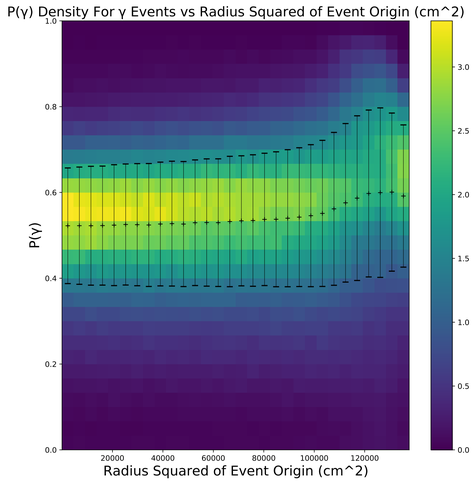
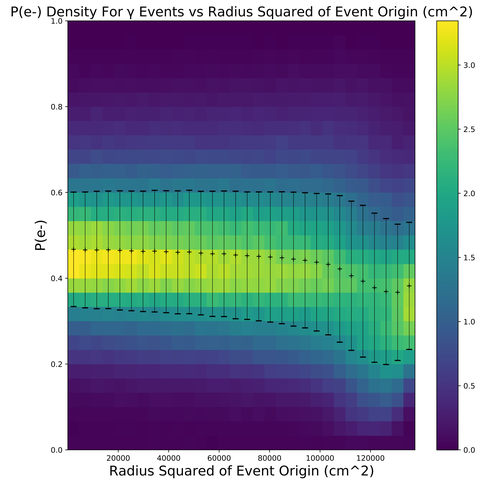
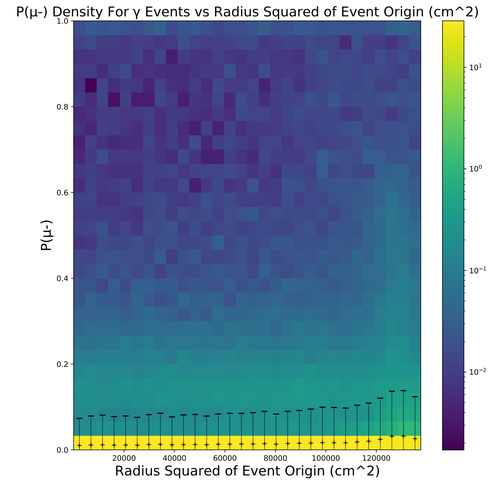
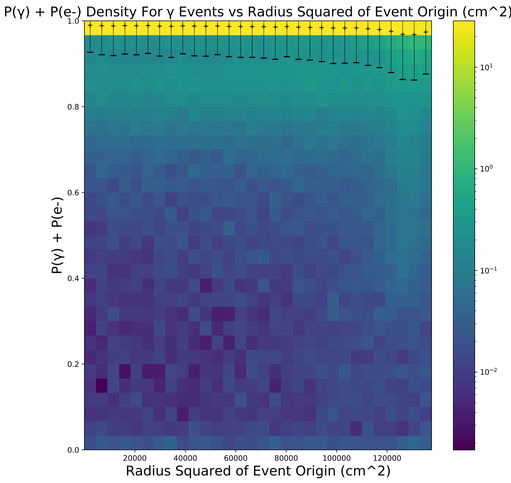
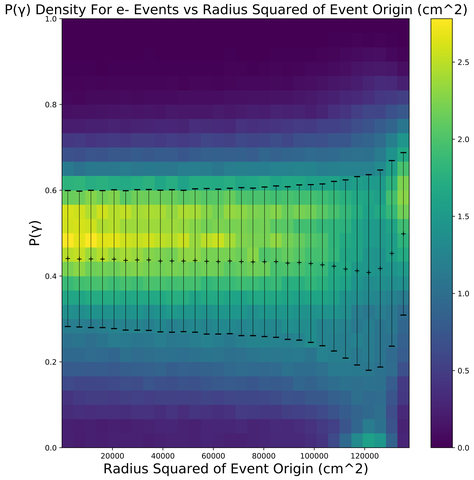
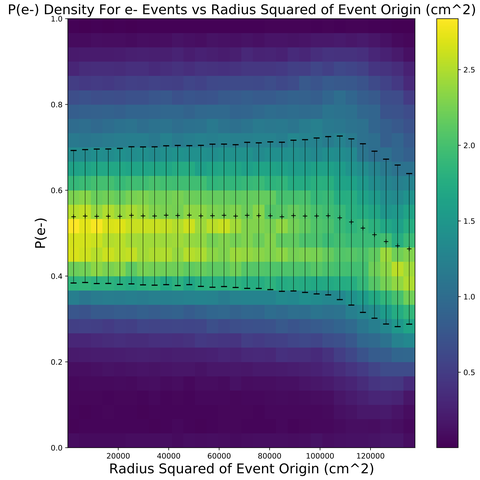

