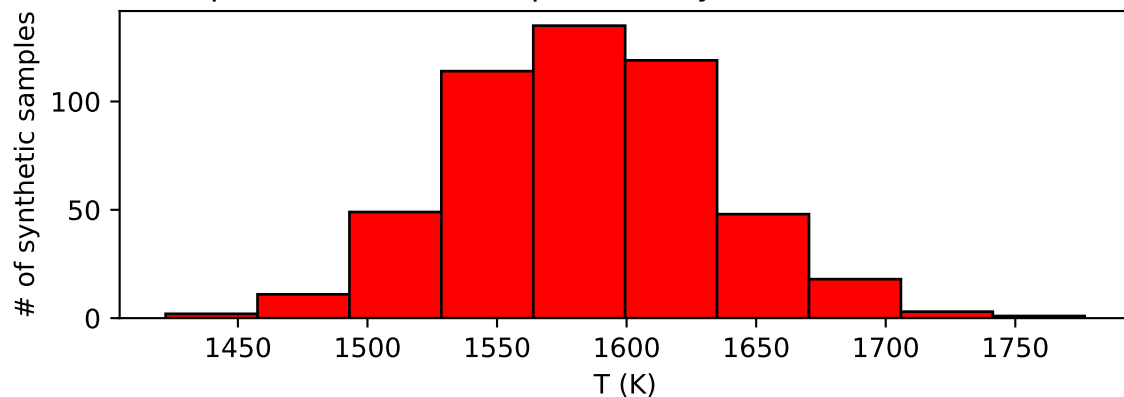
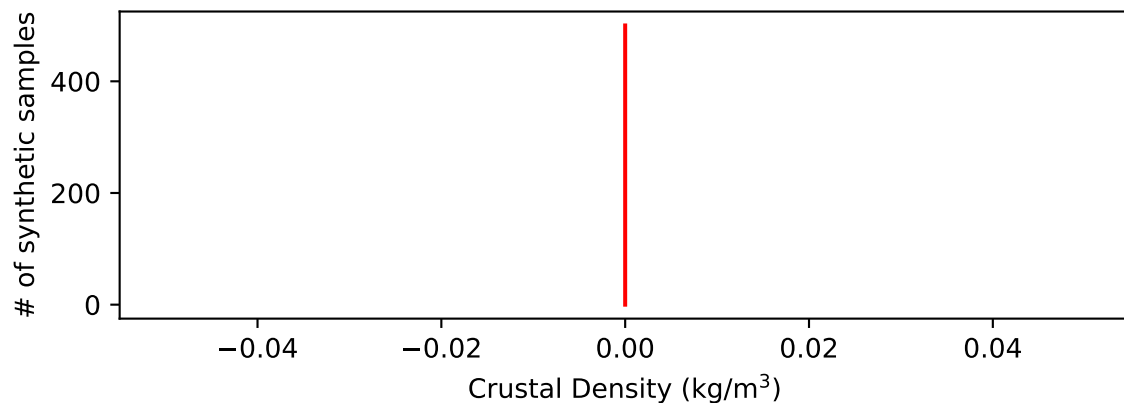
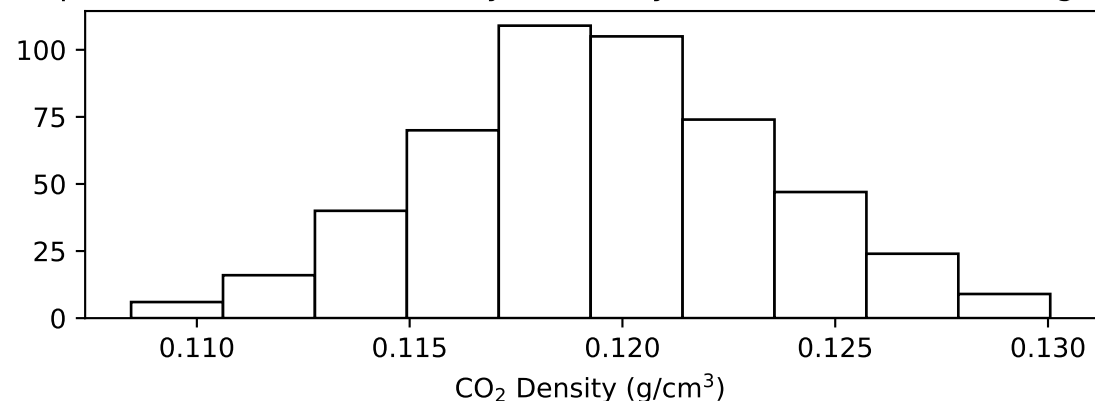


# Simulations for sample = KL0919-010-A\_2024-06-06\_139281

Input distribution Temp: Normally-distributed,  $1\sigma = 50$  K



Input distribution CO<sub>2</sub> density: Normally-distributed,  $1\sigma = 0.004$  g/cm<sup>3</sup>



Input Distribution XH<sub>2</sub>O: Normally-distributed,  $1\sigma = 0.039$  molar prop

