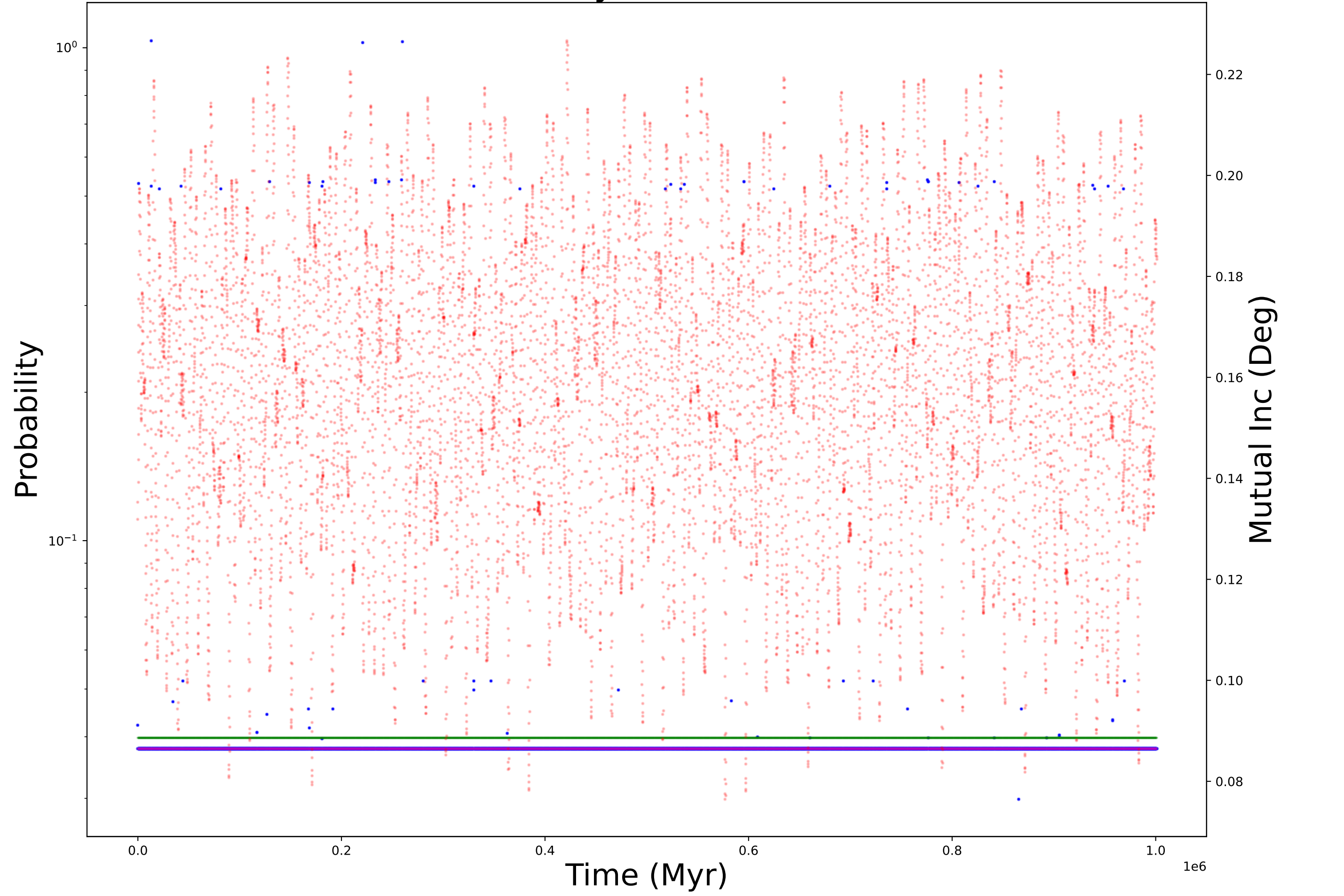
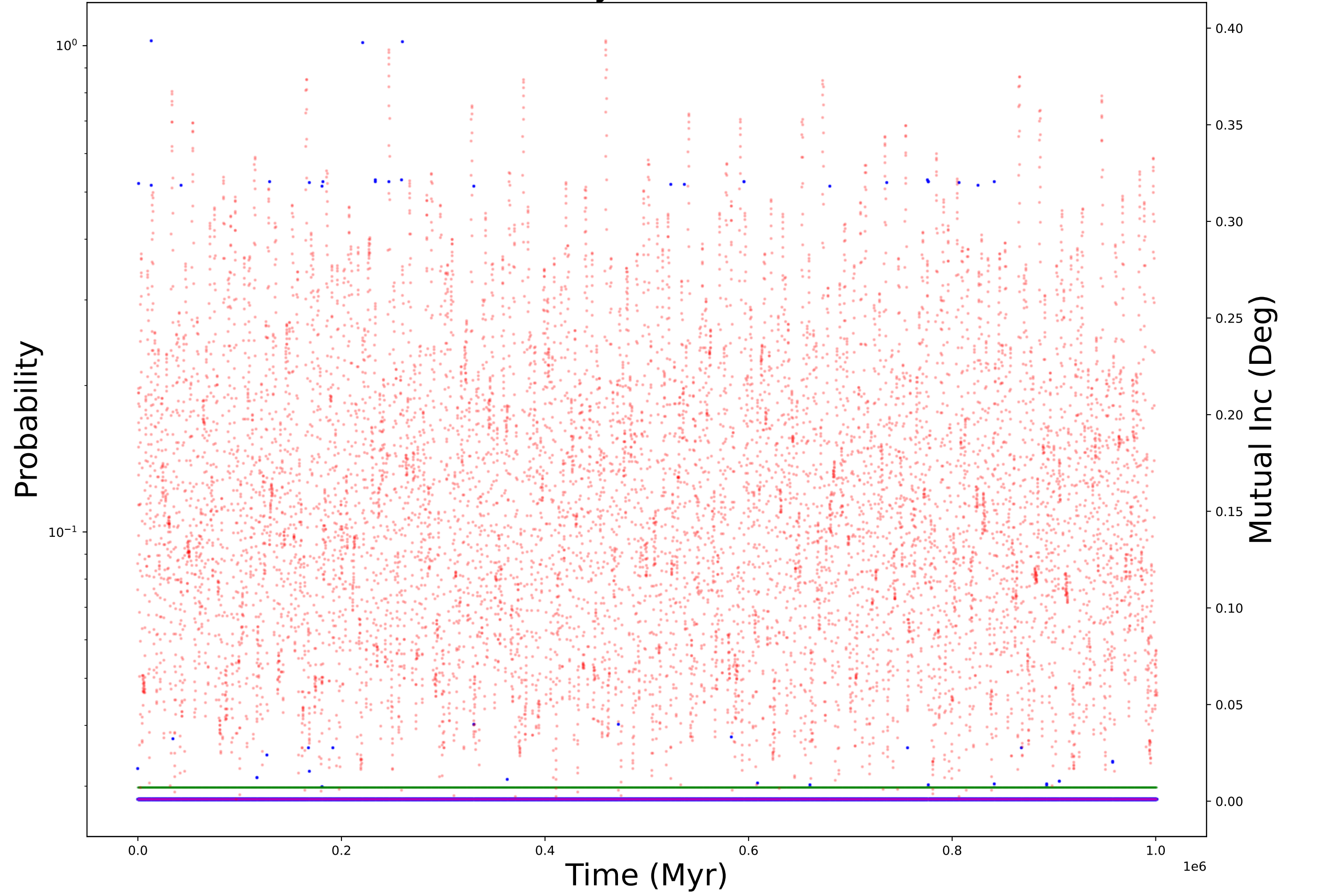


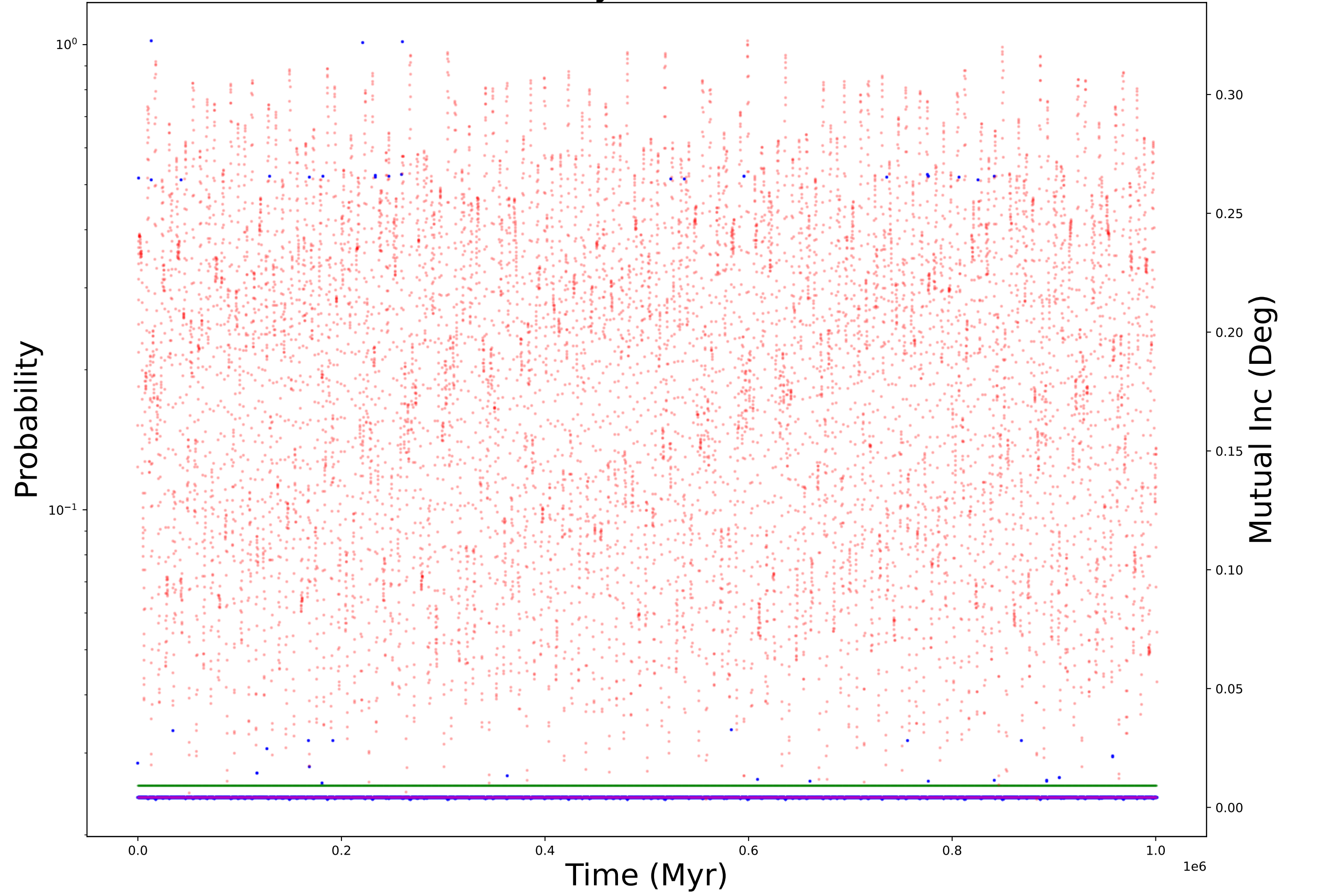
Probability of Pair: P1-P2



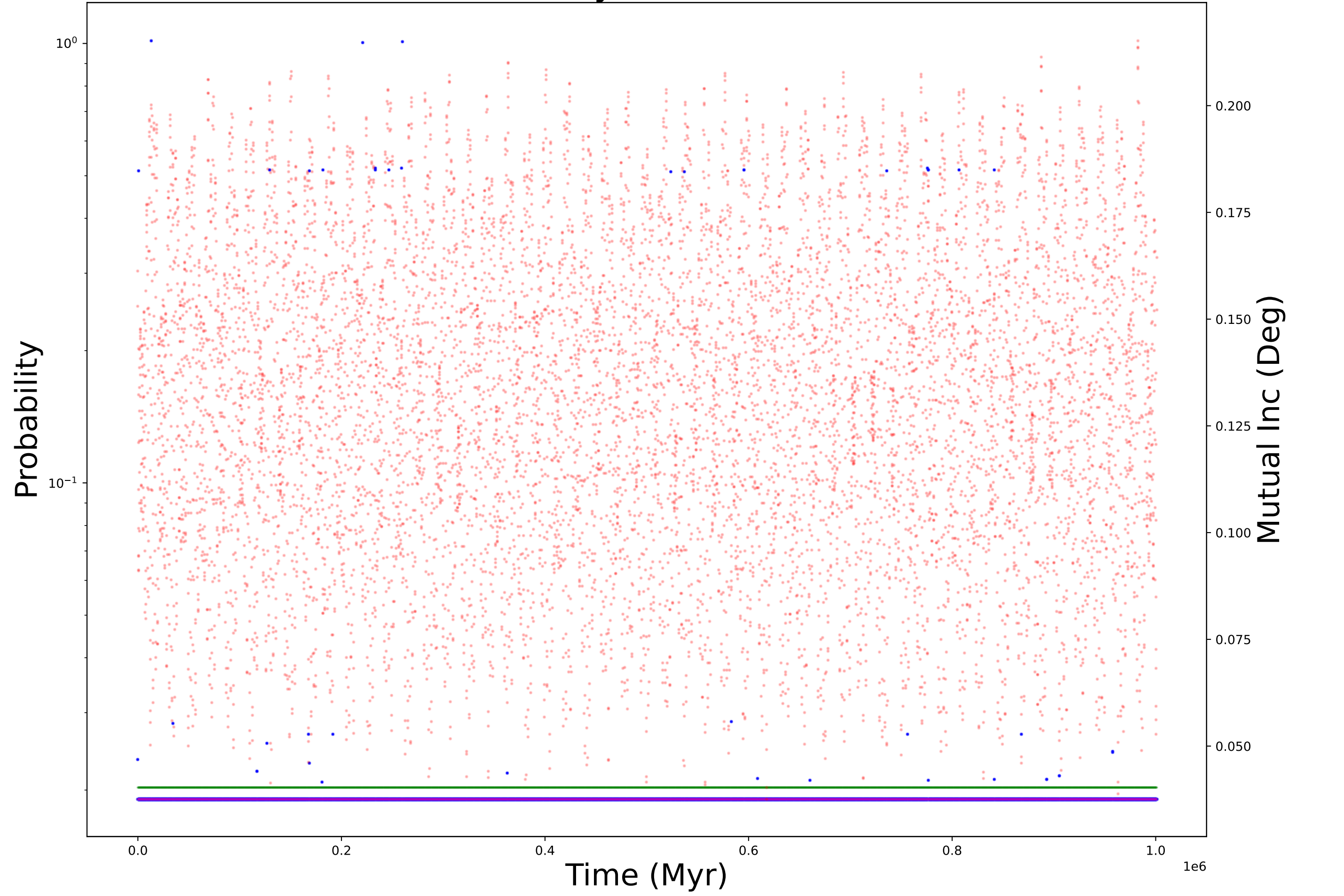
Probability of Pair: P2-P3



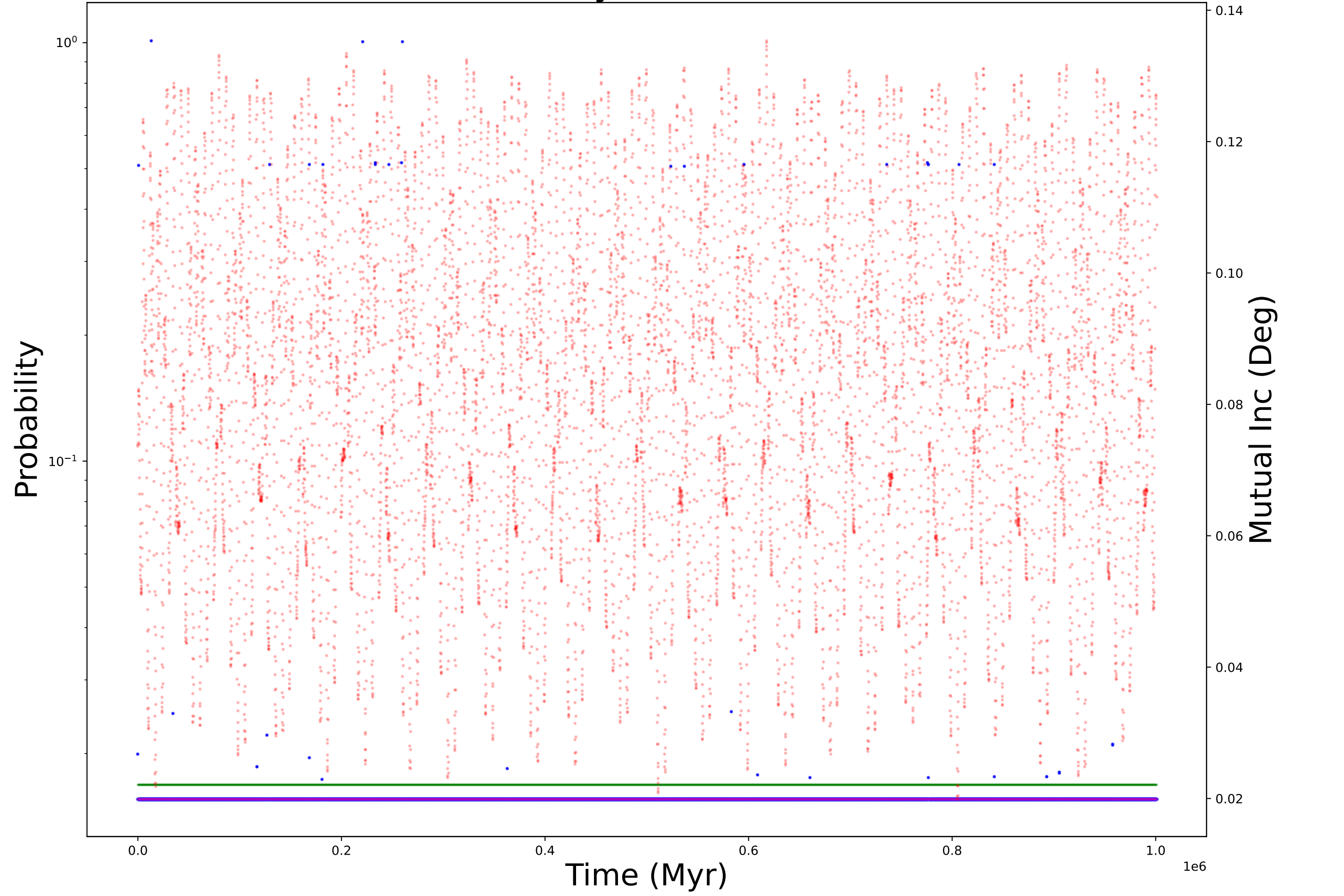
Probability of Pair: P3-P4



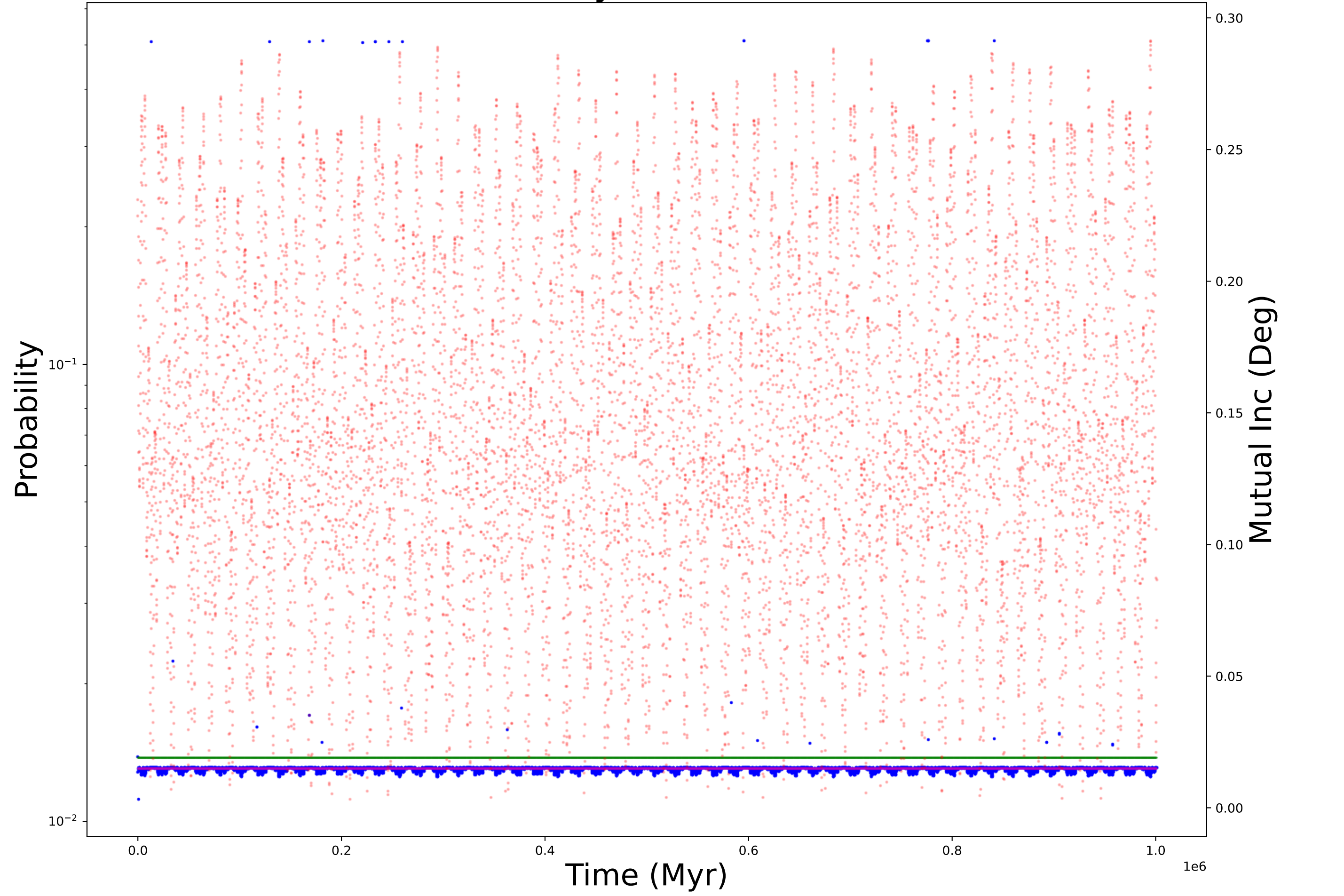
Probability of Pair: P4-P5



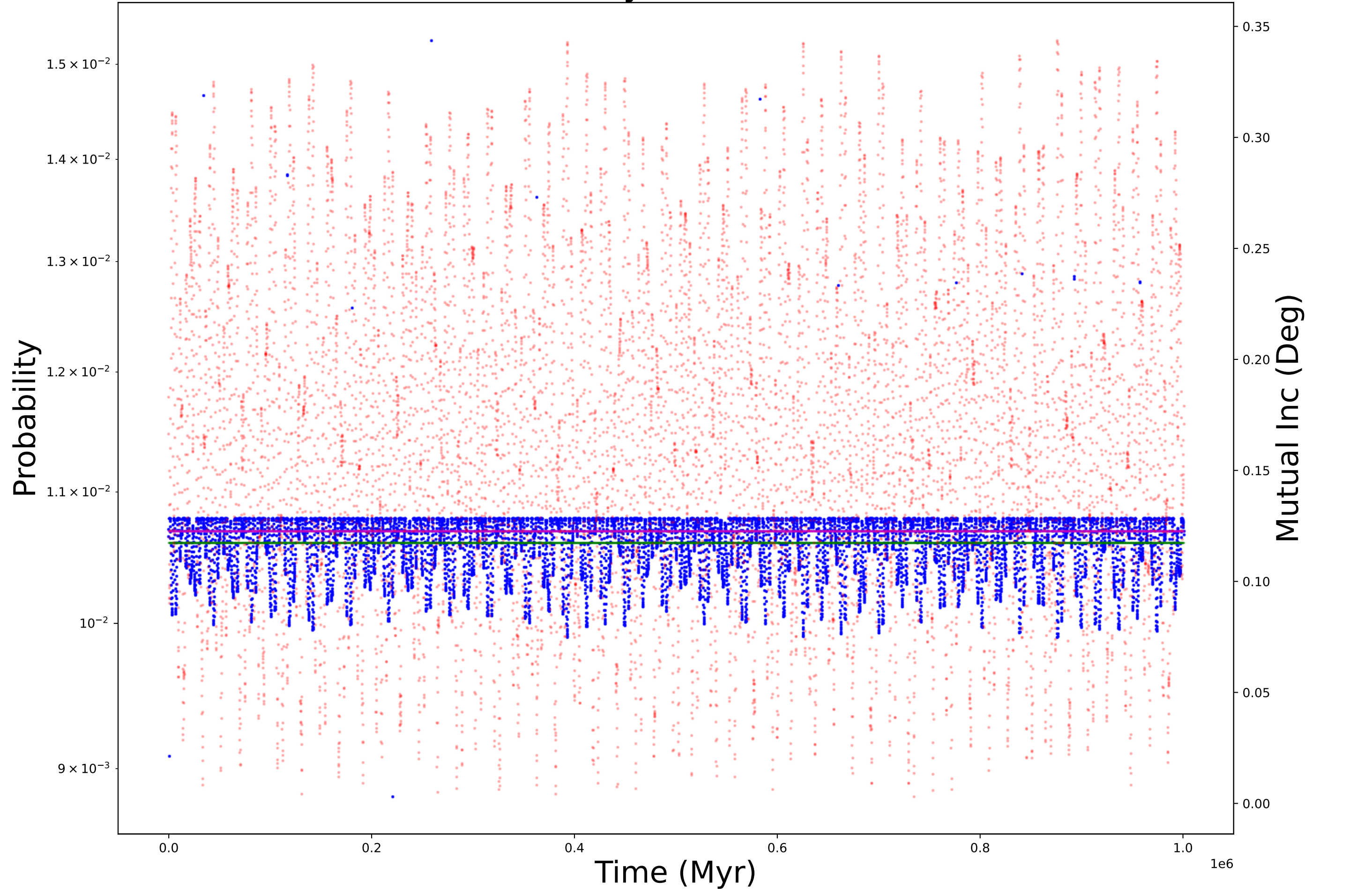
Probability of Pair: P5-P6



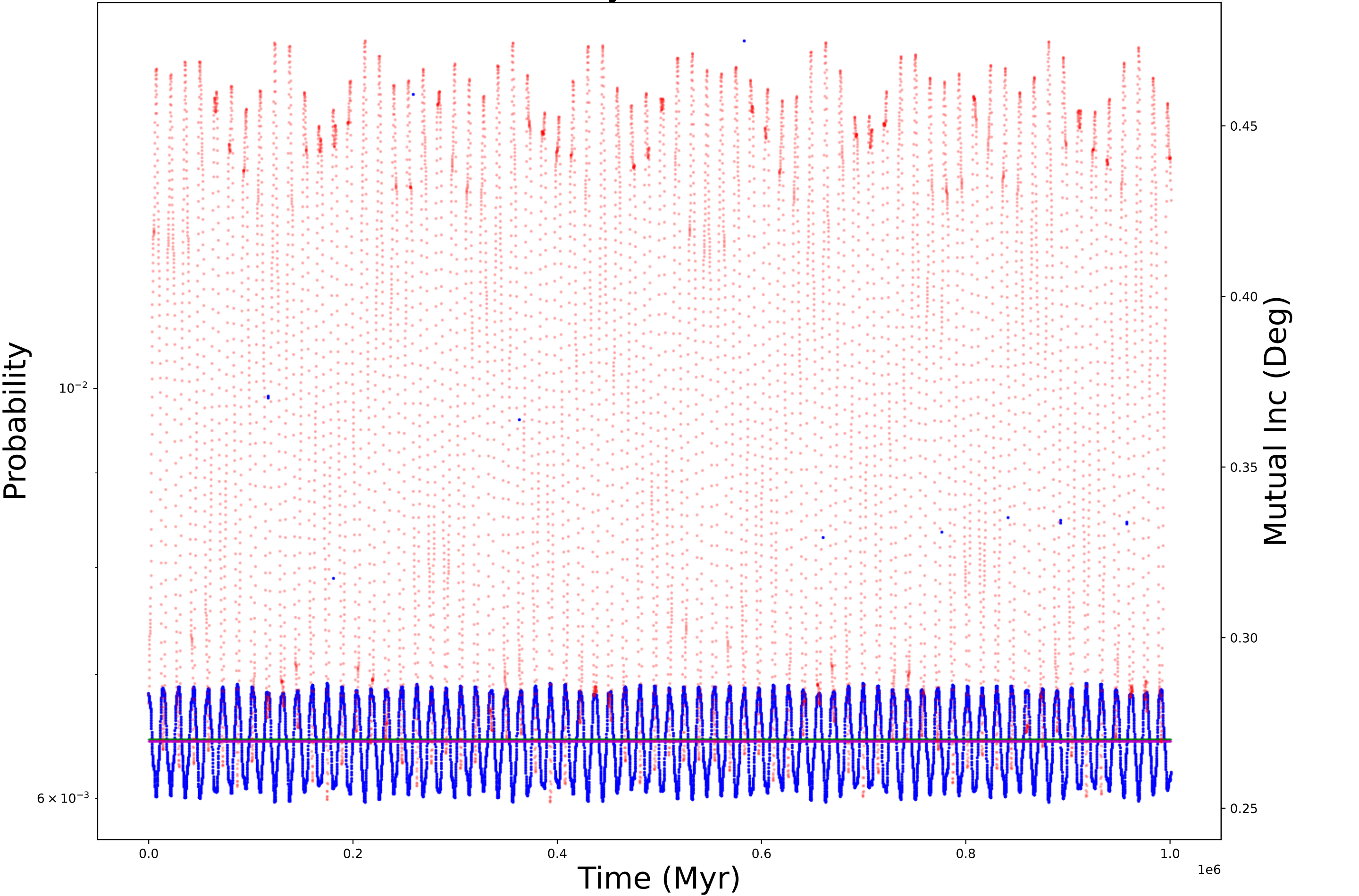
Probability of Pair: P6-P7



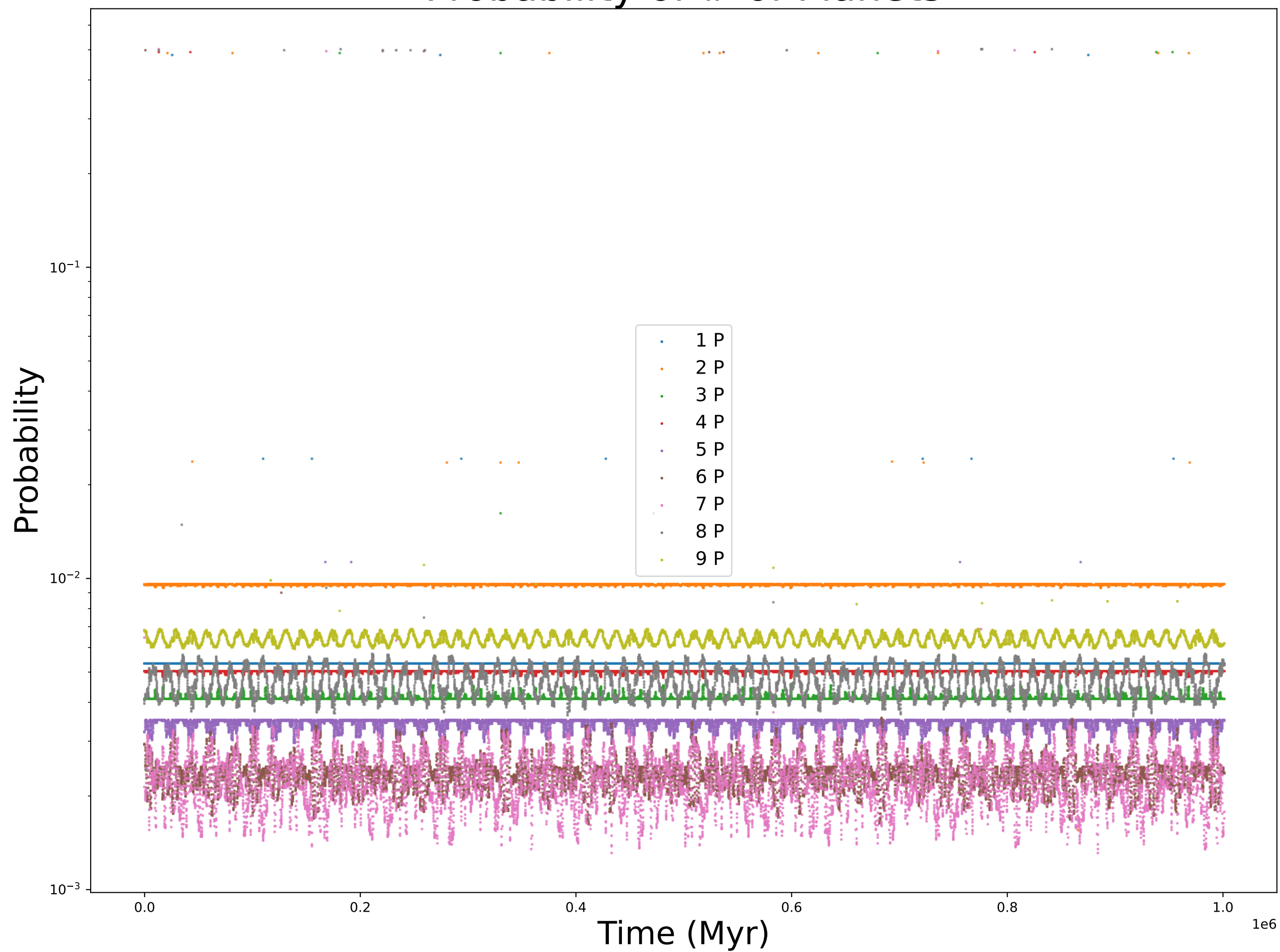
Probability of Pair: P7-P8



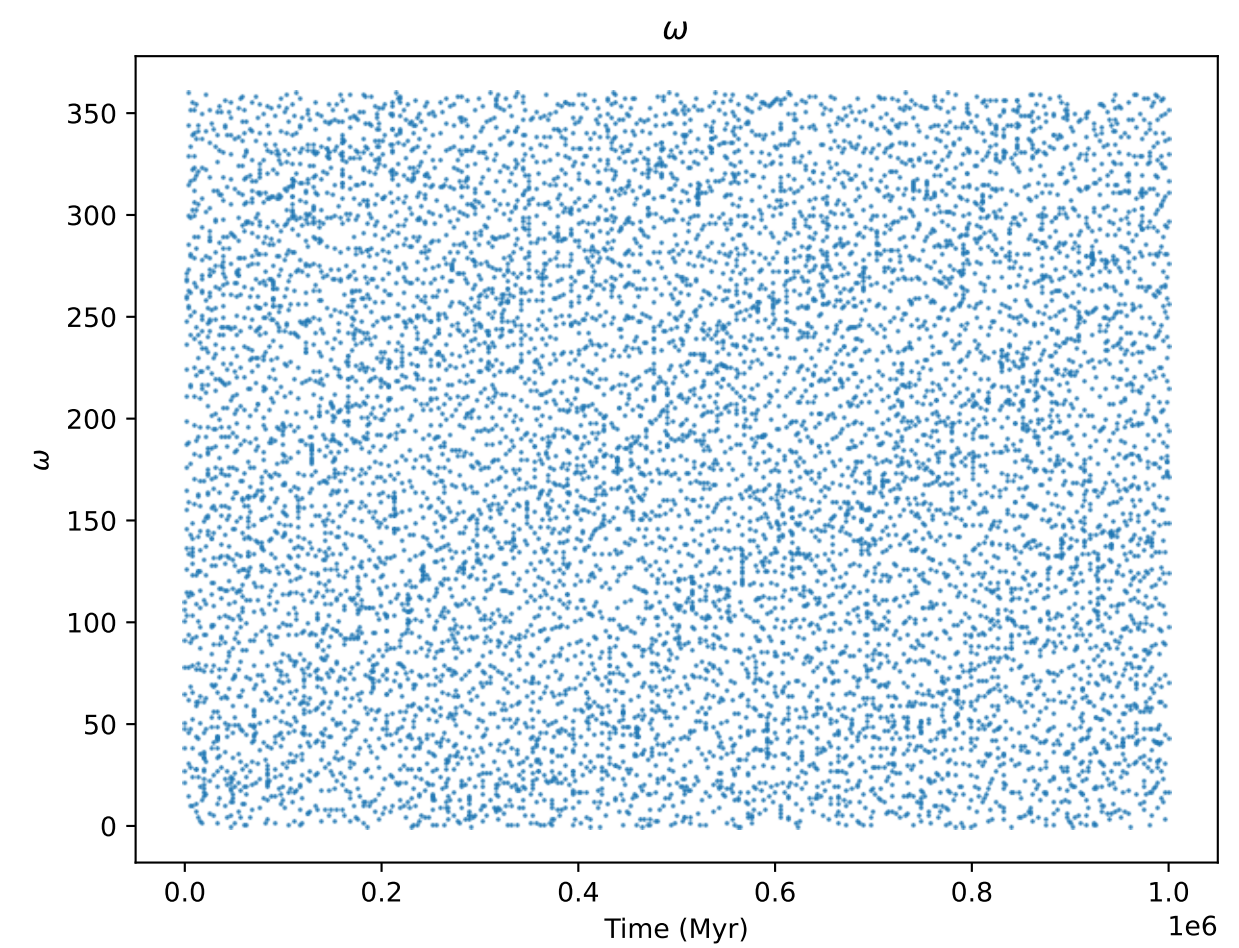
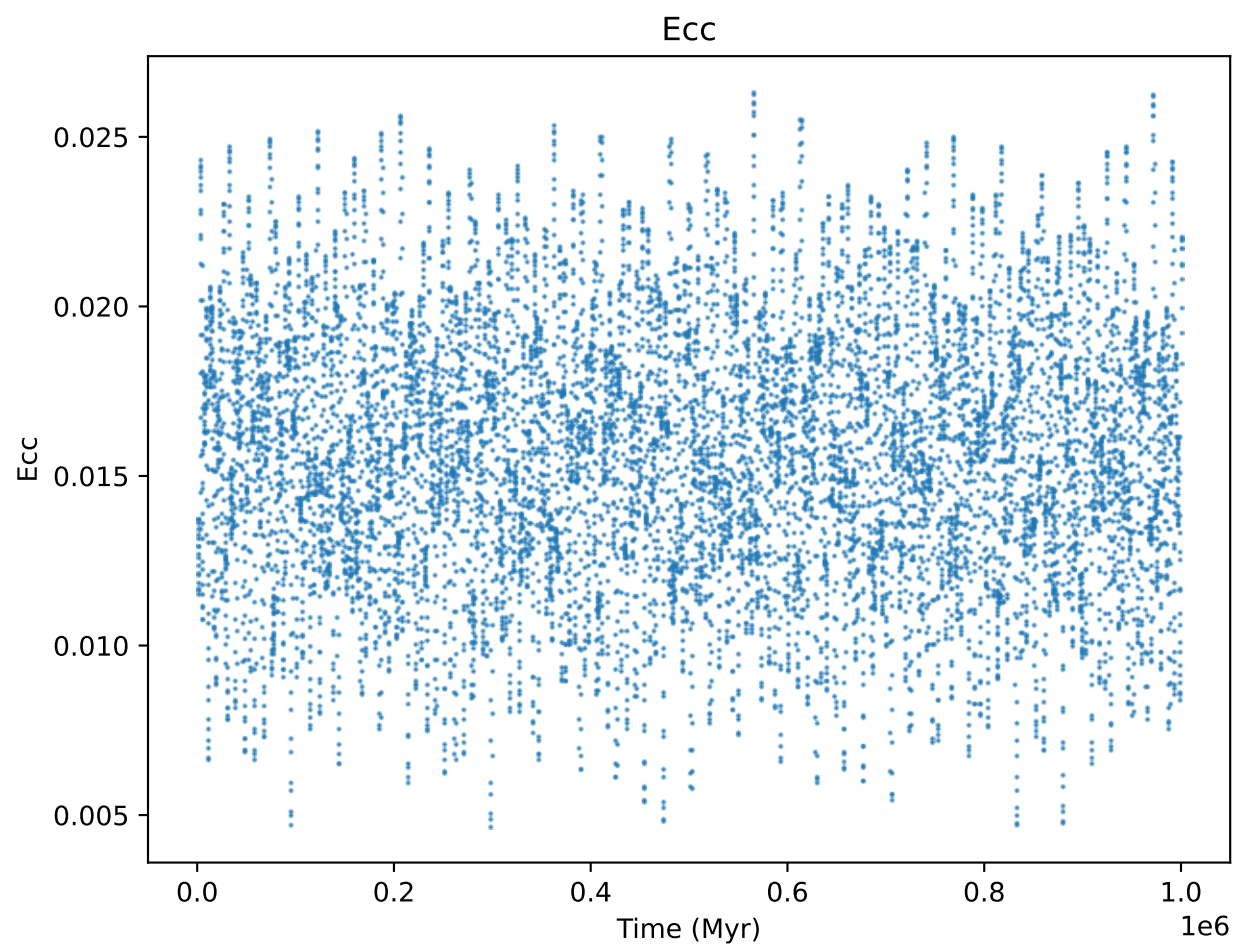
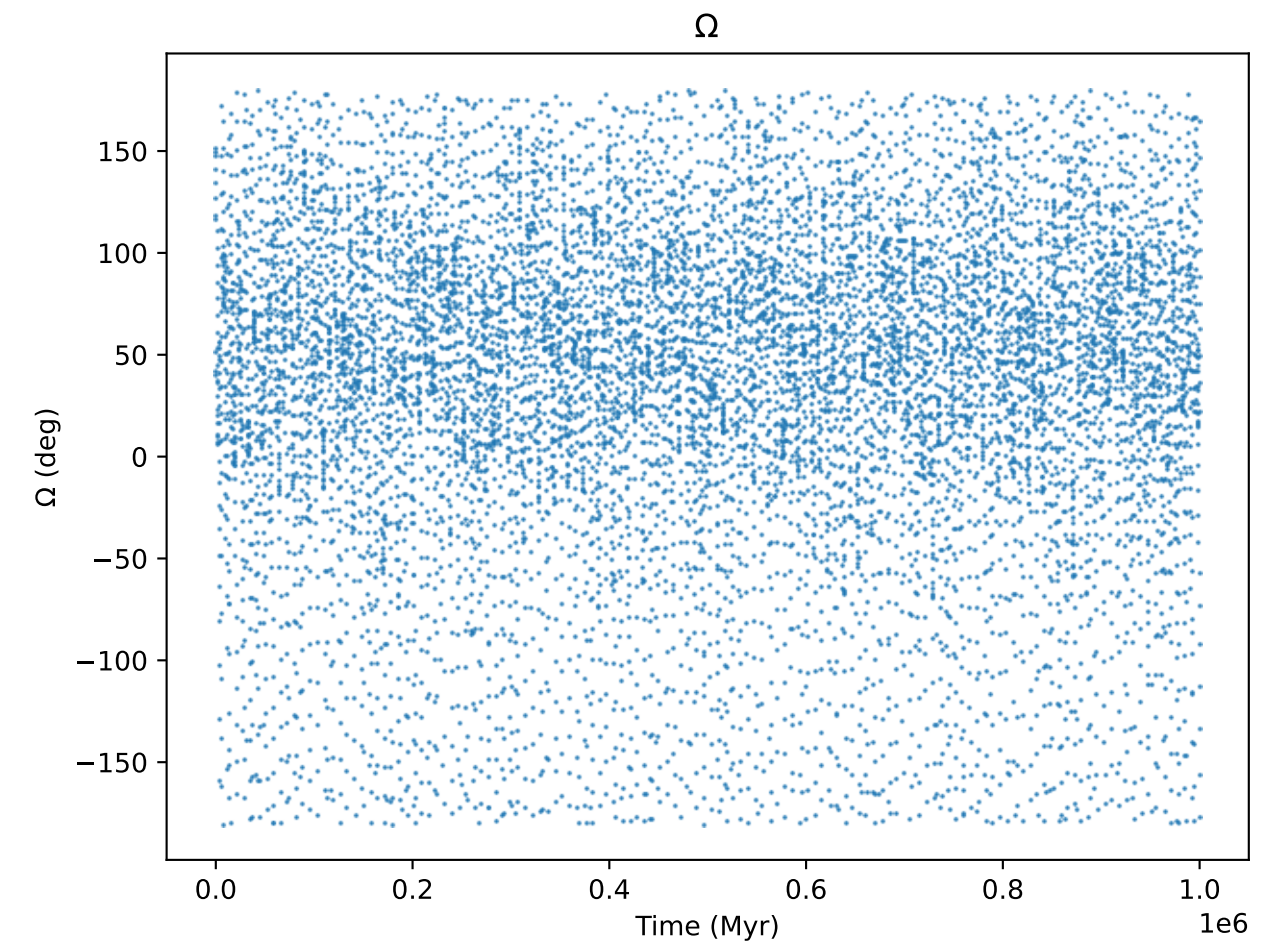
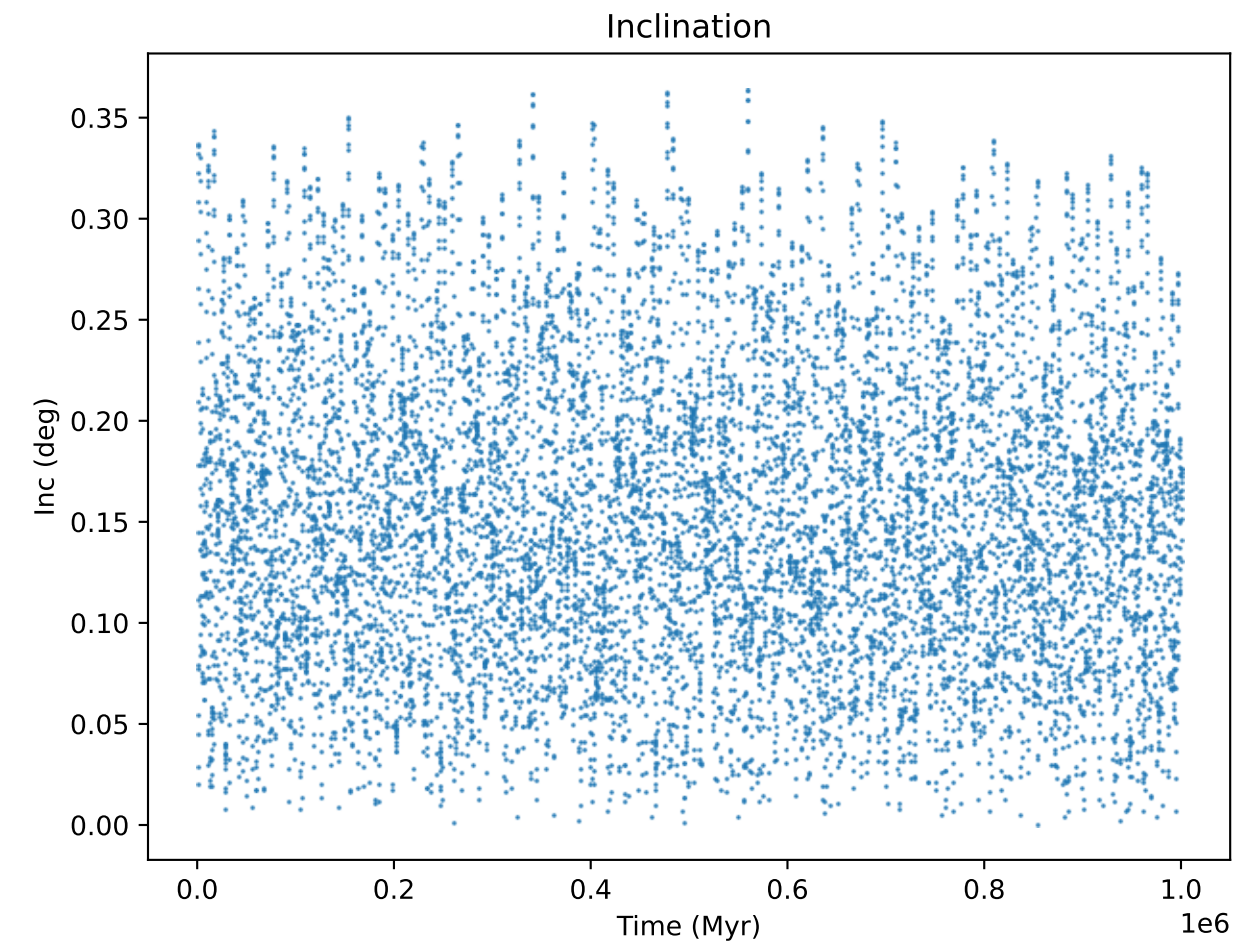
Probability of Pair: P8-P9



