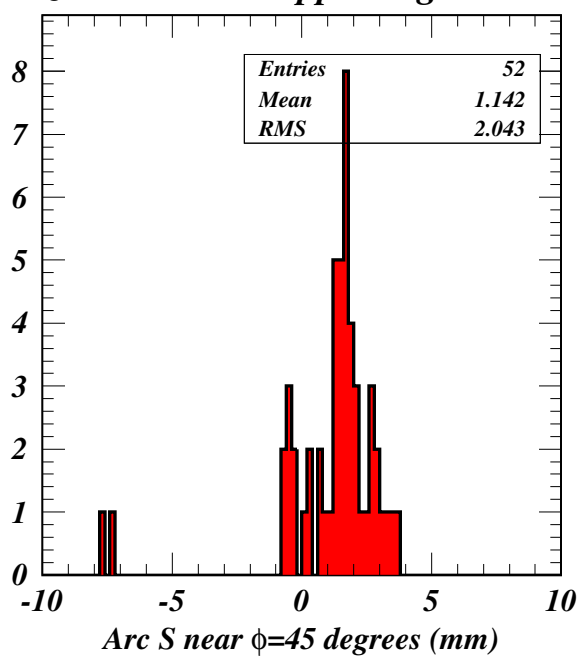


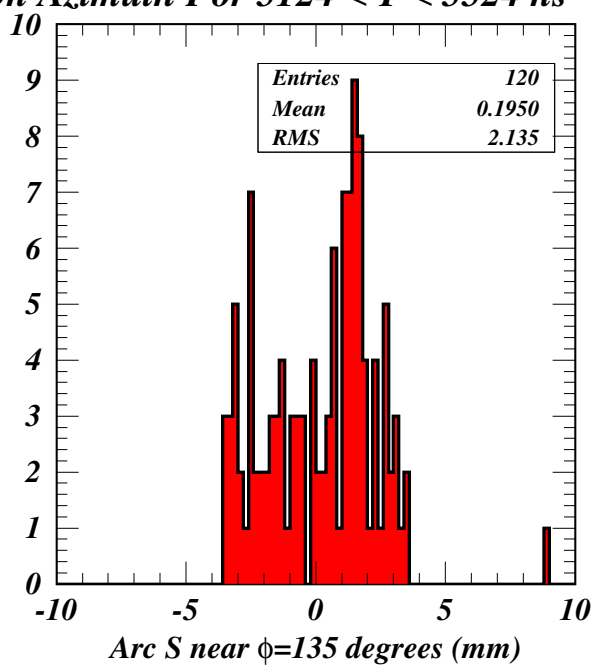


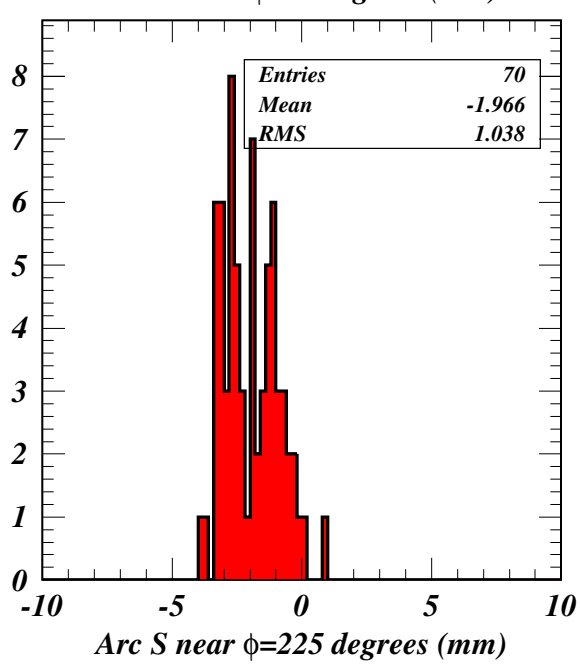


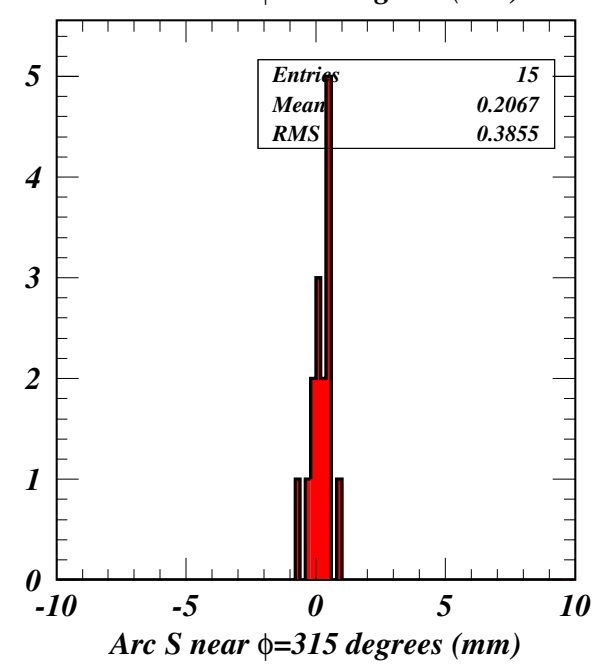


Job 38430: Trapped Signal Production Azimuth For 5124 < T < 5524 ns

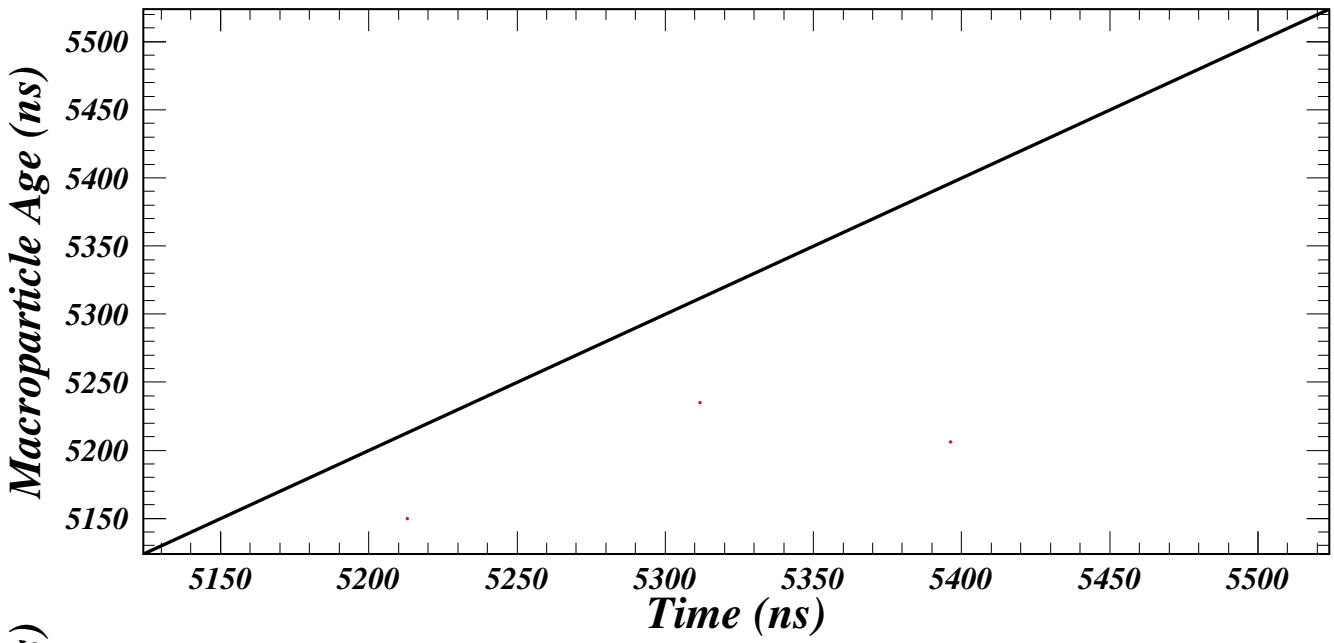


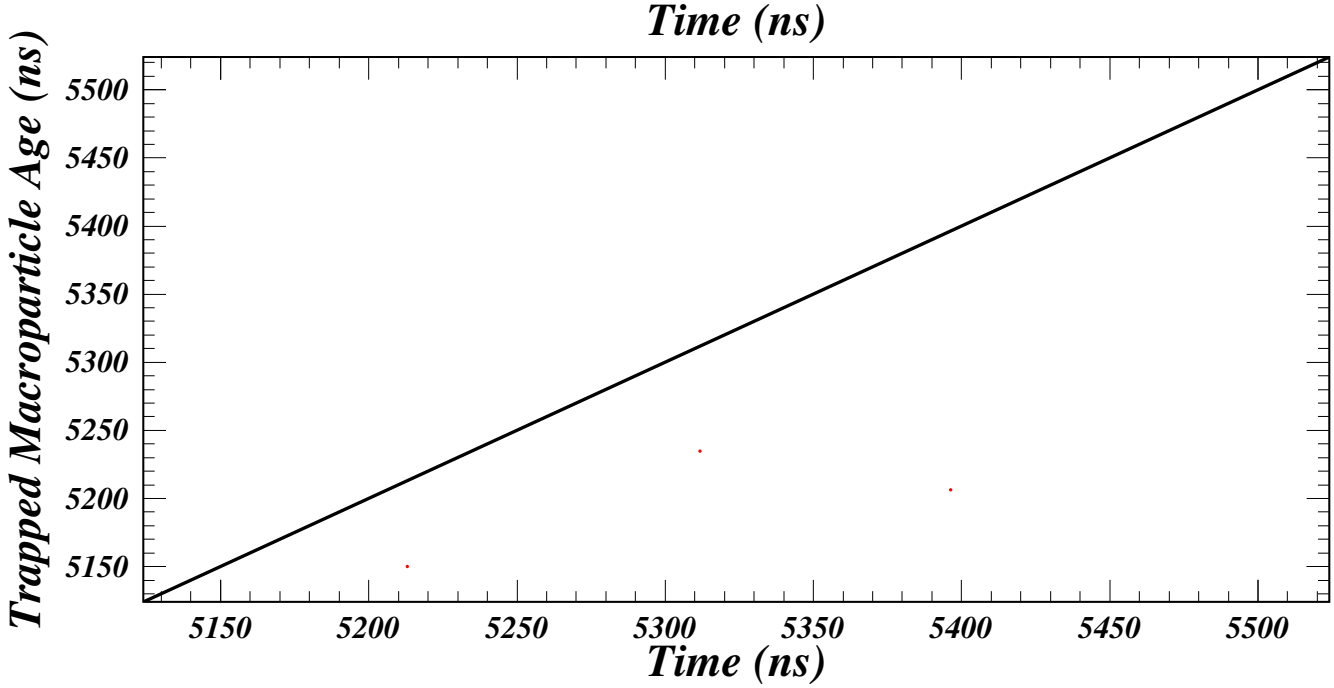






