log10 (pnu) vs.log10 Cross Section Sigma hsigma -30 log10(Cross Section/ m^2) **Entries** 0 Mean x 0 -31Mean y 0 Std Dev x 0 -32Std Dev y 0 -33-34-35-36-37-38-39-40<u></u>∟ 7.5 8.5 9 9.5 10 10.5 11.5

Log10(Ev/ GeV)