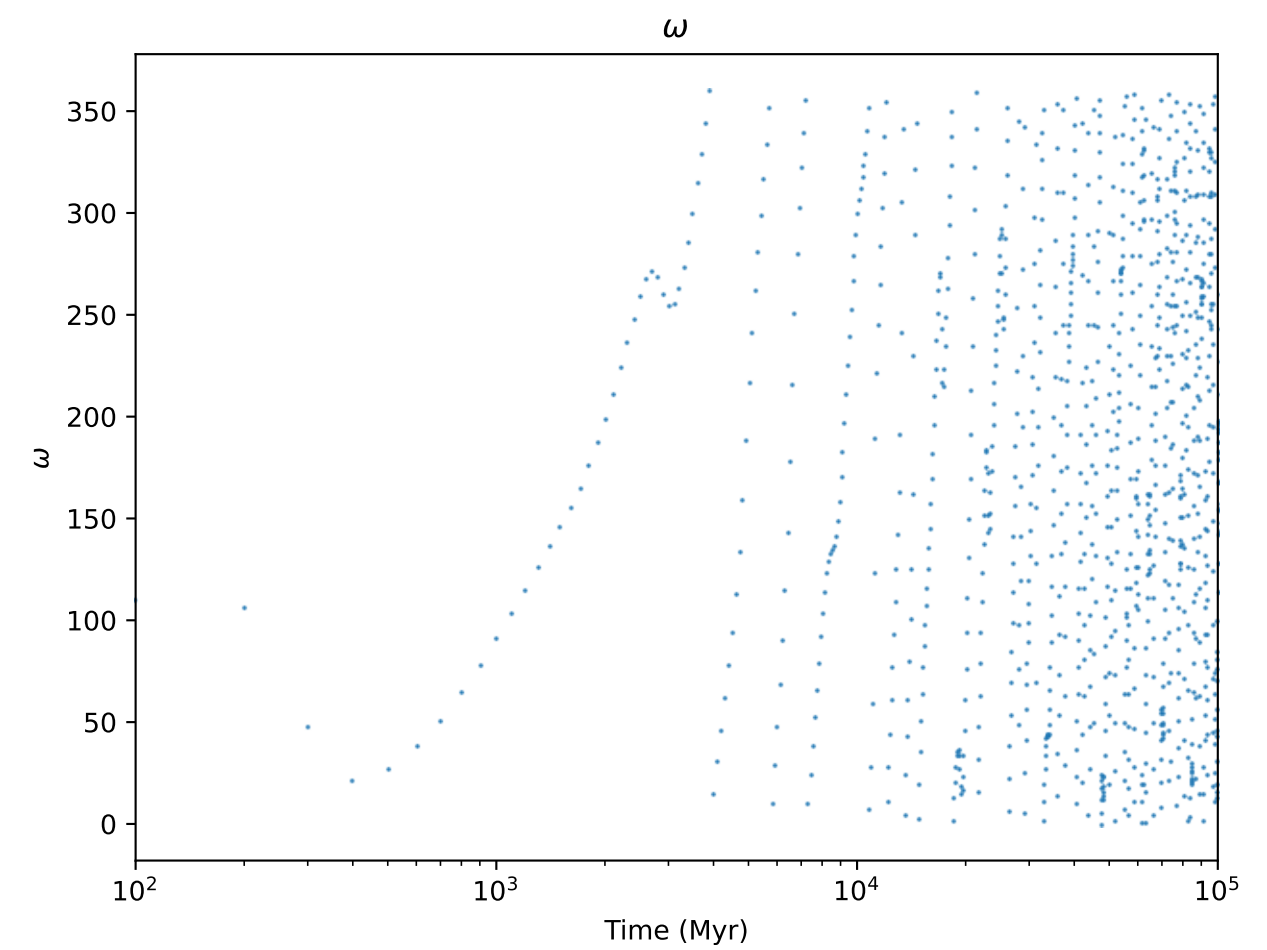
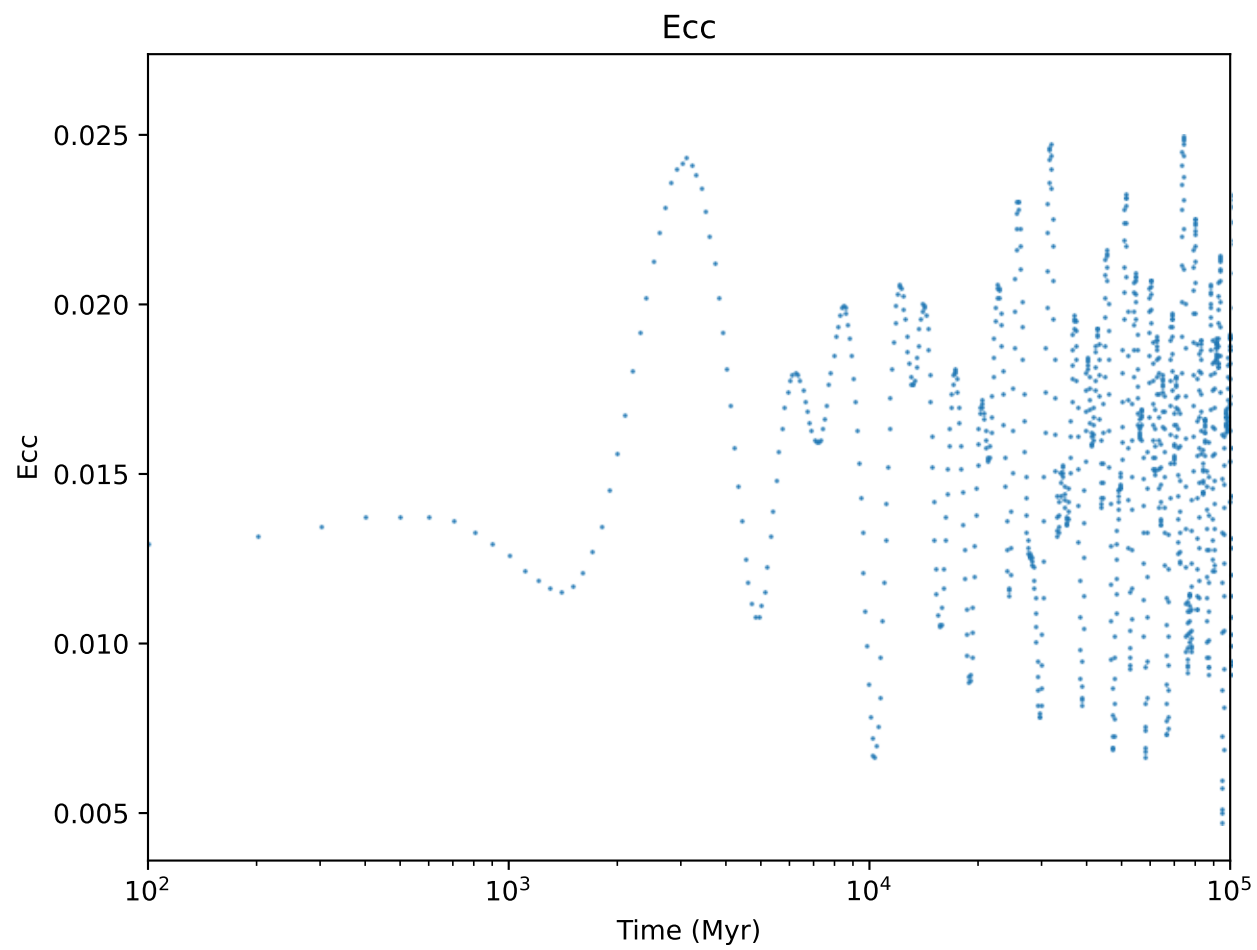
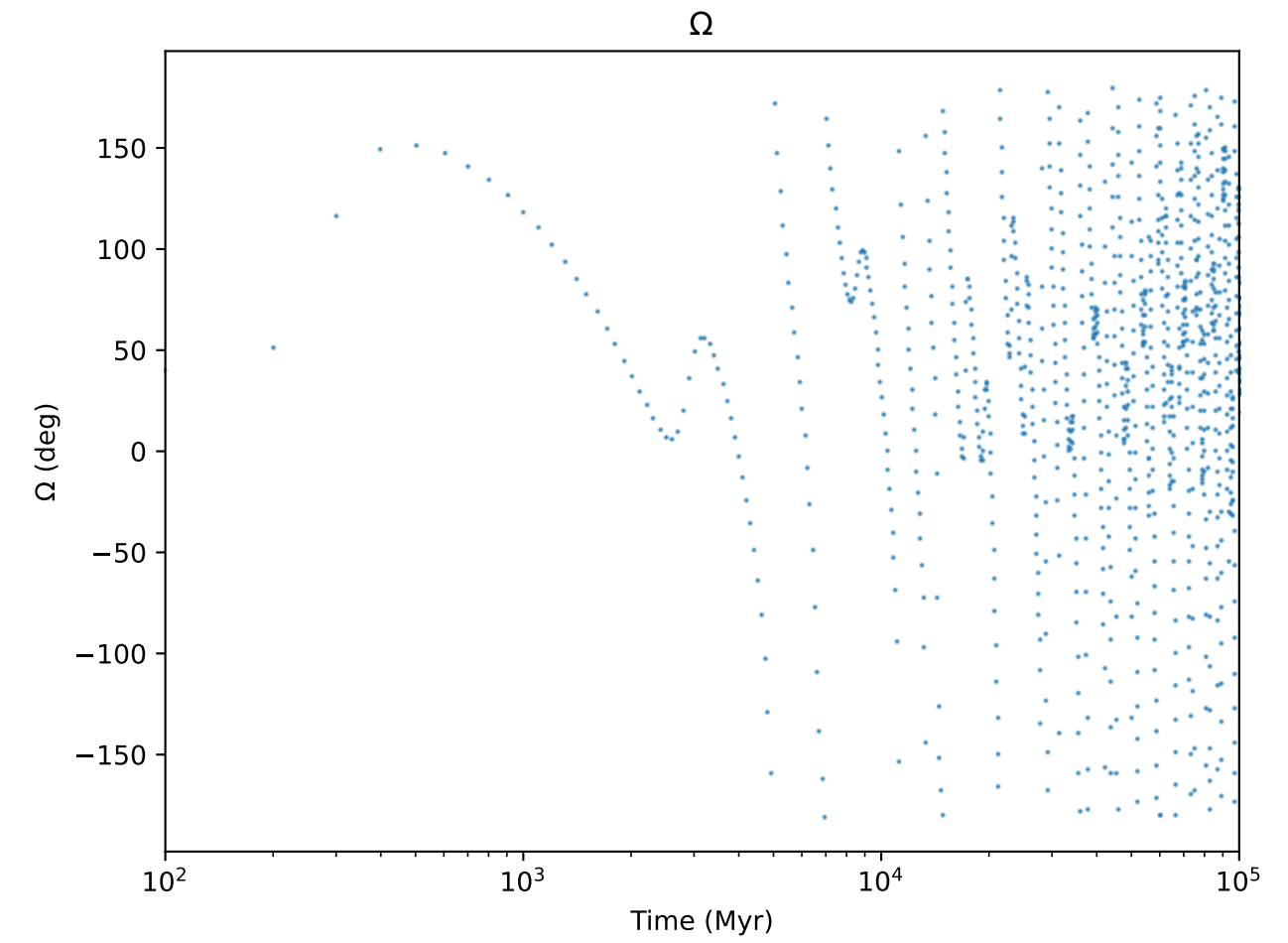
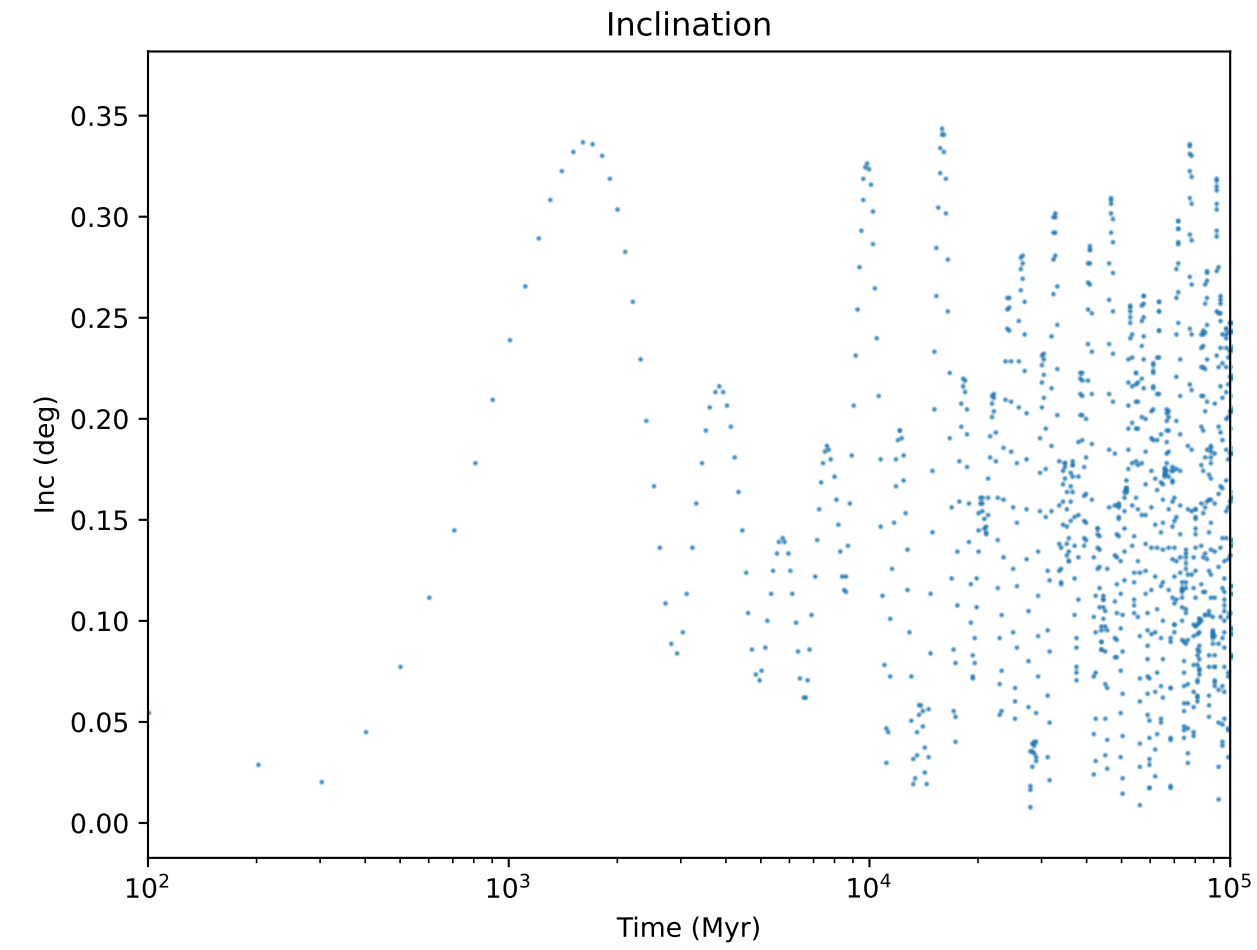
Probability of # of Planets



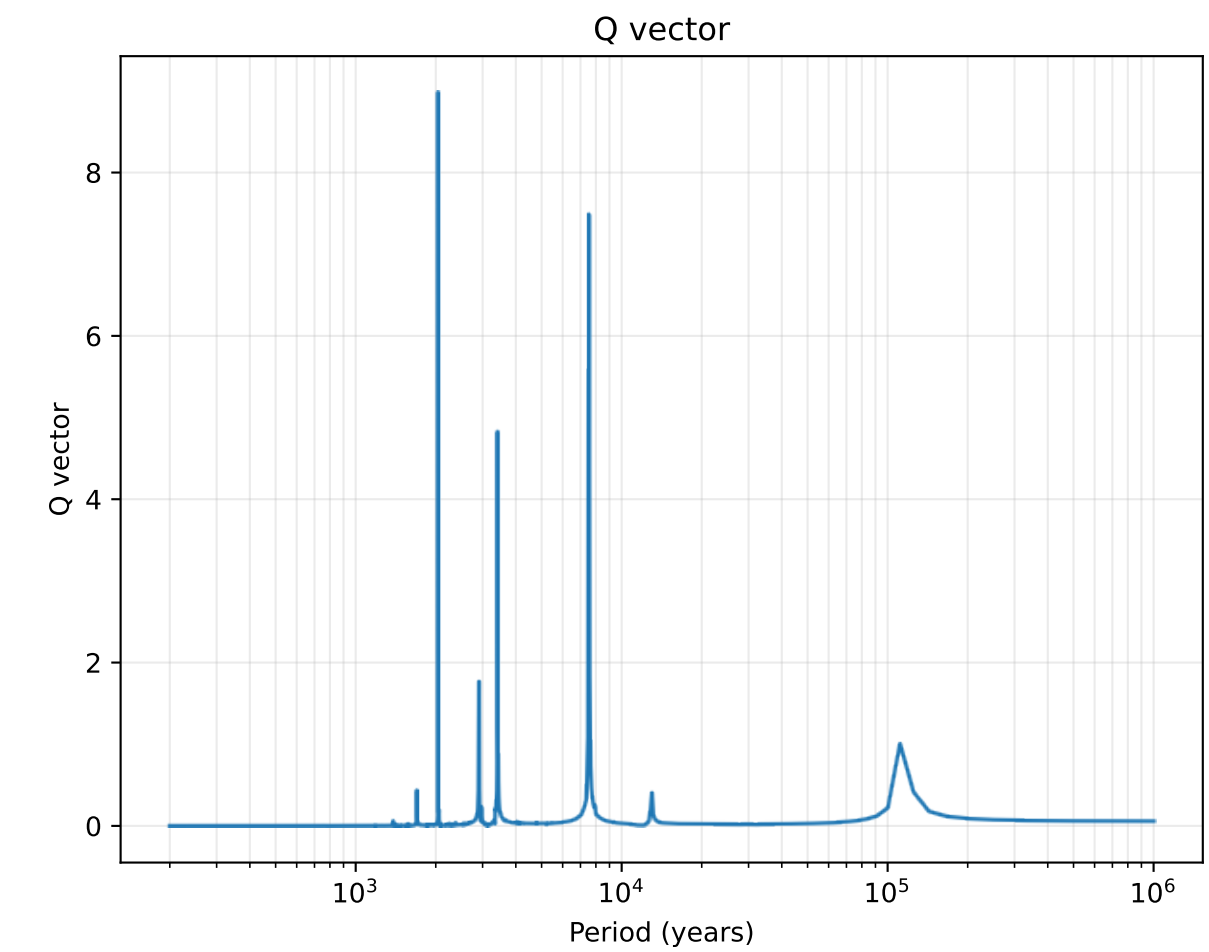
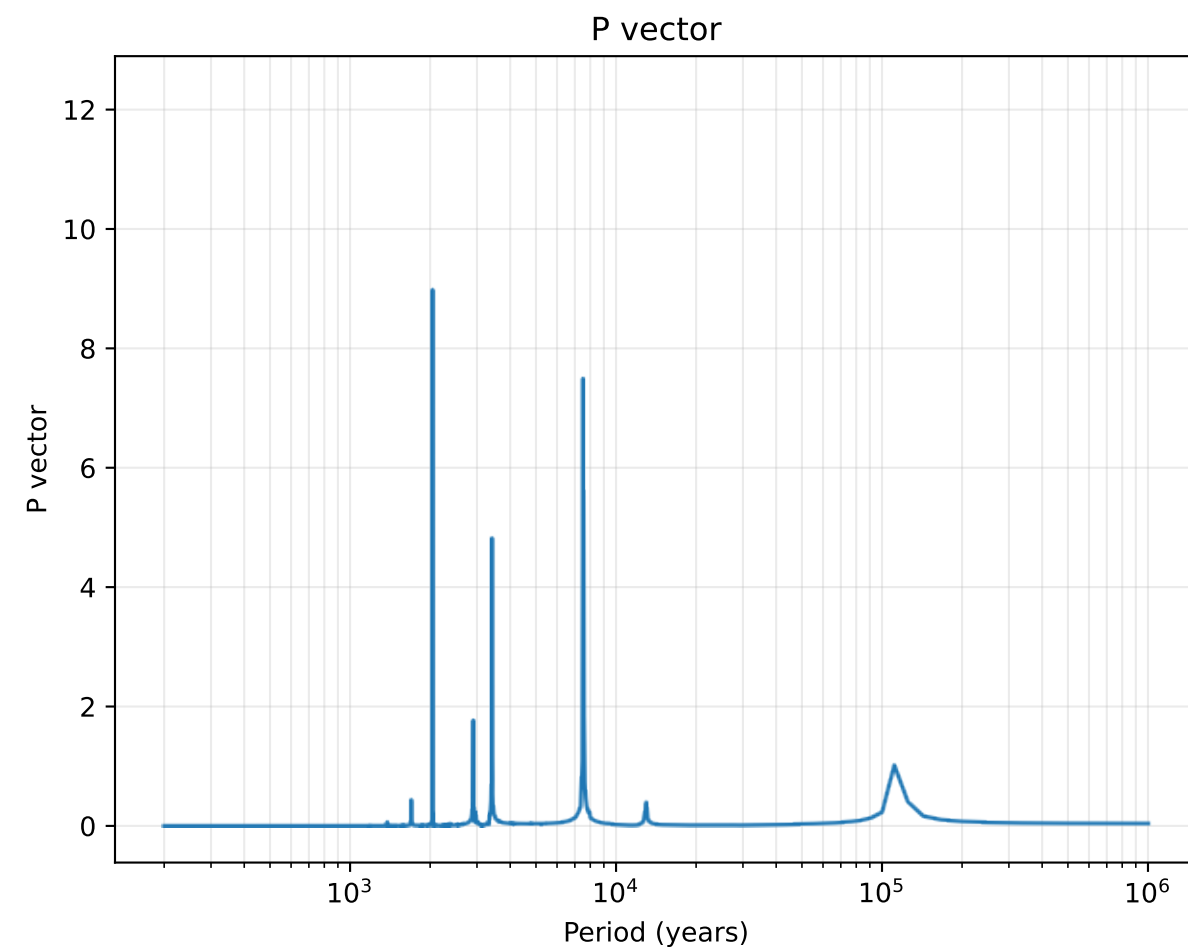
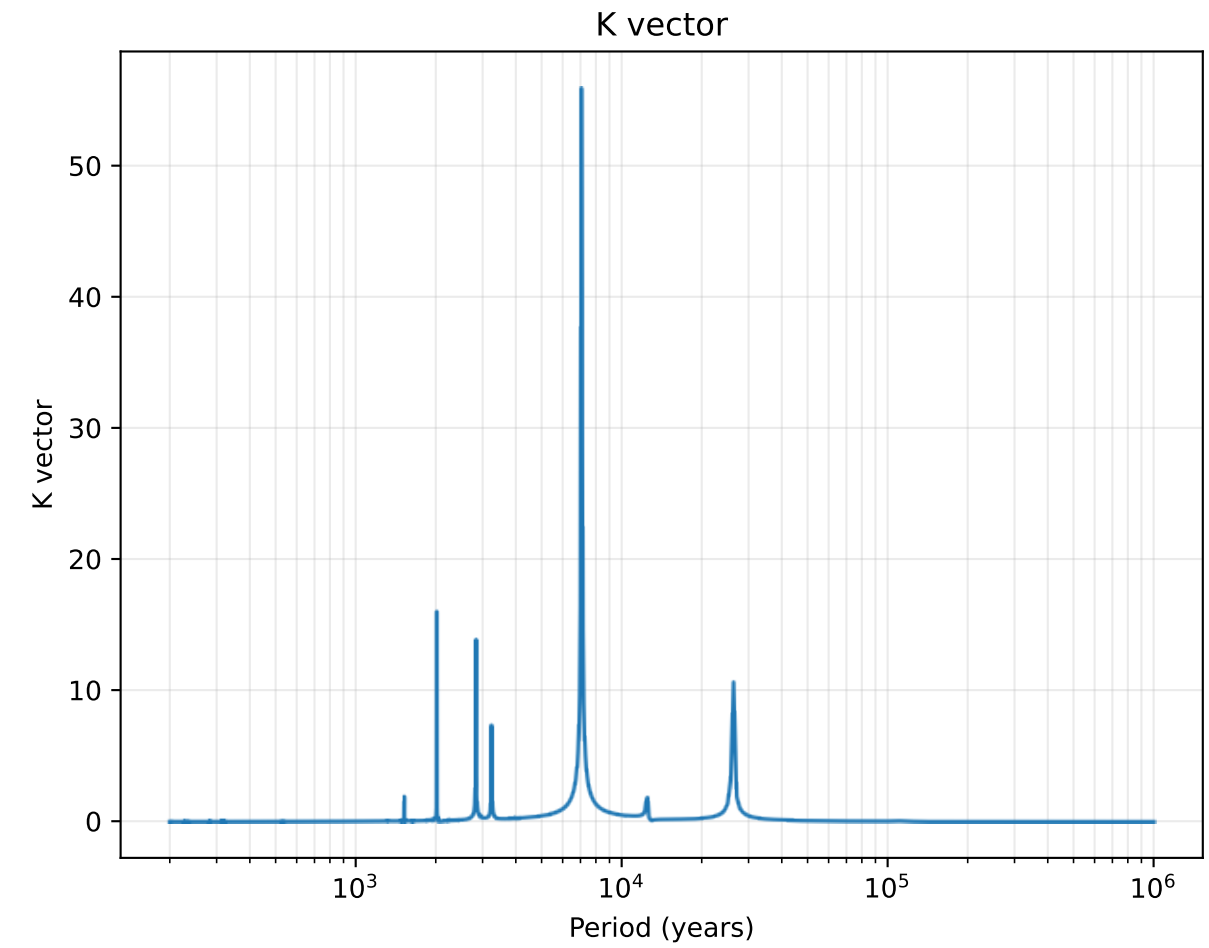
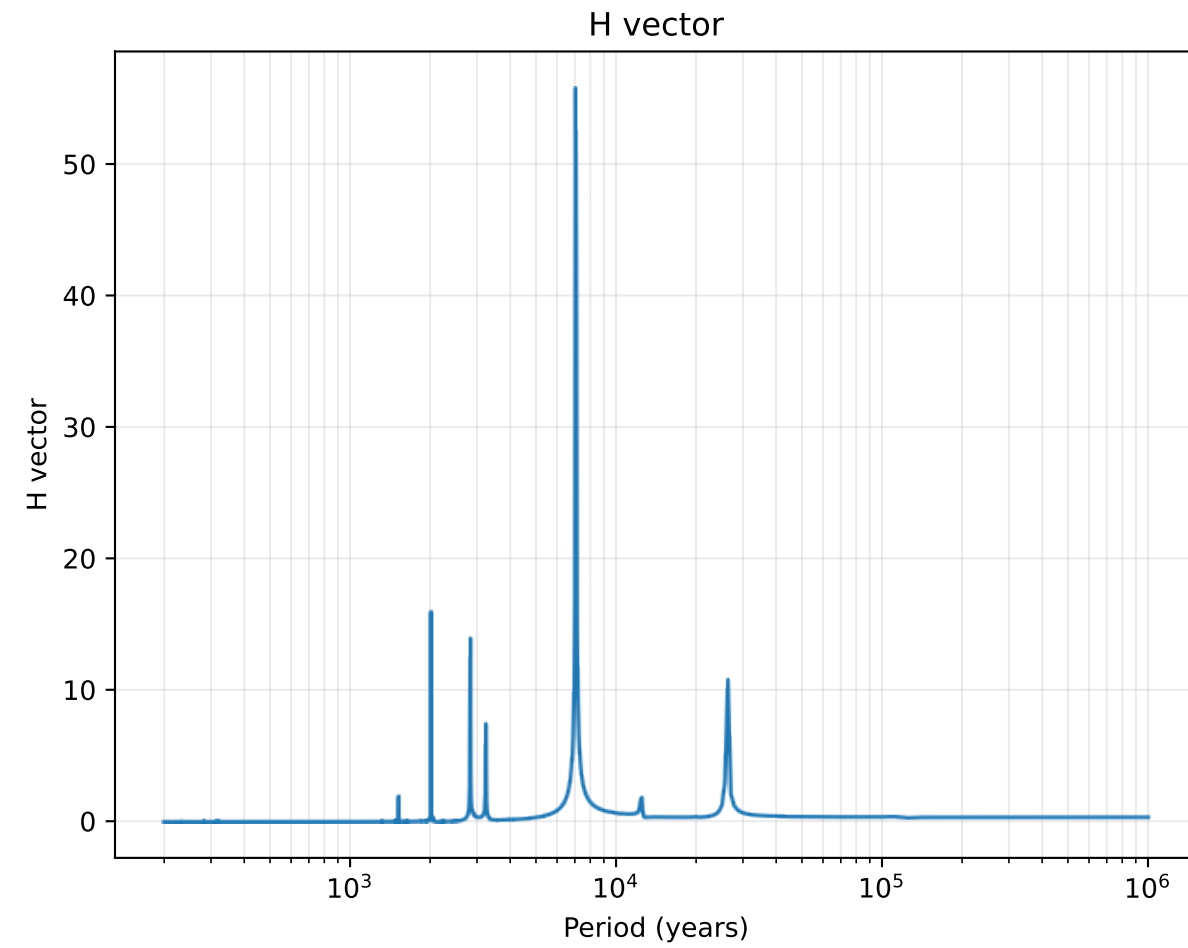
Planet 1: 0.25 Day Period



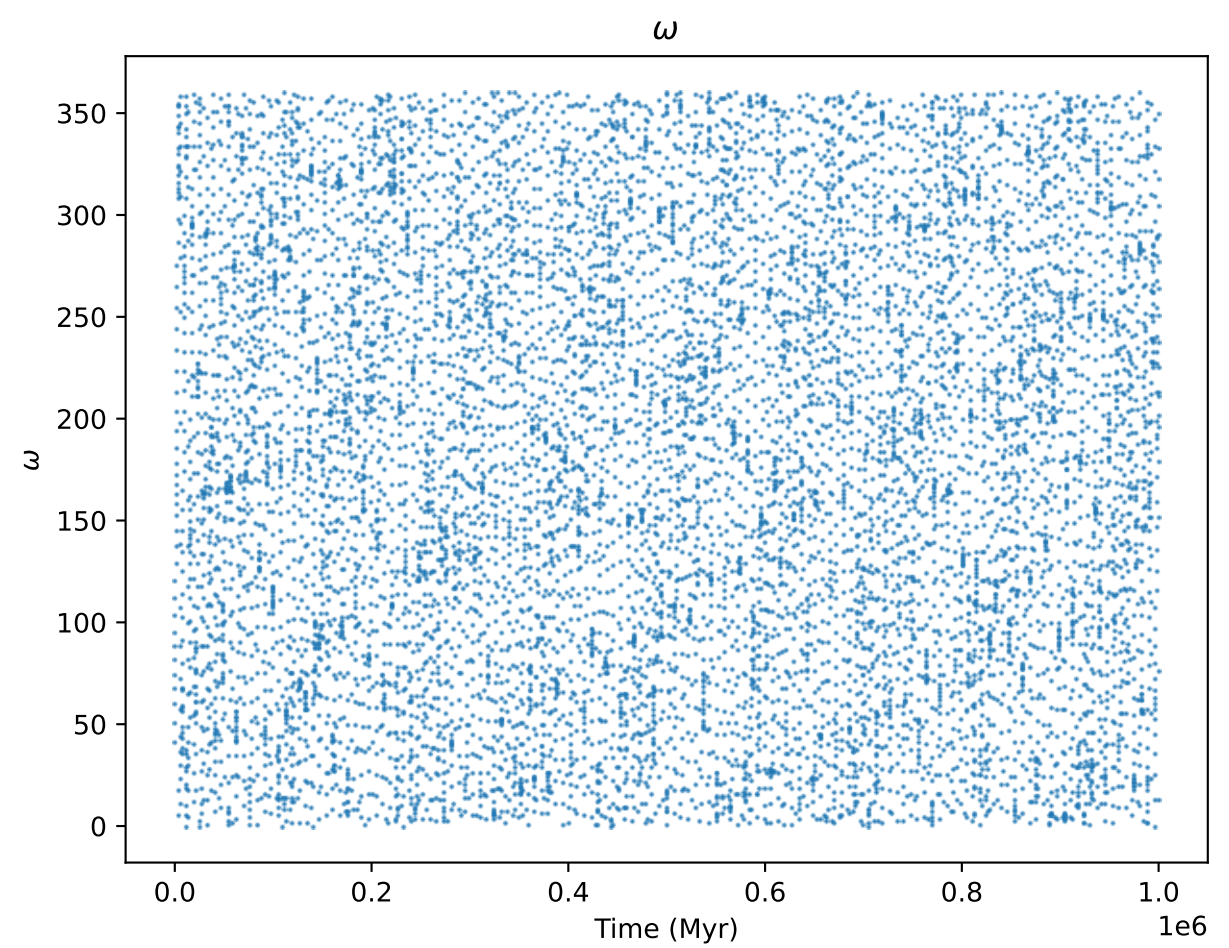
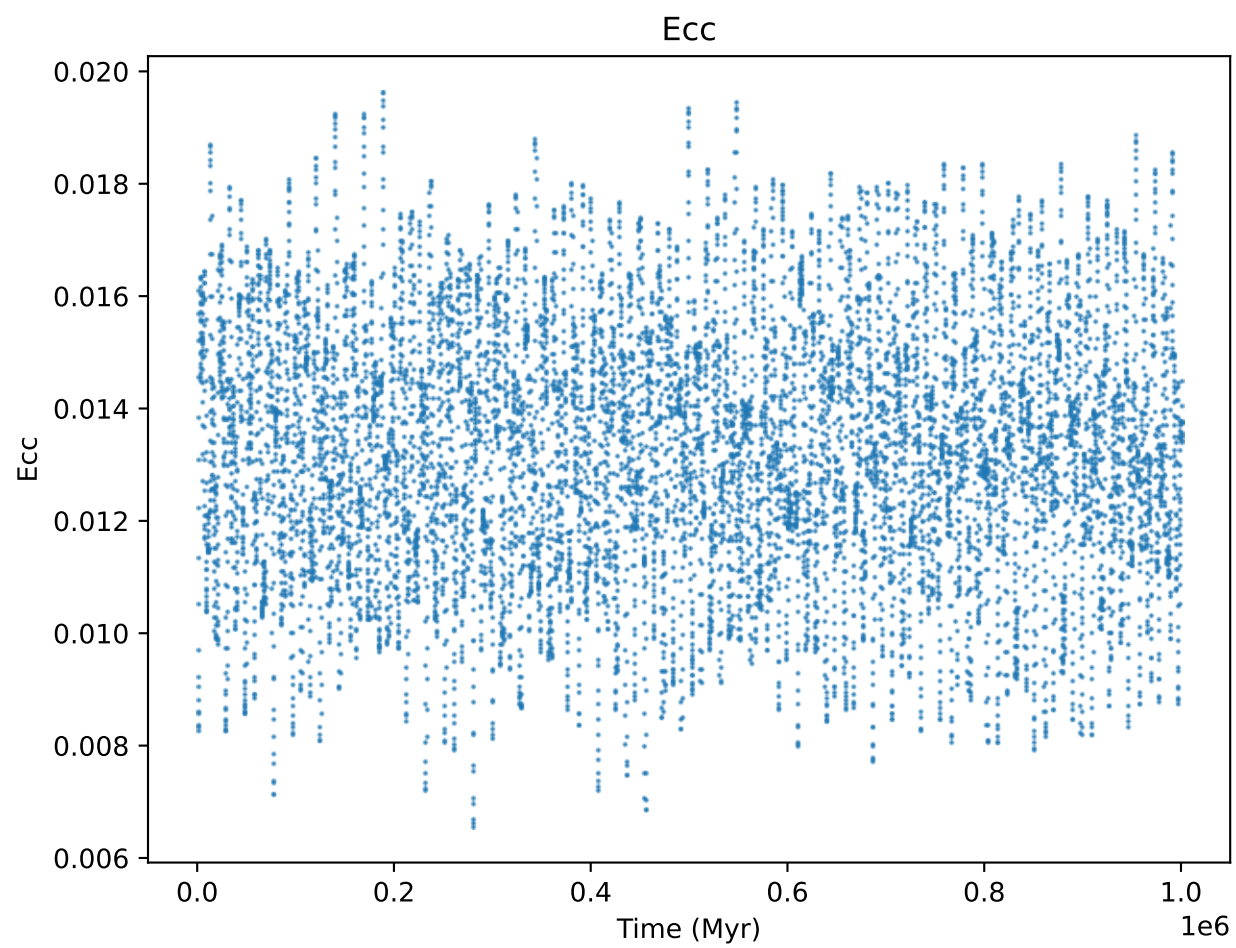
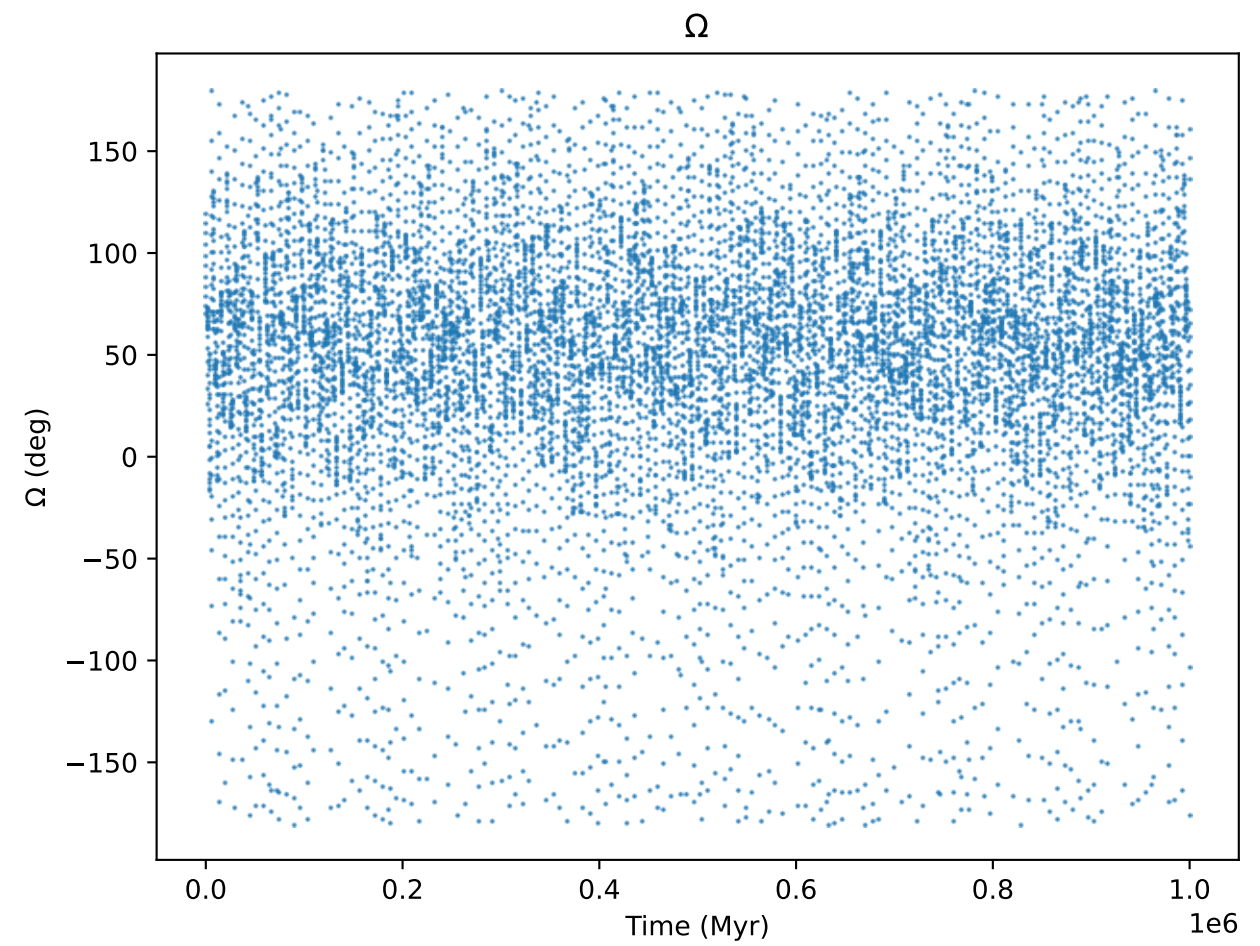
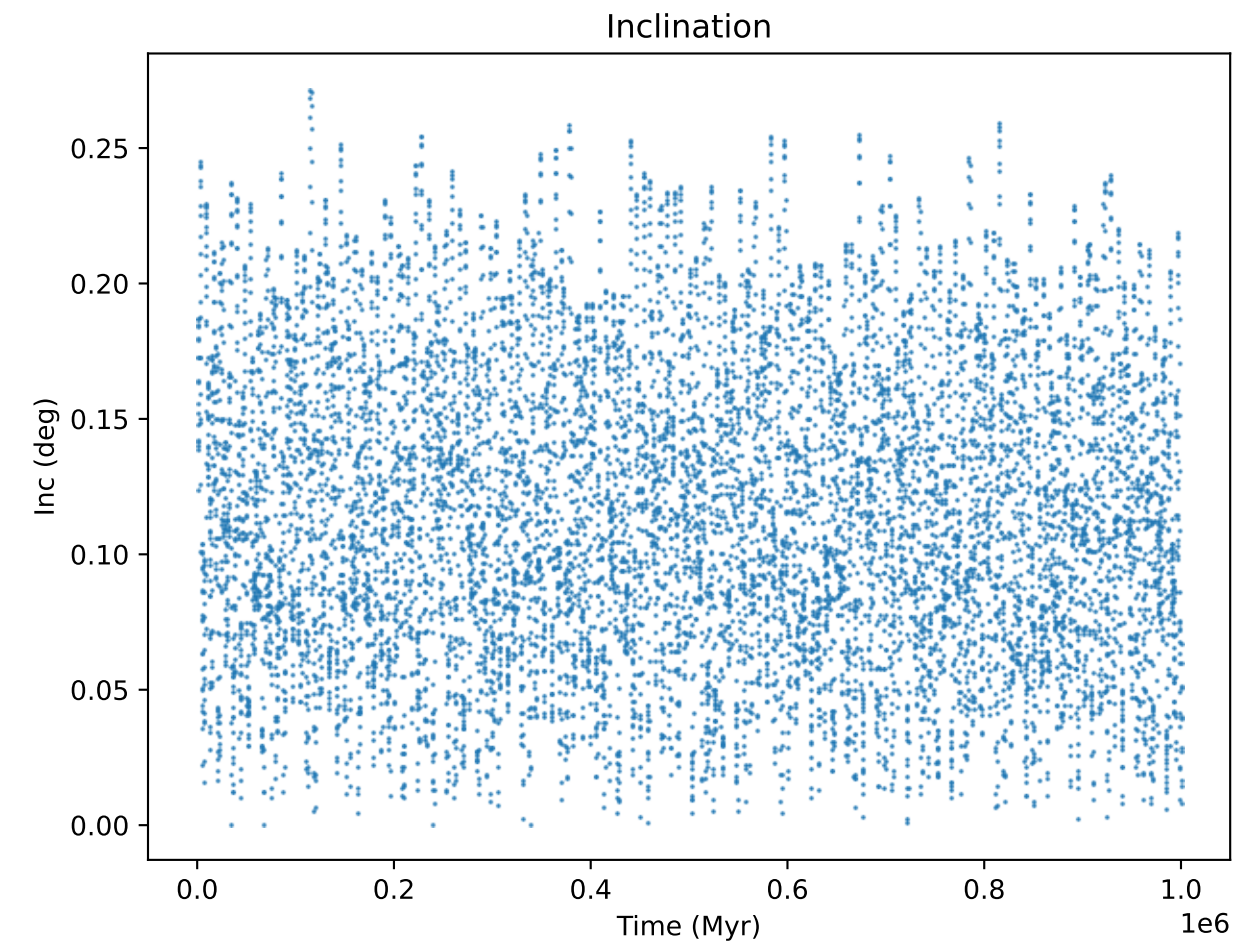
Planet 1: 0.25 Day Period (Log-Time)