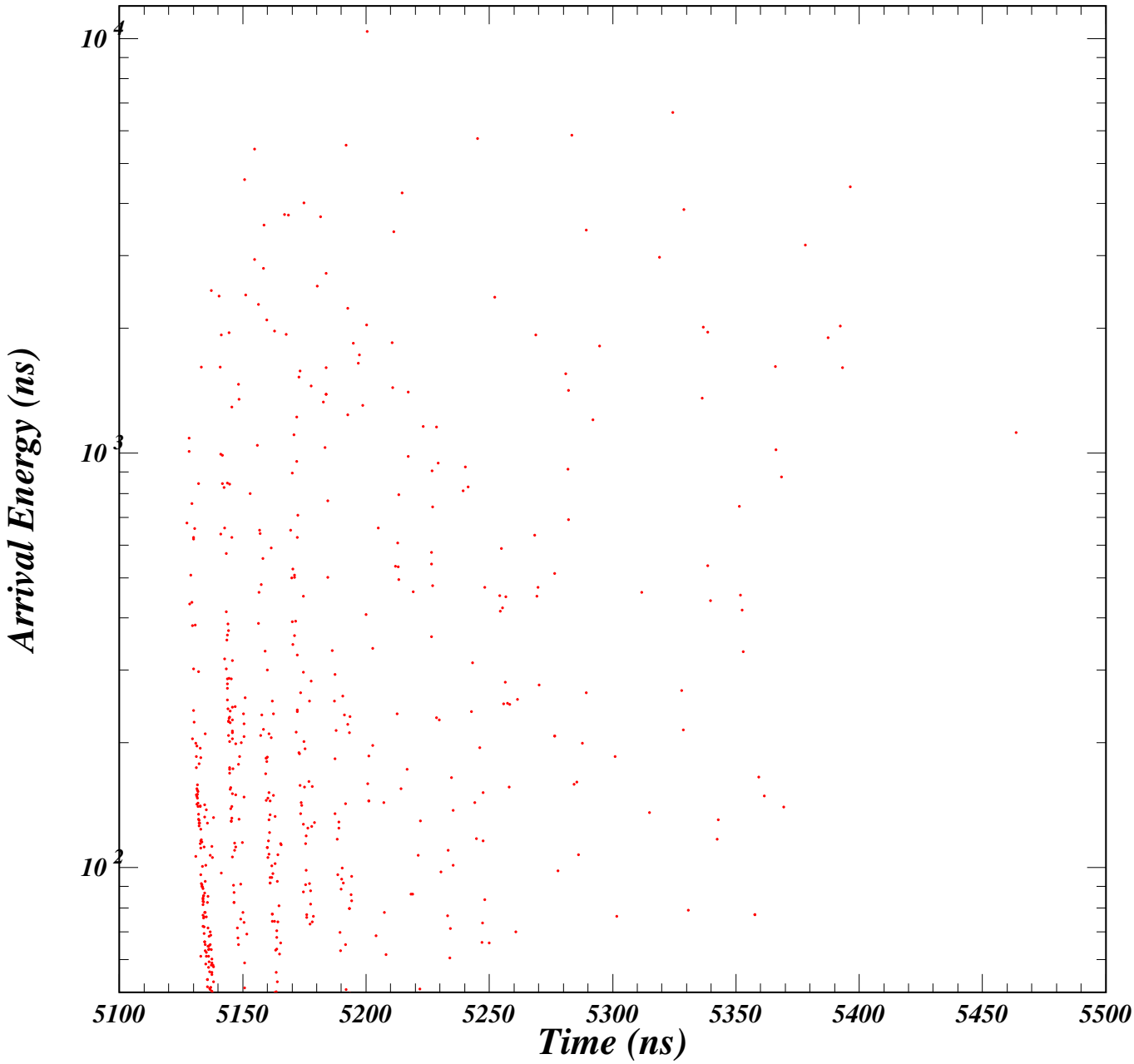
Job 38430: Signal MP Age vs Arrival Time For 5124 < T < 5524 ns





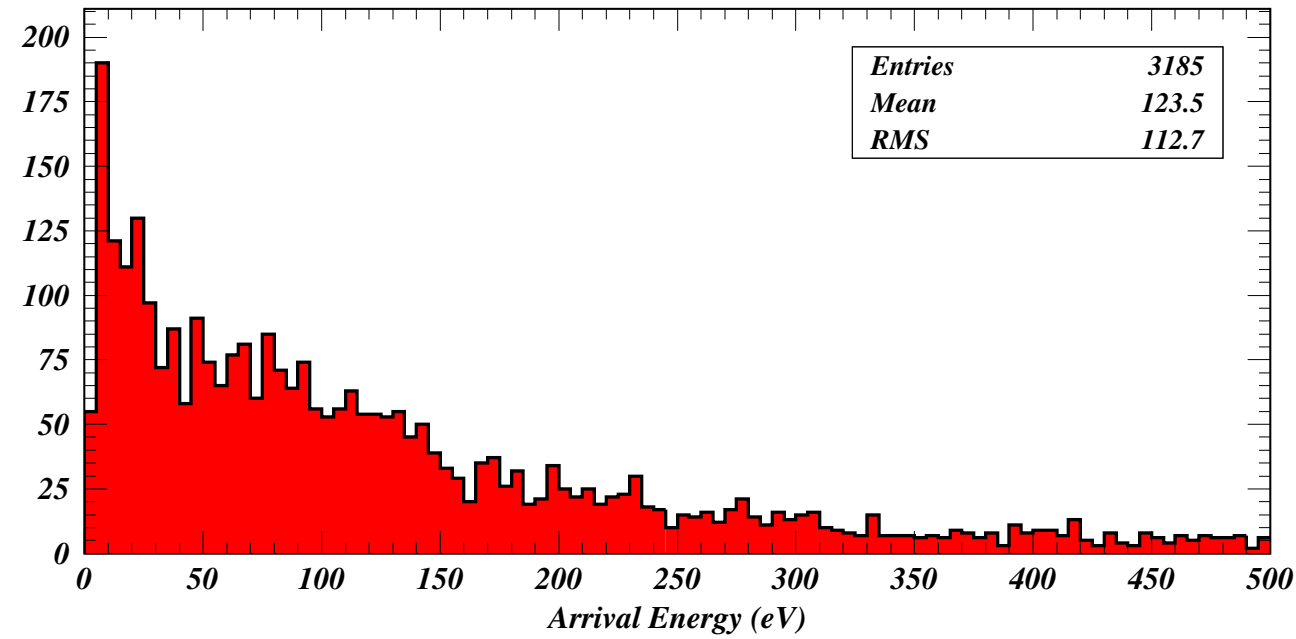
14/08/20 12.00

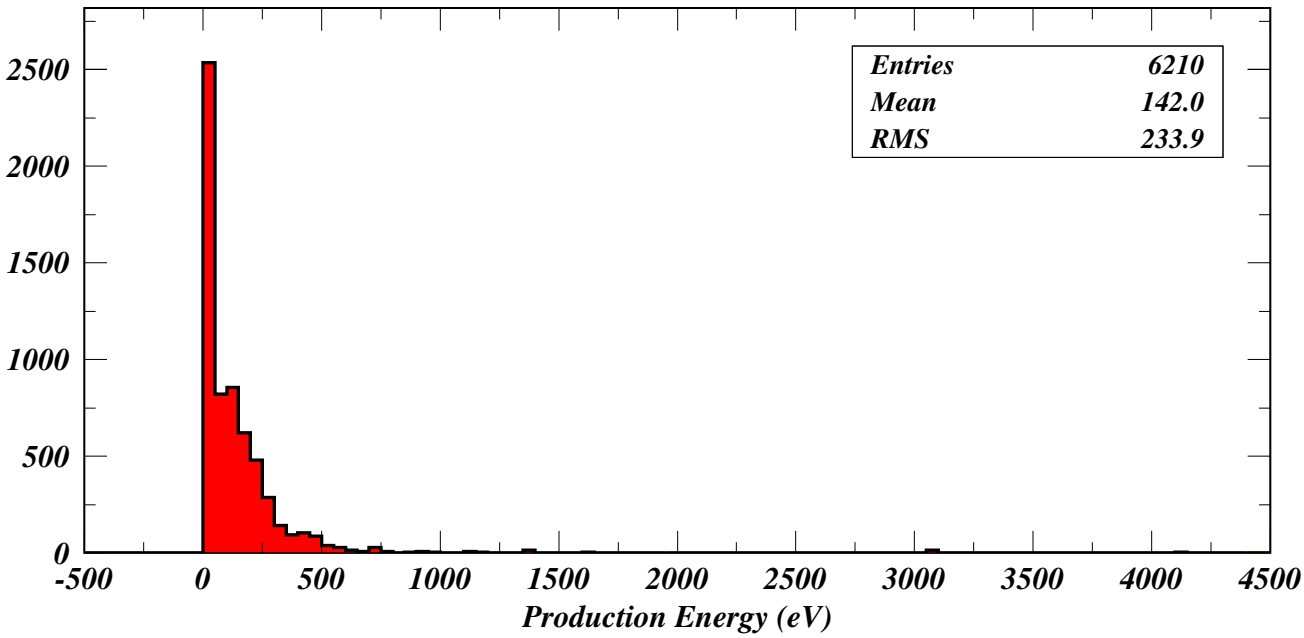
Job 38430: Trapped Signal MP Arrival Energy vs Arrival Time For 5124 < T < 5



