



A1p fit

$$\sum_{i=1}^3 \text{Breit-Wigner}_i + \sum_{i=0}^3 b_i W^i$$

W

Breit-Wigner = $a_i W_i^2 \Gamma_i^2 / [(W_i^2 - W^2)^2 + W_i^2 \Gamma_i^2]$