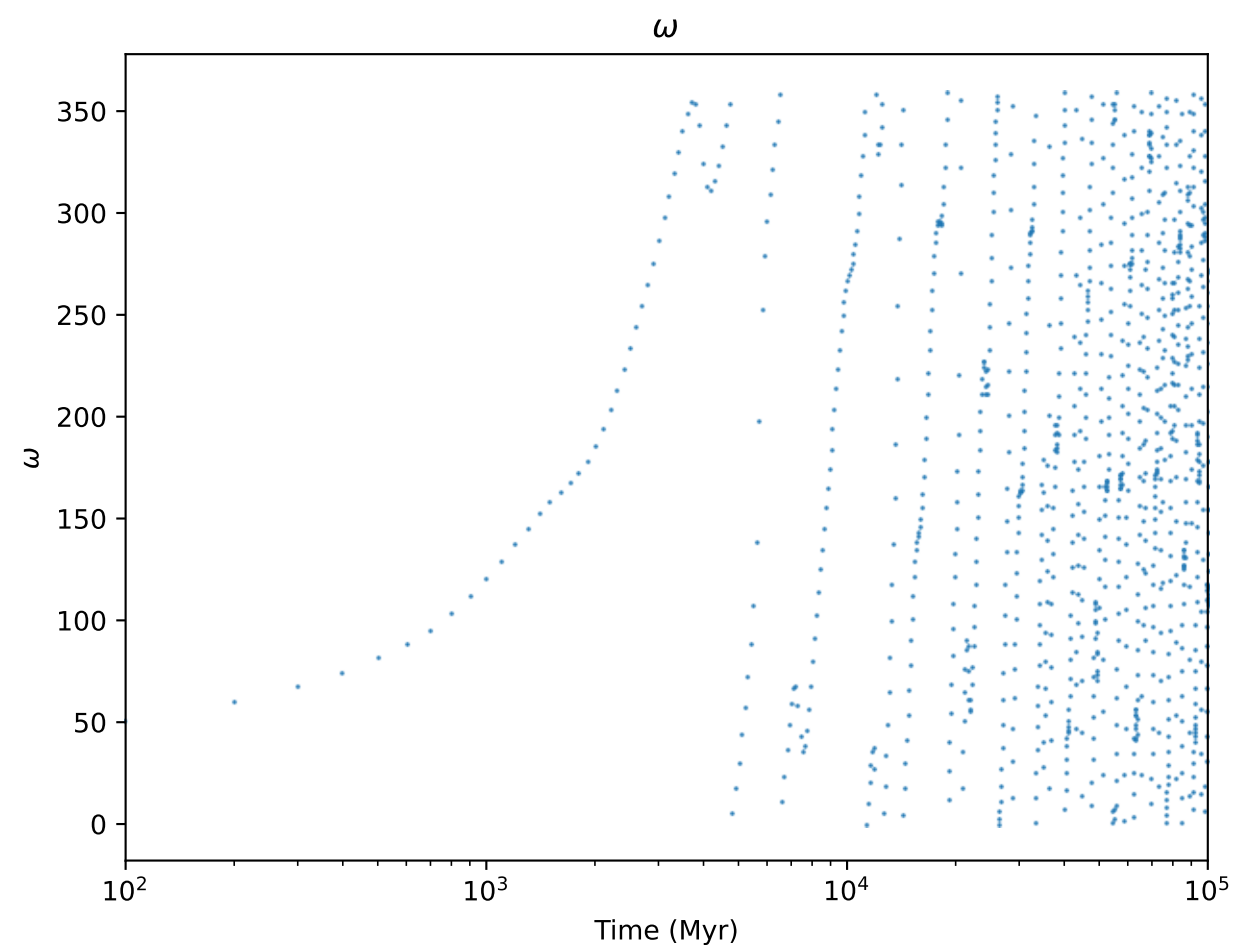
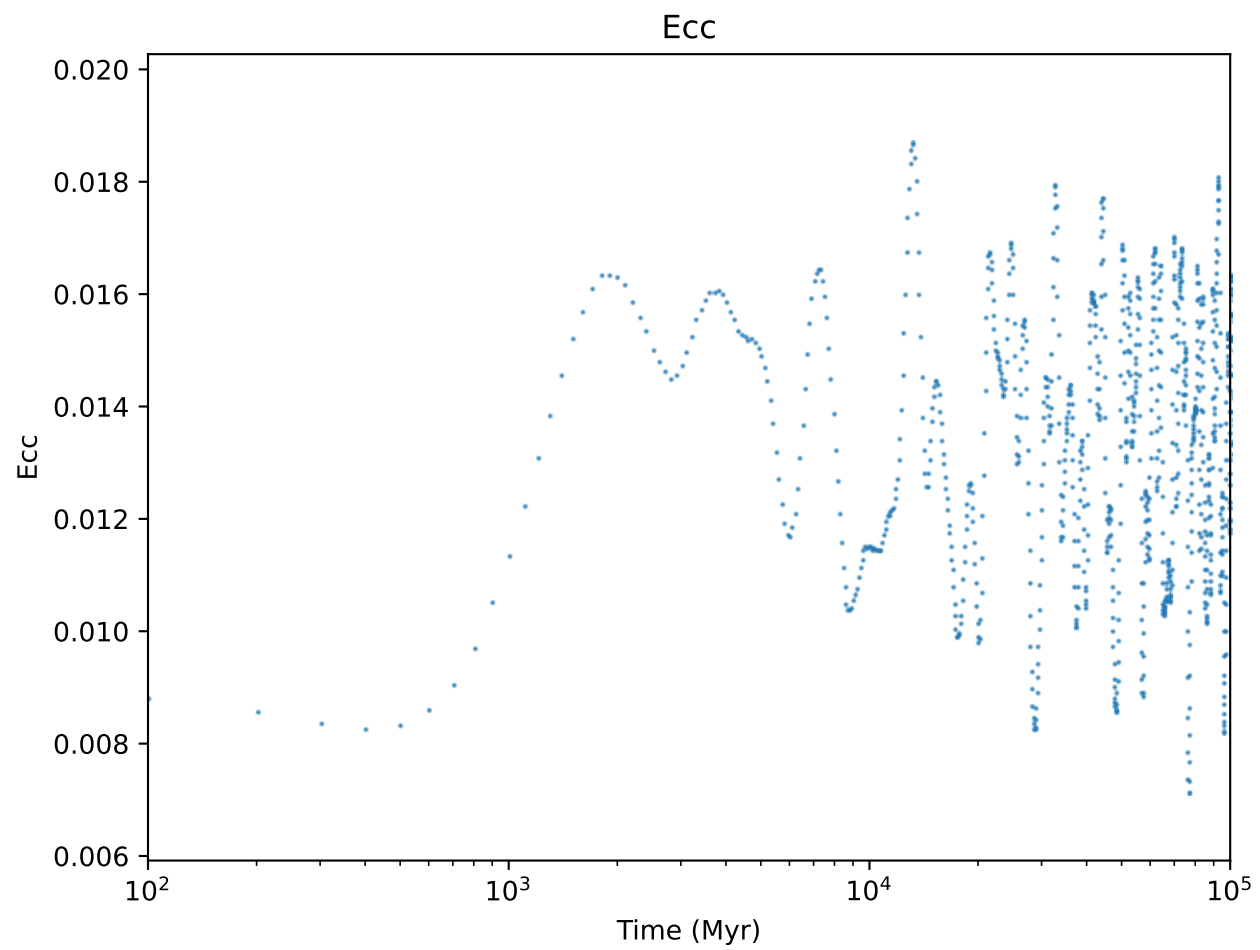
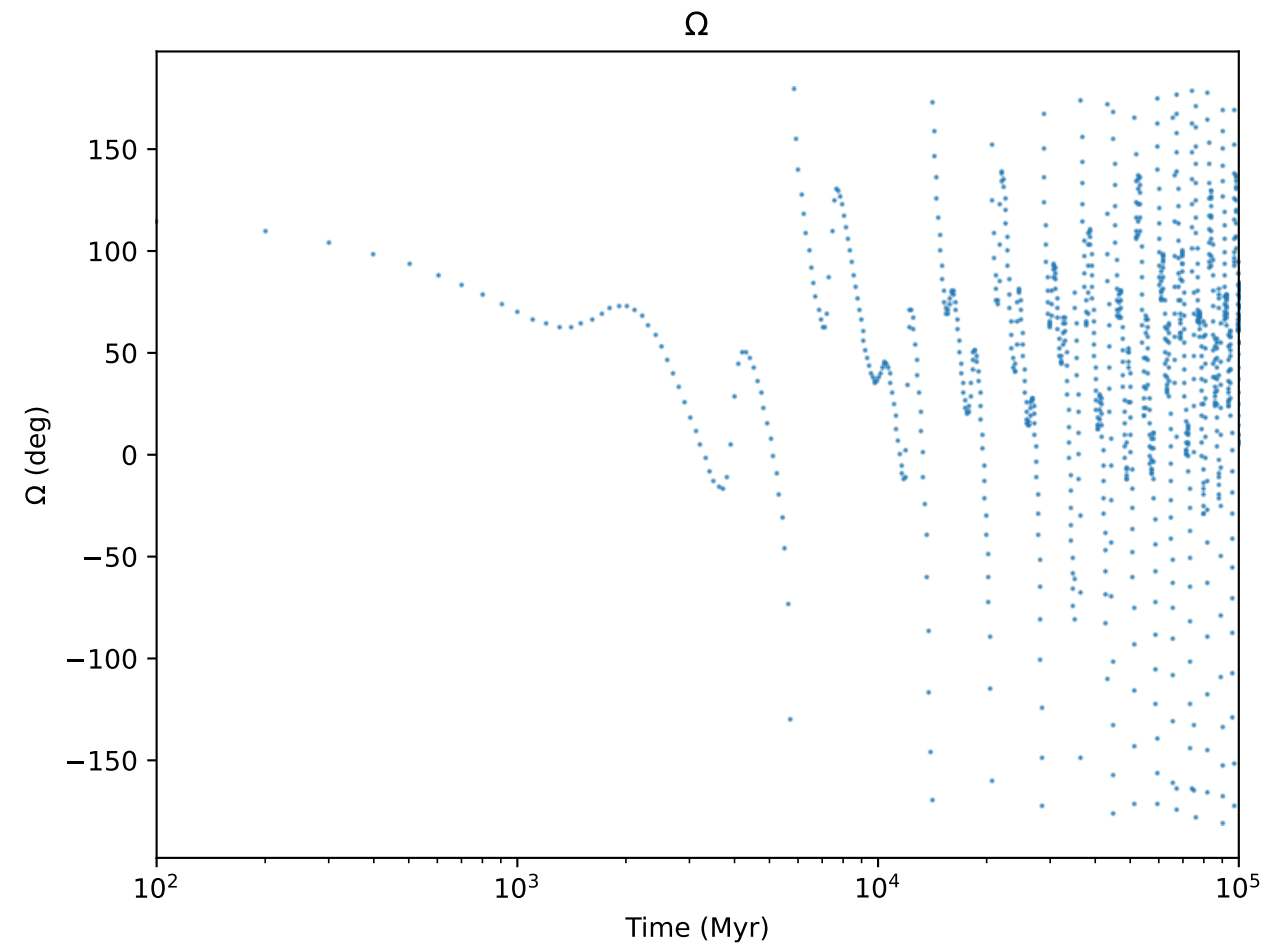
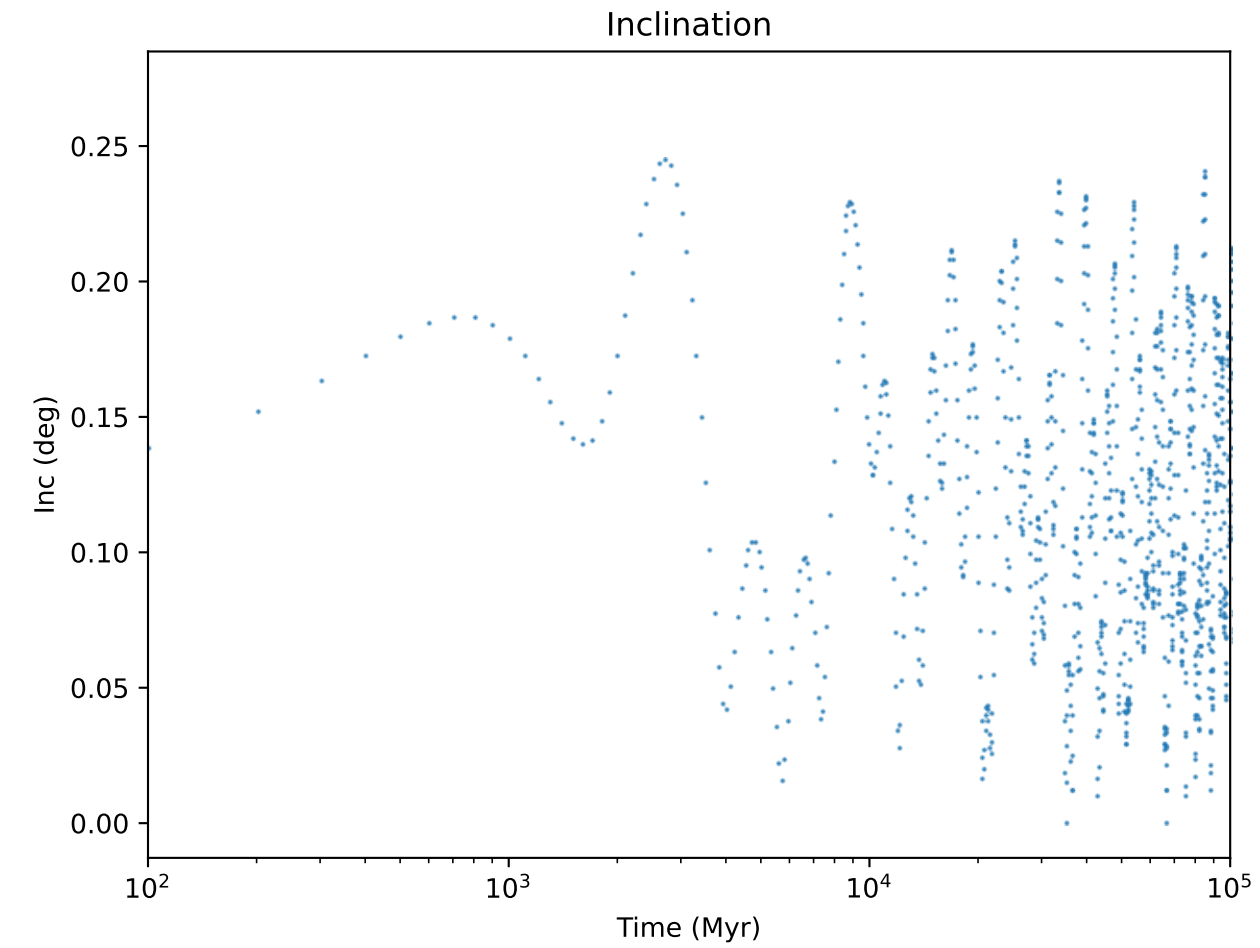
Planet 1 Equinoctial Angles



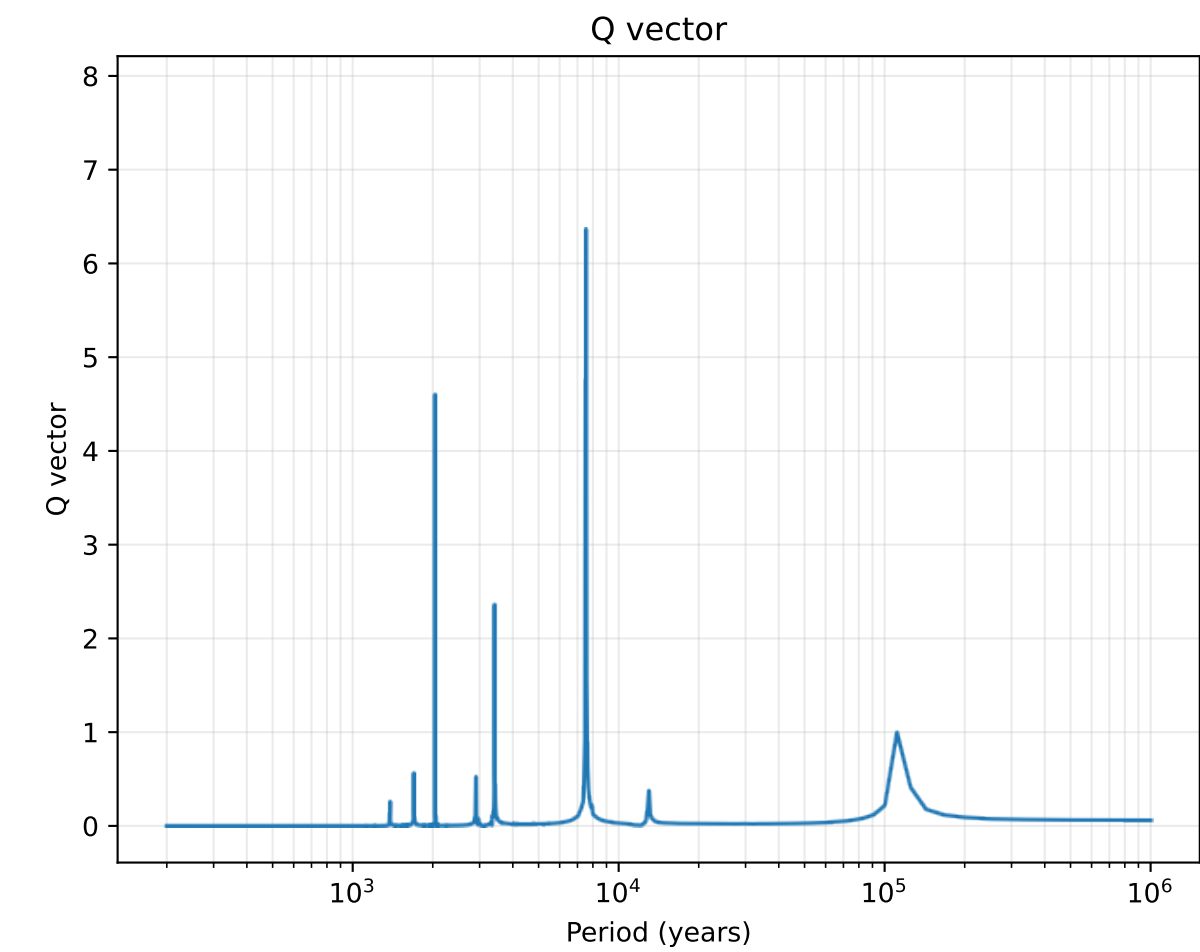
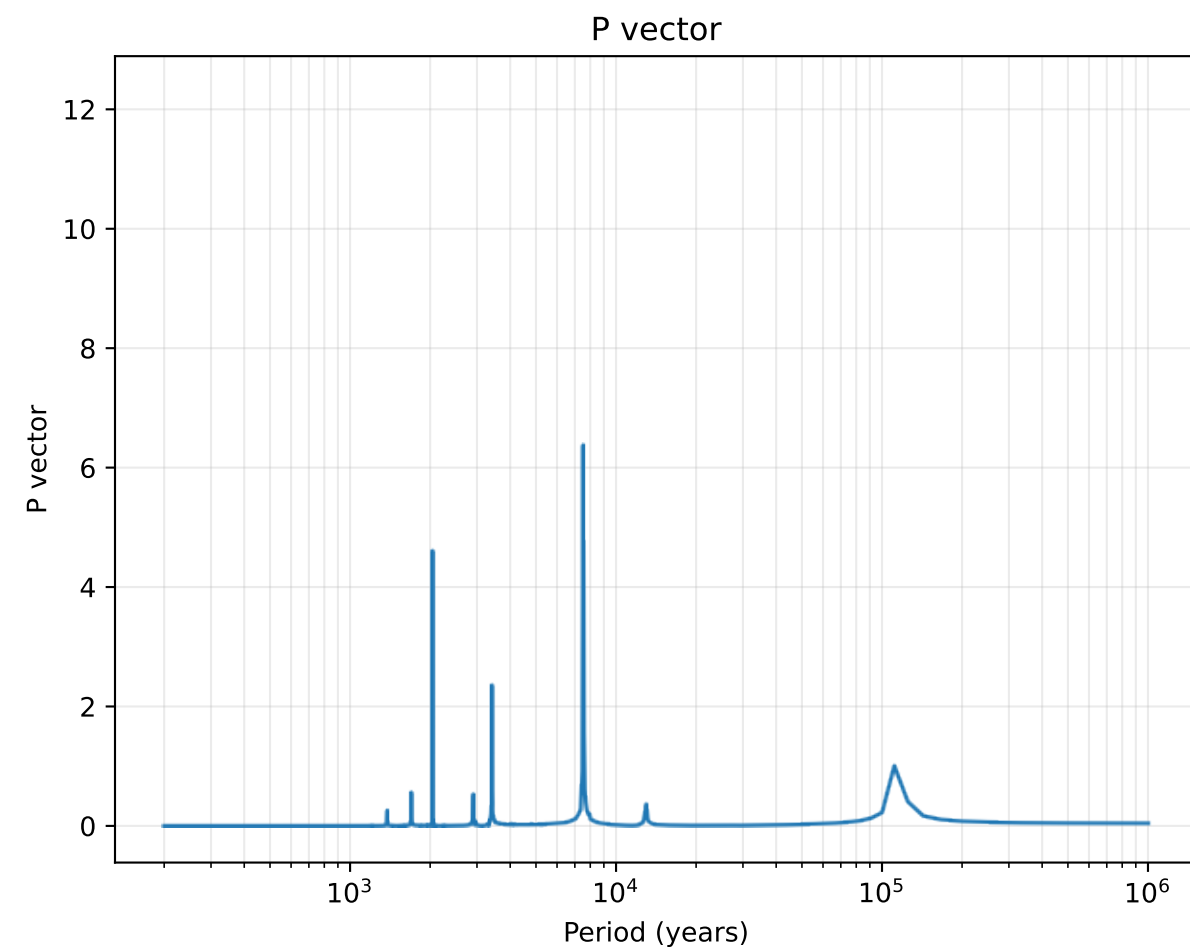
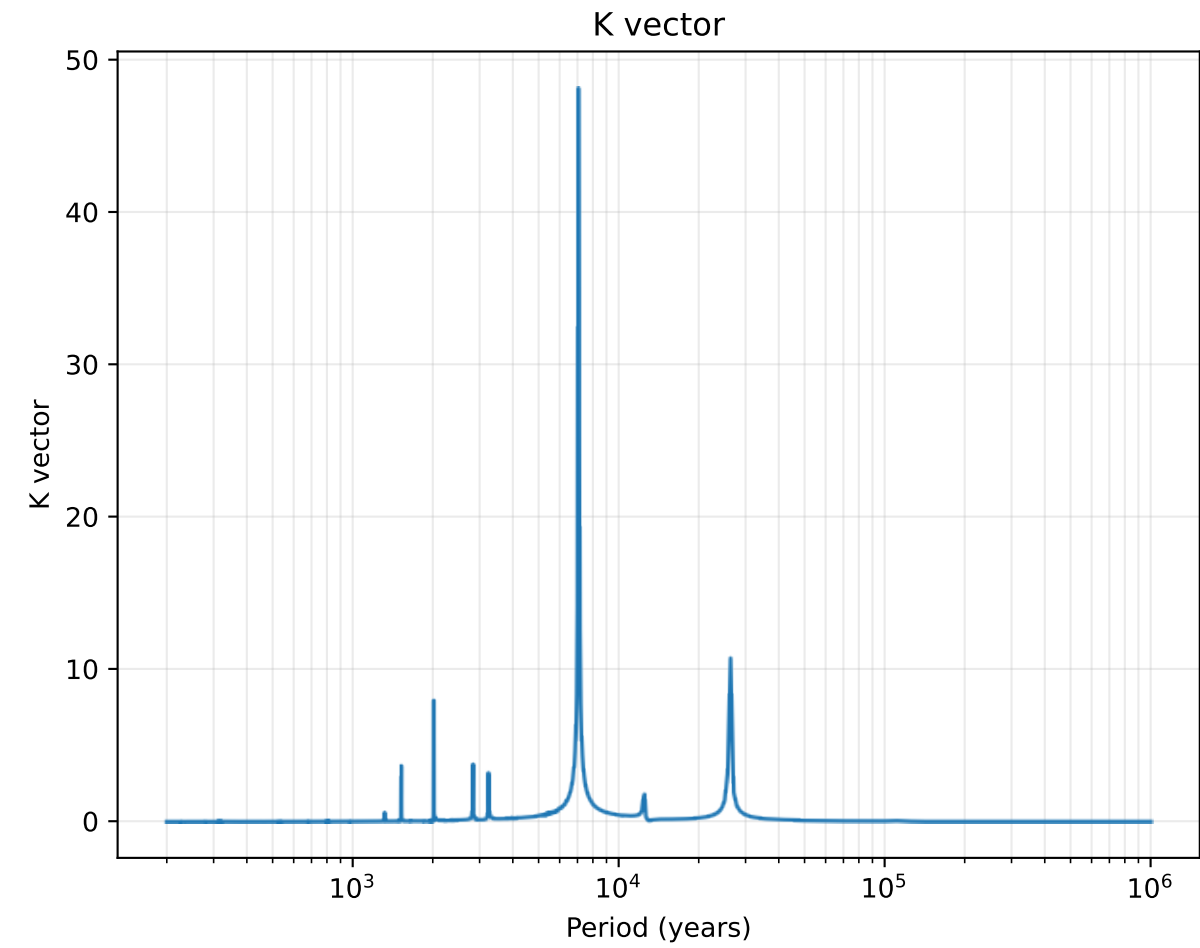
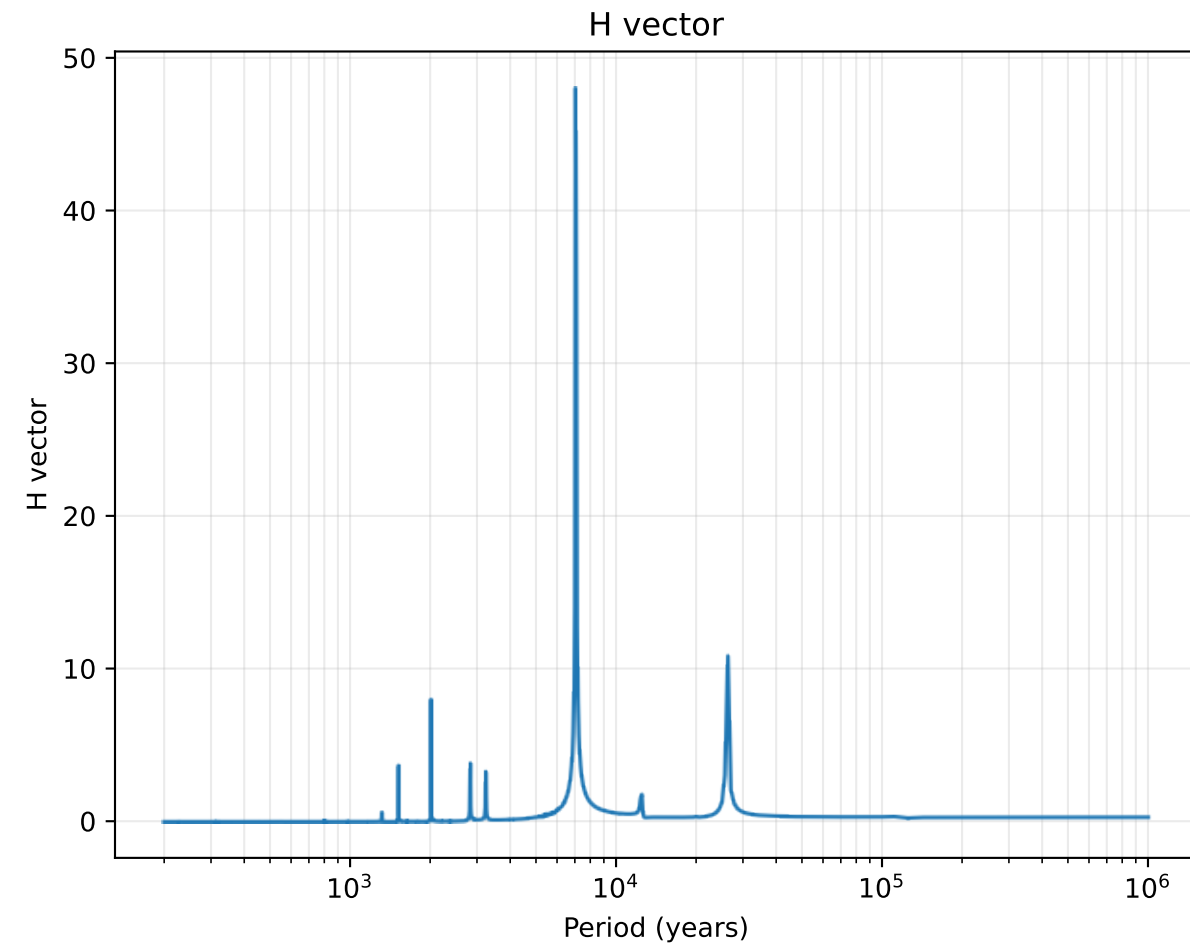
Planet 2: 0.3 Day Period



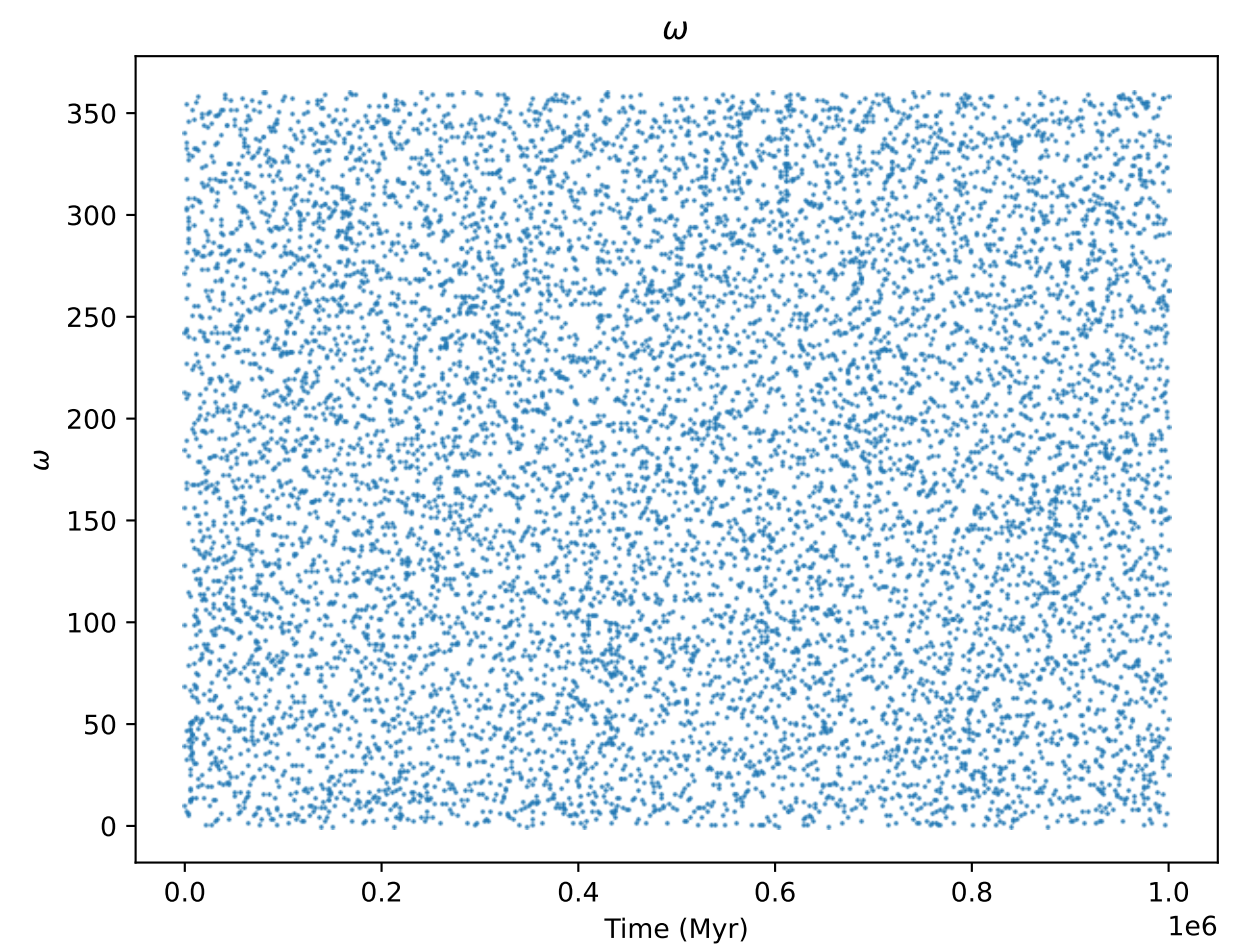
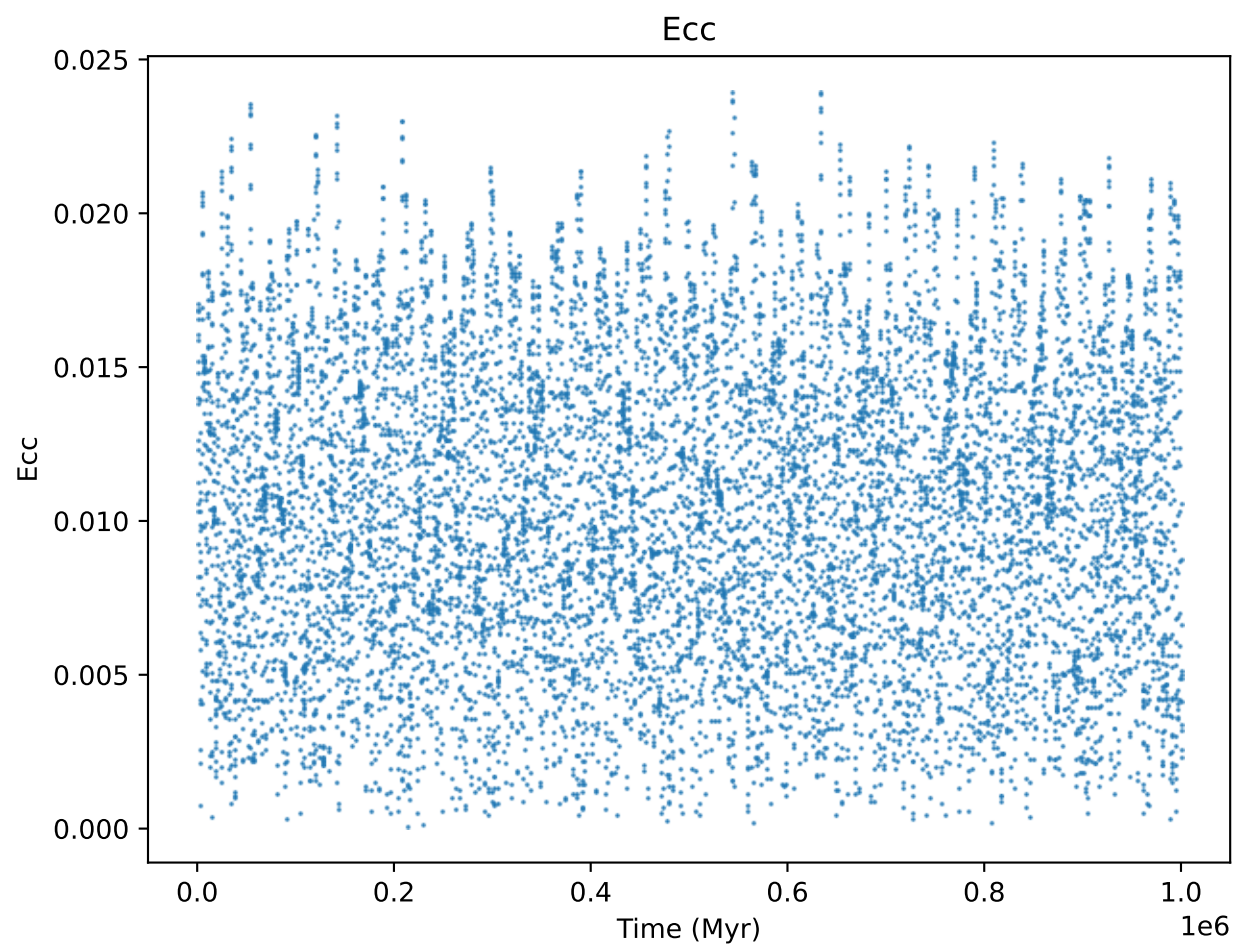
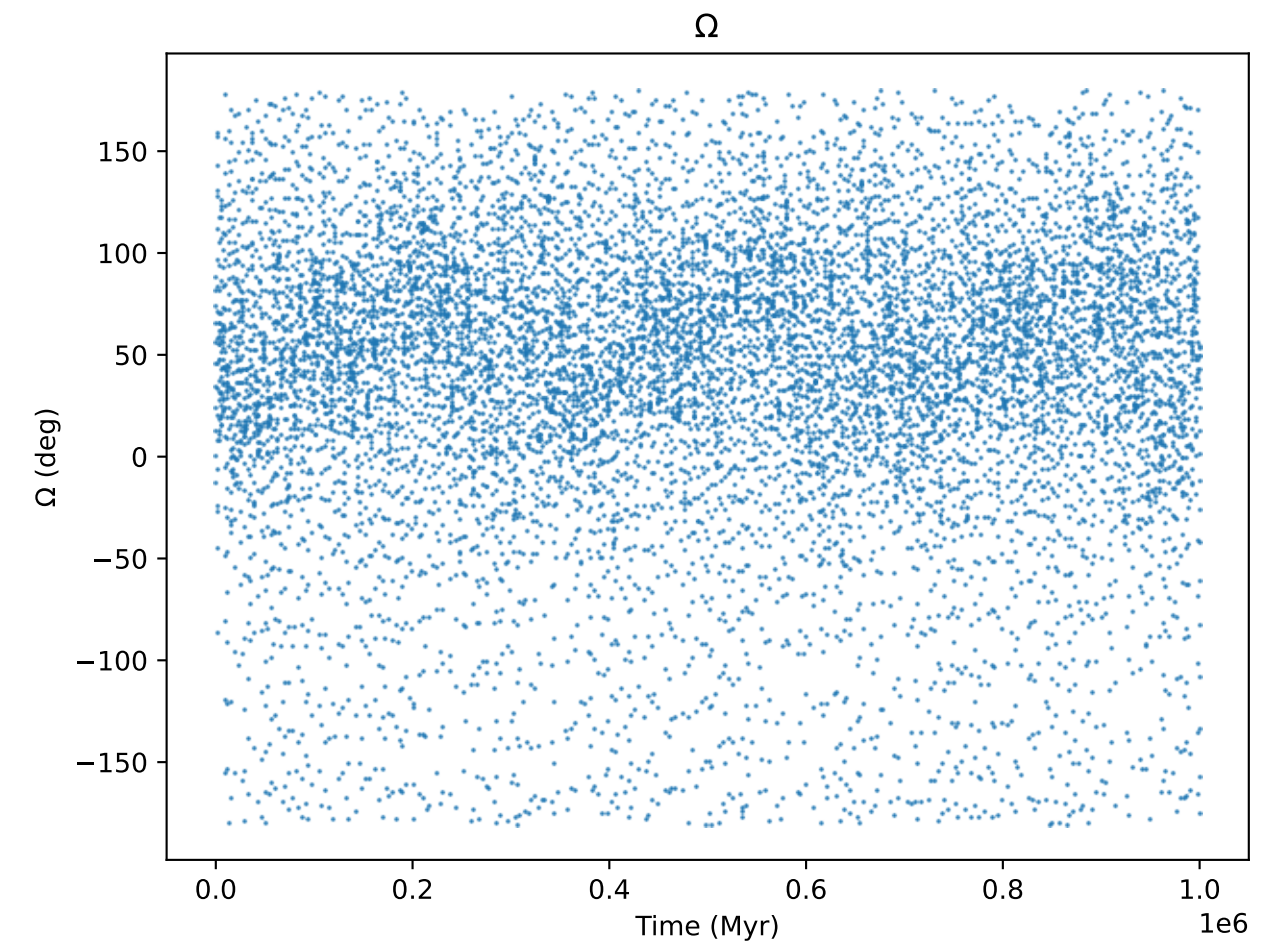
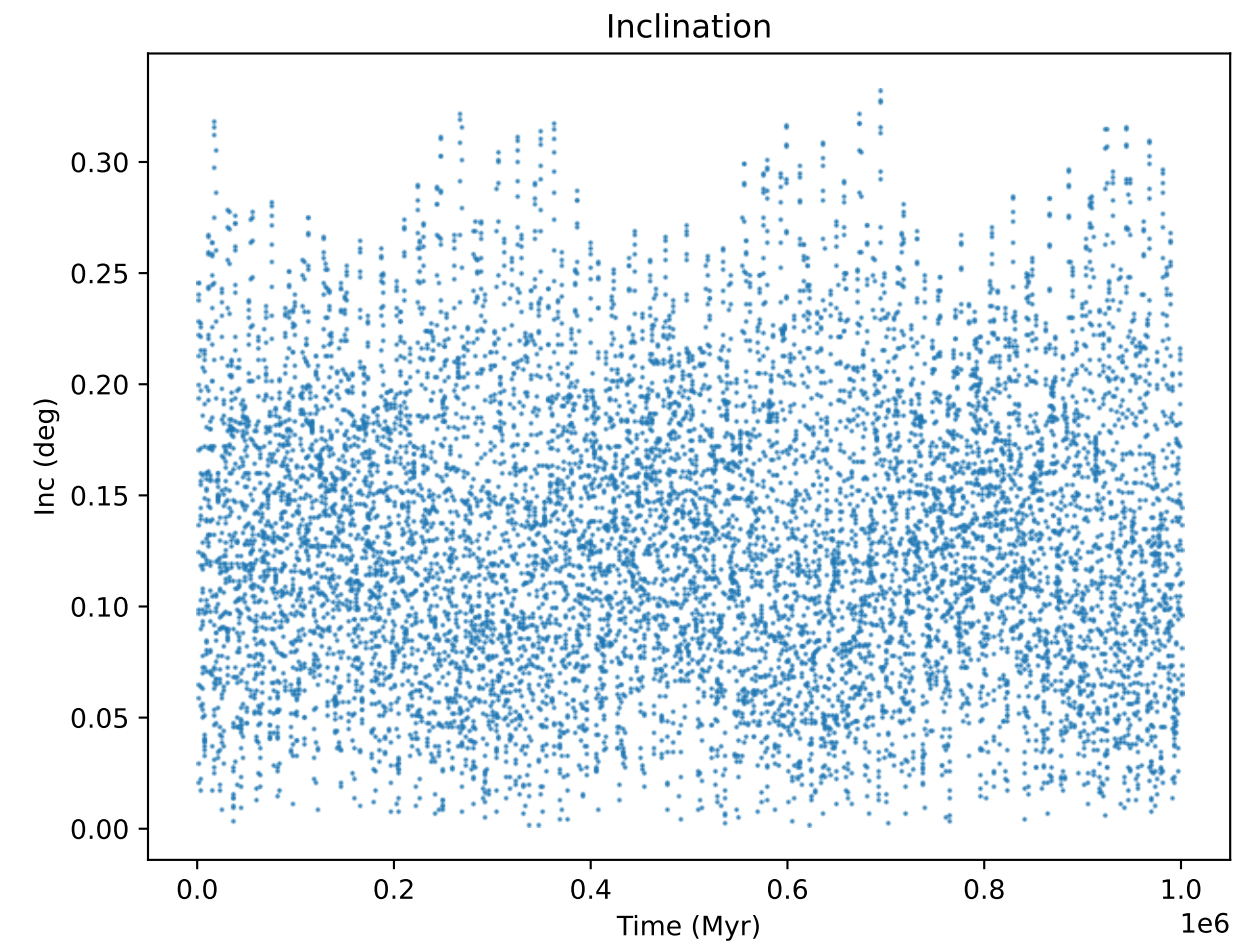
Planet 2: 0.3 Day Period (Log-Time)