14/08/20 12.00

Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns





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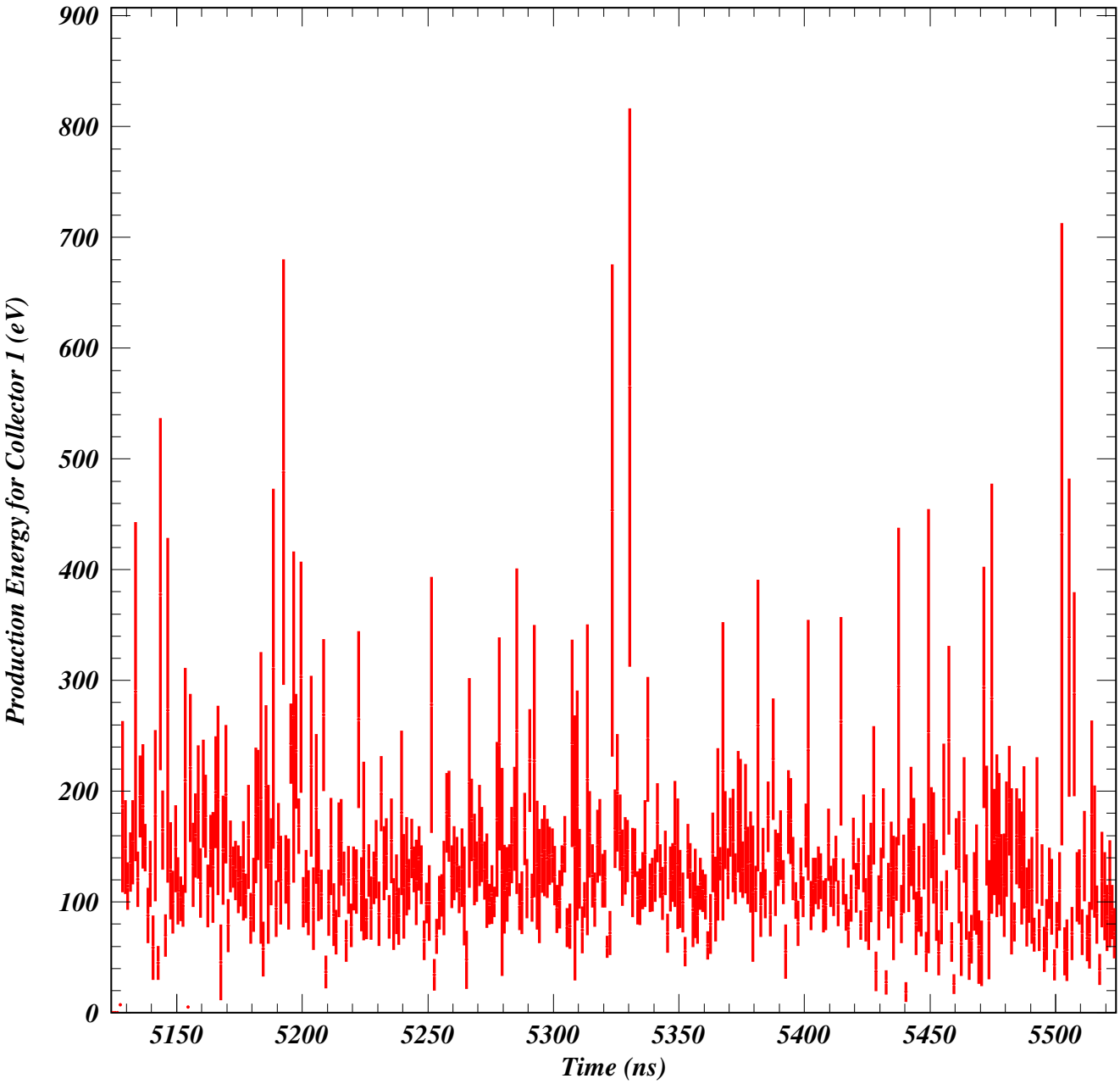
Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns



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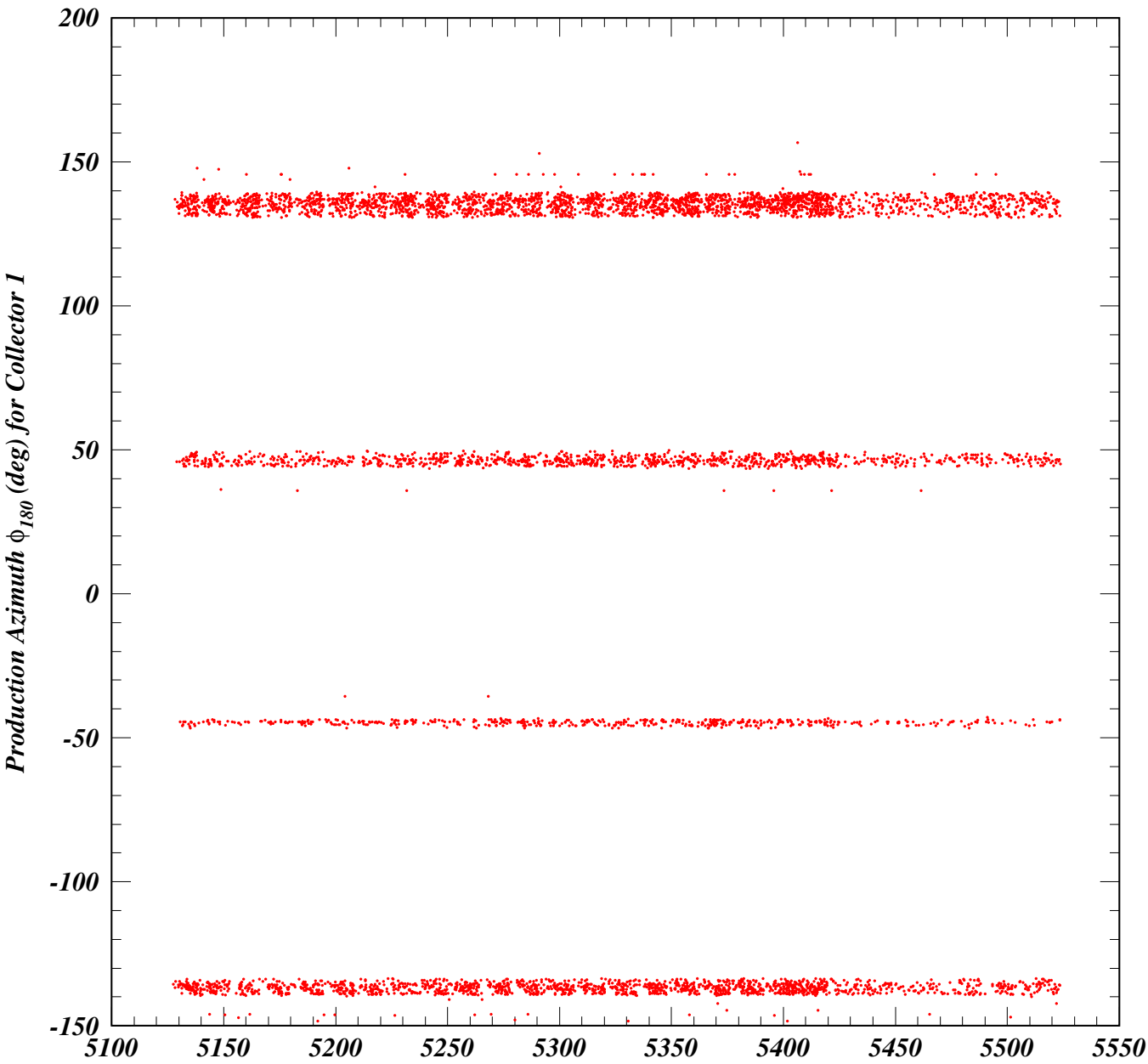
Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns



