A12B => P_L = -1 ,eta = 8

Fitting into $\frac{A\ \mathrm{Sech}\,(\alpha\, b \cdot P)}{\left(\beta + b^2\right)}$ -> (A, α, β) = {⟨0.0750(74)⟩$_{2902\,J}$, ⟨-1.87(93)⟩$_{2902\,J}$, ⟨0.46(11)⟩$_{2902\,J}$}

chisquareDoF = 1.71825

Plotting just the mean value of Jackknife fit !