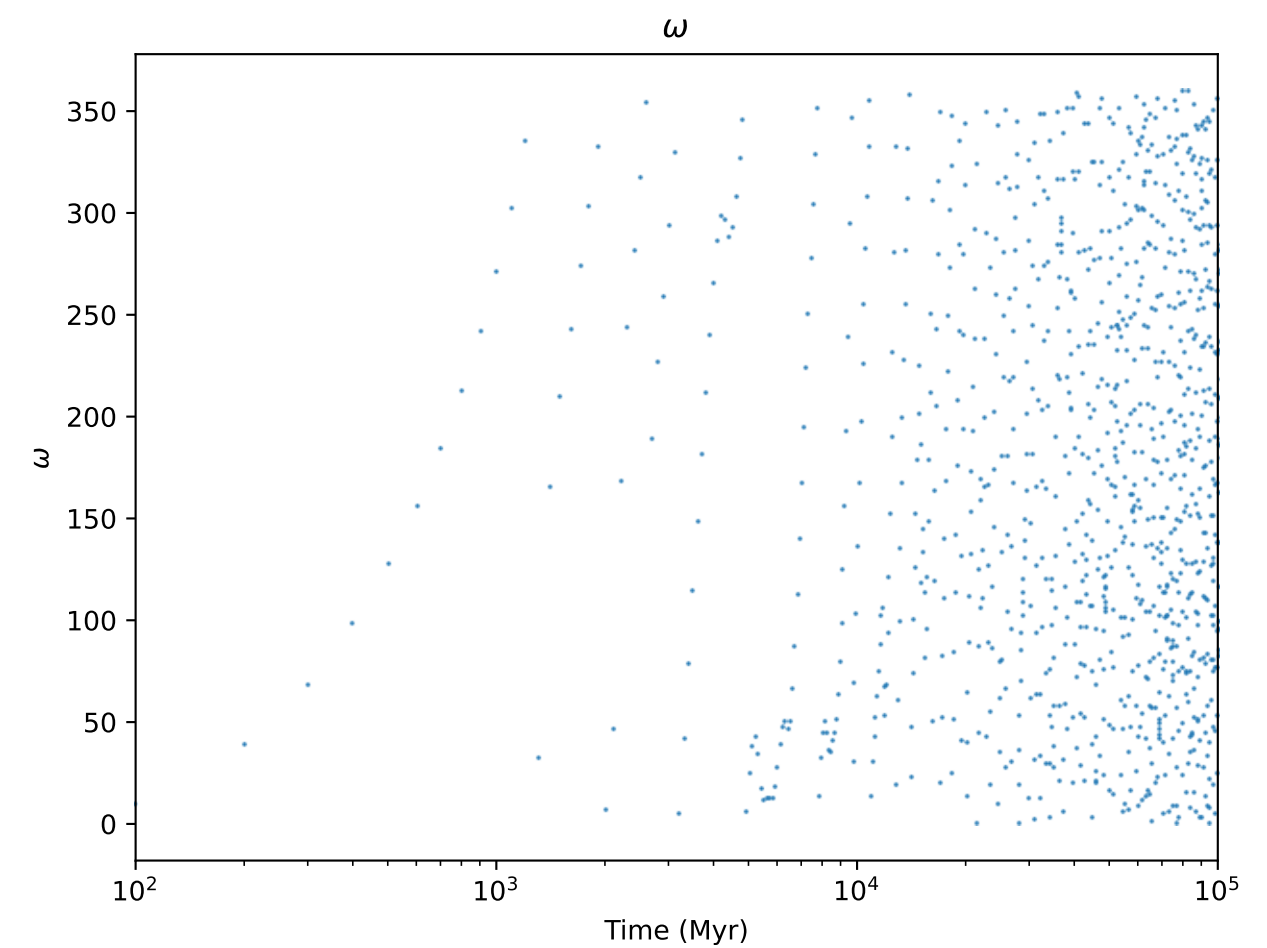
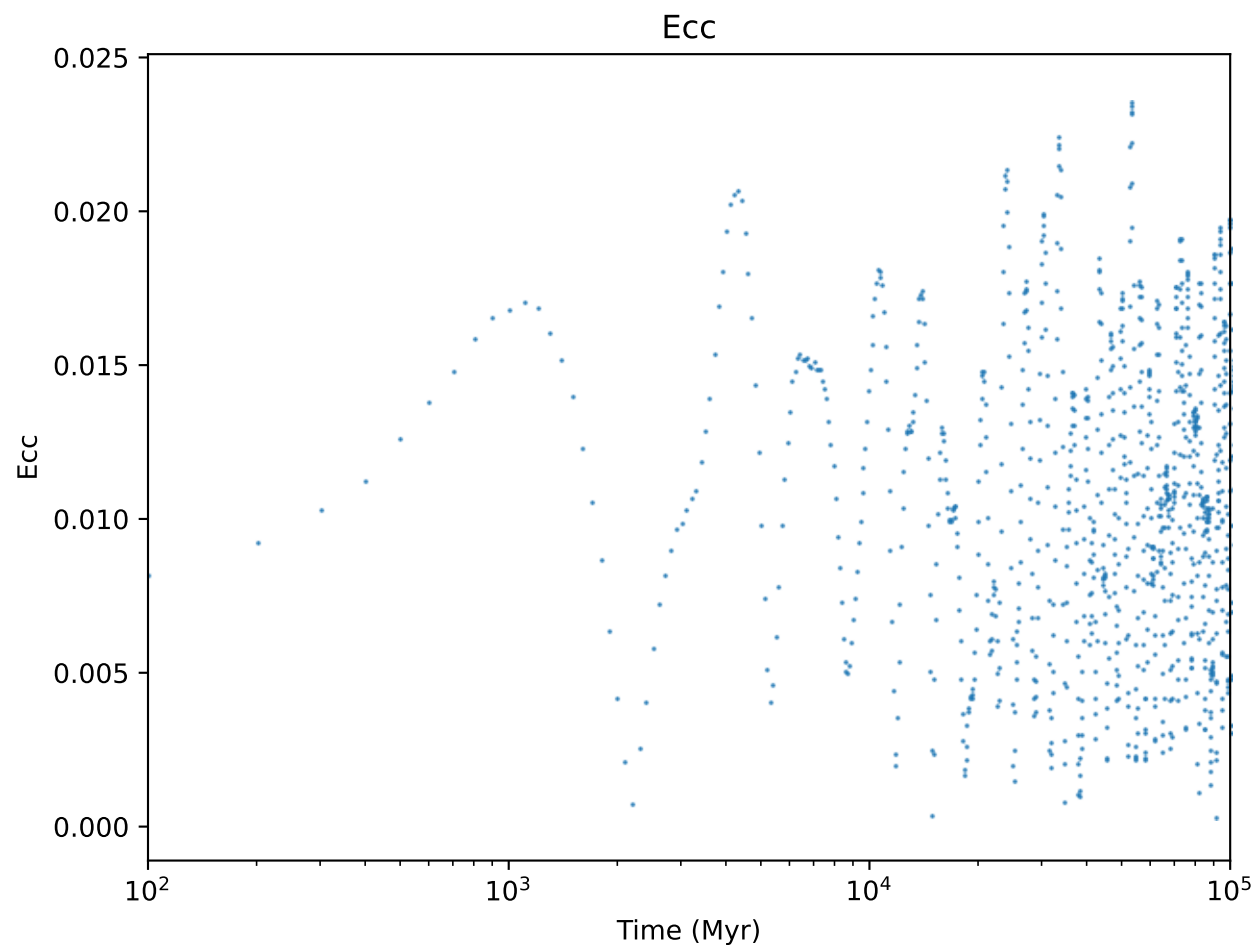
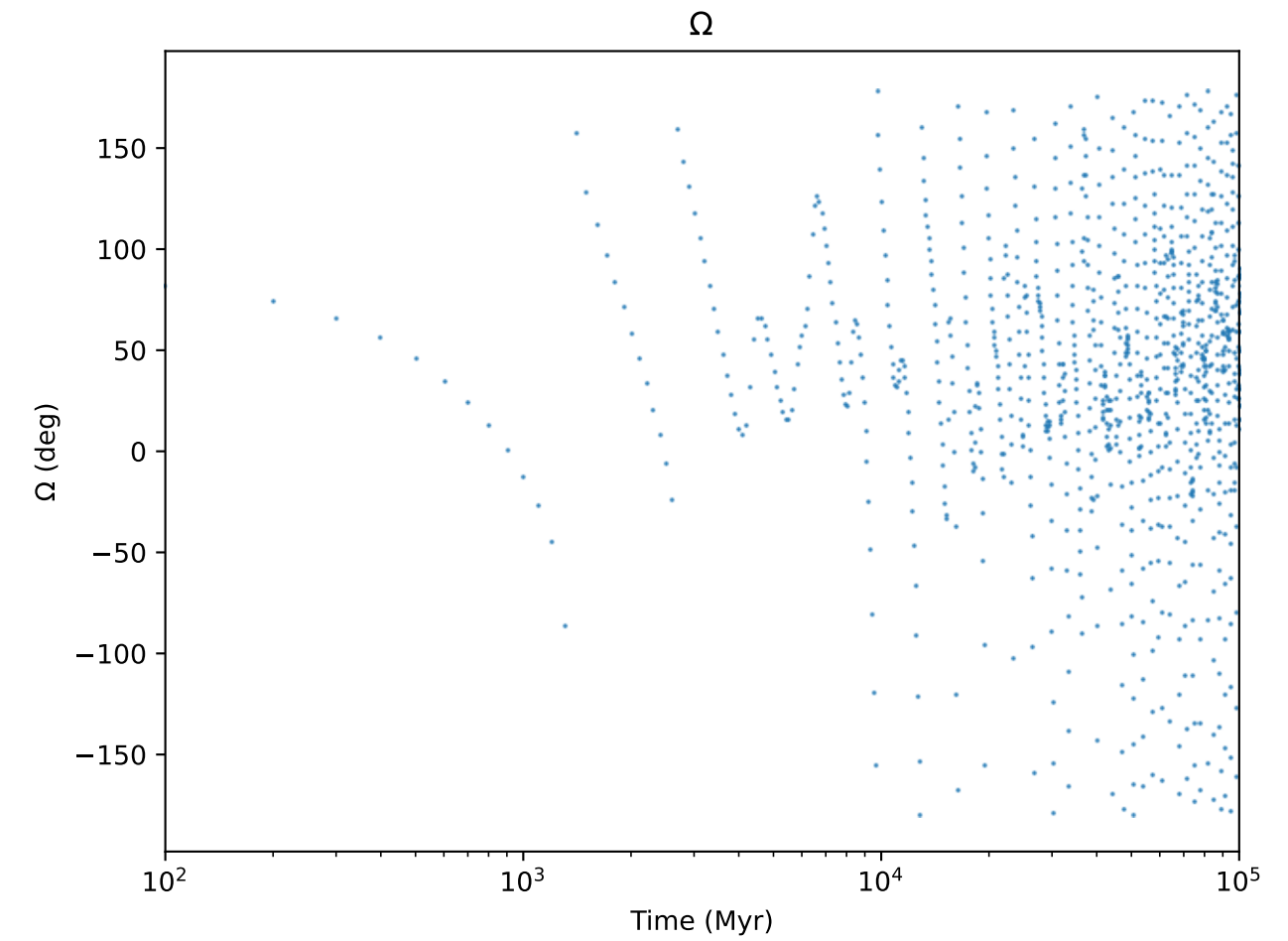
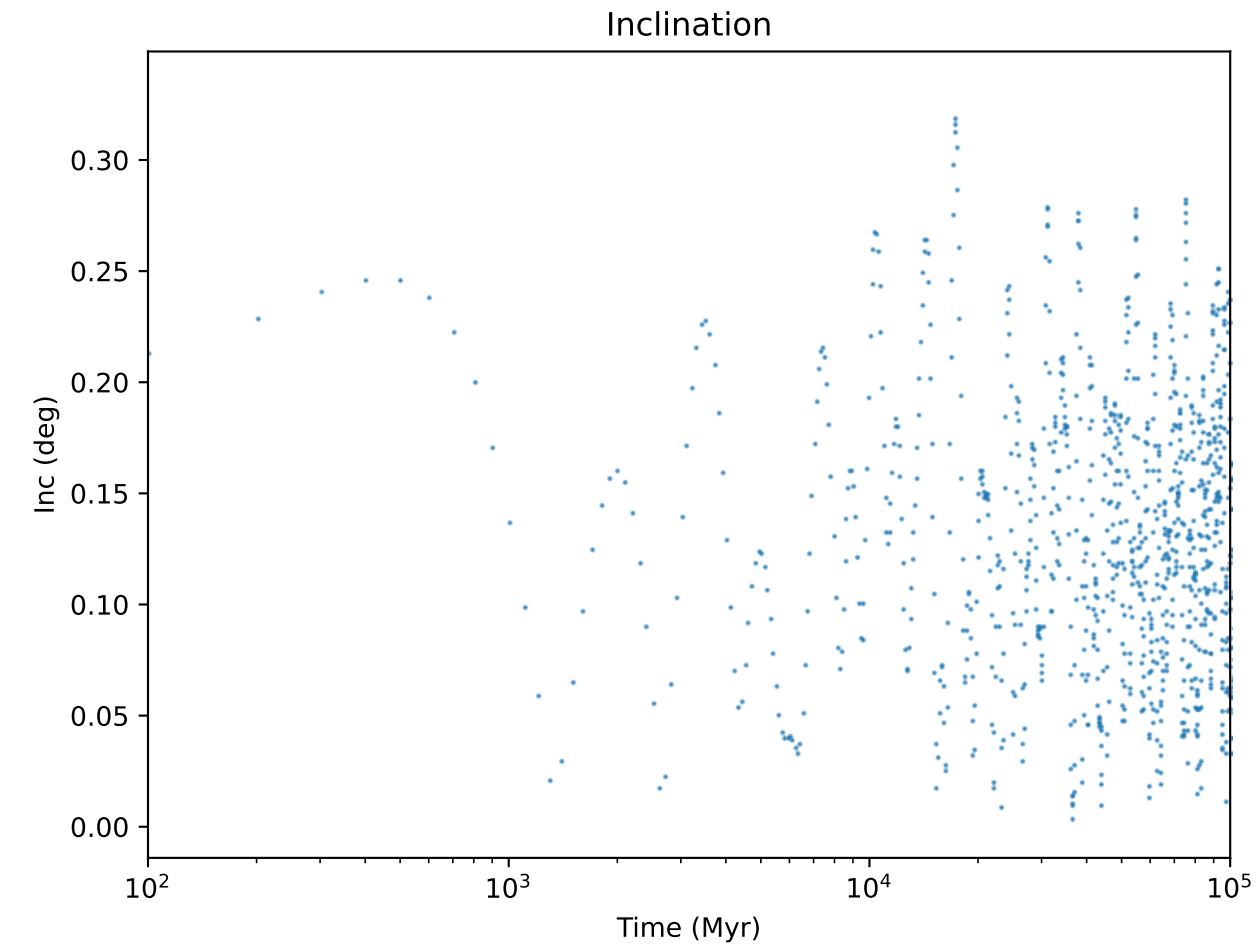
Planet 2 Equinoctial Angles



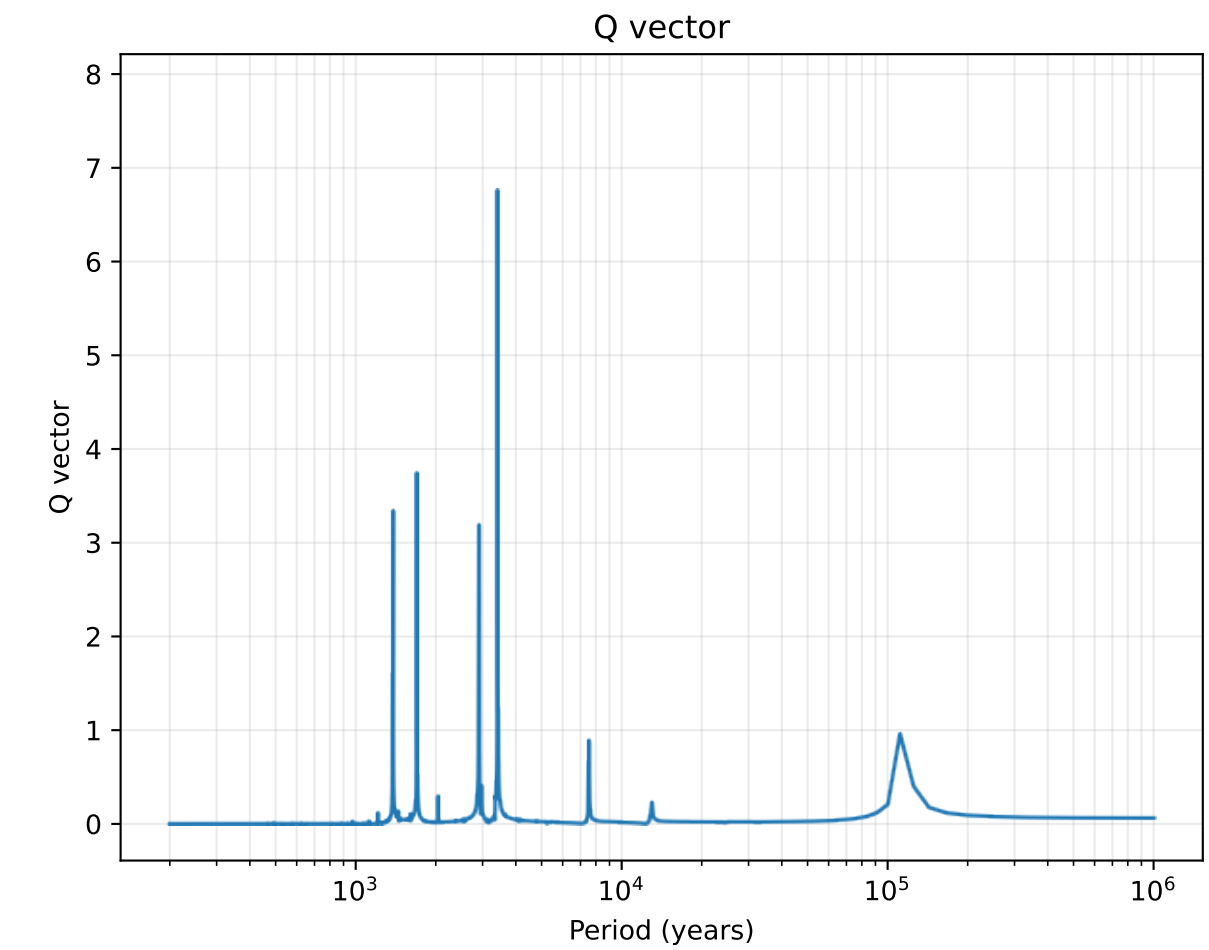
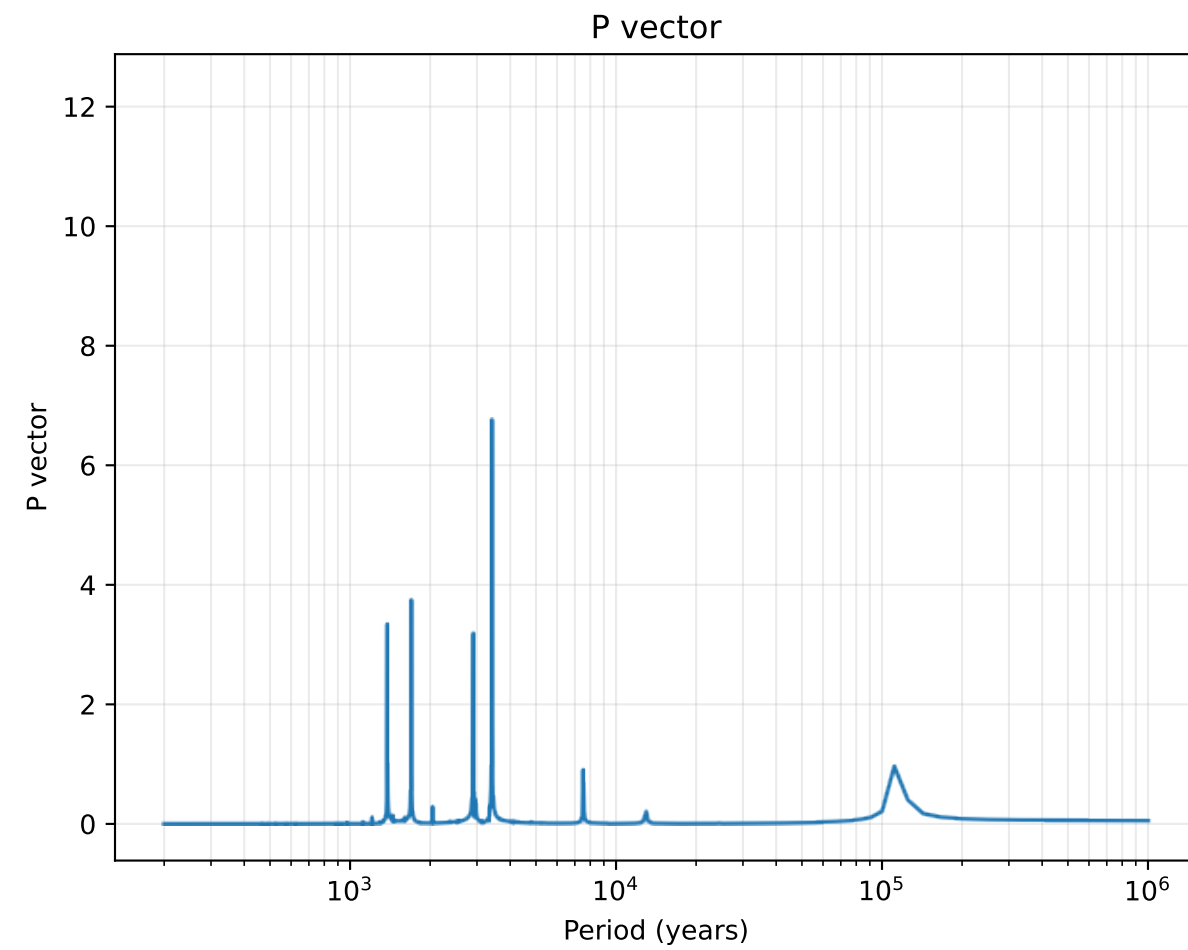
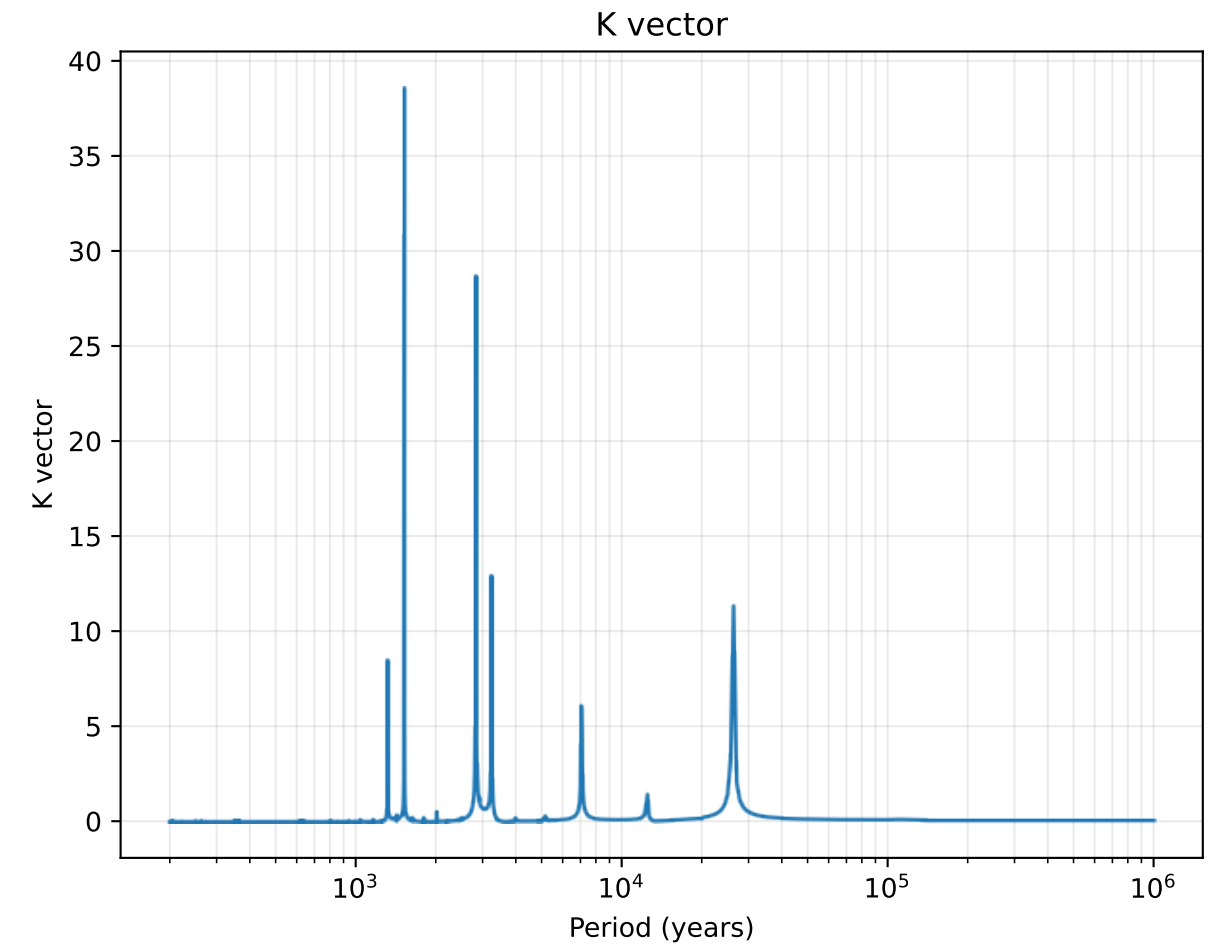
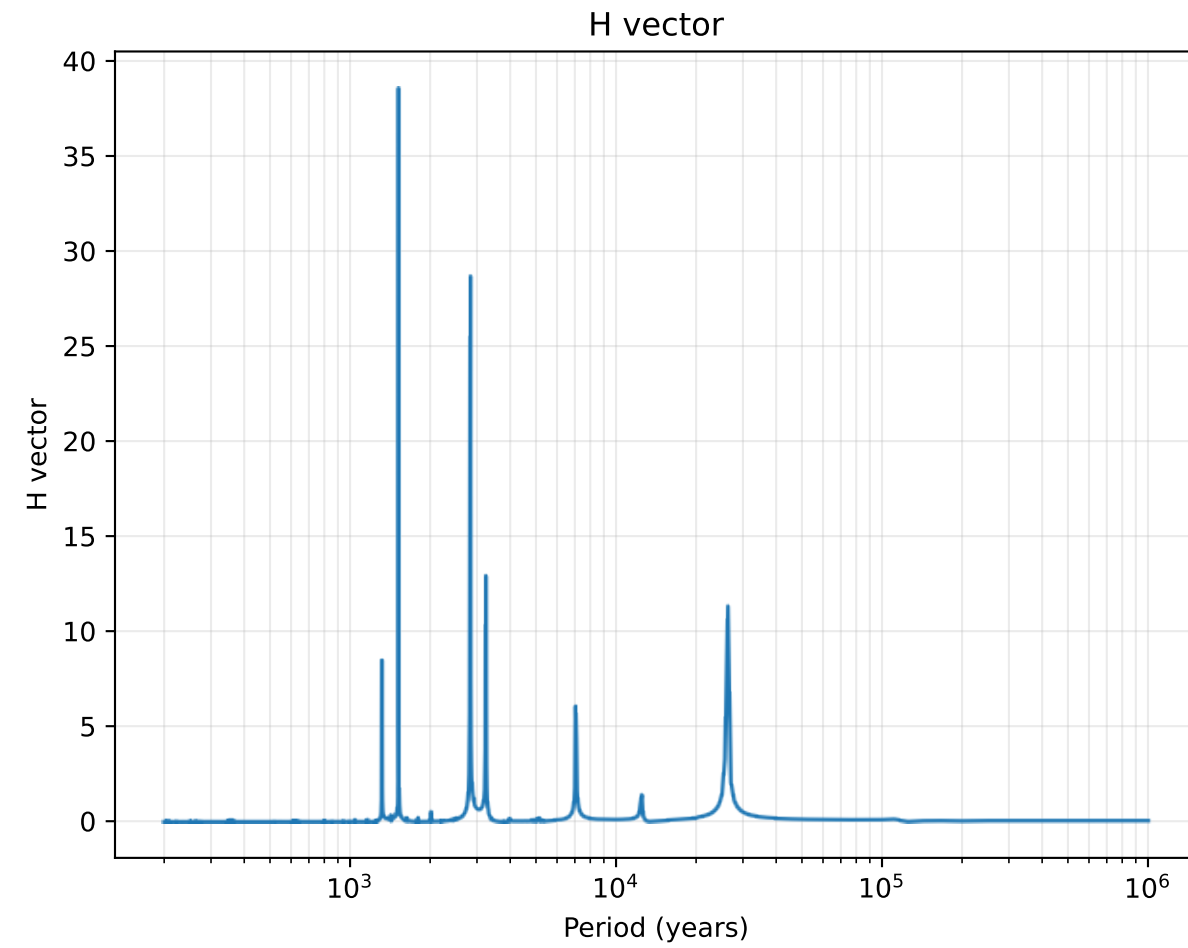
Planet 3: 0.47 Day Period



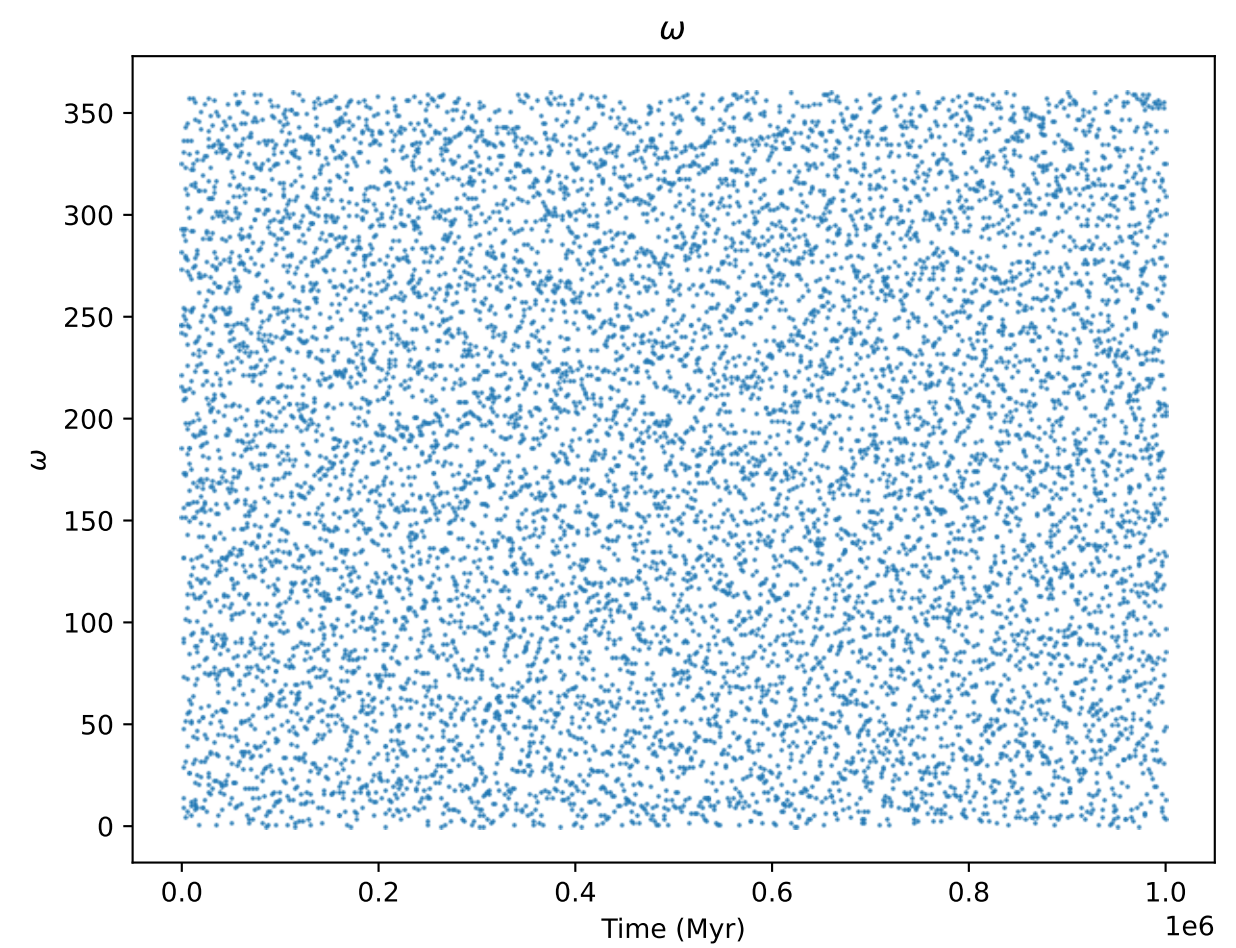
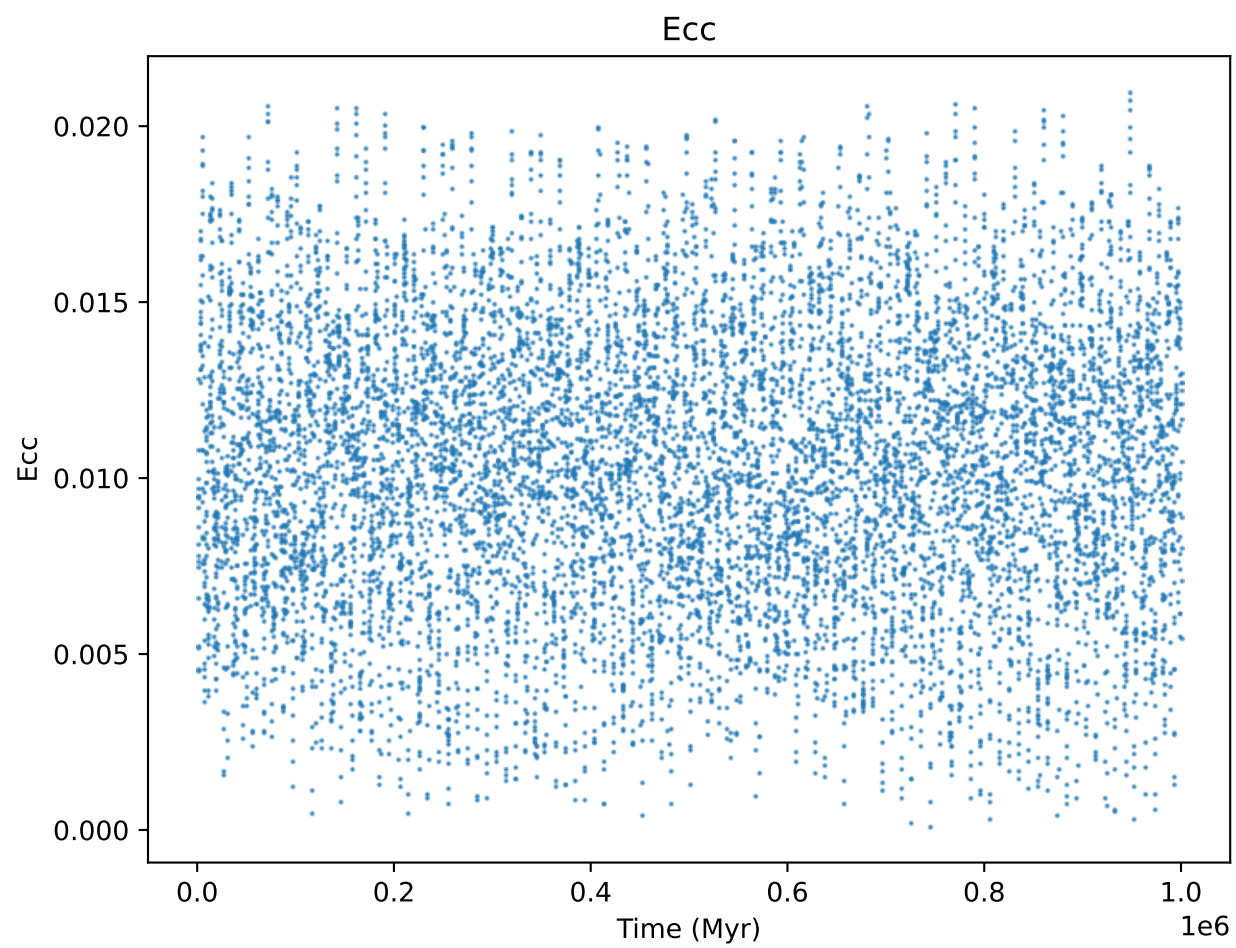
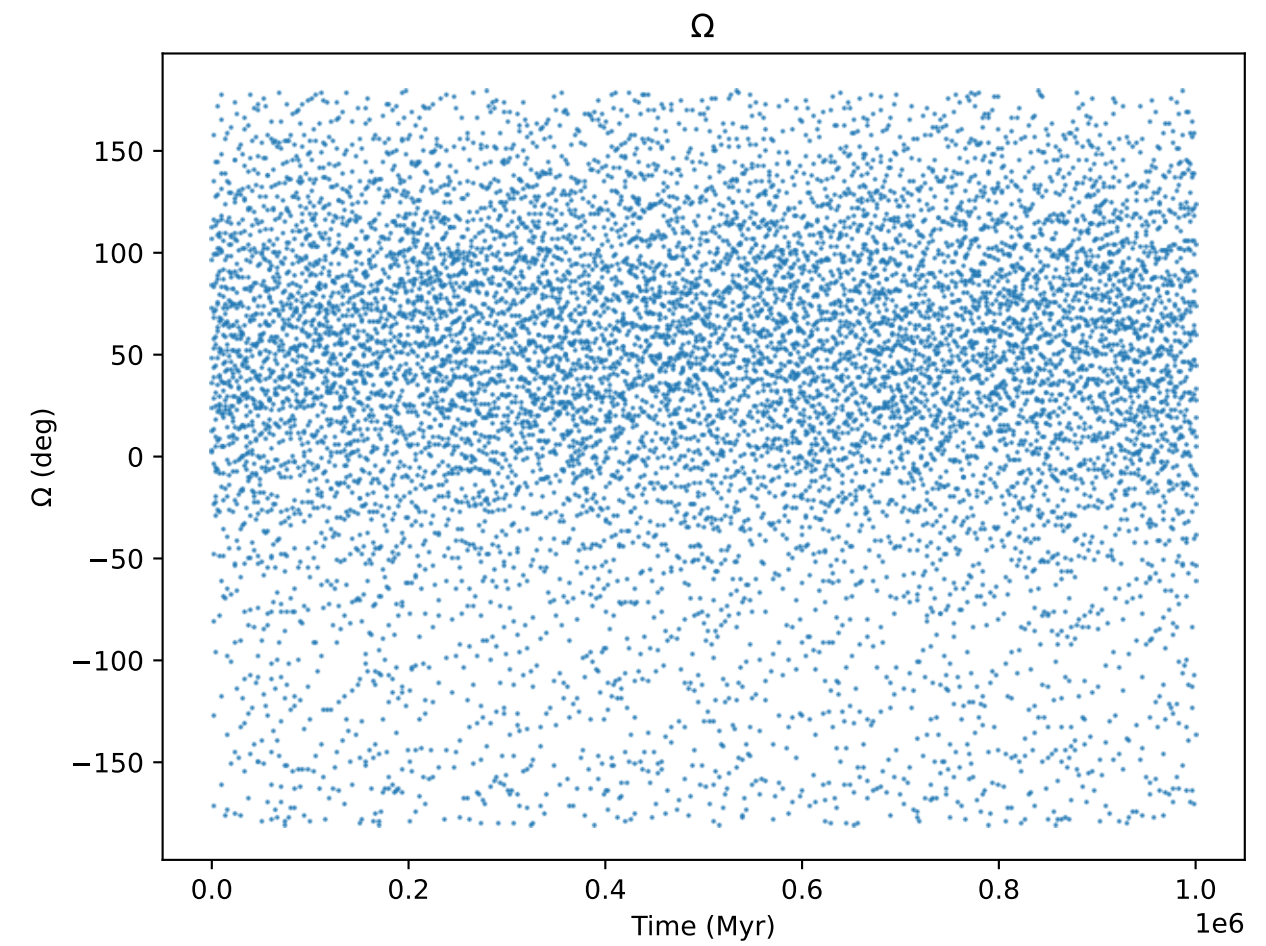
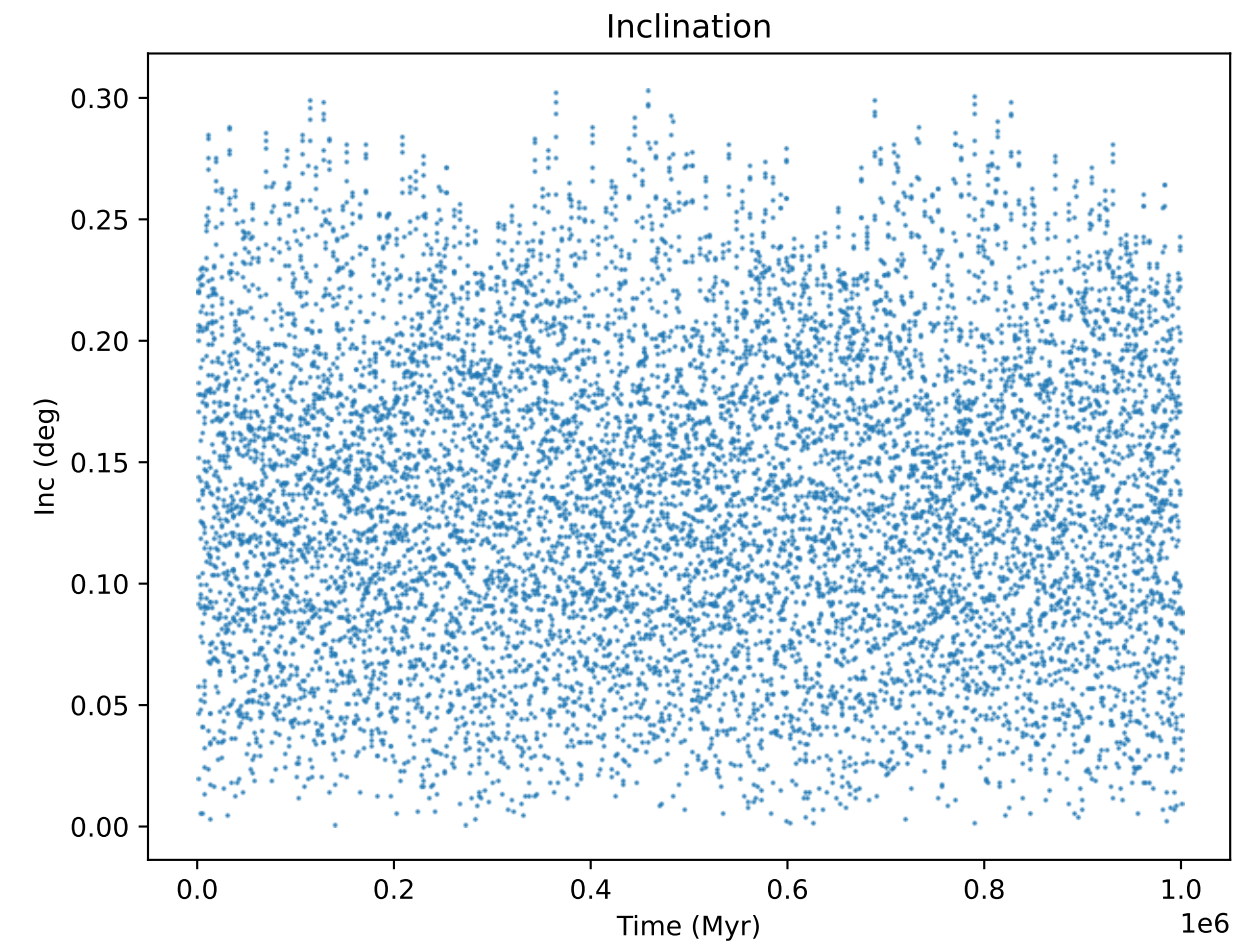
Planet 3: 0.47 Day Period (Log-Time)