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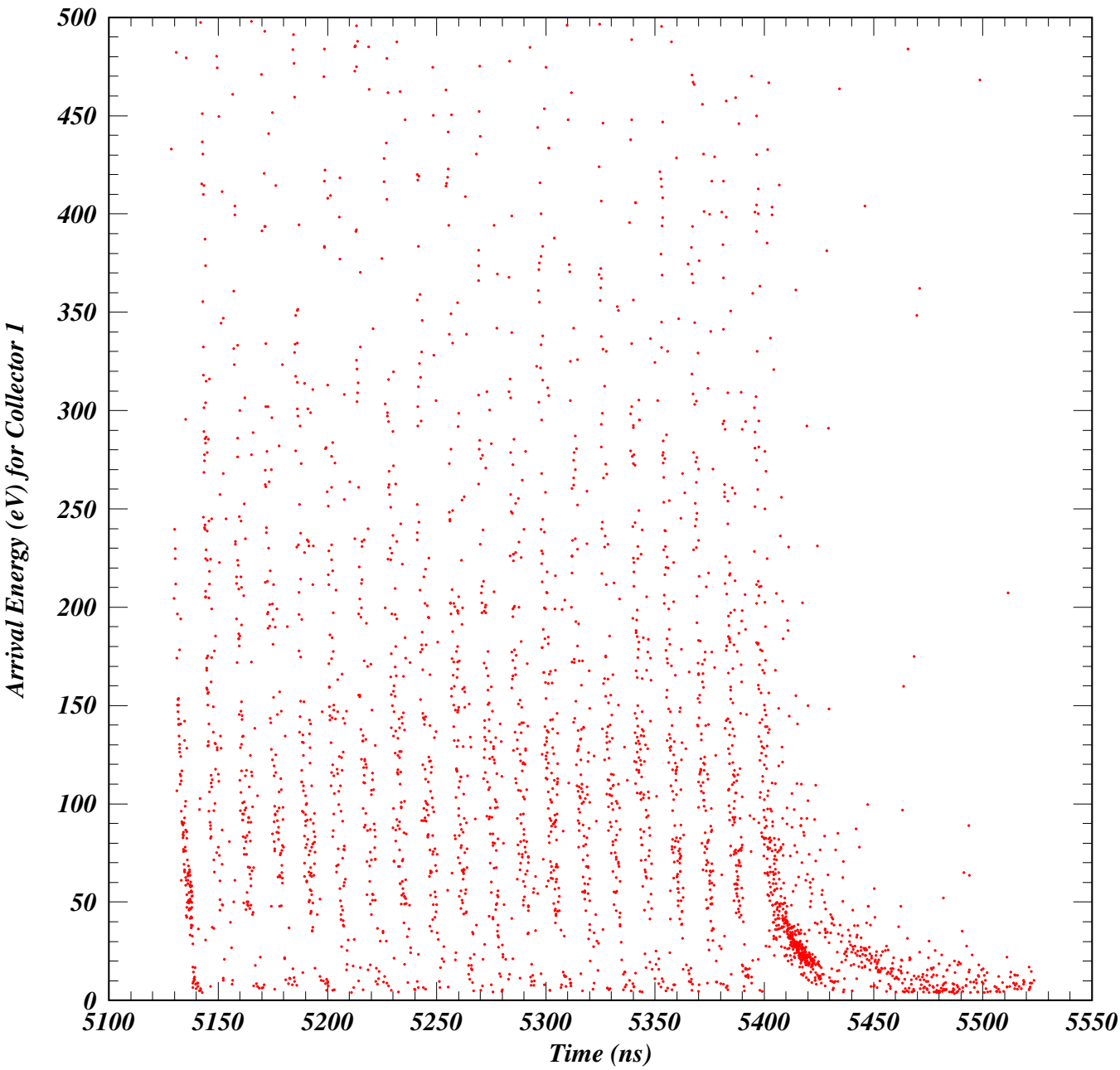
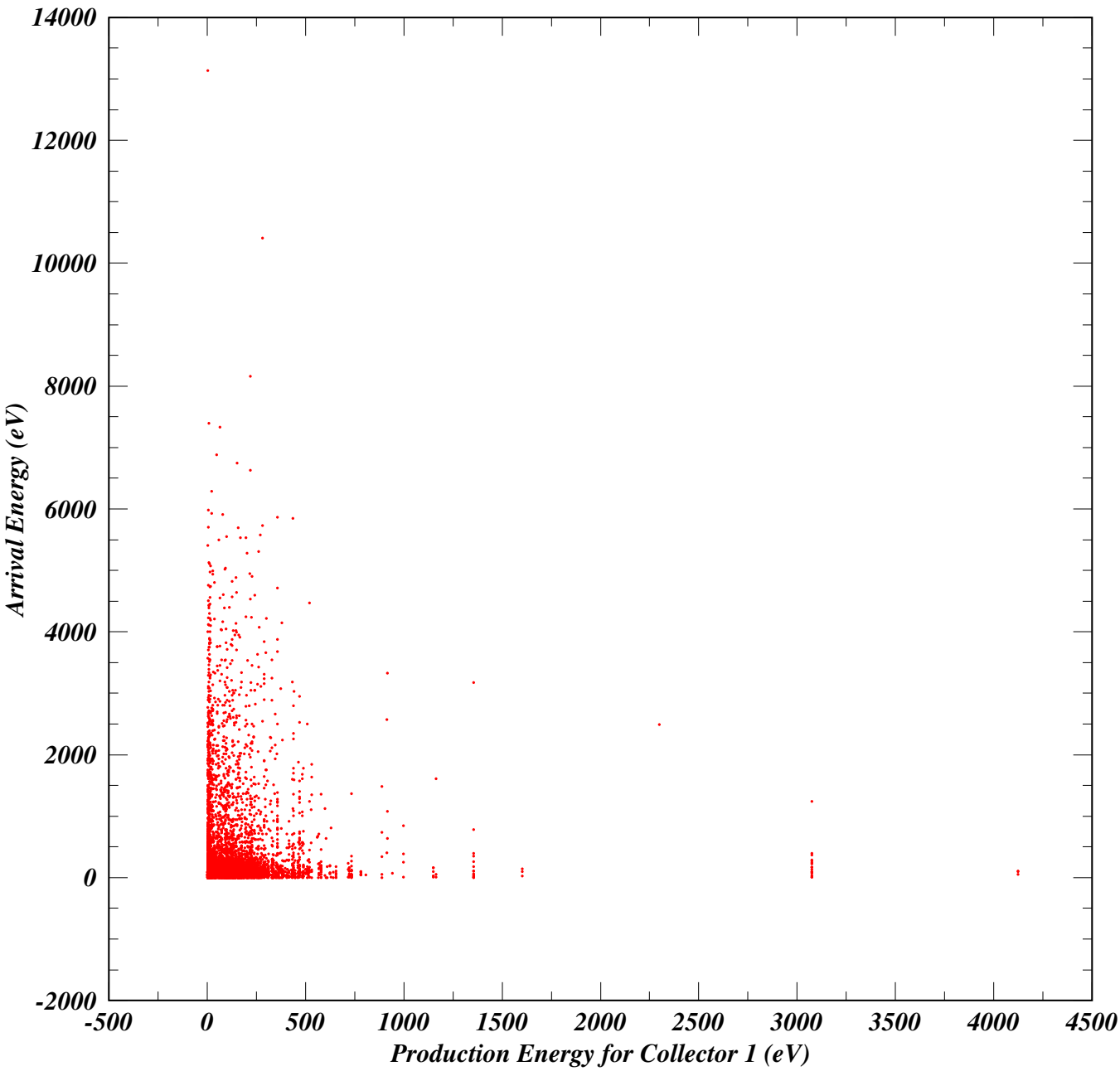
Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns



14/08/20 12.00

Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns



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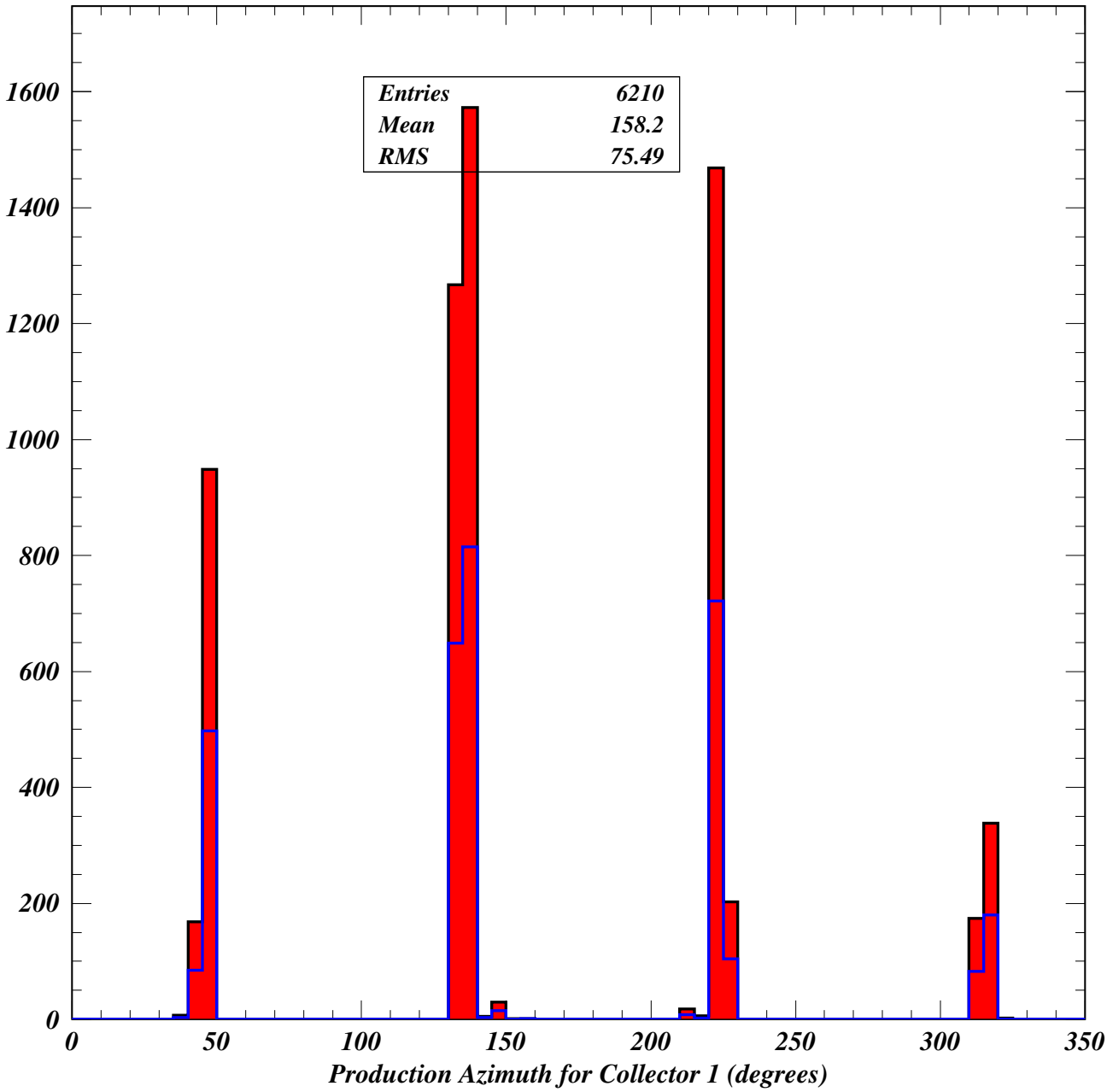
Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns



