psproper\_decay\_length\_distrib(2.5 < M < 2.8 GeV/c<sup>2</sup>) psproper\_decay\_length\_copy 2.5 < M(e<sup>+</sup>e) < 2.8 GeV/¢ Entries 10<sup>4</sup> Entries/40µm 57113  $\chi^2/dof = 0.938$ Mean -7.941455.5 Std Dev 10<sup>3</sup>  $10^2$ 10  $10^{-1}$ -6000-4000-2000 2000 4000 6000 pseudoproper decay length [µm]