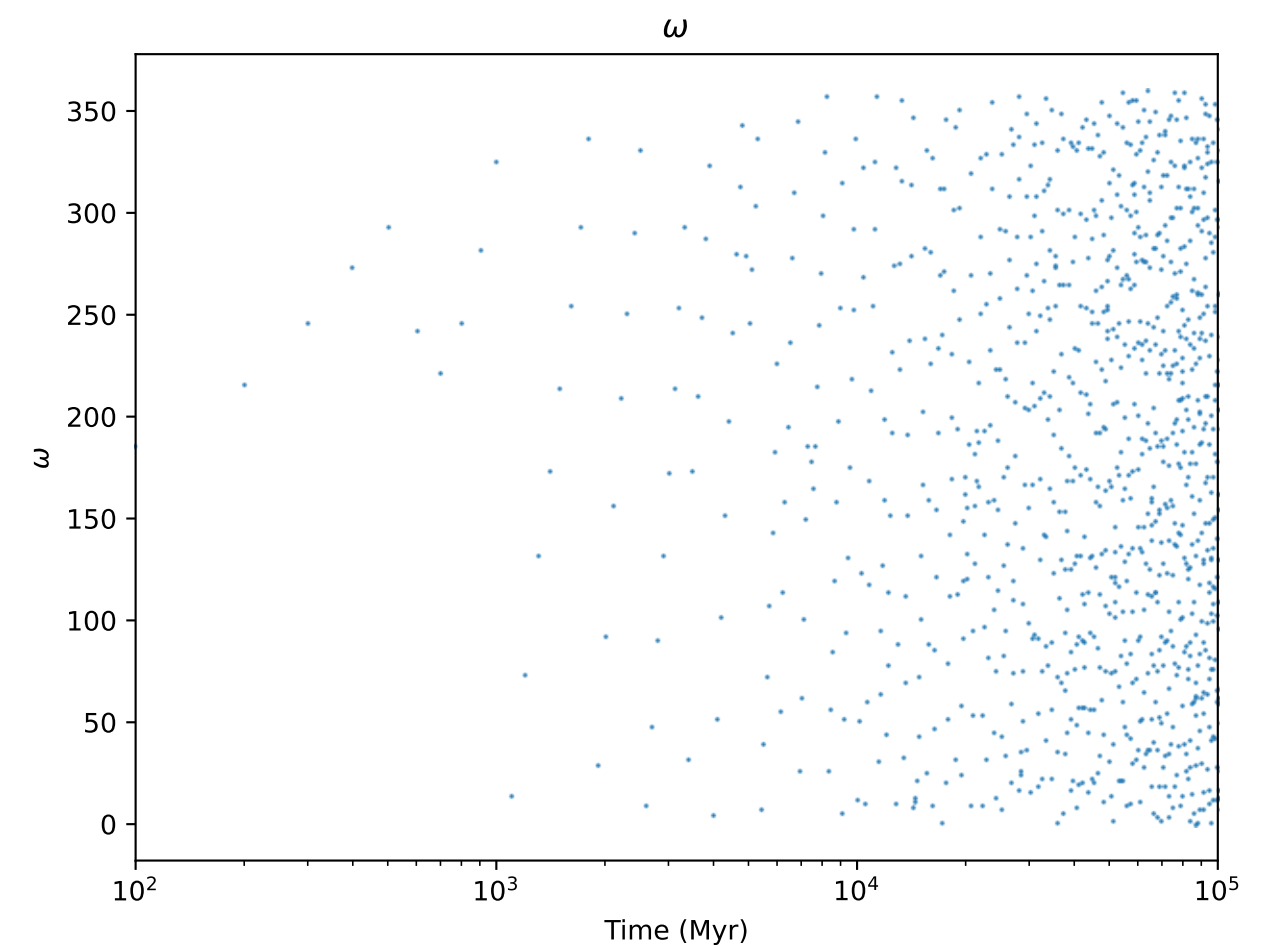
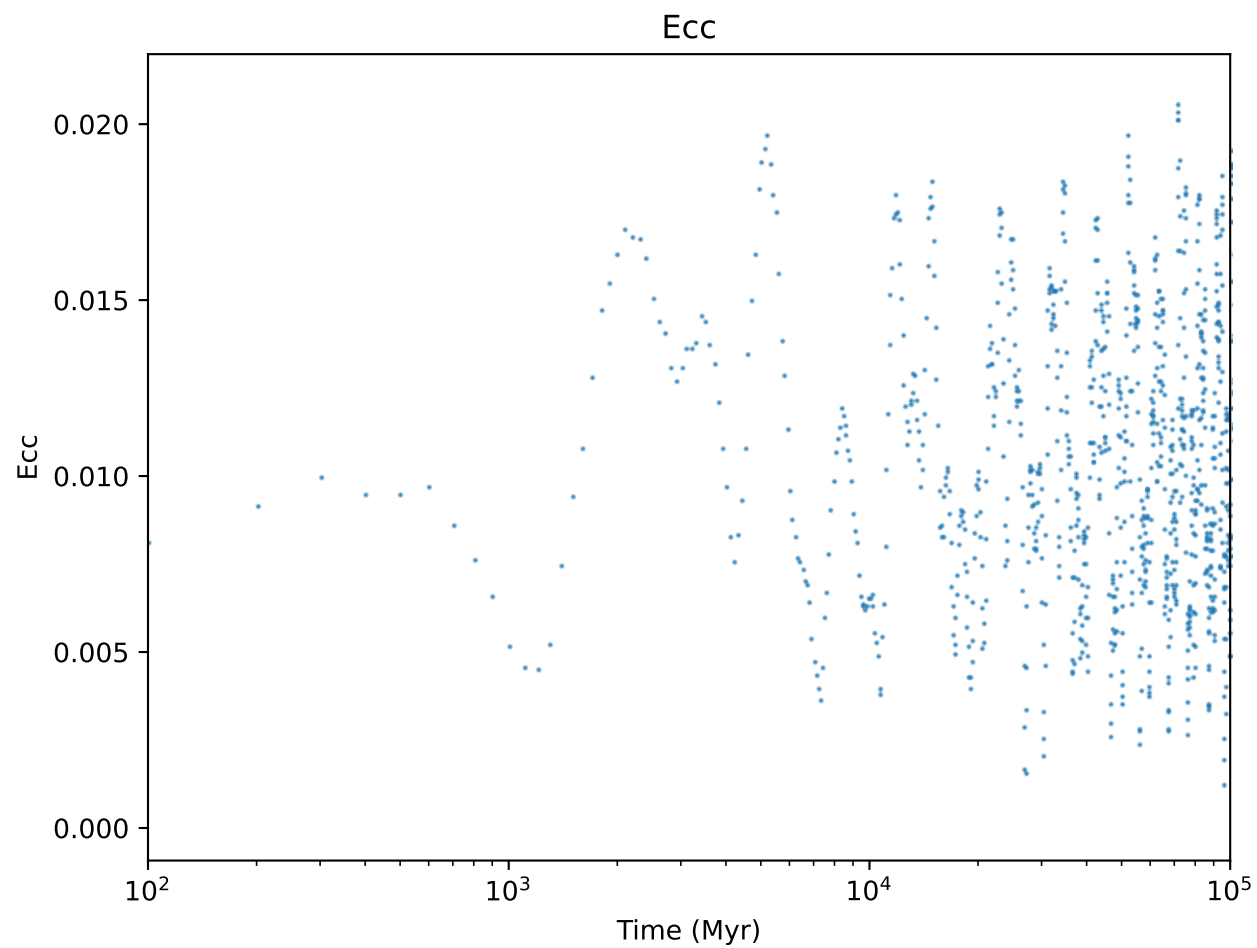
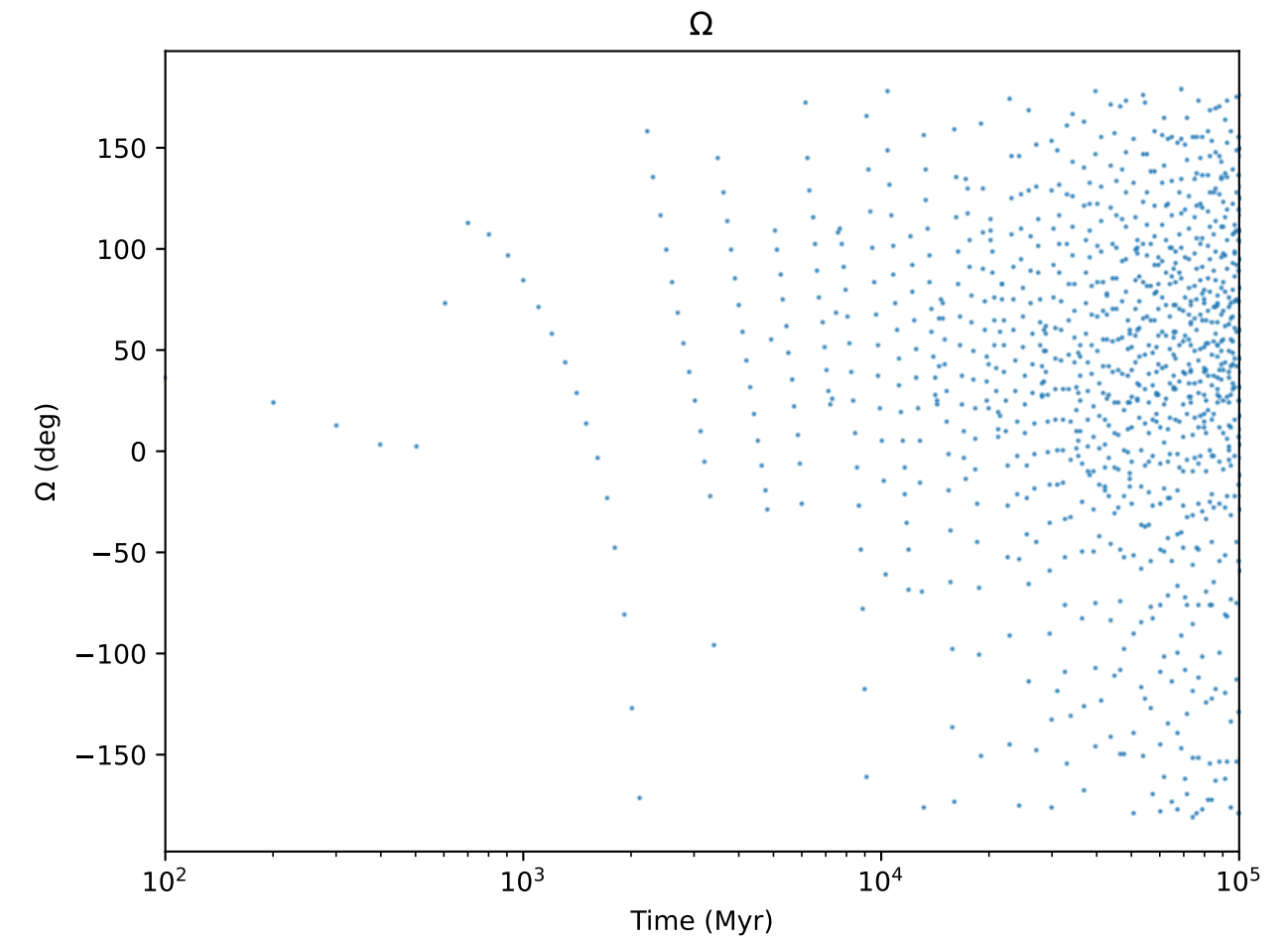
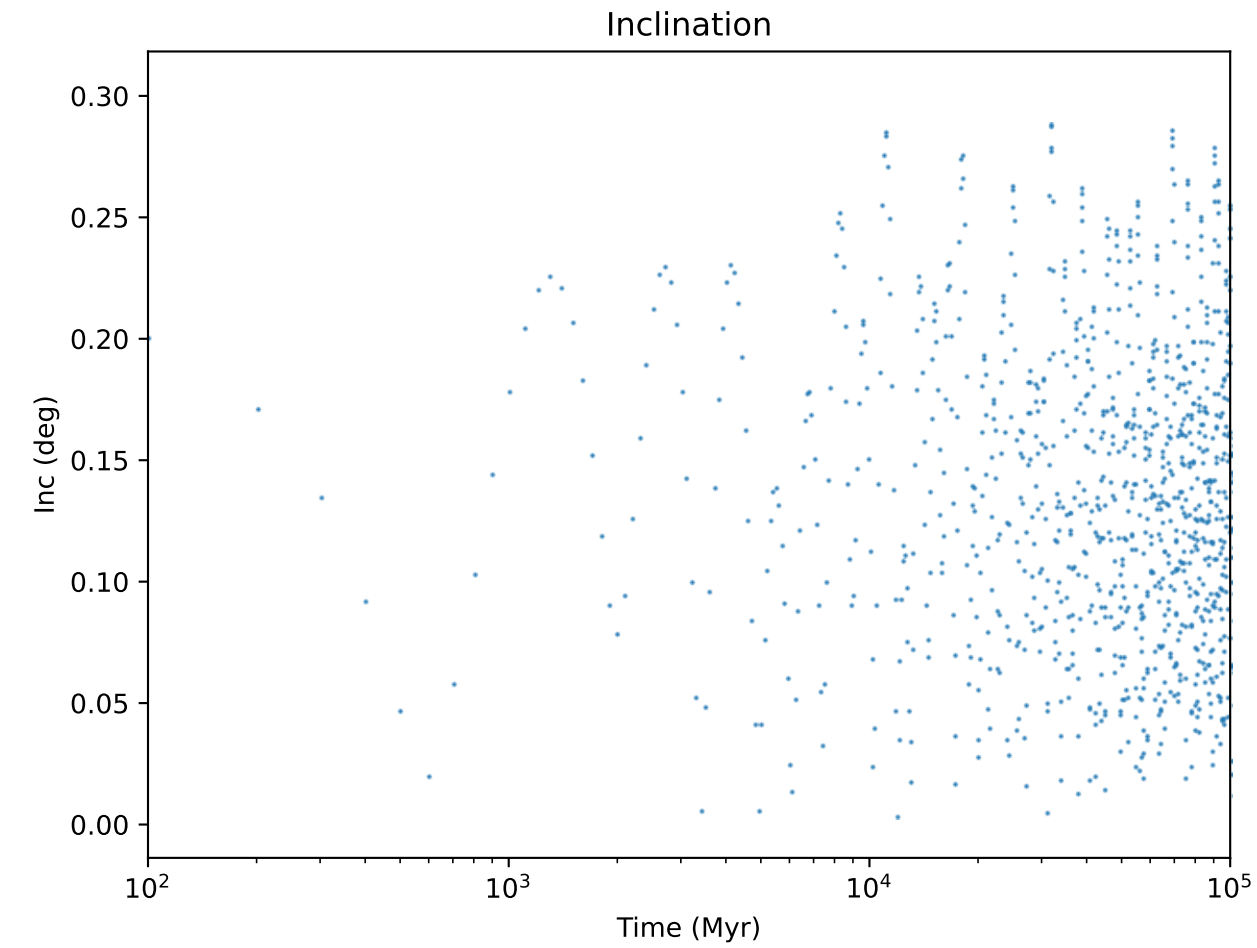
Planet 3 Equinoctial Angles



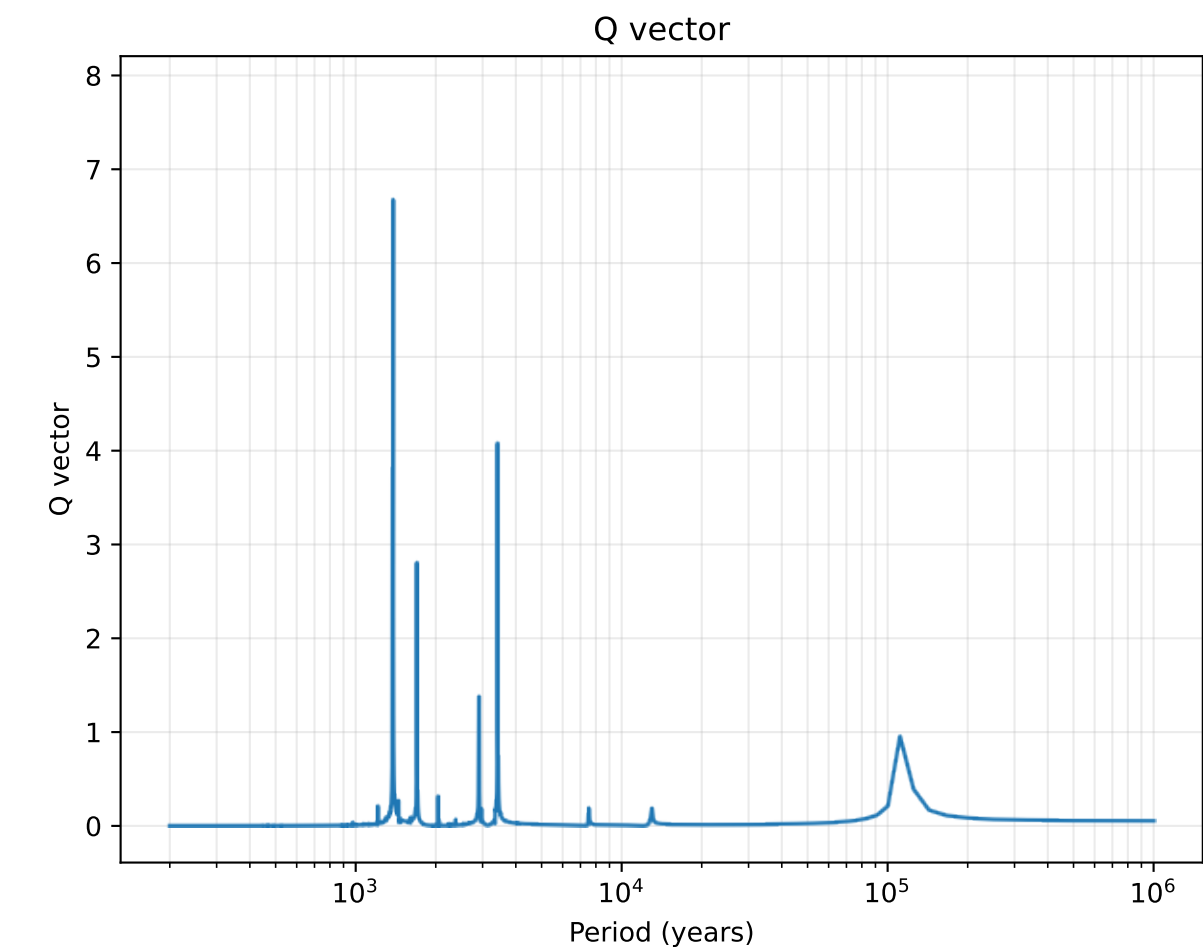
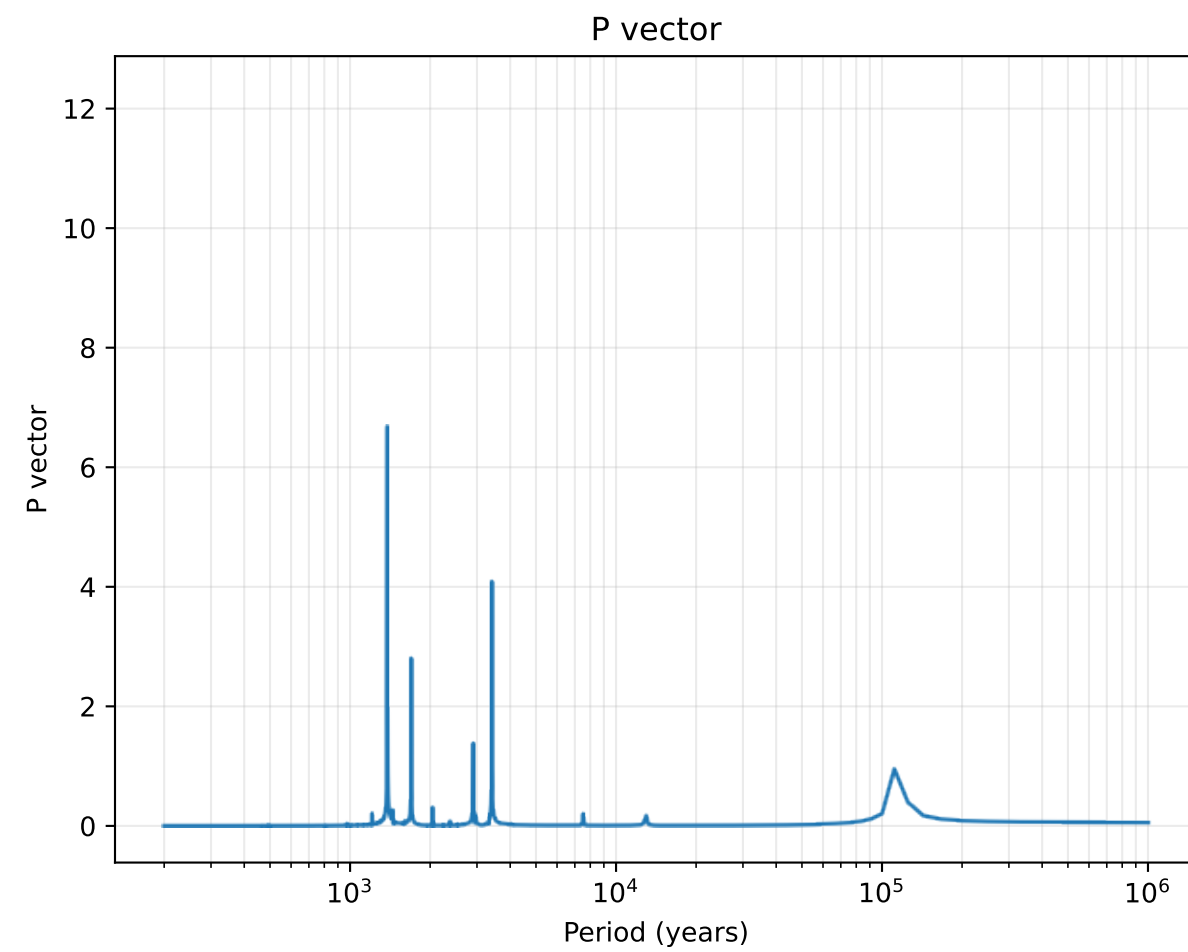
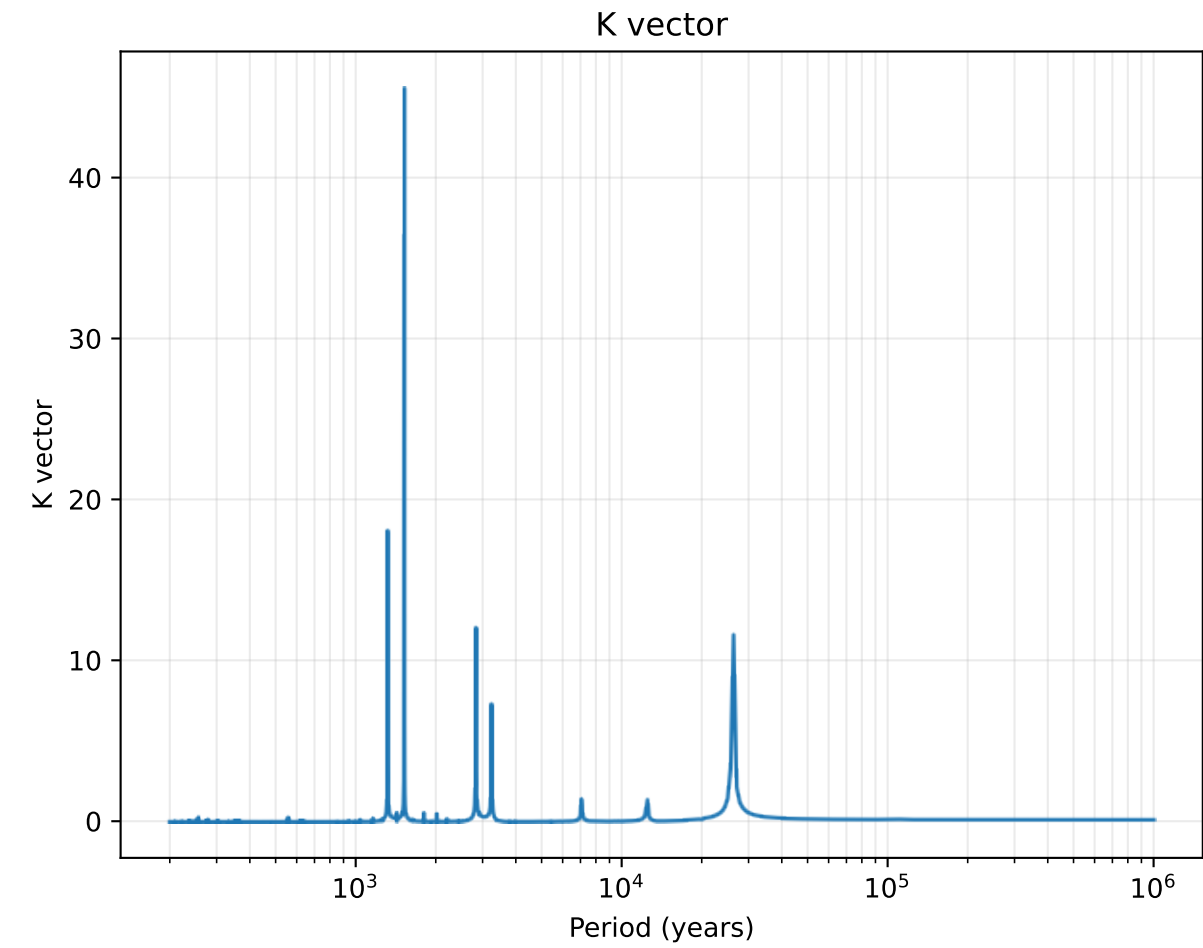
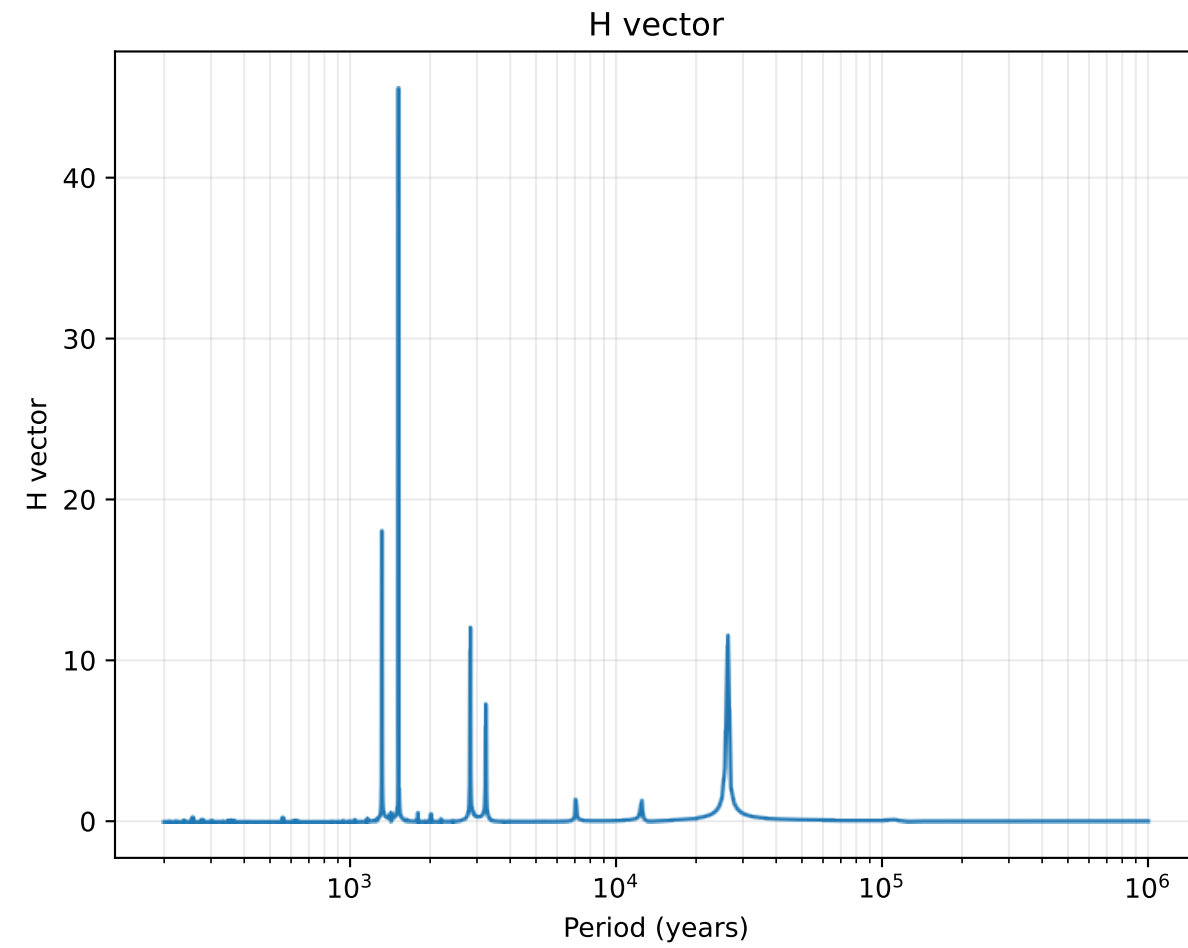
Planet 4: 0.59 Day Period



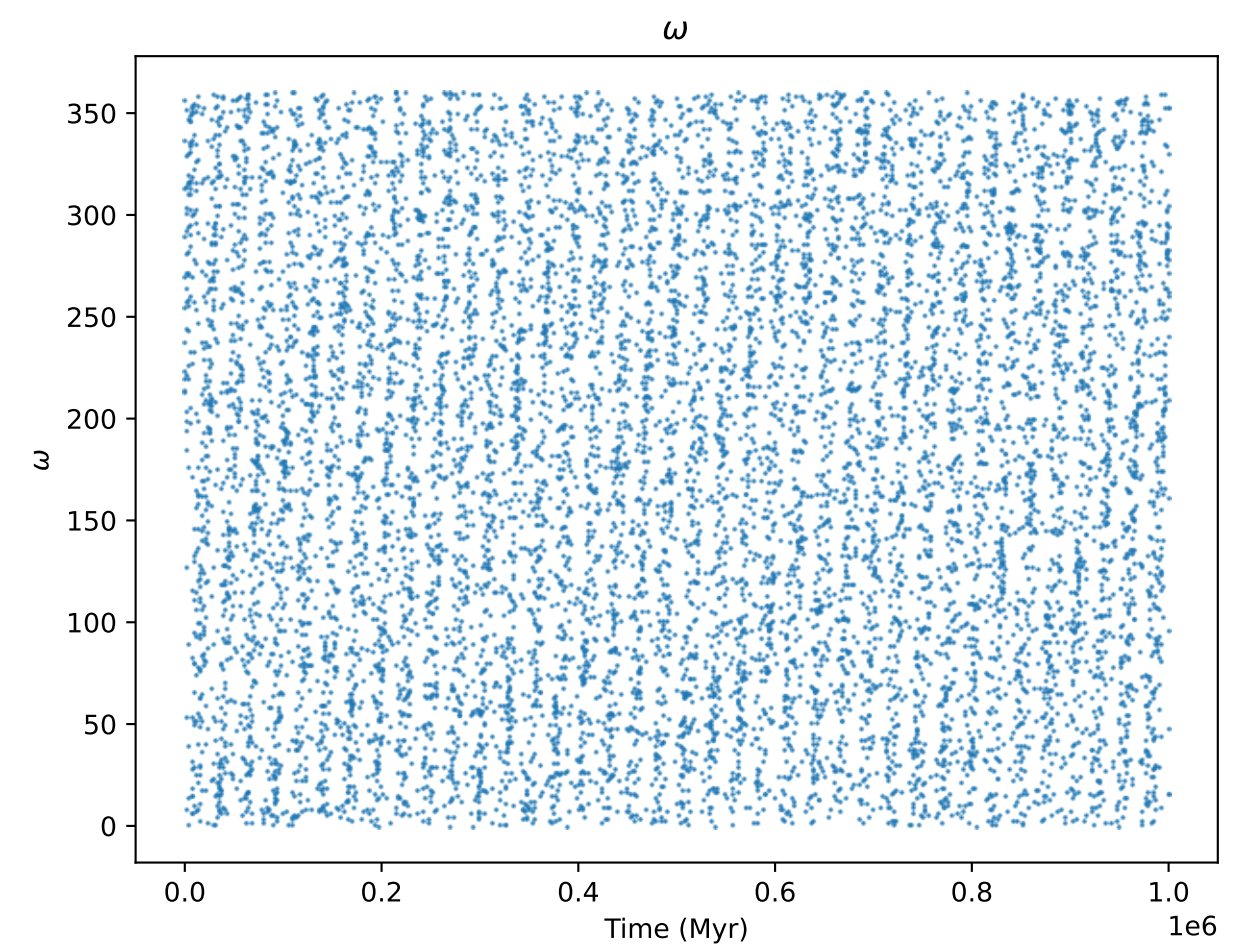
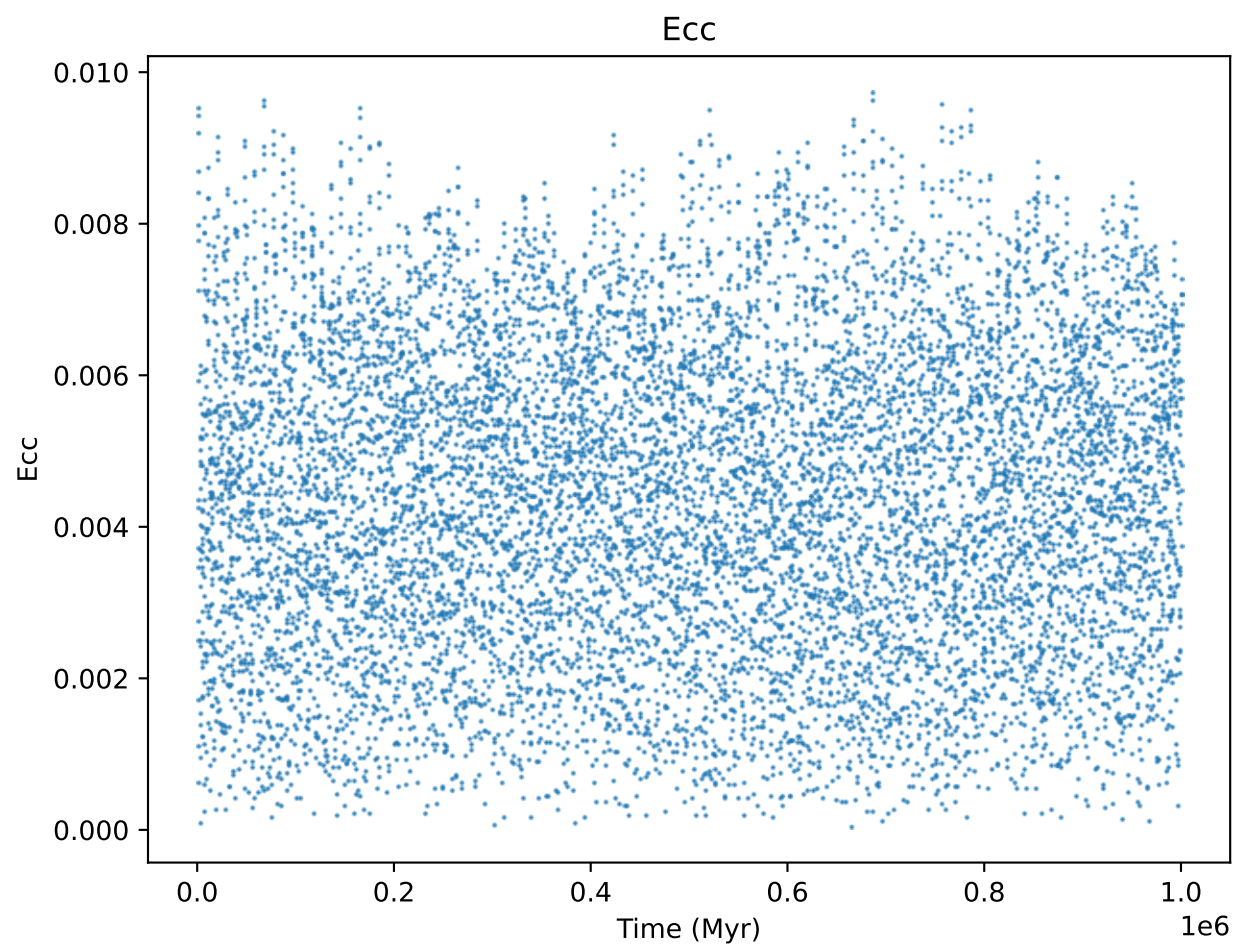
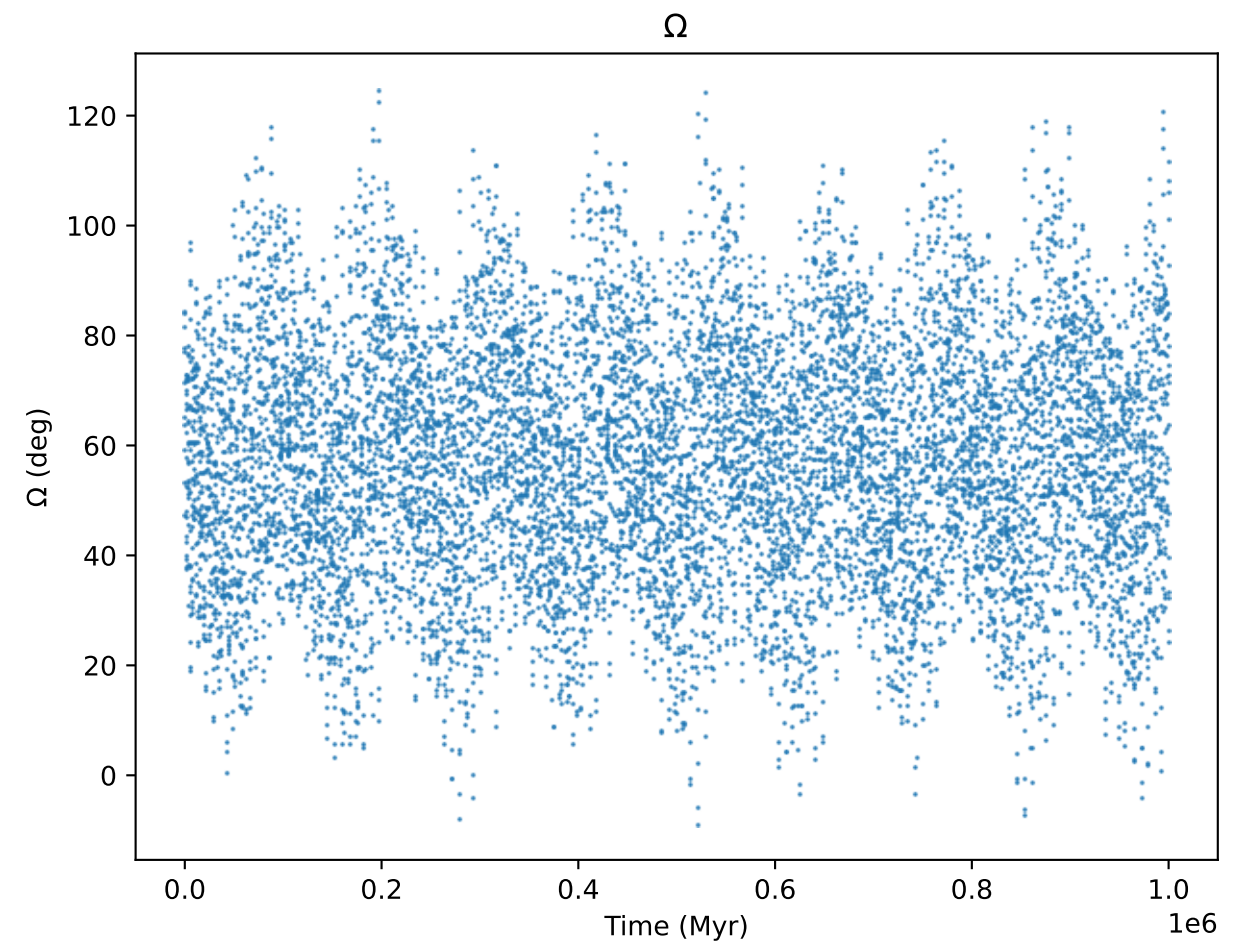
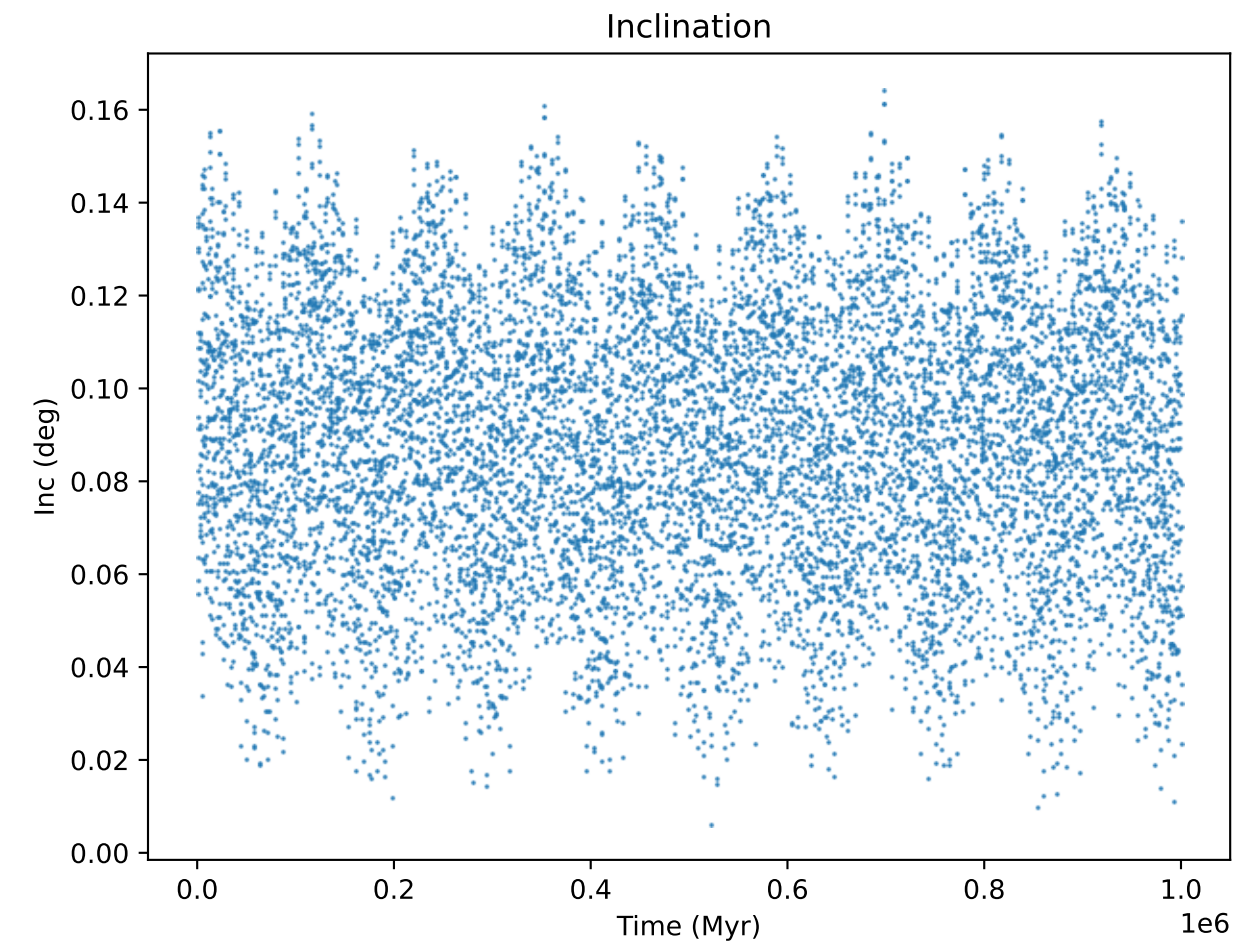
Planet 4: 0.59 Day Period (Log-Time)



