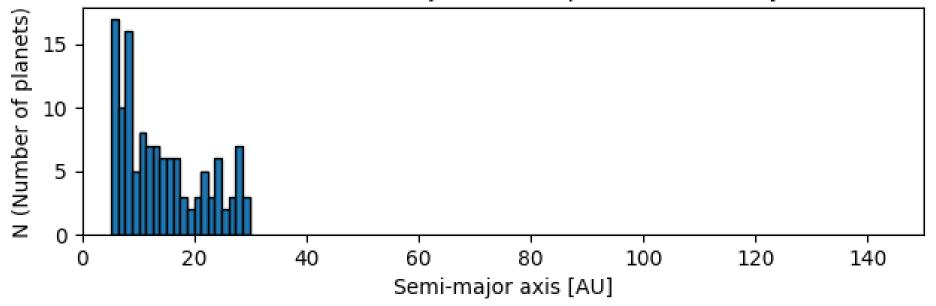
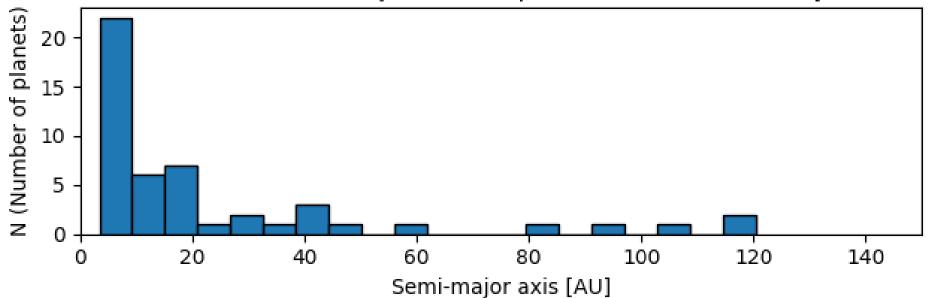
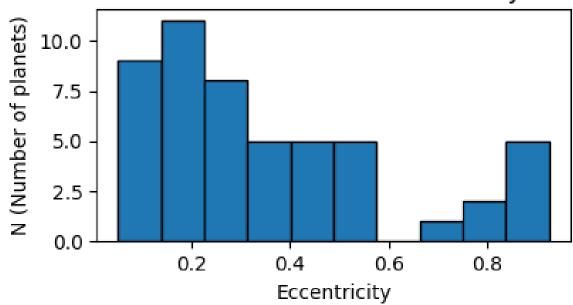
Distribution of semi-major axes of planets at t = 0 yrs [AU]



Distribution of semi-major axes of planets at t = 1000000 yrs [AU]







Number of planets in system = 5 Number of simulations = 25

| | t = 0 yrs | t = 1000000 yrs |
|---------------------------------|-----------|-----------------|
| Average mass of the system [mj] | 2.23 | 4.28 |
| Minimum semi-major axis [AU] | 5.1 | 3.36 |
| Average eccentricity | 0 | 0.36 |
| Average num of planets ejected | N/A | 3.0 |