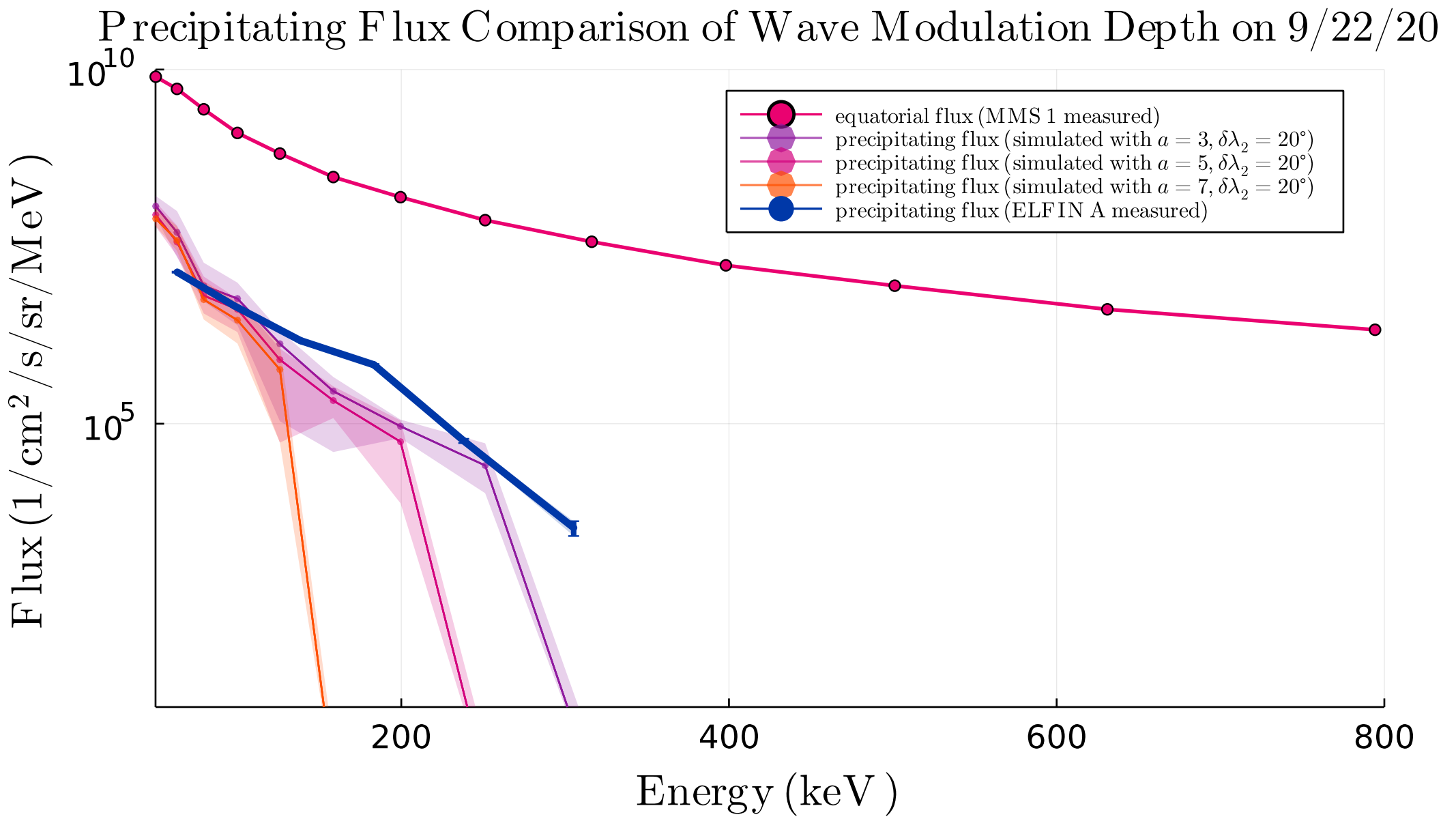
Precipitating Flux Comparison of Wave Modulation Depth on 9/22/20
10^{10}
10^{5}
Flux (1/cm^2/s/sr/MeV)
200
400
600
800
Energy (keV)
equatorial flux (MMS 1 measured)
precipitating flux (simulated with $a = 3, \delta\lambda_2 = 20°$)
precipitating flux (simulated with $a = 5, \delta\lambda_2 = 20°$)
precipitating flux (simulated with $a = 7, \delta\lambda_2 = 20°$)
precipitating flux (ELFIN A measured)