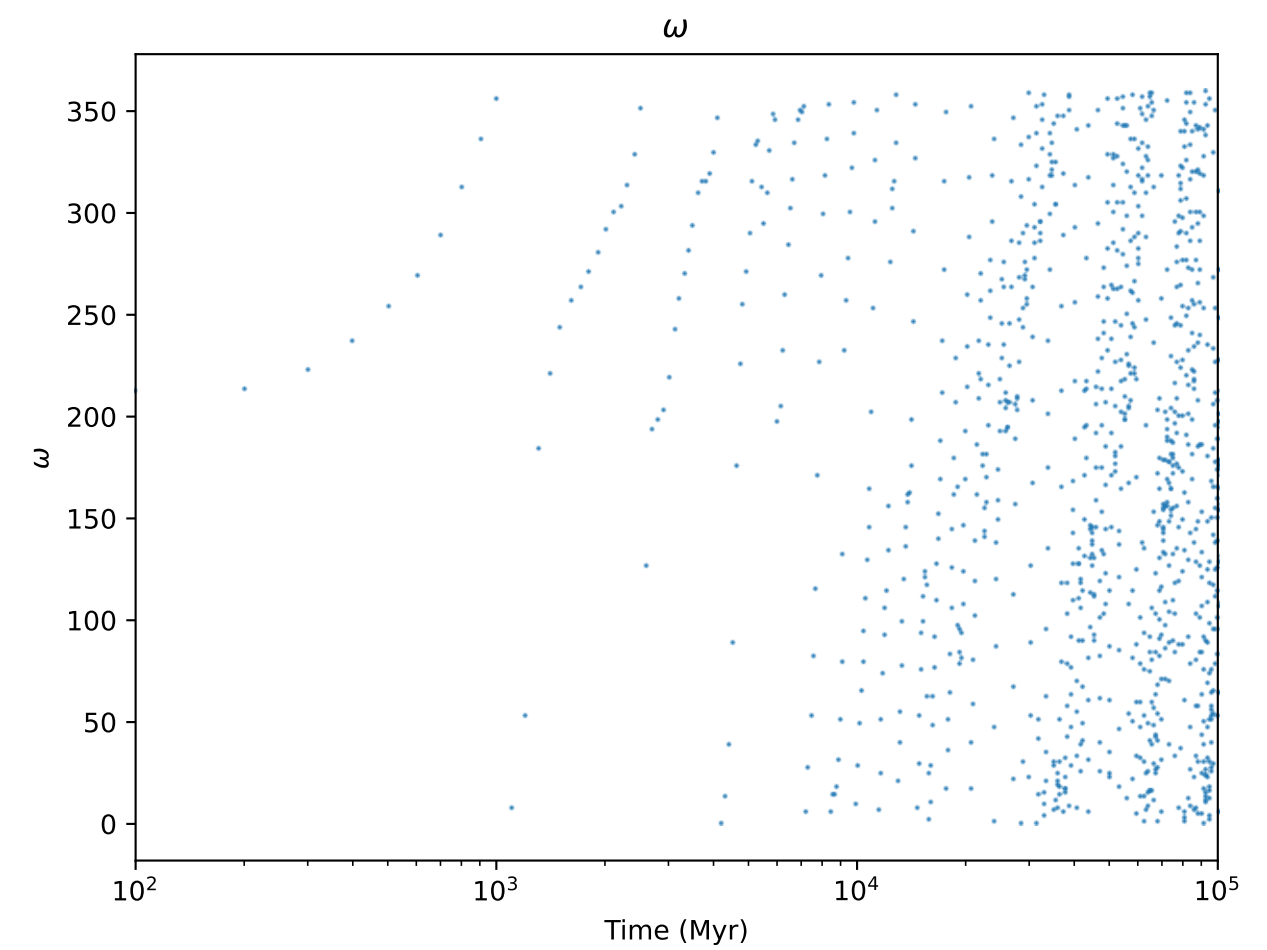
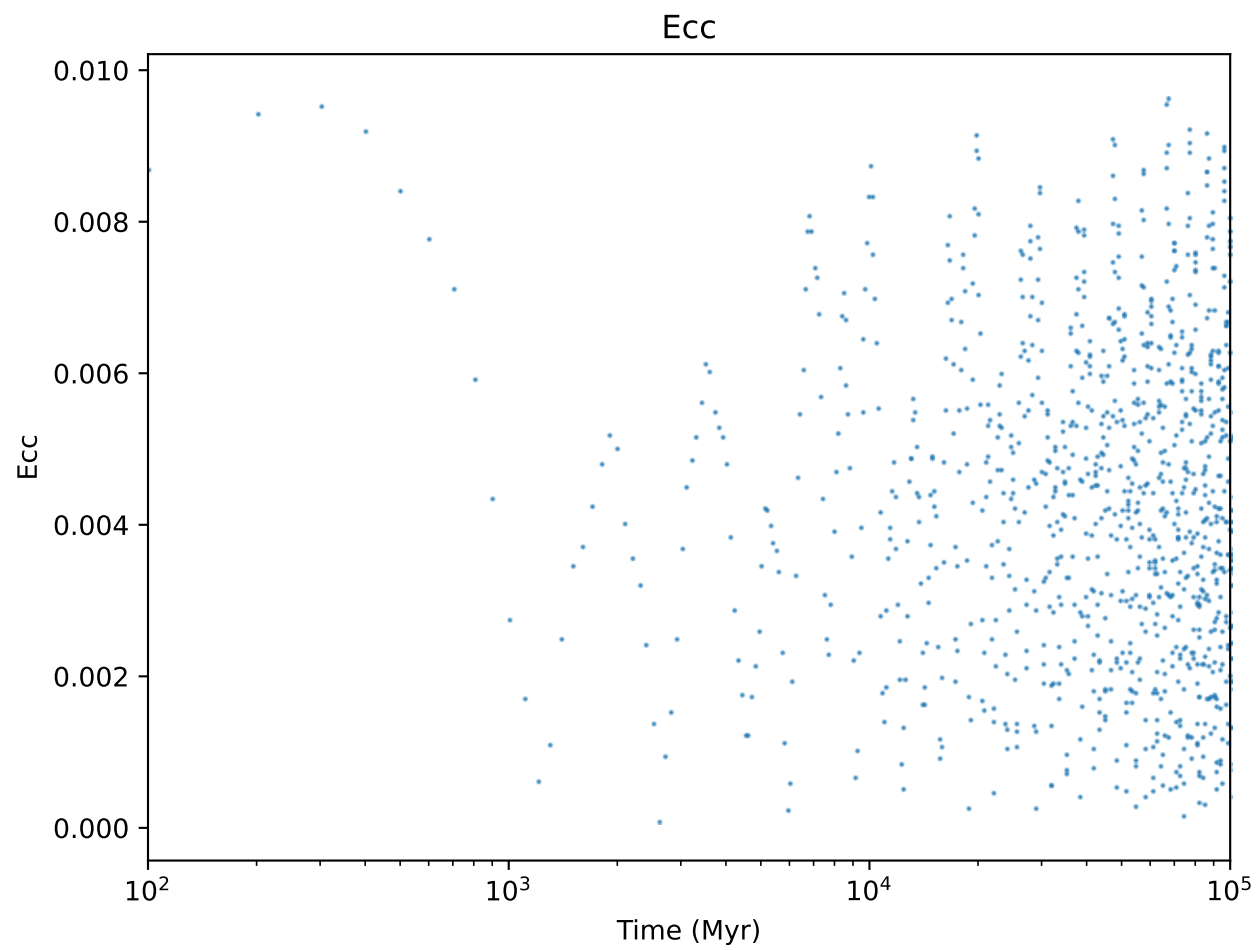
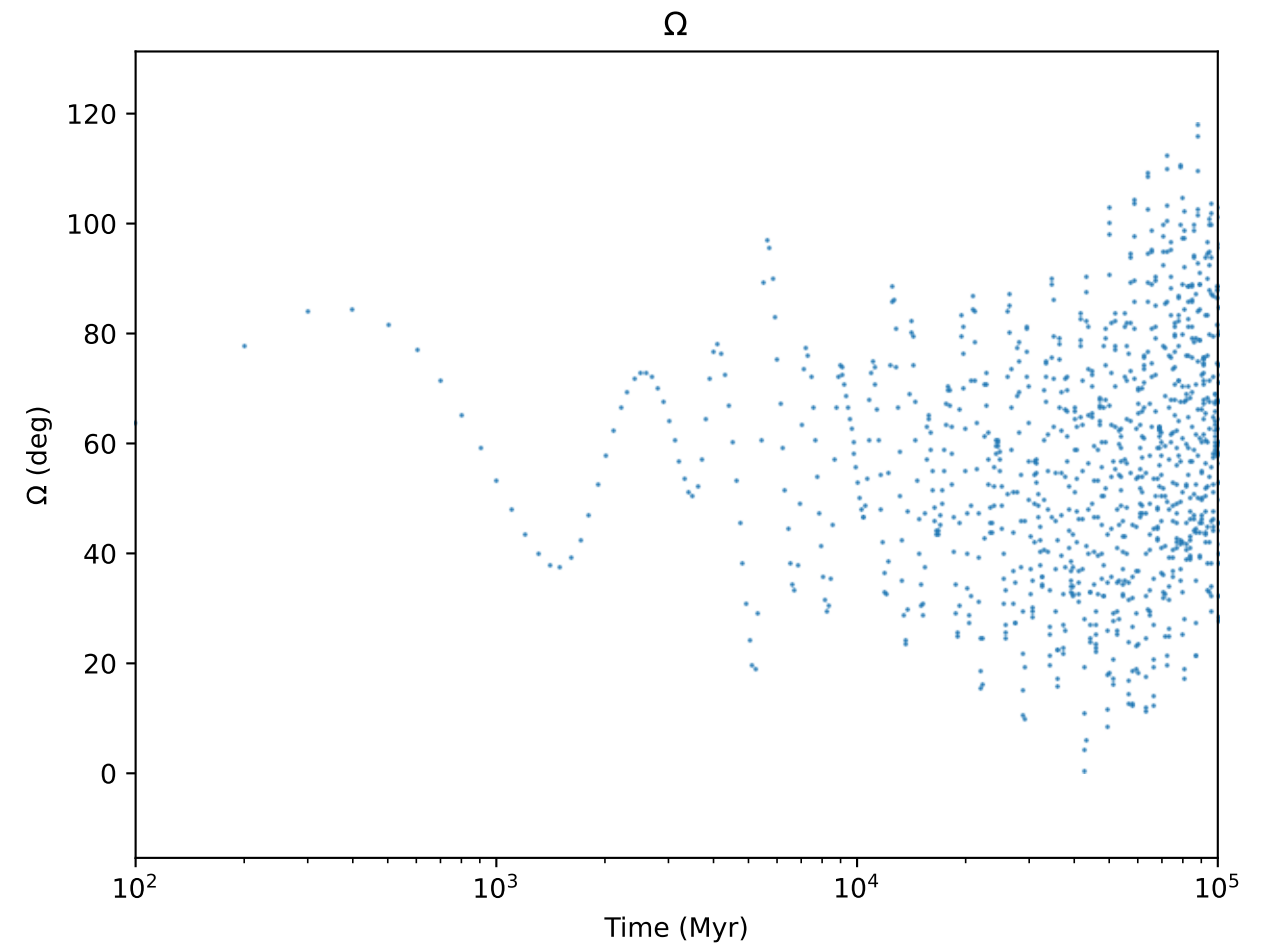
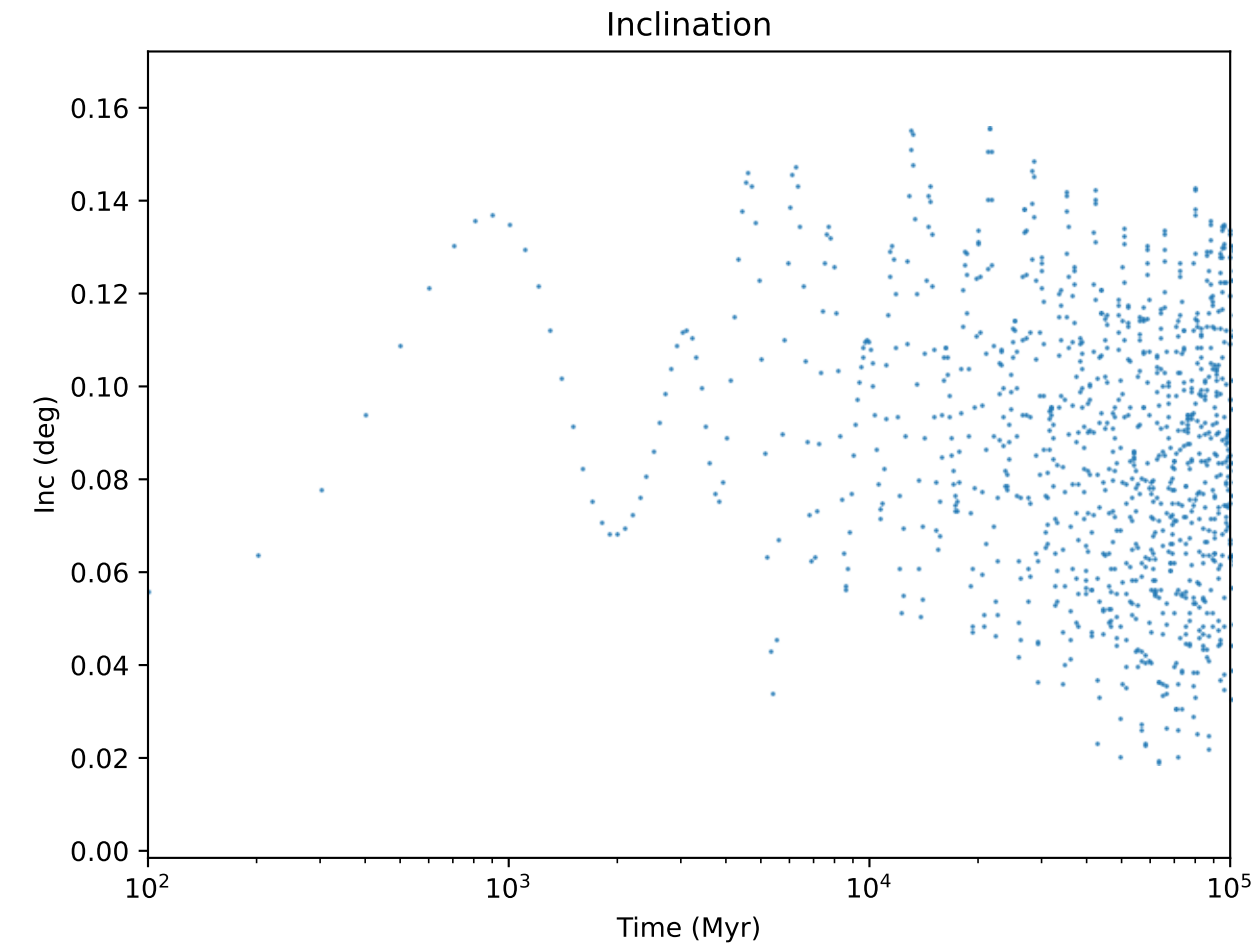
Planet 4 Equinoctial Angles



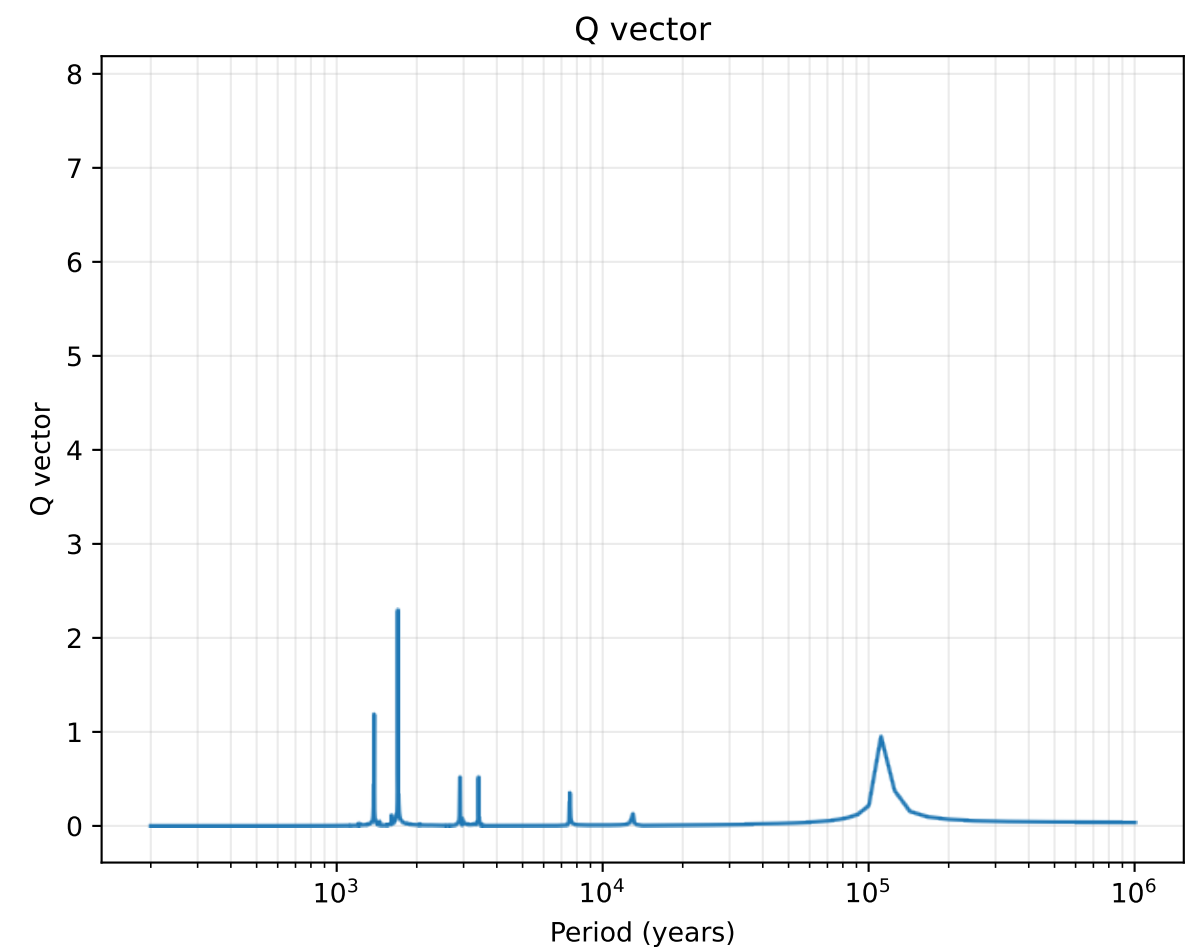
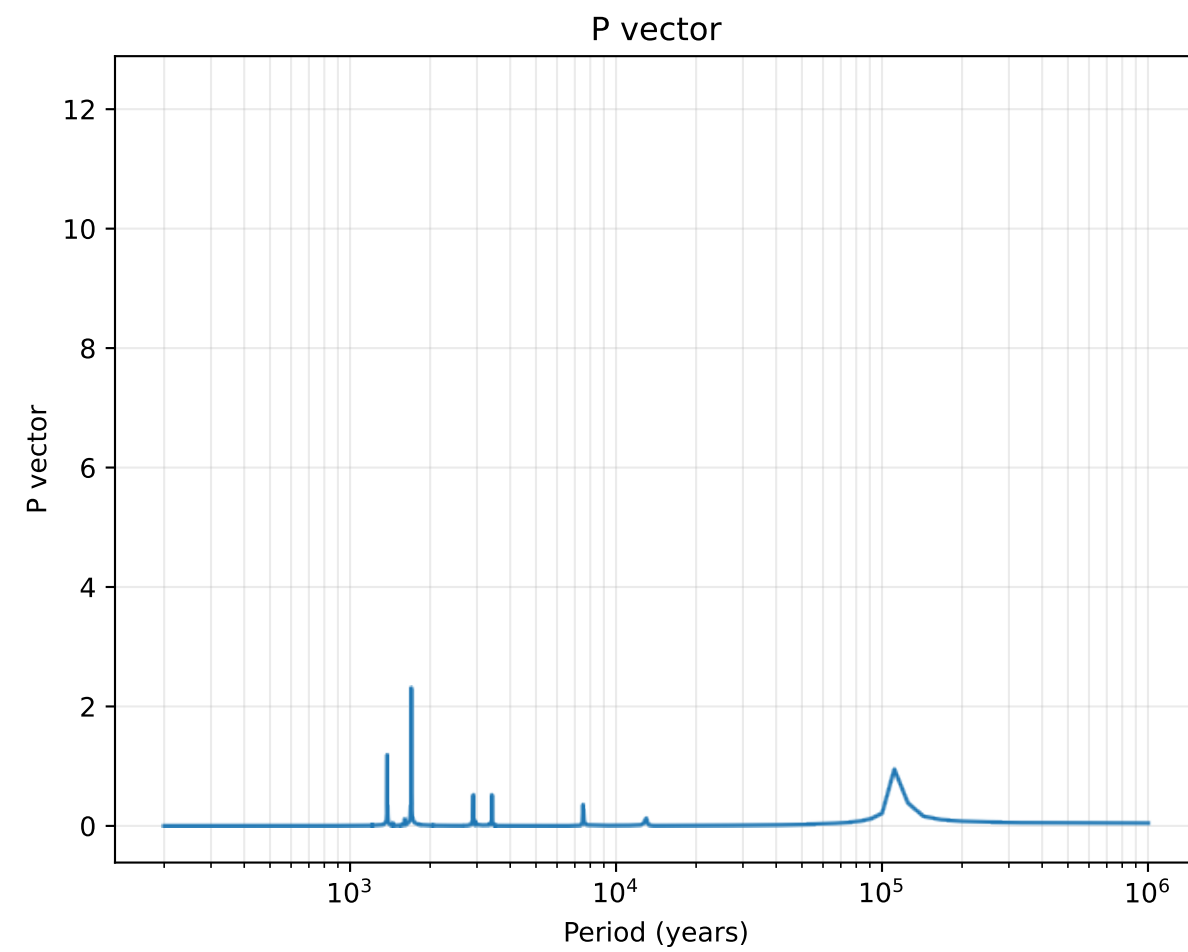
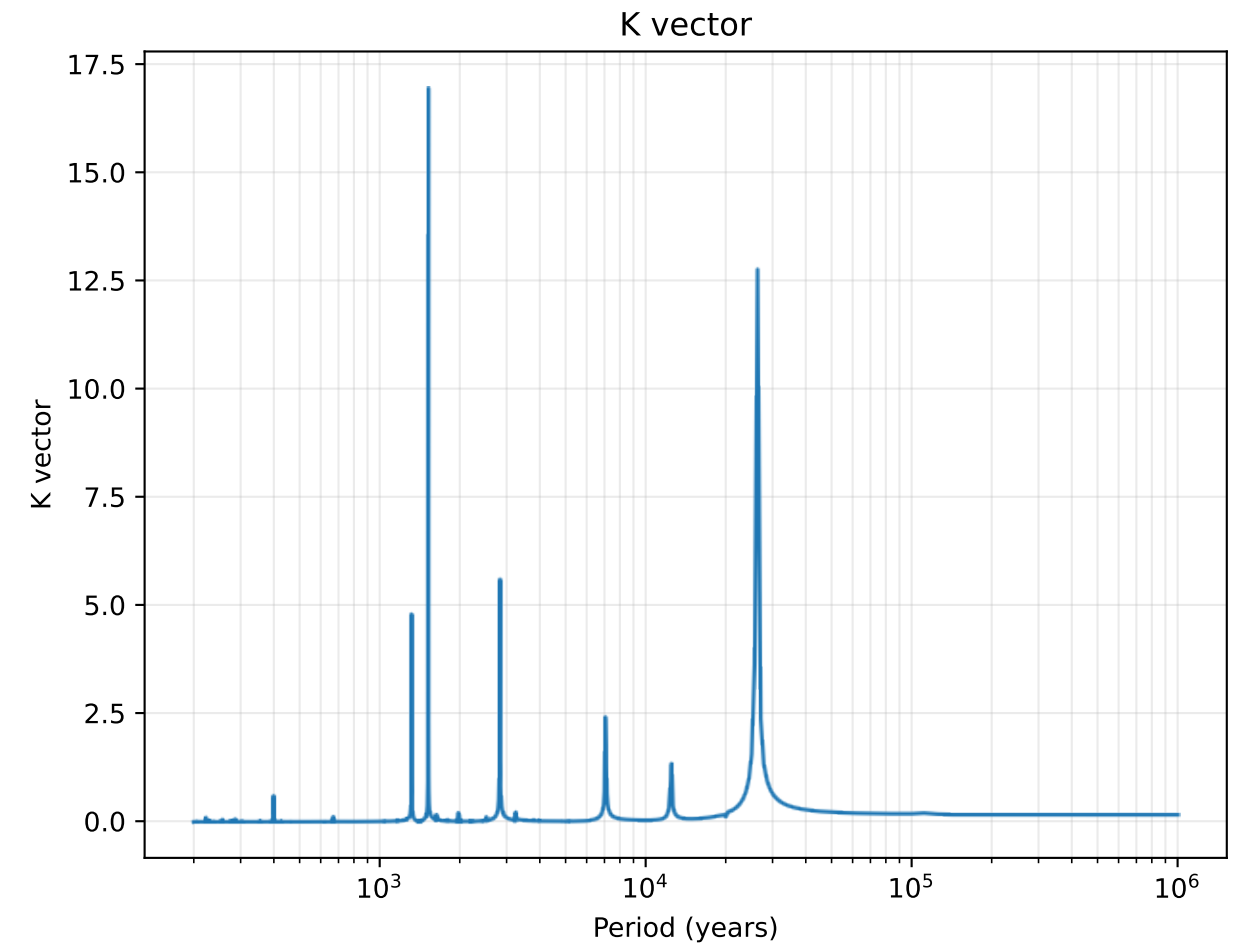
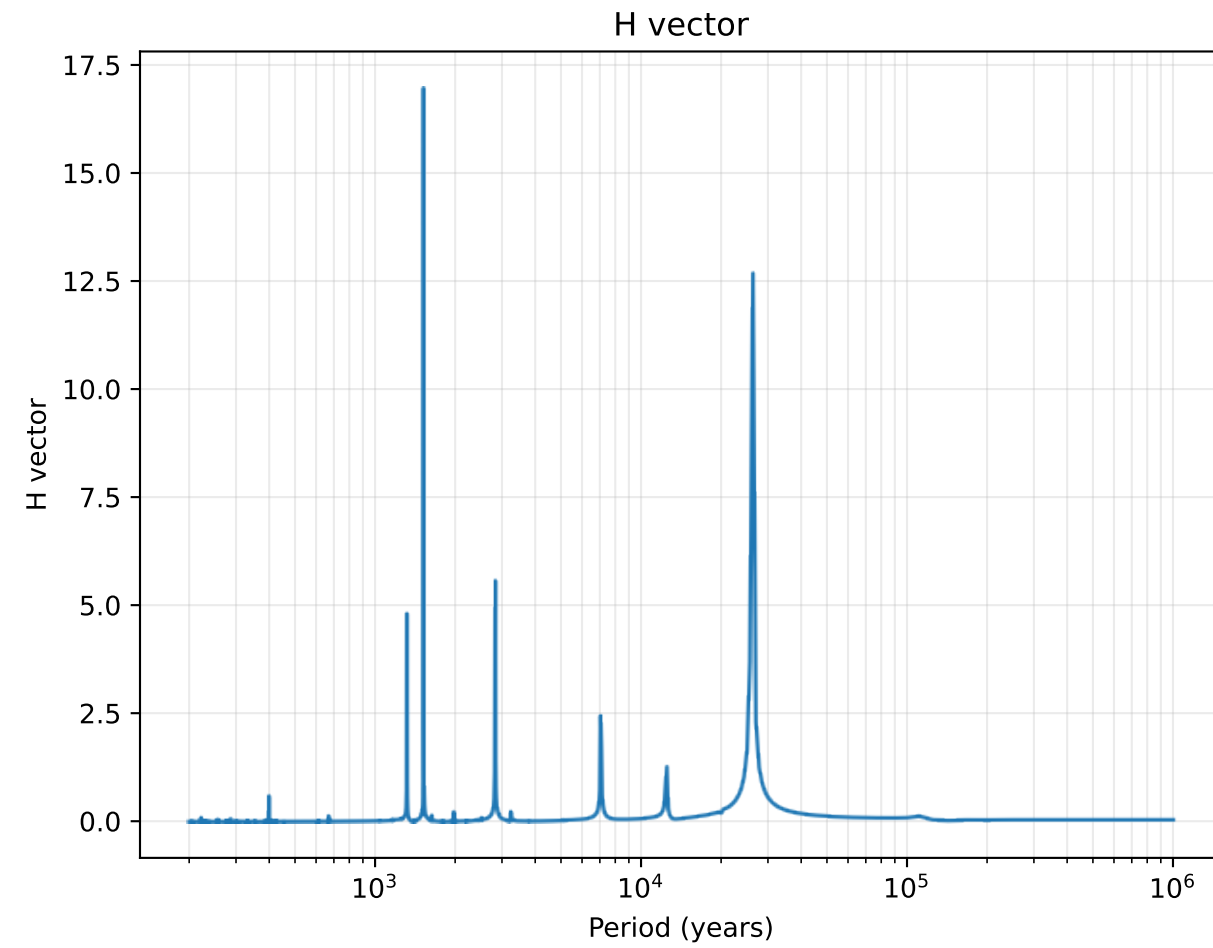
Planet 5: 0.84 Day Period



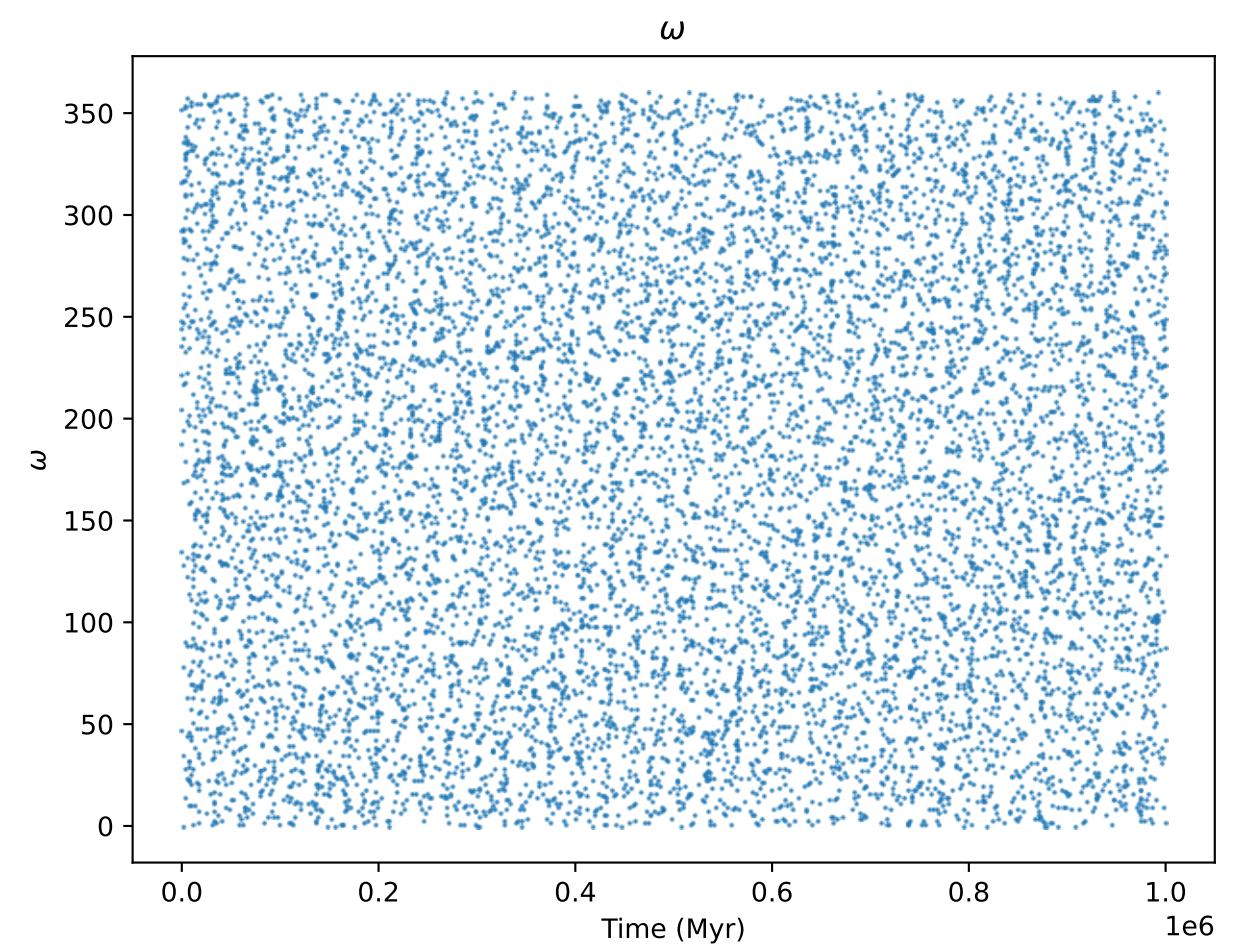
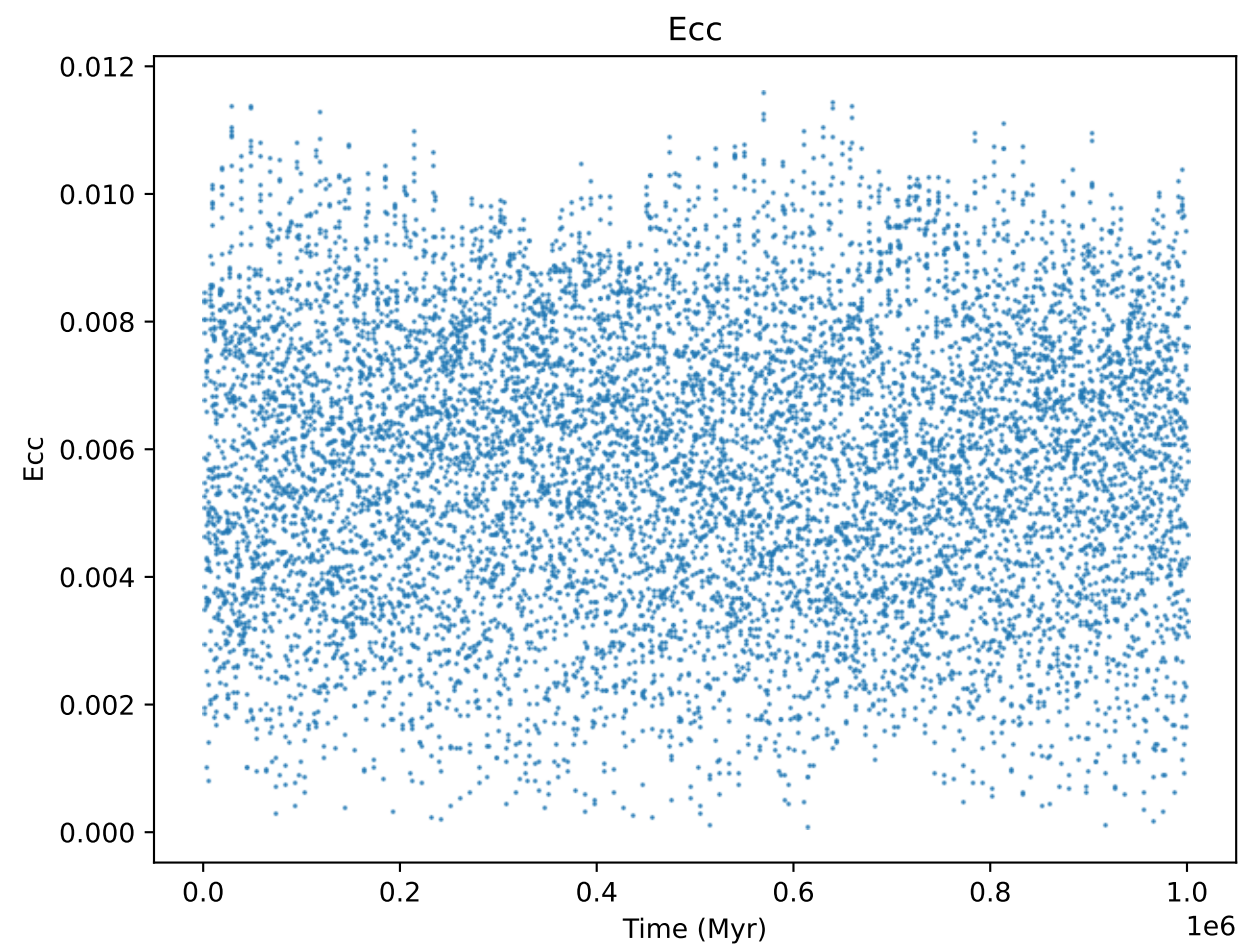
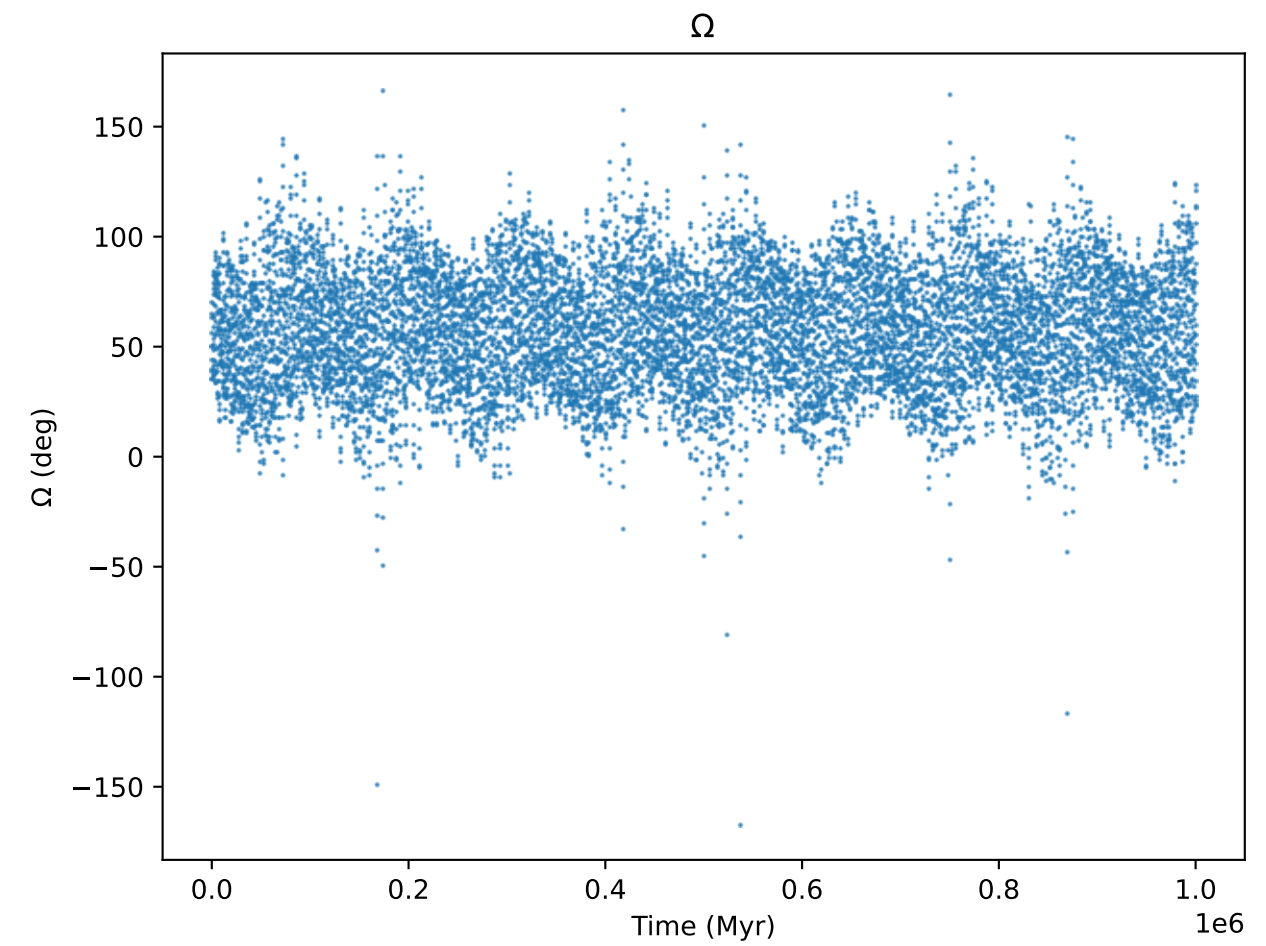
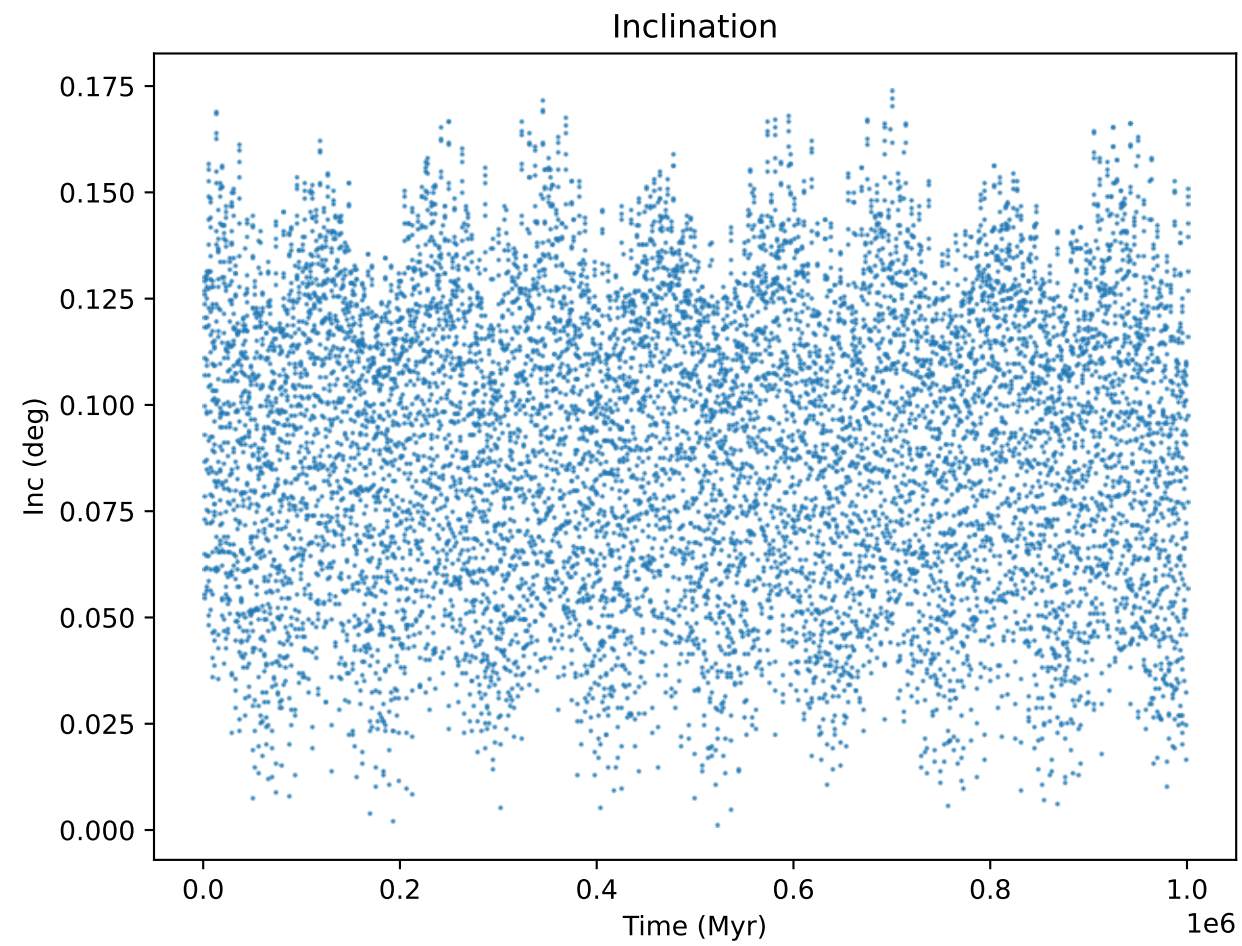
Planet 5: 0.84 Day Period (Log-Time)



