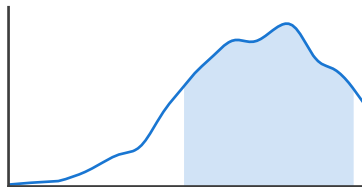


$$CrabK = (81.0^{+1.0}_{-1.6}) \times 10^{-5}$$



$$Crabalpha = -1.959^{+0.016}_{-0.017}$$