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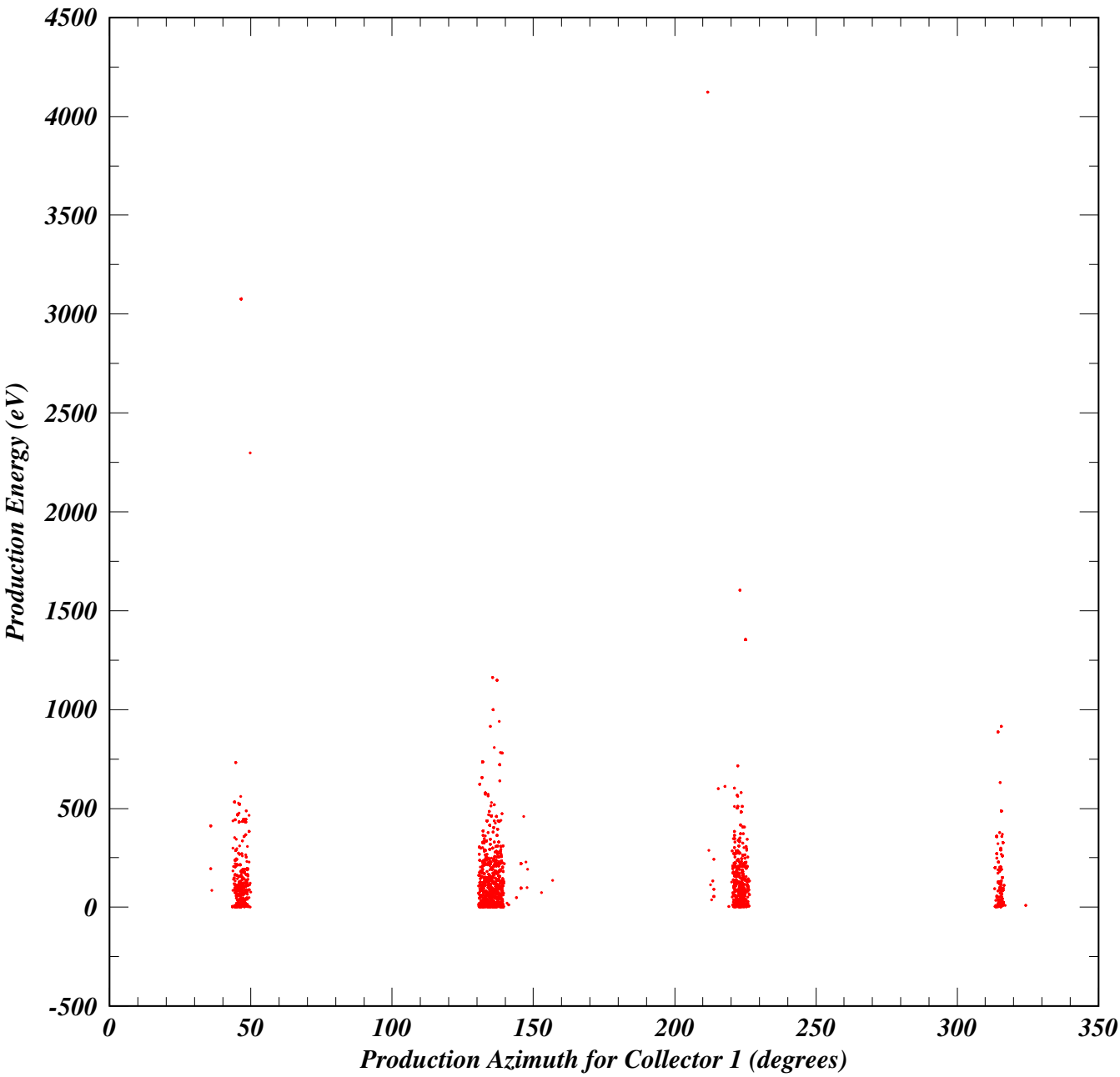
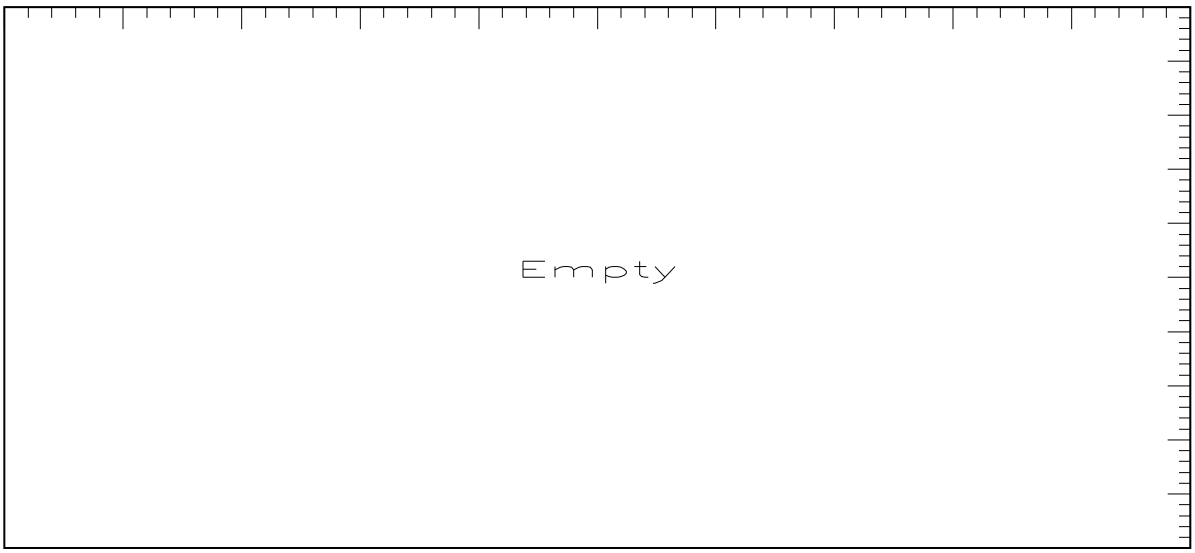
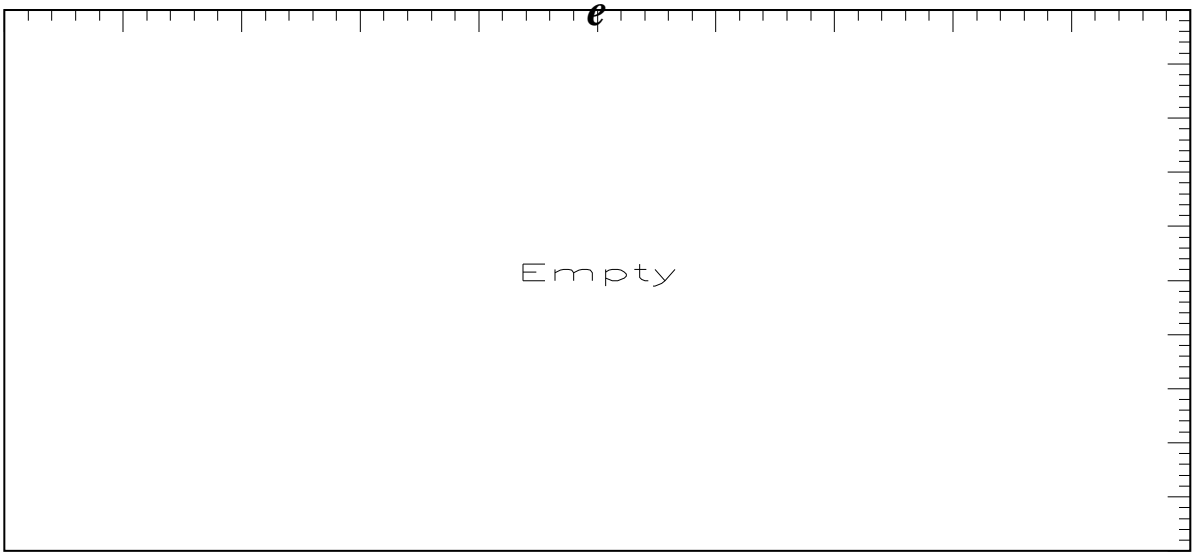
Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns



Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns: Primaries Onl



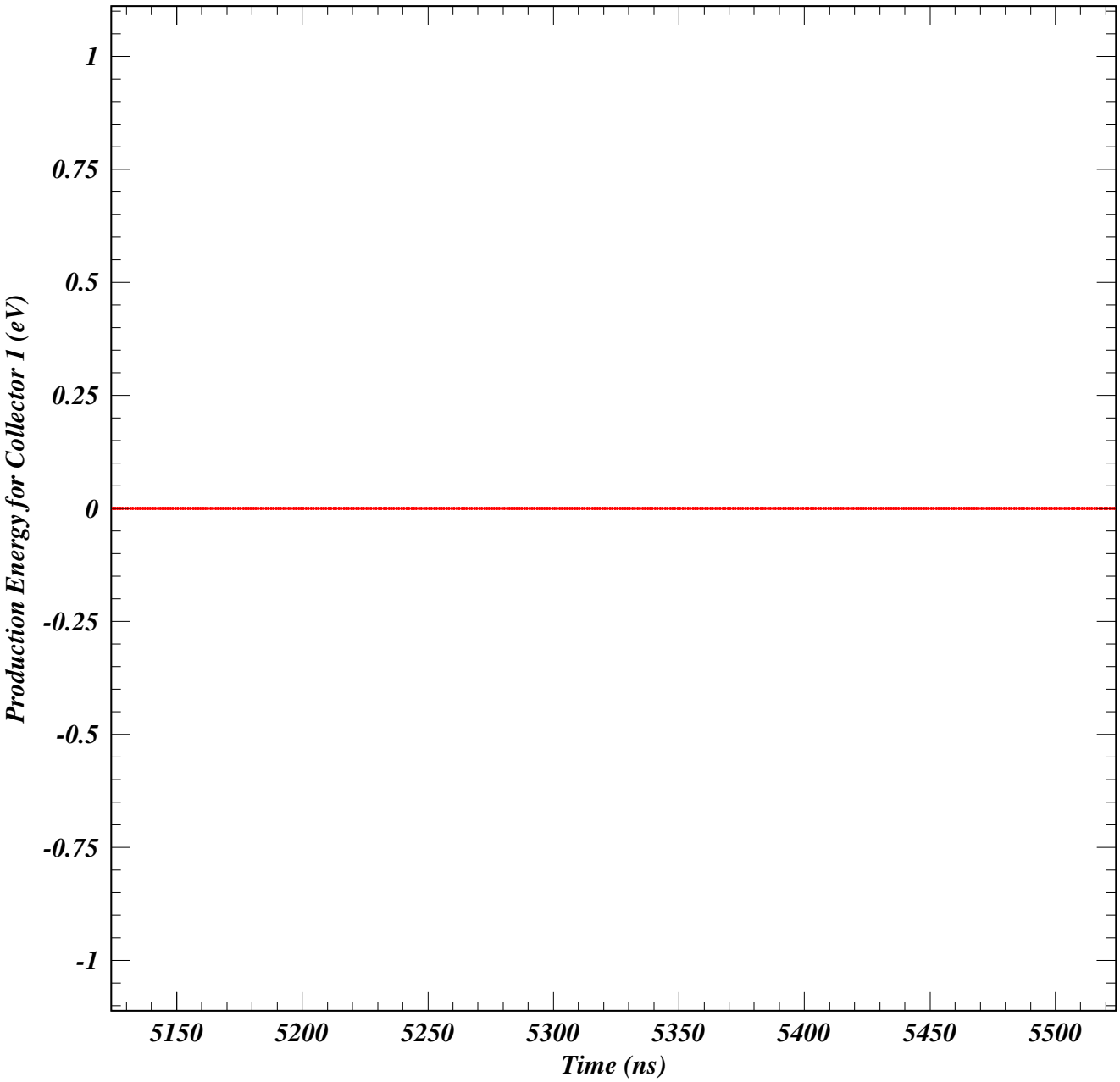
Arrival Energy (eV)
e



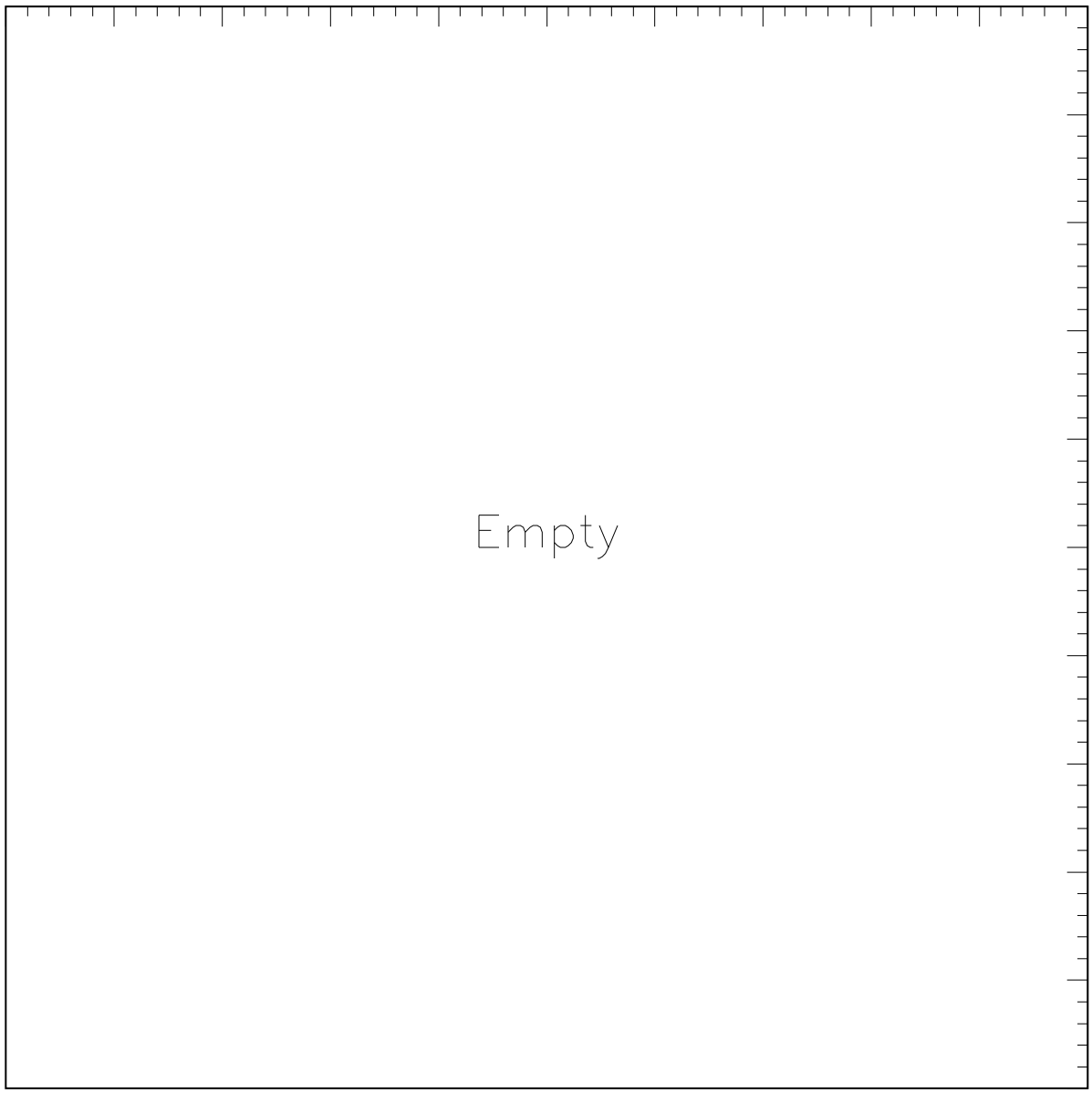
Production Energy (eV)
prode

14/08/20 12.00

Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns: Primaries Onl



Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns: Primaries Onl

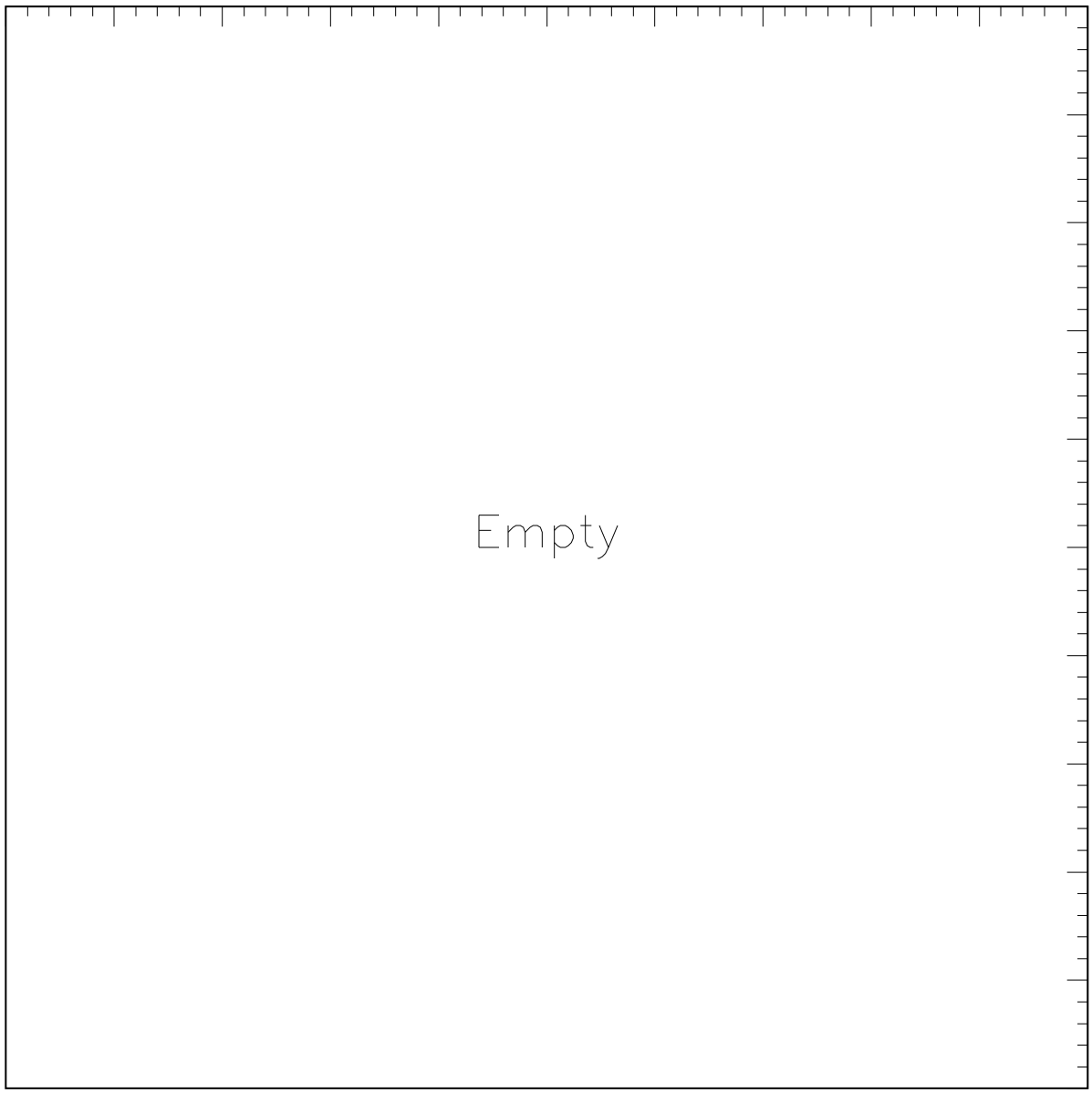


Production Azimuth ϕ_{180} (deg) for Collector 1

datan180.f(prody,prodx) VS. t

14/08/20 12.00

Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns: Primaries Onl



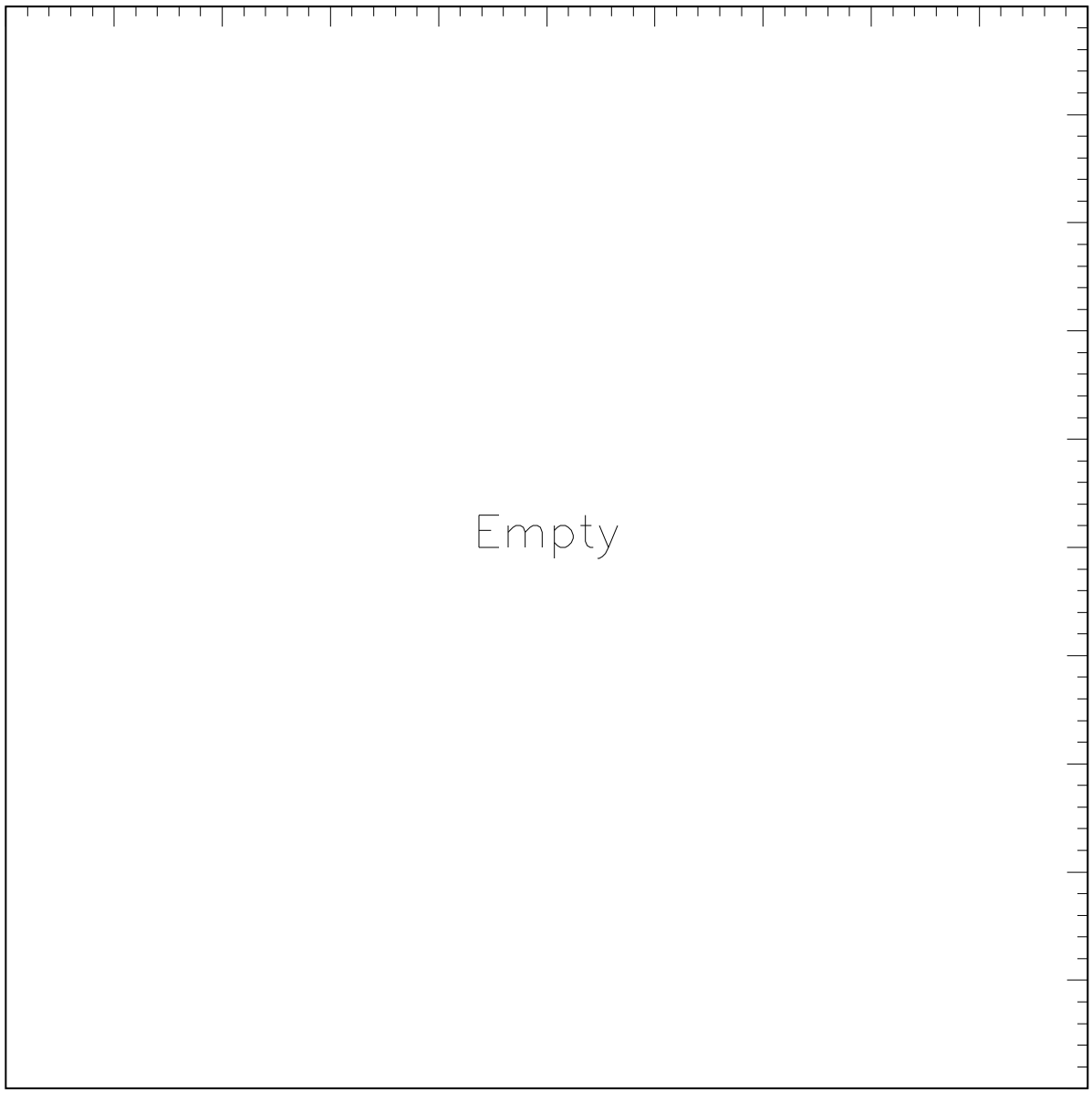
Arrival Energy (eV) for Collector 1

Time (ns)

e VS. t

14/08/20 12.00

Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns: Primaries Onl

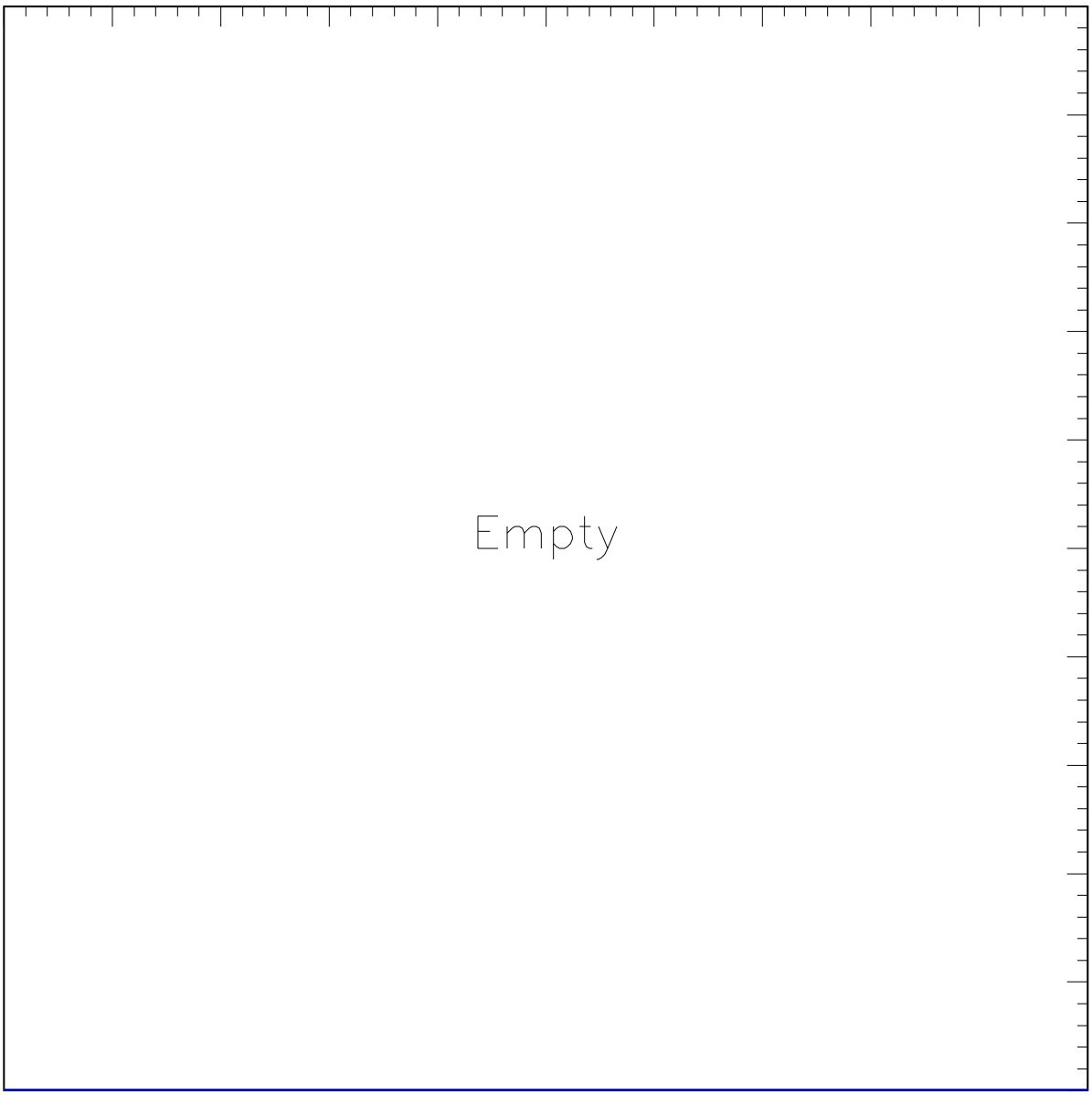


Arrival Energy (eV)

Production Energy for Collector 1 (eV)

e VS. prode

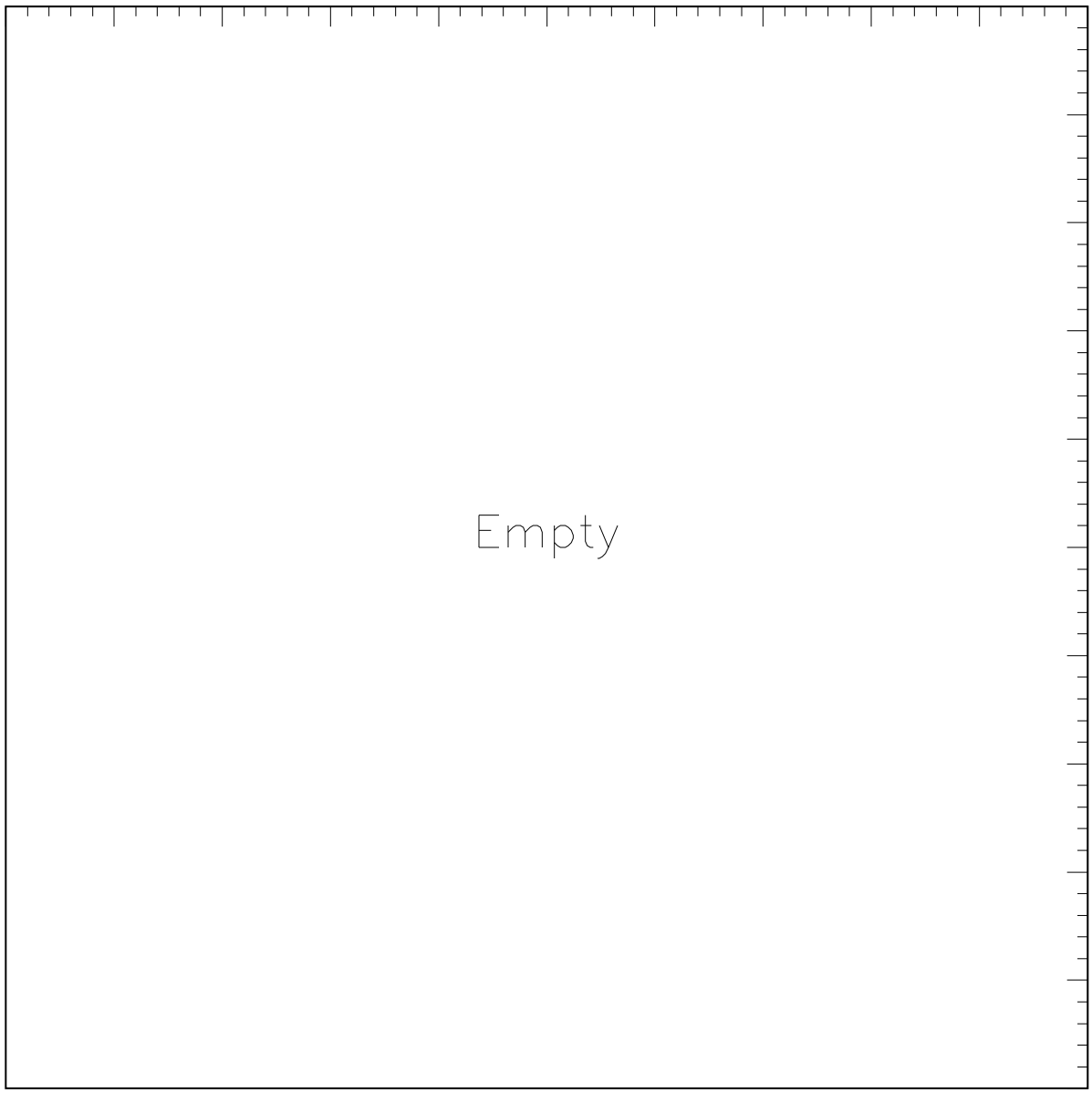
Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns: Primaries Onl



Production Azimuth for Collector 1 (degrees)

datan.f(prody,prodx)