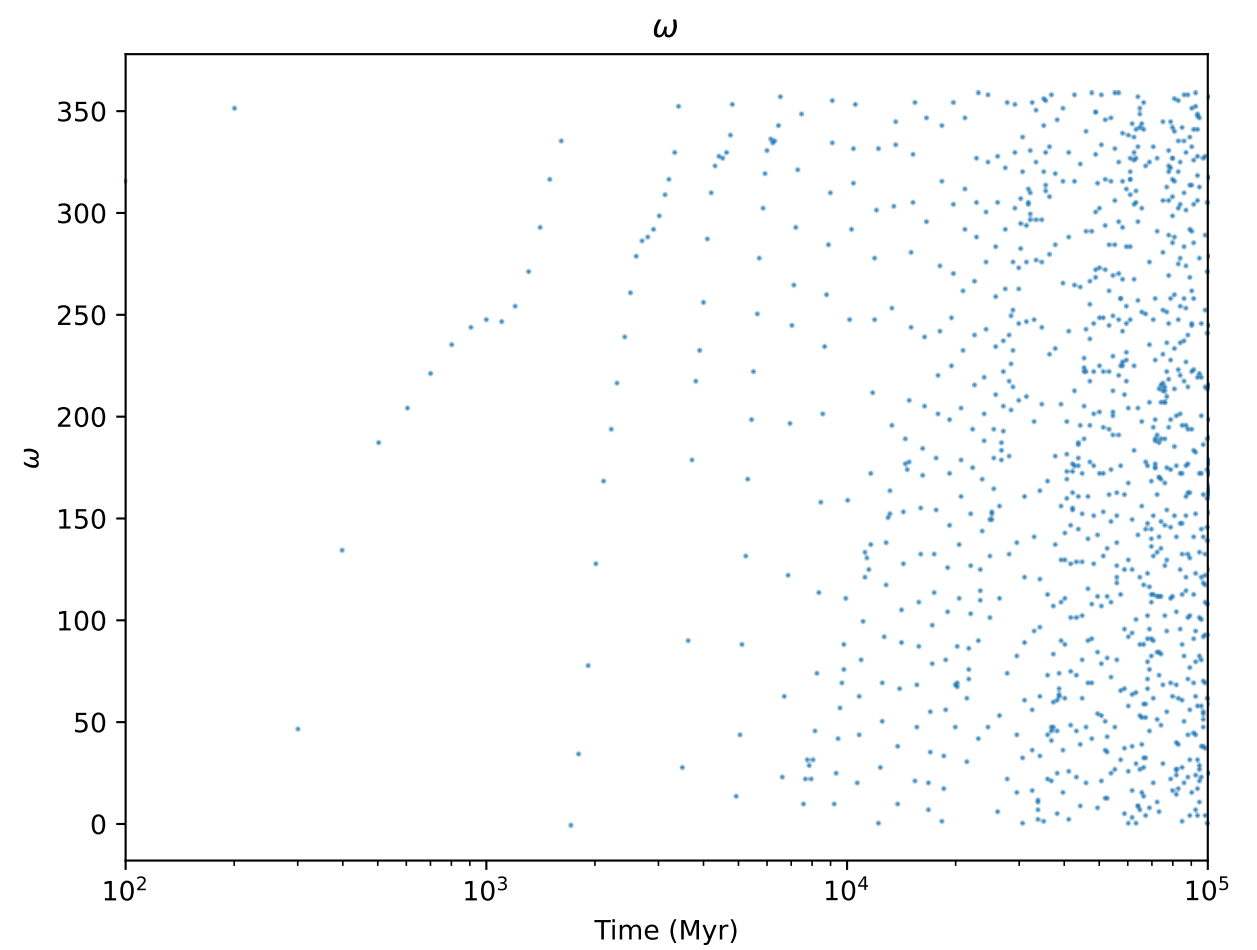
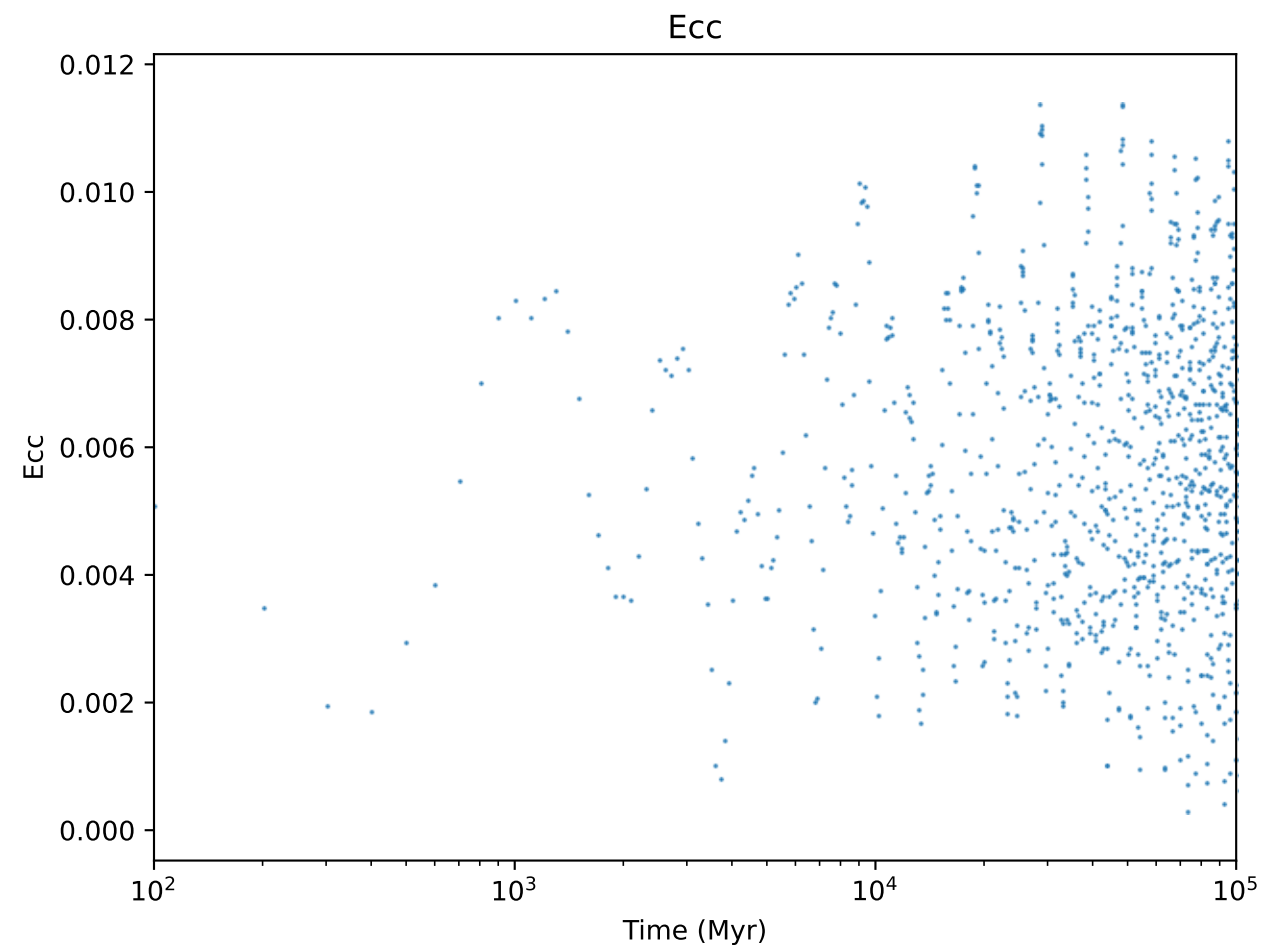
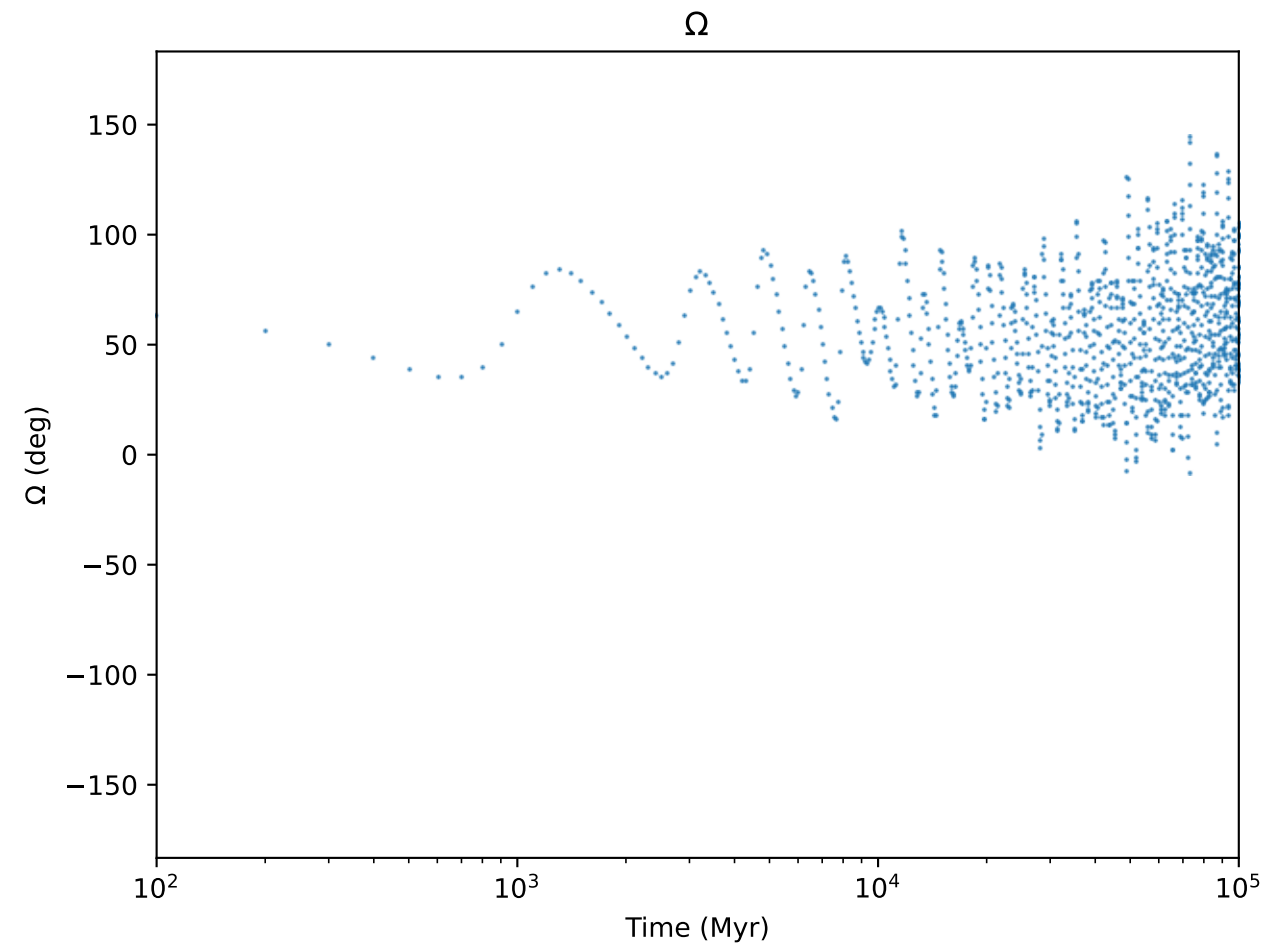
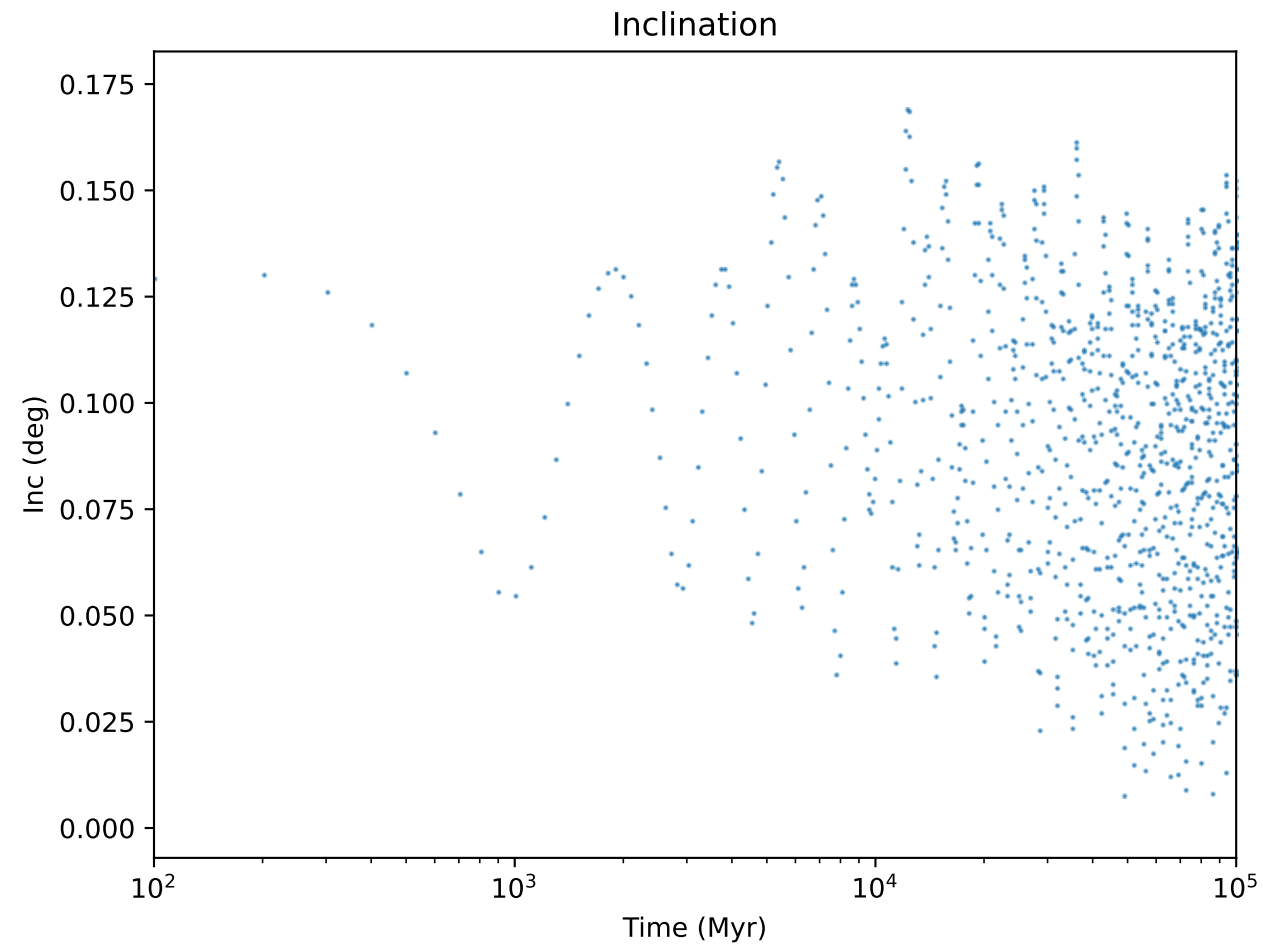
Planet 5 Equinoctial Angles



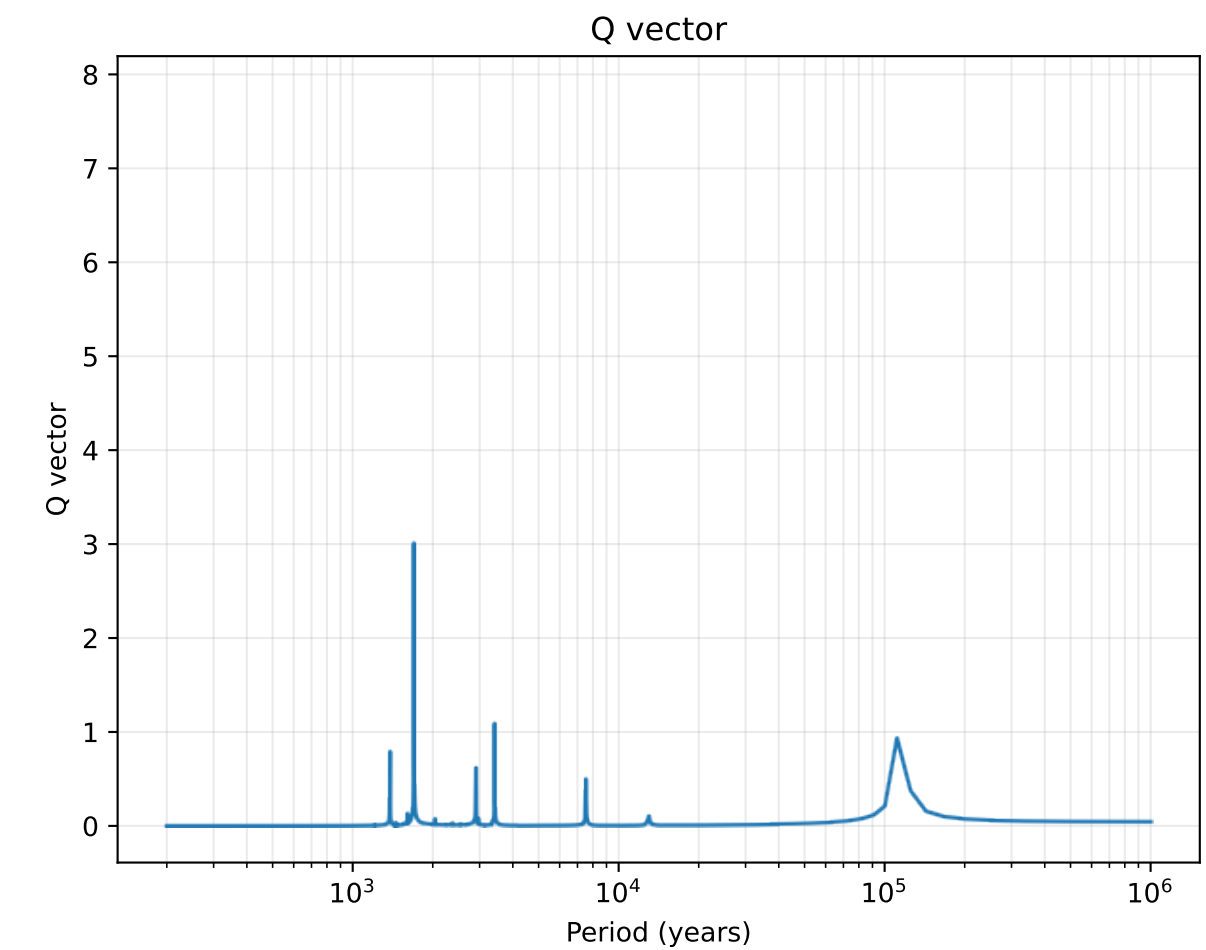
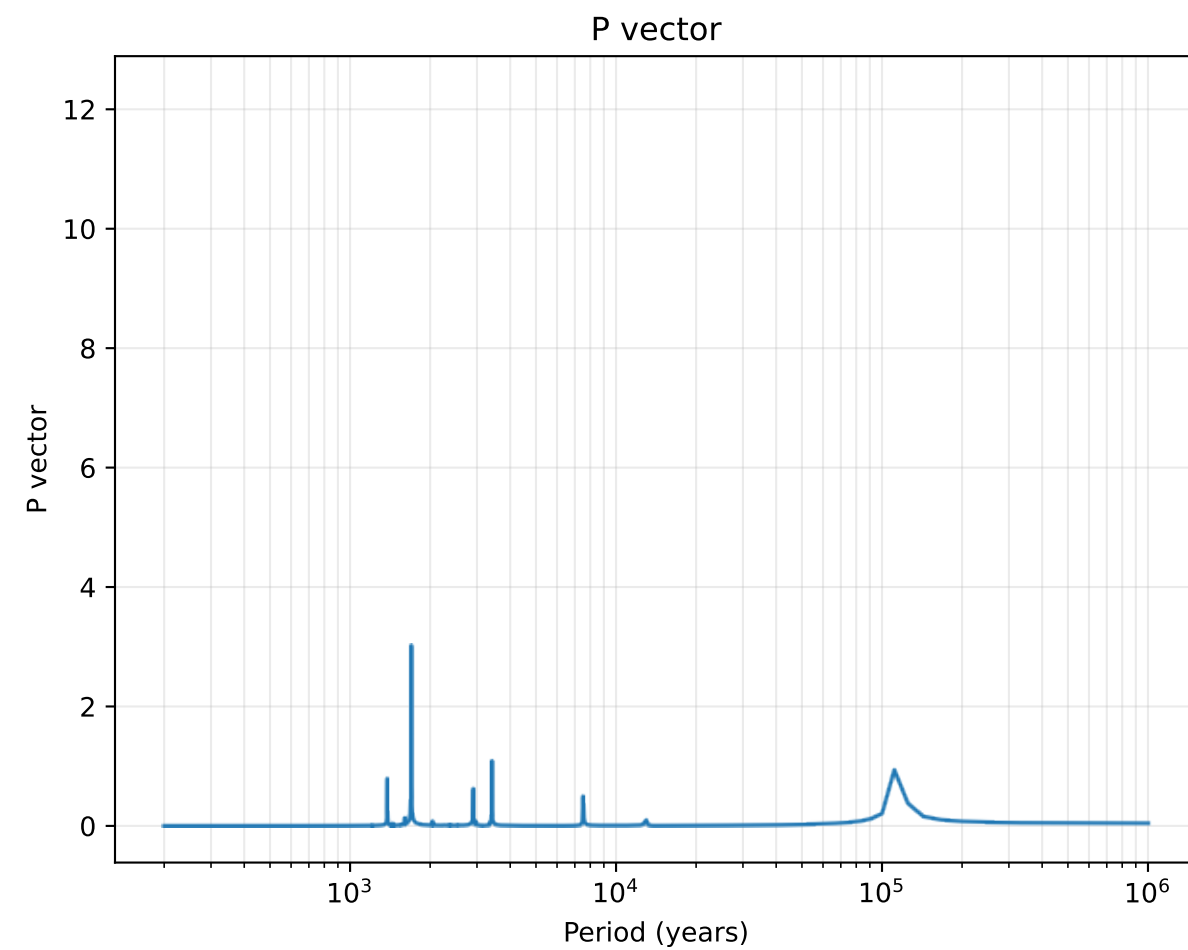
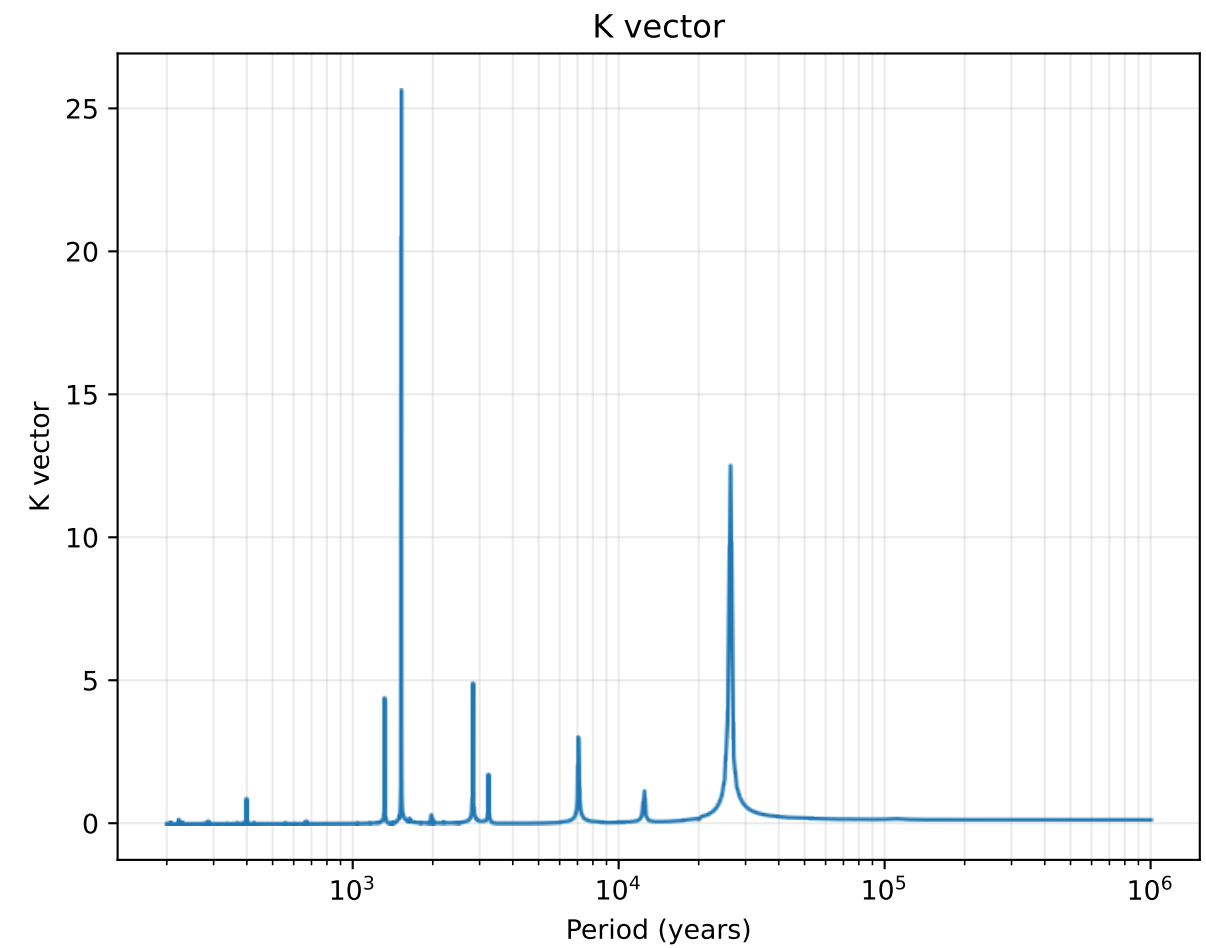
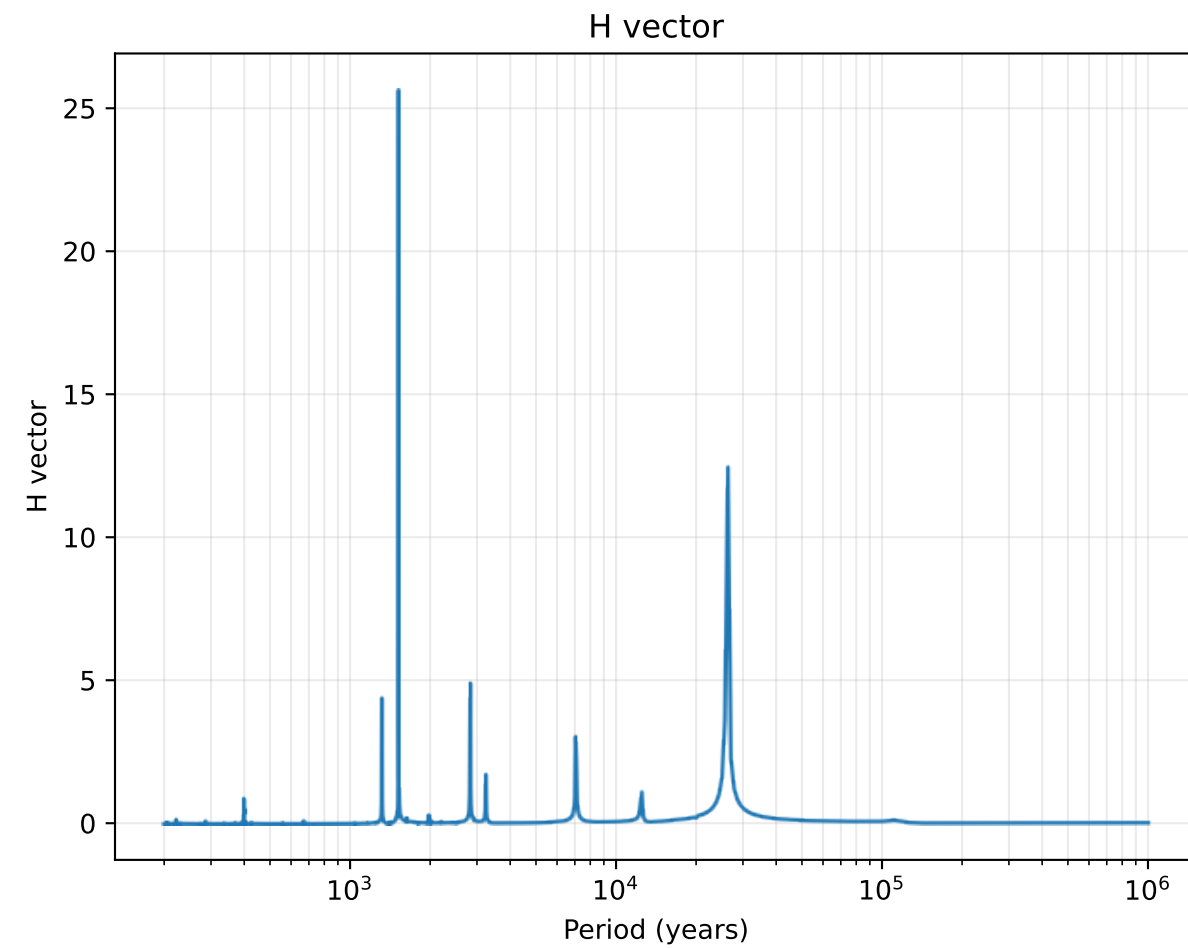
Planet 6: 1.15 Day Period



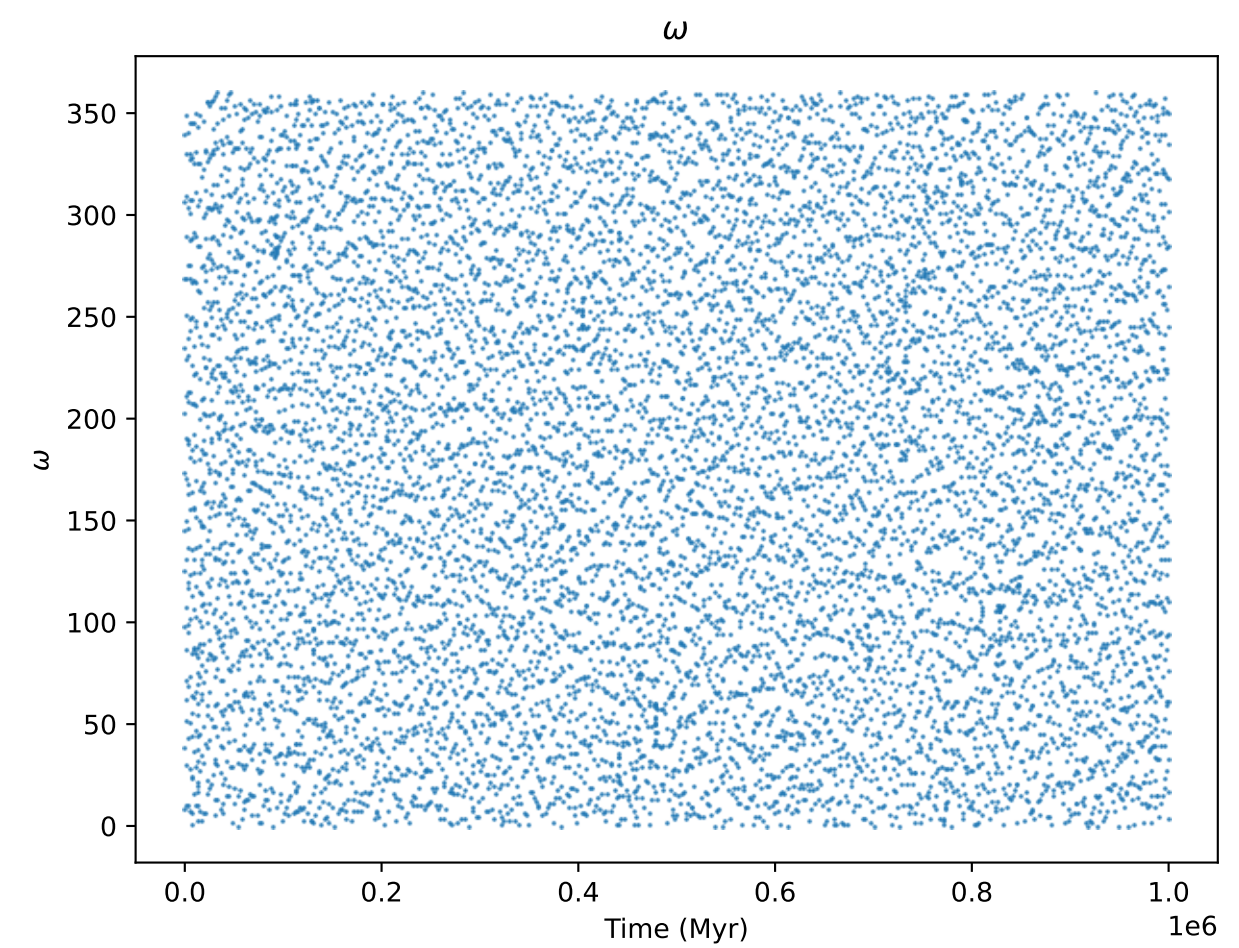
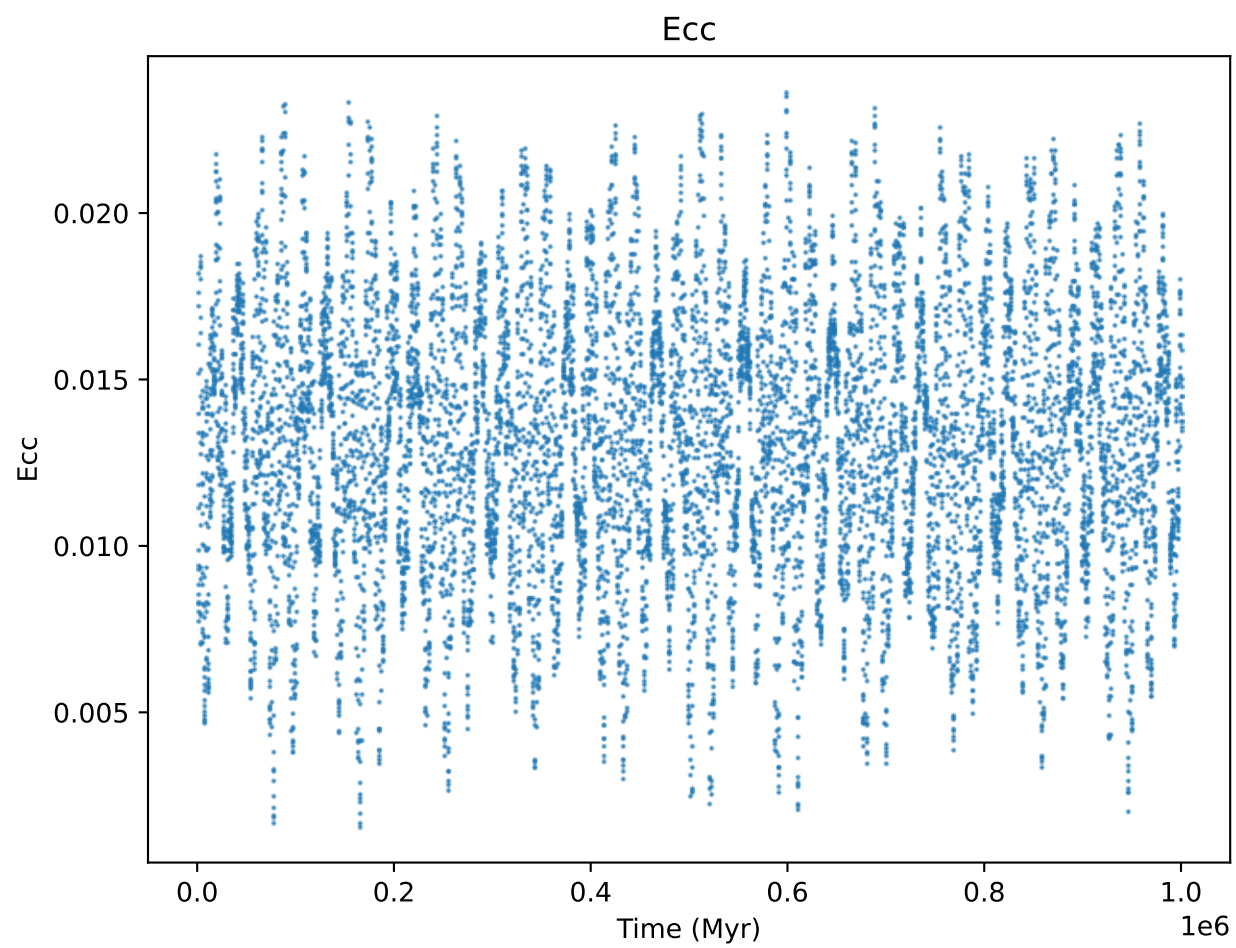
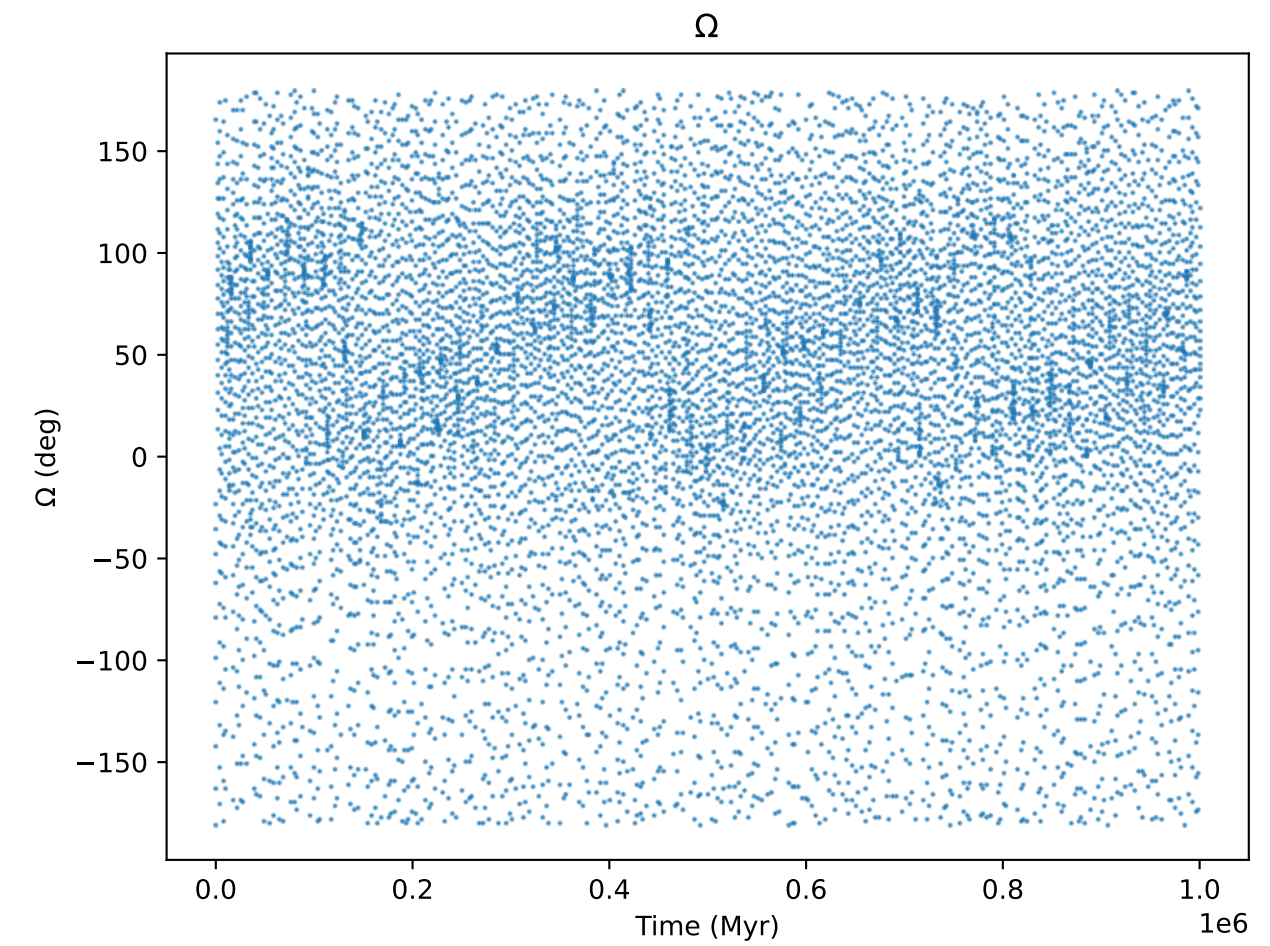
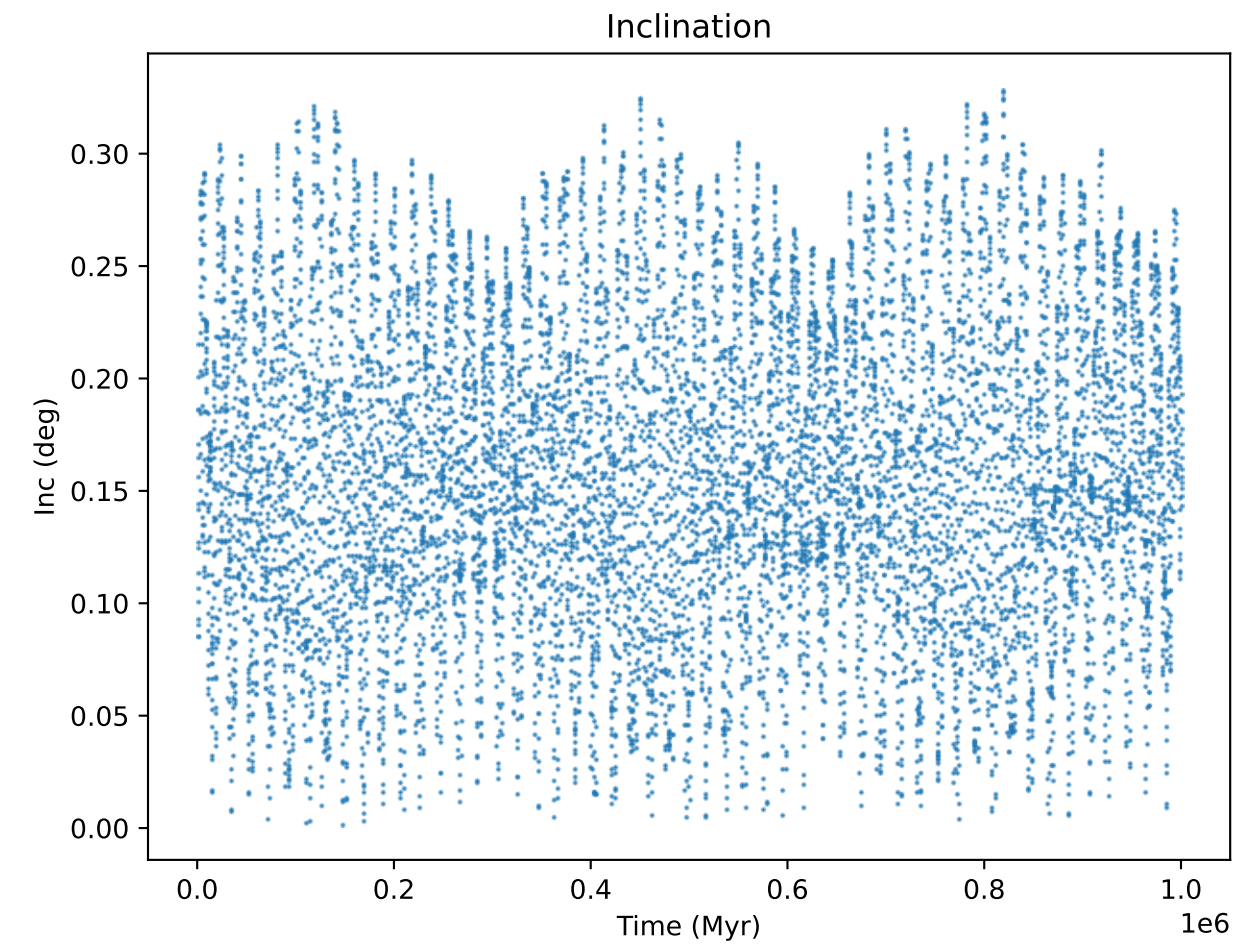
Planet 6: 1.15 Day Period (Log-Time)



