Response distributions η - Response distribution p_T - Response distribution Mean = -1.2160E-04Mean = -1.5159E-0410⁵ 10^{5} NaNs & Infs = 0.0%NaNs & Infs = 0.0% 10^{4} 10^{4} Counts 10^{3} 10^{3} 10² 10^2 10^{1} 10^{1} 10^{0} 10^{0} -0.10.0 0.2 **-**5 20 -0.20.1 -105 10 15 ϕ - Response distribution mass - Response distribution Mean = -4.9620E-04Mean = -3.6711E-0110⁵ 10^{5} NaNs & Infs = 0.0%NaNs & Infs = 0.01% 10^{4} 10^{4} Counts 10^{3} 10³ 10^2 10^2 10^{1} 10^{1} 10⁰ - 10^{0} -20 -10 20 30 -200000 -100000100000 0 10