Job 38430: Signal Energies and Azimuth For 5124 < T < 5524 ns: Primaries Onl



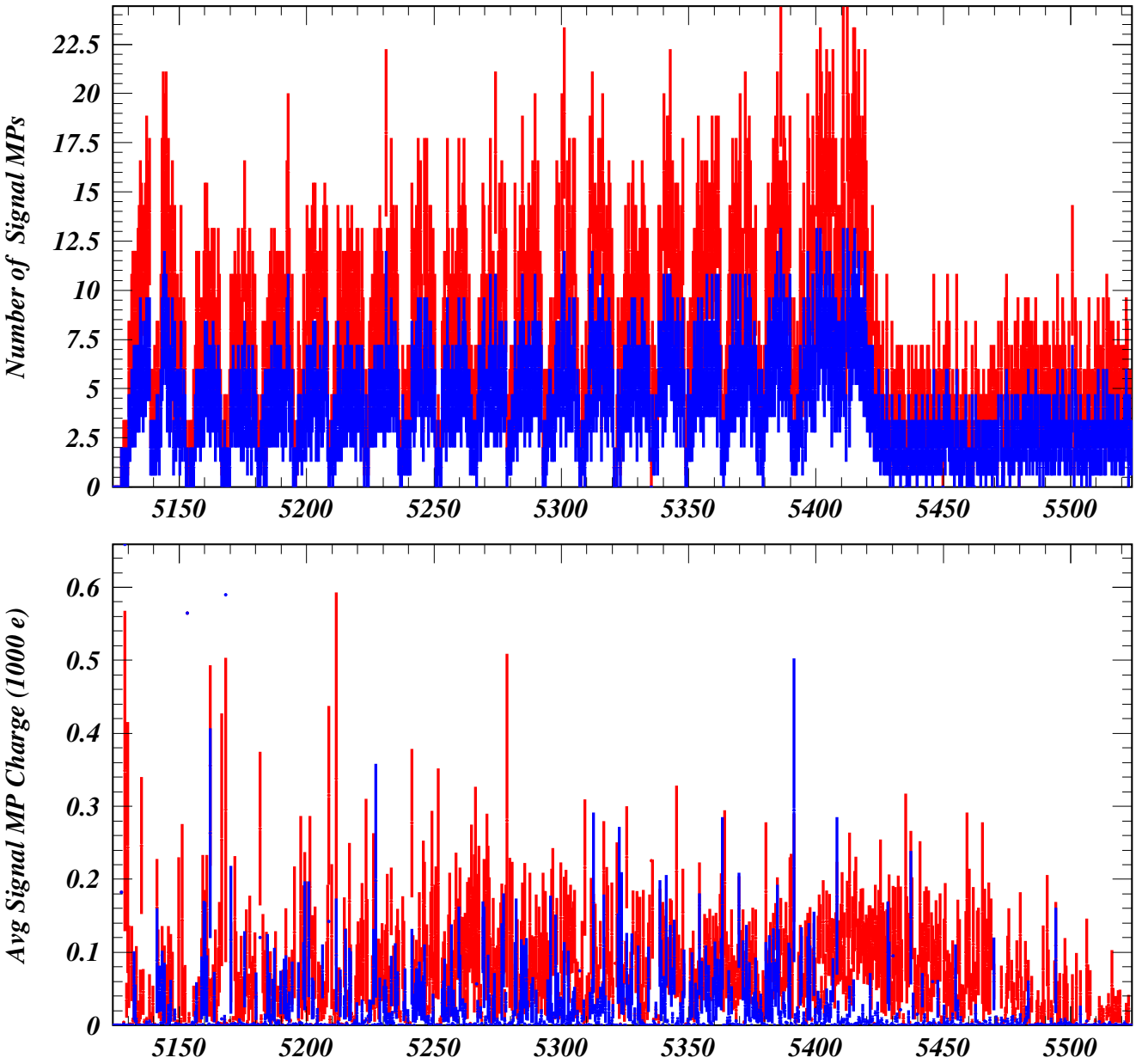
Production Energy (eV)

Production Azimuth for Collector 1 (degrees)

prode VS. datan.f(prody,prodx)

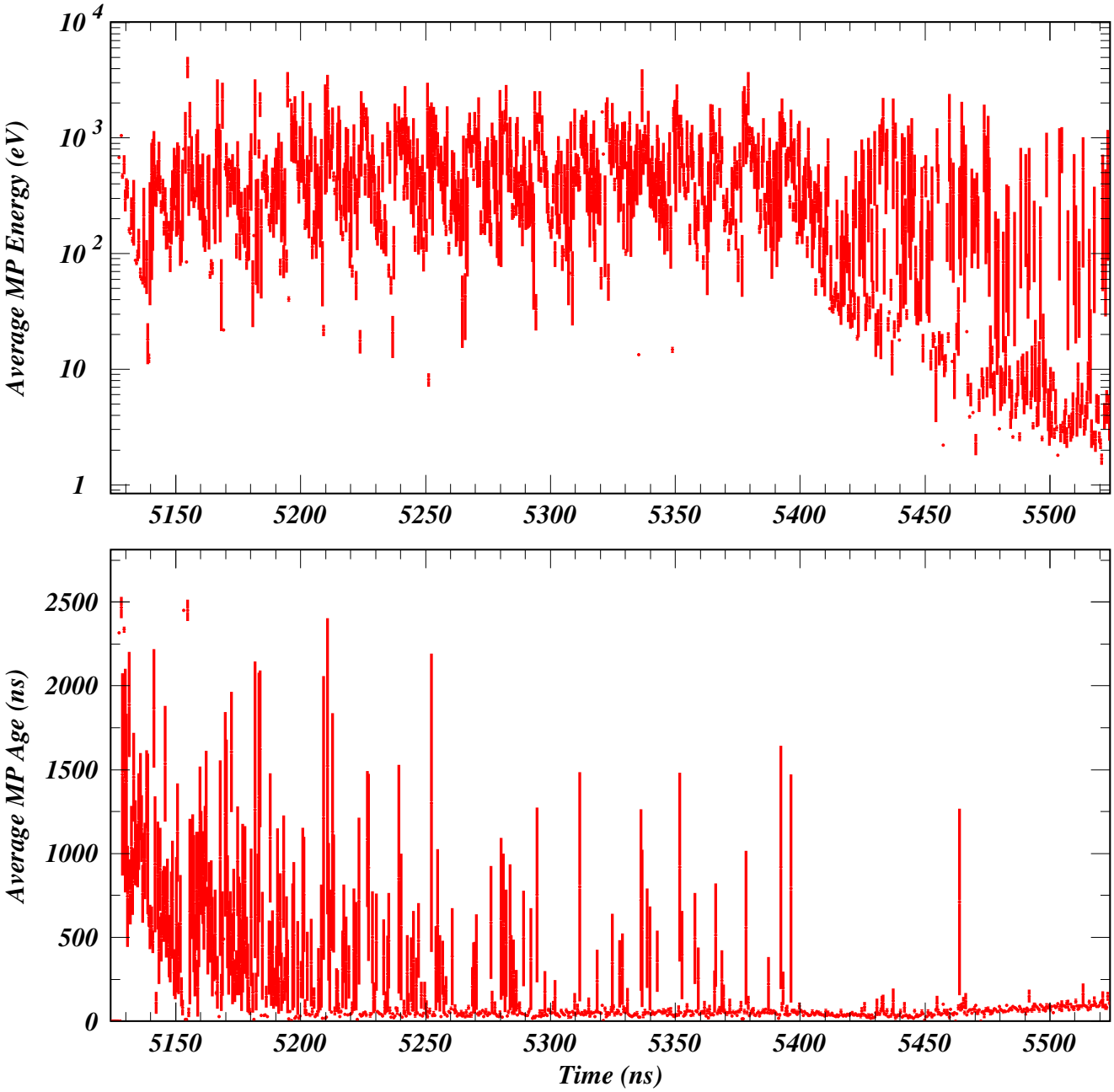
14/08/20 12.00

Job 38430: Collector Signal Macroparticles For 5124 < T < 5524 ns



14/08/20 12.00

Job 38430: Collector Signal Macroparticles For 5124 < T < 5524 ns



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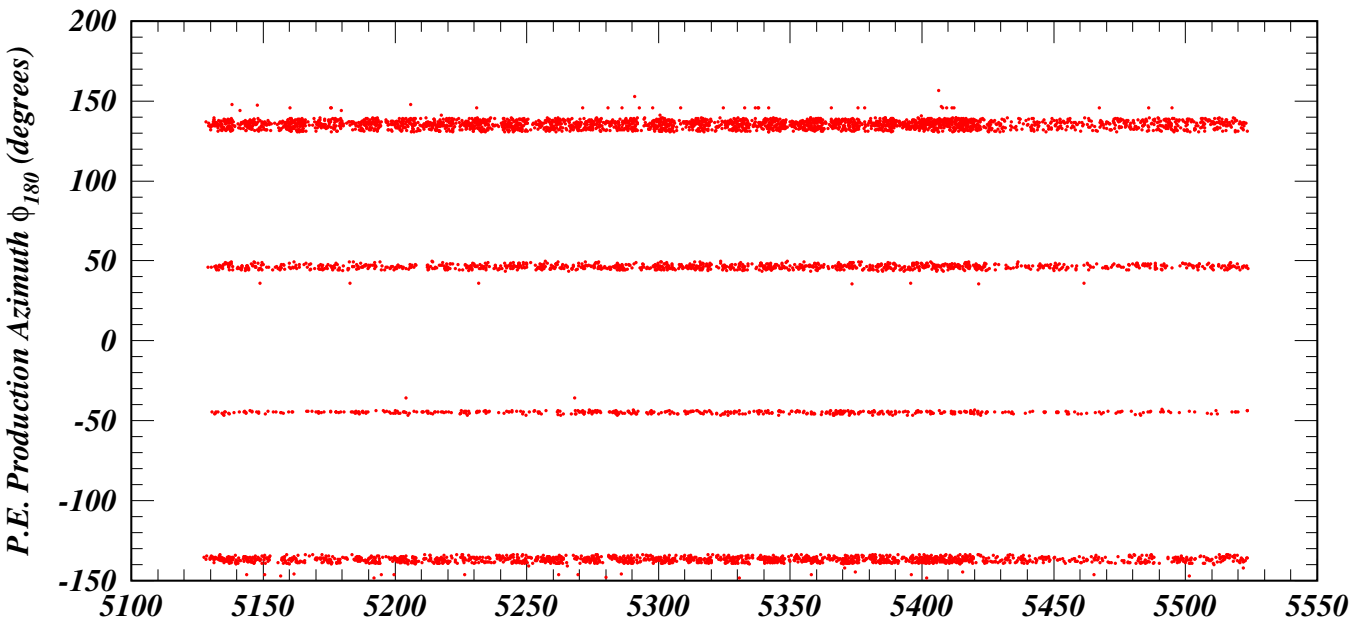
Job 38430: Collector Signal Macroparticles For 5124 < T < 5524 ns