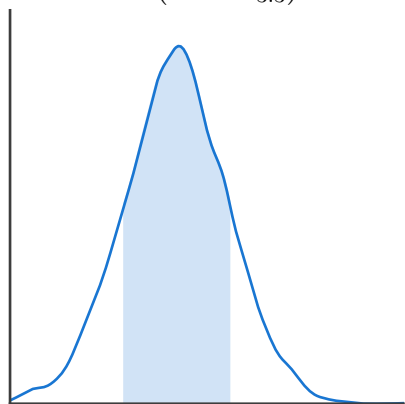
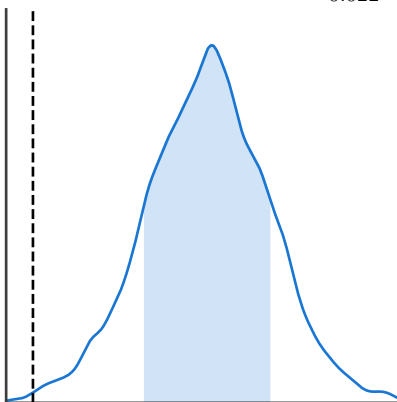


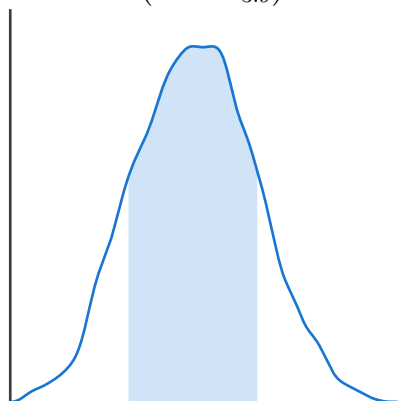
$$CrabK = (456.1^{+3.1}_{-3.3}) \times 10^{-5}$$



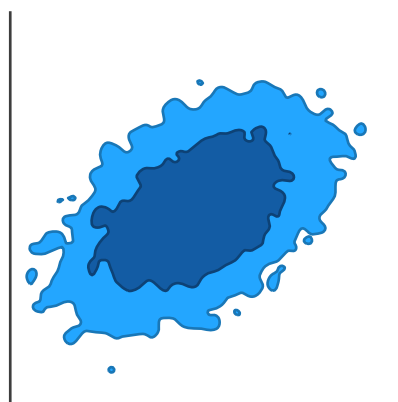
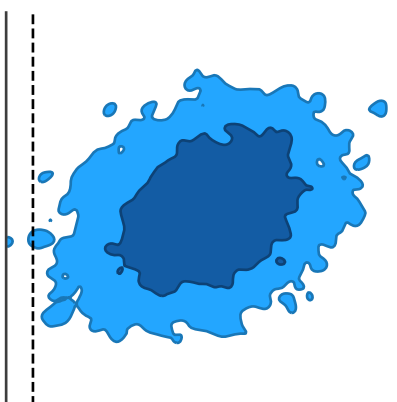
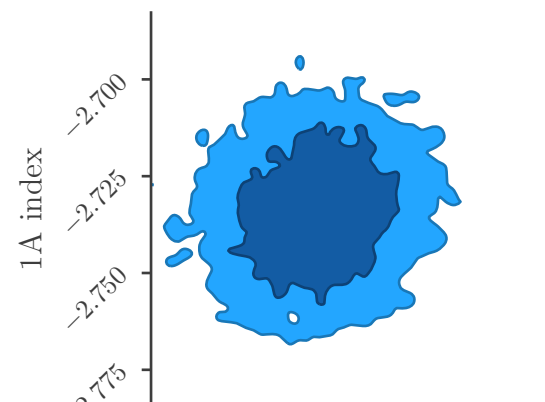
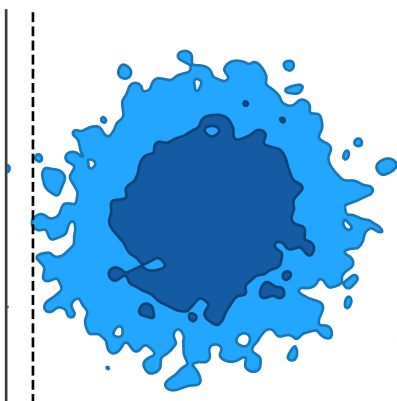
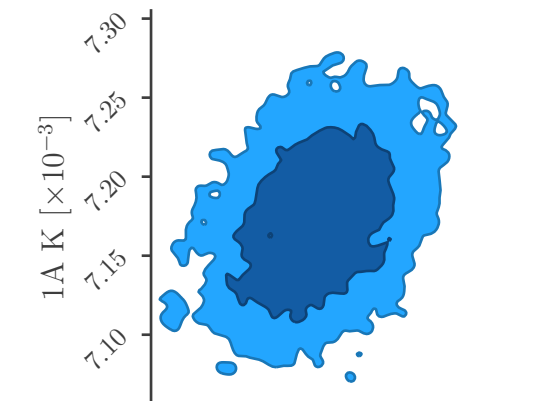
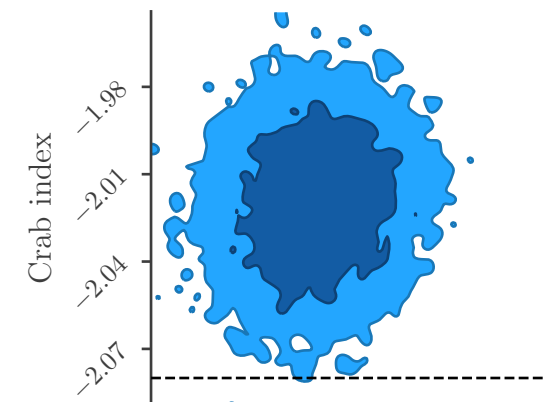
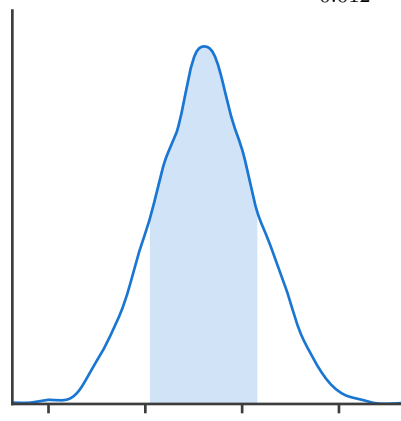
$$Crabindex = -2.019^{+0.020}_{-0.022}$$



$$1AK = (717.1^{+4.1}_{-3.9}) \times 10^{-5}$$



$$1Aindex = -2.736^{+0.015}_{-0.012}$$



Crab K [$\times 10^{-3}$]

Crab index

1A K [$\times 10^{-3}$]

1A index