

$$\text{Crab}K = (852.0^{+2.0}_{-2.7}) \times 10^{-6}$$

$$\text{Crab}\alpha = (-1944.3^{+2.2}_{-3.5}) \times 10^{-3}$$

$$\text{A0535262}K = (0.6^{+3.4}_{-0.0}) \times 10^{-8}$$

