

$$\text{CrabK} = (834.5_{-5.7}^{+5.3}) \times 10^{-6}$$

$$\text{Crabalpha} = (-1929.5_{-7.8}^{+6.0}) \times 10^{-3}$$

$$\text{A0535262K} = (0.3_{-0.0}^{+2.0}) \times 10^{-7}$$