P(γ) Density For γ Events vs Radius Squared of Event Origin (cm^2)
P(γ)
Radius Squared of Event Origin (cm^2)

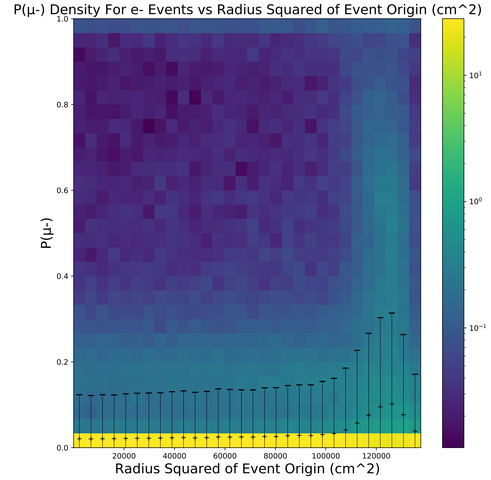

P(e-) Density For γ Events vs Radius Squared of Event Origin (cm^2)
P(e-)
Radius Squared of Event Origin (cm^2)

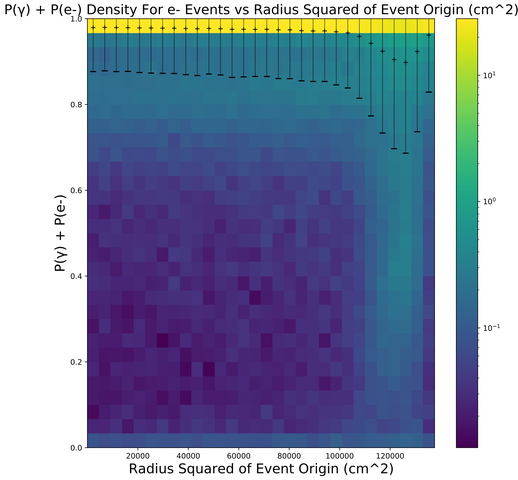

P(μ-) Density For γ Events vs Radius Squared of Event Origin (cm^2)
P(μ-)
Radius Squared of Event Origin (cm^2)

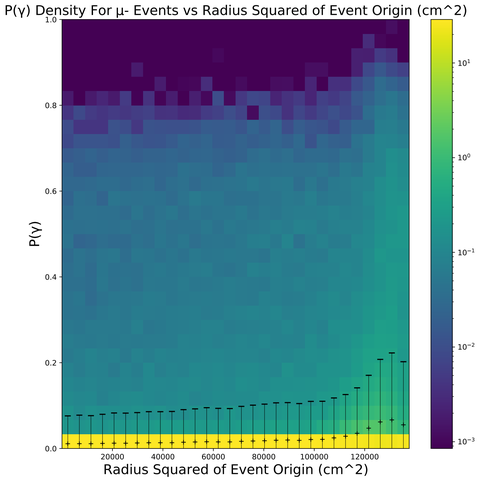

P(γ) + P(e-) Density For γ Events vs Radius Squared of Event Origin (cm^2)
P(γ) + P(e-)
Radius Squared of Event Origin (cm^2)

