

$$1.0*(a3/\tanh(a1 + a4*((x0 - 397.4) * 0.00487329)**a2))$$

a1 = 0.389025^{+0.1426(36.6%)}_{-0.1008(25.9%)}, **a2 = 2.08671^{+0.7047(33.8%)}_{-0.55(26.4%)}**,
a3 = 3.52481^{+0.6914(19.6%)}_{-0.698(19.8%)}, **a4 = 3.88**

Candidate #7

$$\chi^2/\text{NDF} = 12.88/17, \text{RMSE} = 2.076, \text{R}^2 = 0.4907$$

