

$$\text{Crab}K = (813.0^{+4.4}_{-3.3}) \times 10^{-6}$$

$$\text{Crab} \alpha = (-1951.0^{+5.7}_{-4.4}) \times 10^{-3}$$

$$\text{A 0535 262}K = (0.7^{+4.0}_{-0.0}) \times 10^{-8}$$