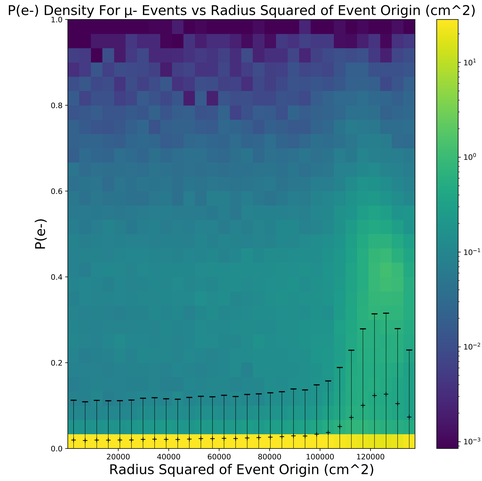

P(γ) Density For e- Events vs Radius Squared of Event Origin (cm^2)
P(γ)
Radius Squared of Event Origin (cm^2)

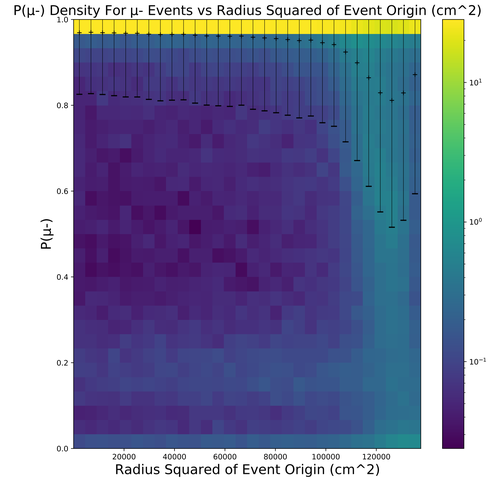

P(e-) Density For e- Events vs Radius Squared of Event Origin (cm^2)
P(e-)
Radius Squared of Event Origin (cm^2)

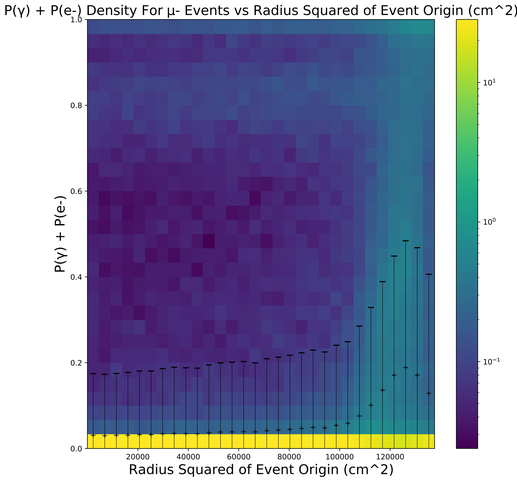

P(μ-) Density For e- Events vs Radius Squared of Event Origin (cm^2)
P(μ-)
Radius Squared of Event Origin (cm^2)


P(γ) + P(e-) Density For e- Events vs Radius Squared of Event Origin (cm^2)
P(γ) + P(e-)
Radius Squared of Event Origin (cm^2)


P(γ) Density For μ- Events vs Radius Squared of Event Origin (cm^2)
P(γ)
Radius Squared of Event Origin (cm^2)


P(e-) Density For μ- Events vs Radius Squared of Event Origin (cm^2)
P(e-)
Radius Squared of Event Origin (cm^2)


P(μ-) Density For μ- Events vs Radius Squared of Event Origin (cm^2)
P(μ-)
Radius Squared of Event Origin (cm^2)


P(γ) + P(e-) Density For μ- Events vs Radius Squared of Event Origin (cm^2)
P(γ) + P(e-)
Radius Squared of Event Origin (cm^2)