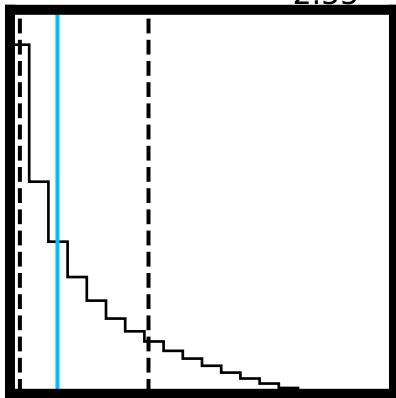
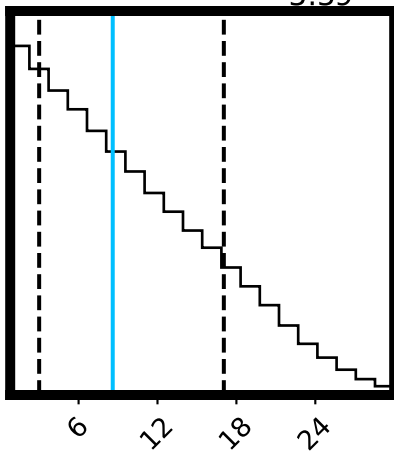
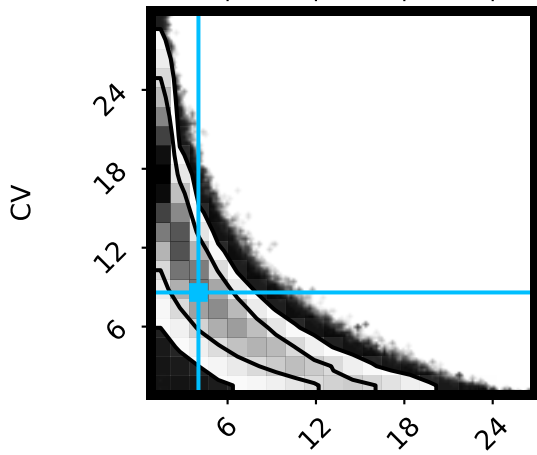


$$MV = 4.02^{+6.18}_{-2.55}$$



$$CV = 8.60^{+8.45}_{-5.59}$$



MV

CV