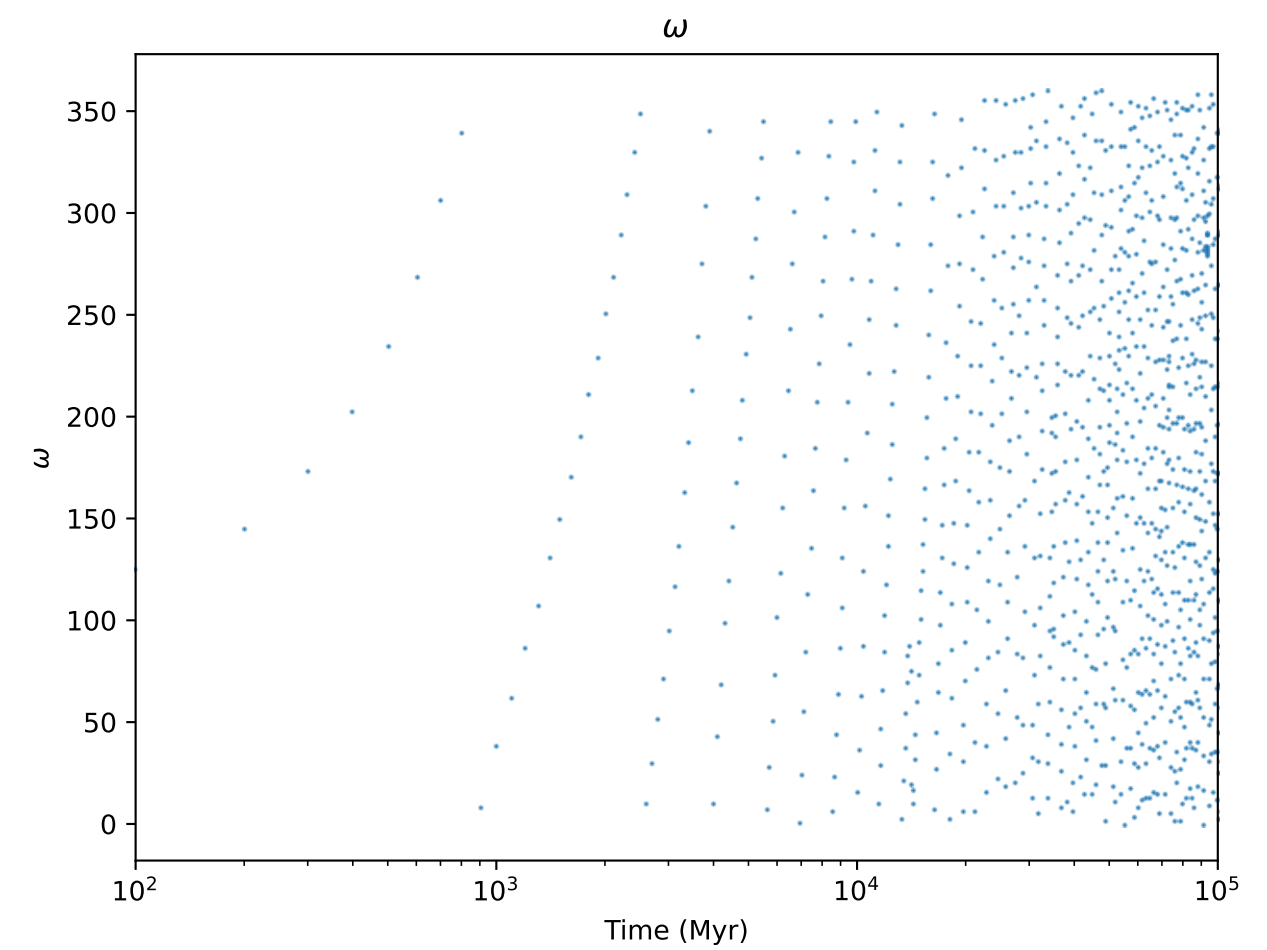
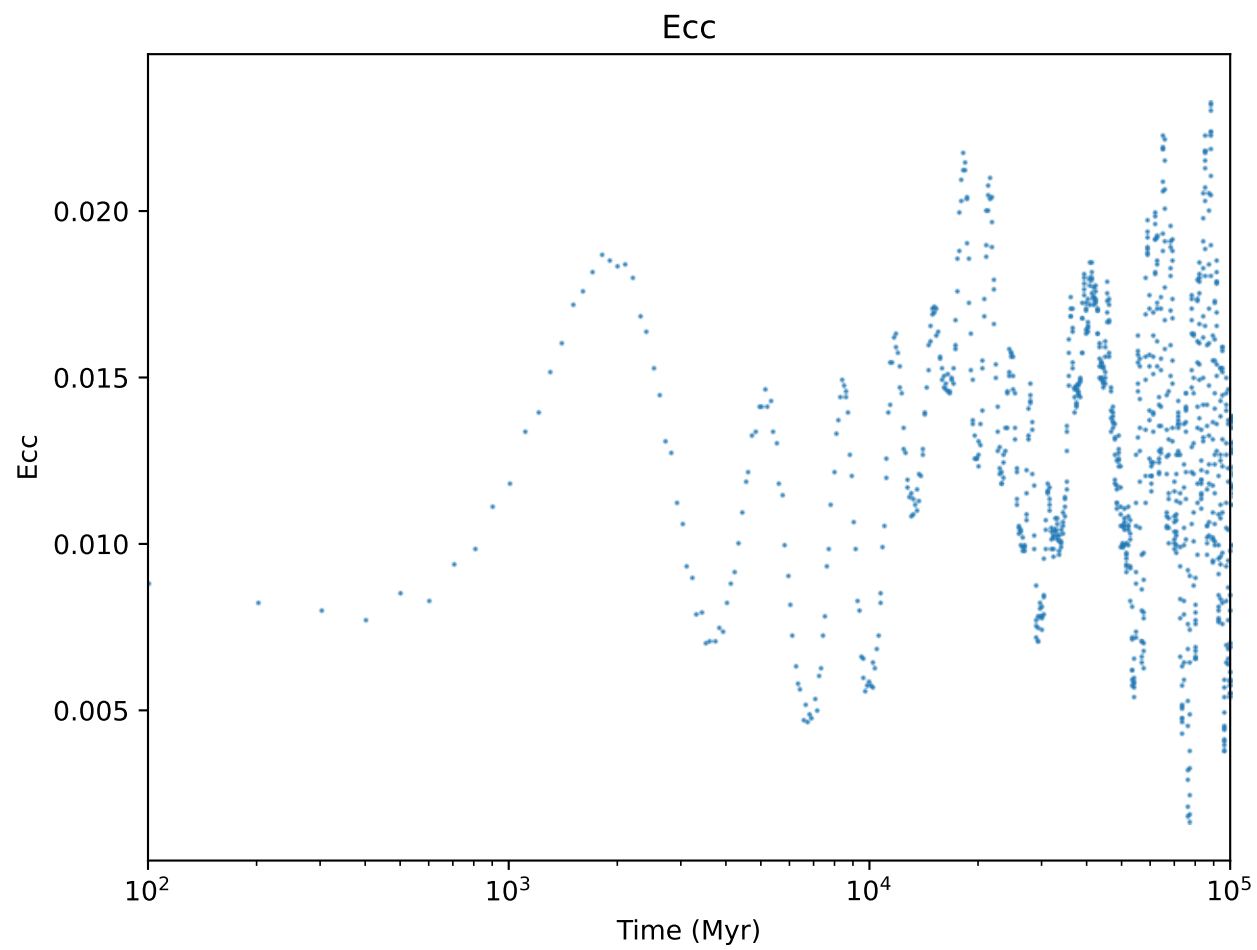
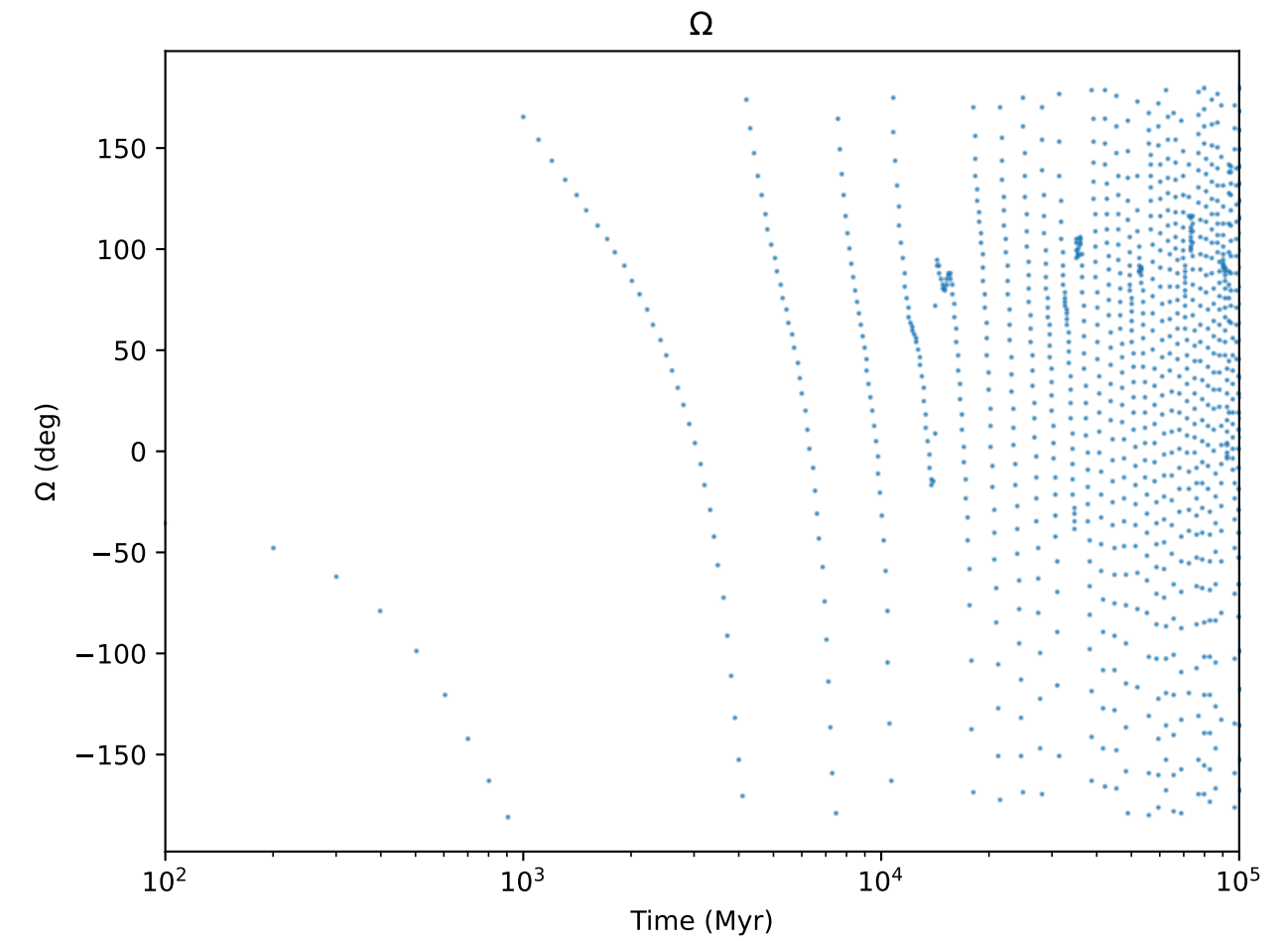
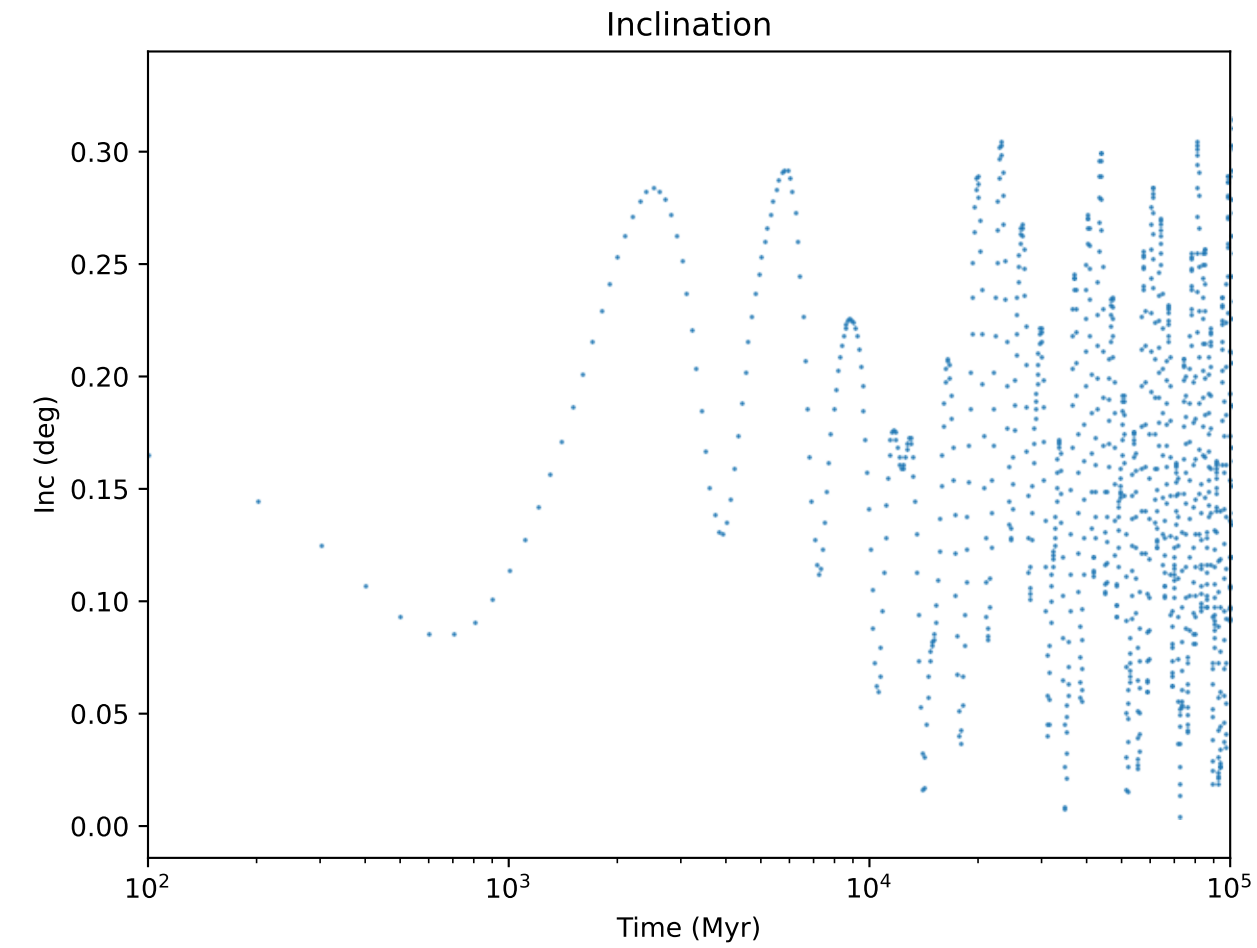
Planet 6 Equinoctial Angles



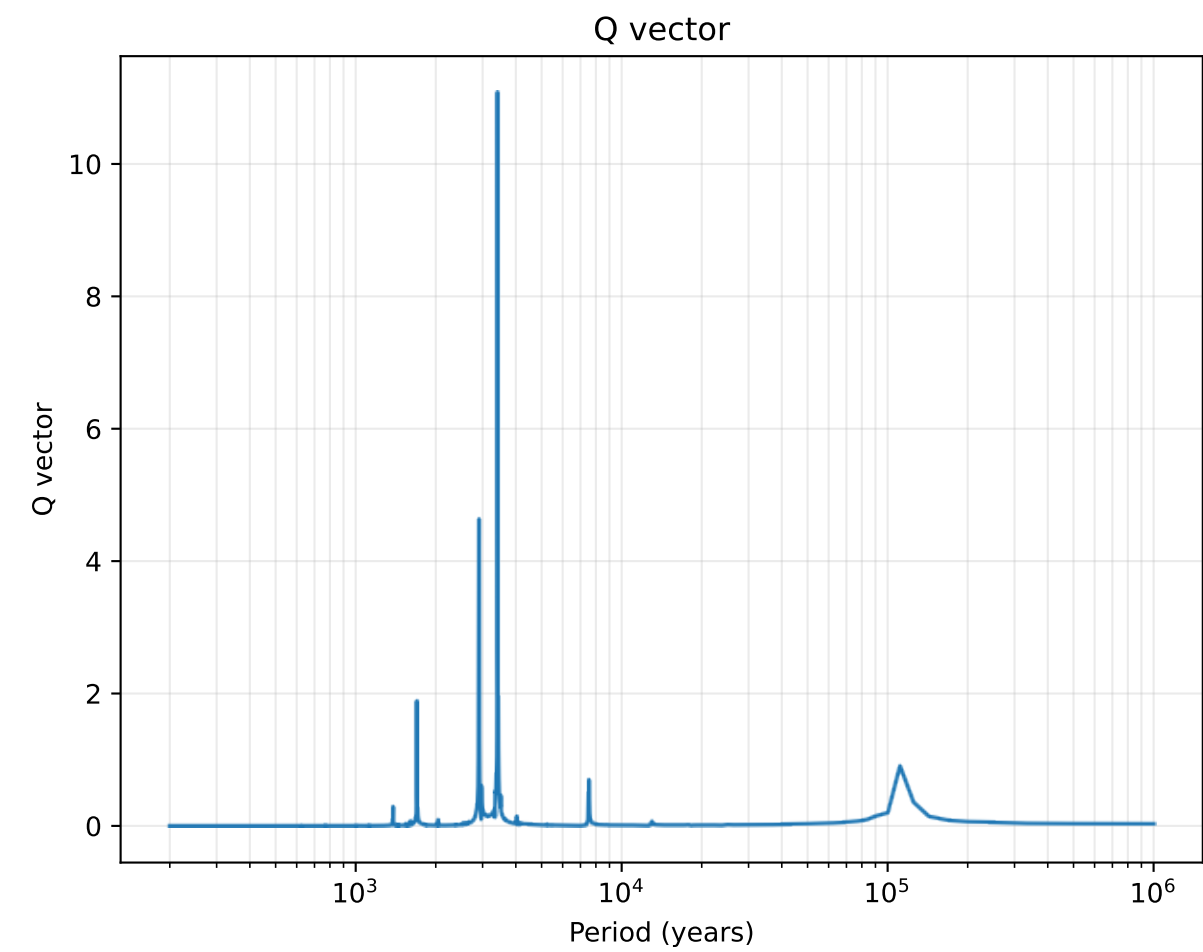
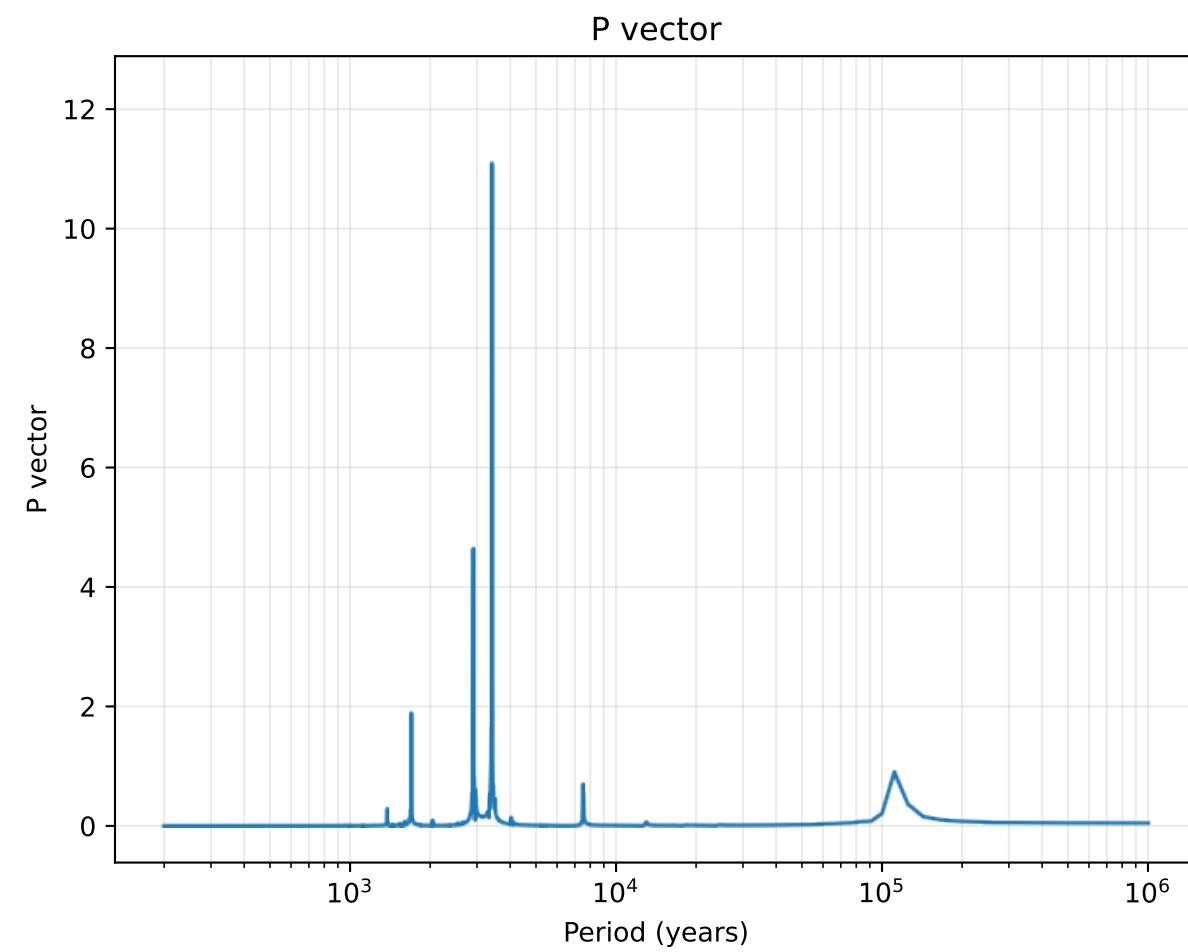
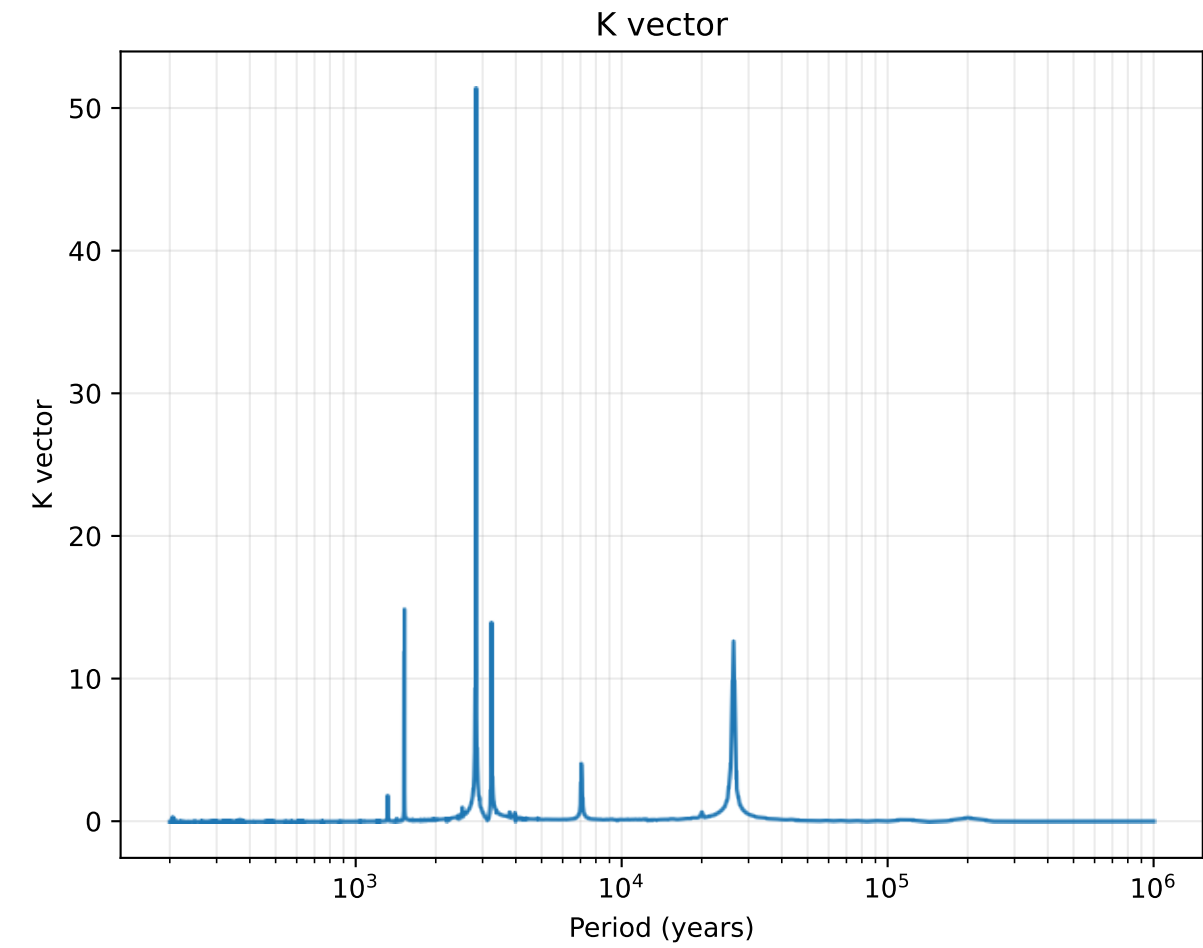
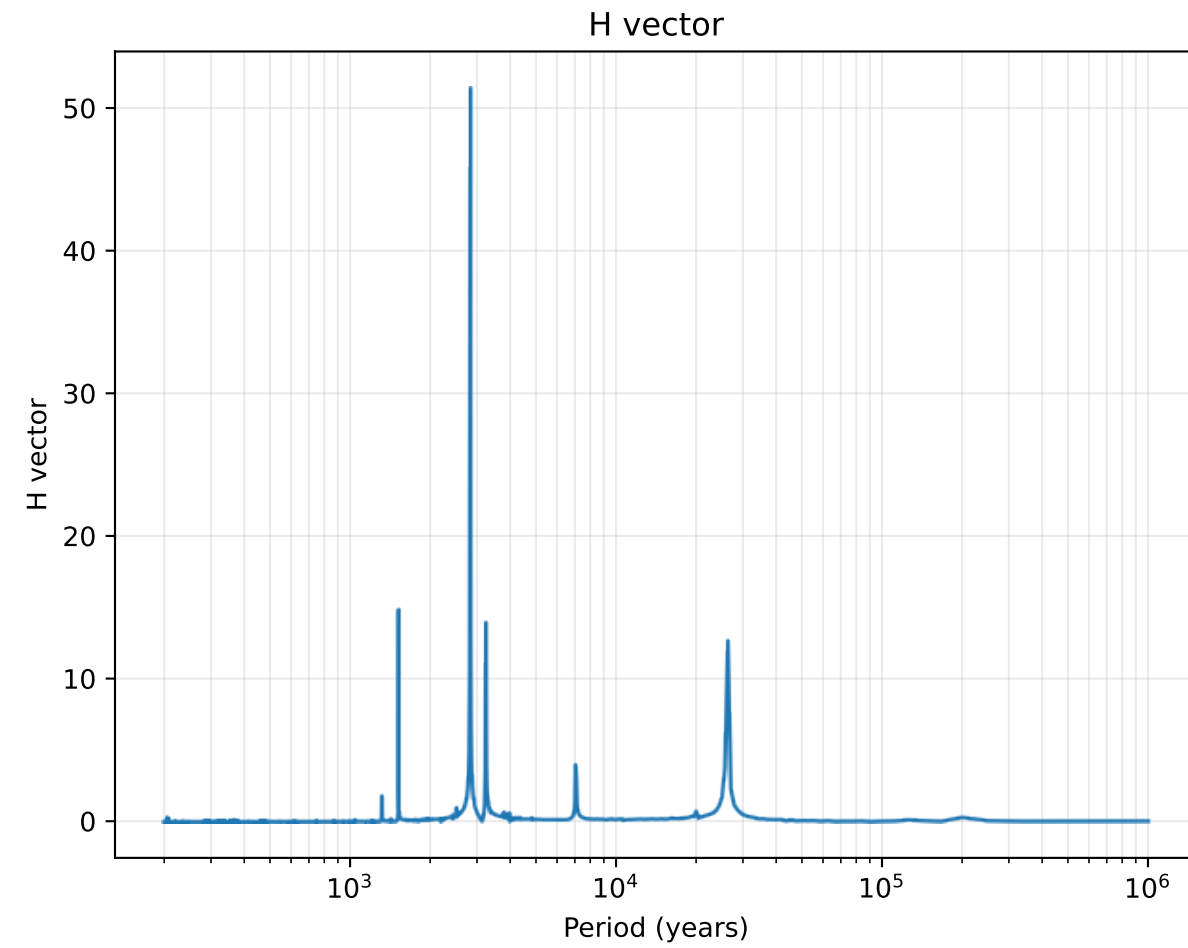
Planet 7: 1.49 Day Period



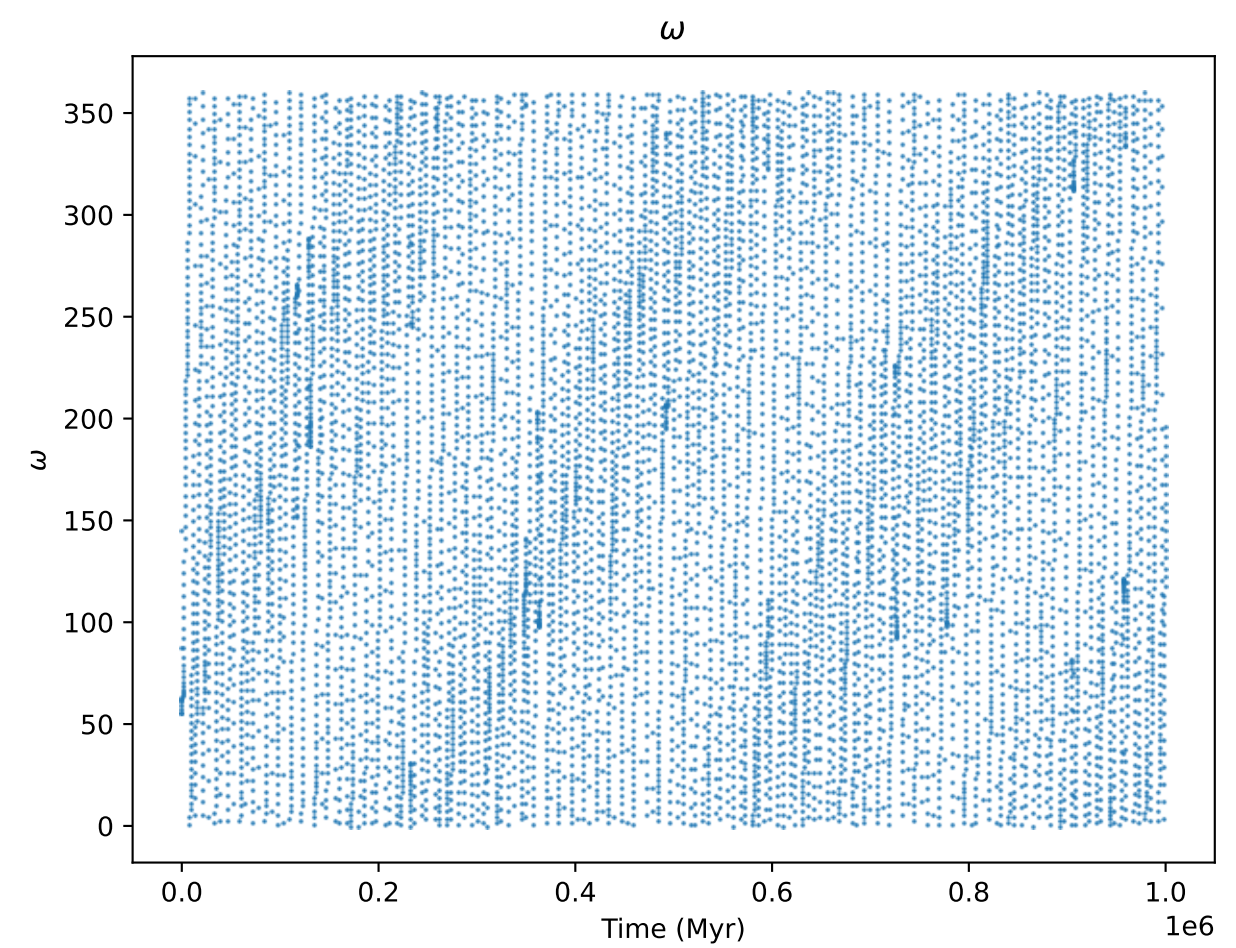
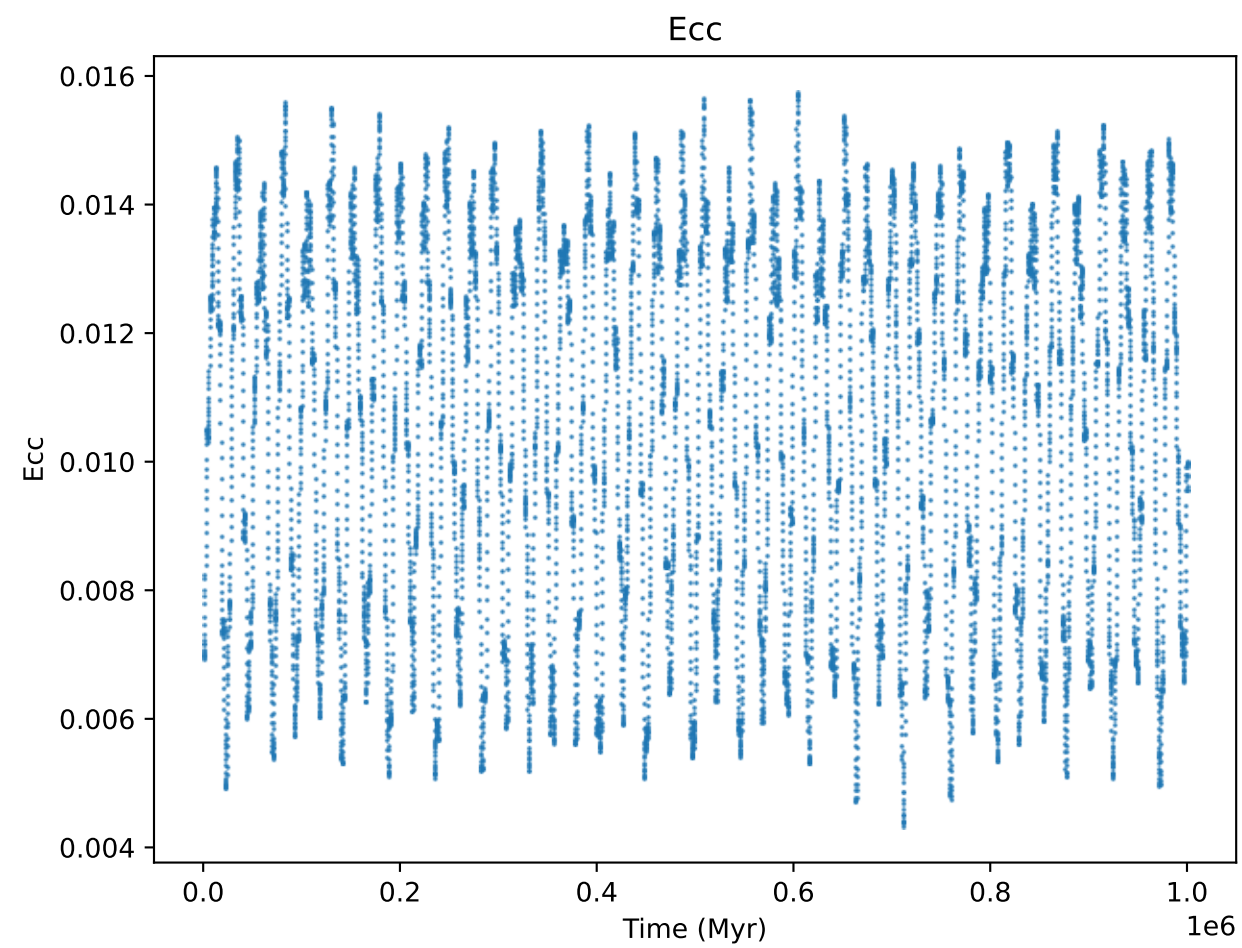
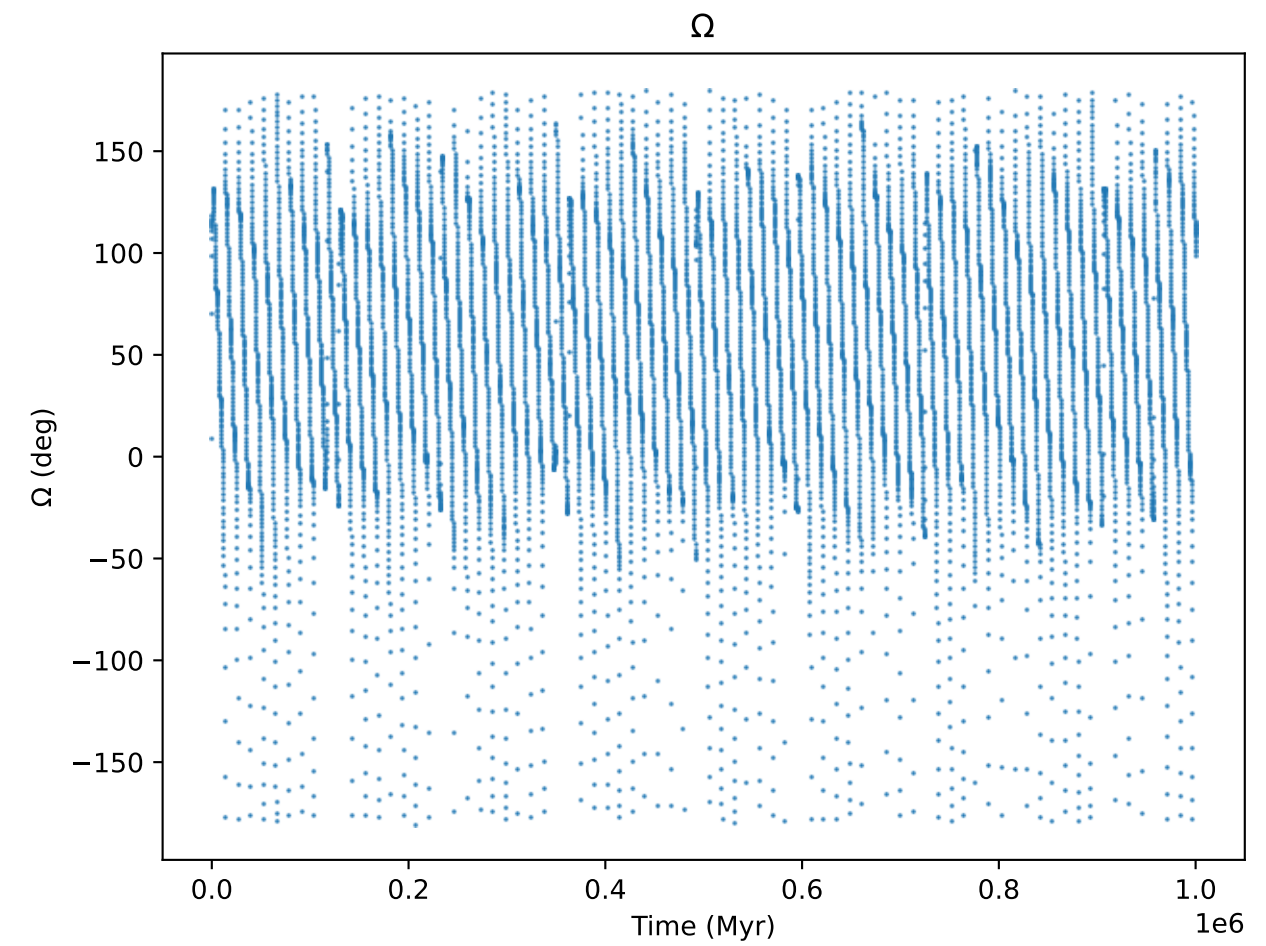
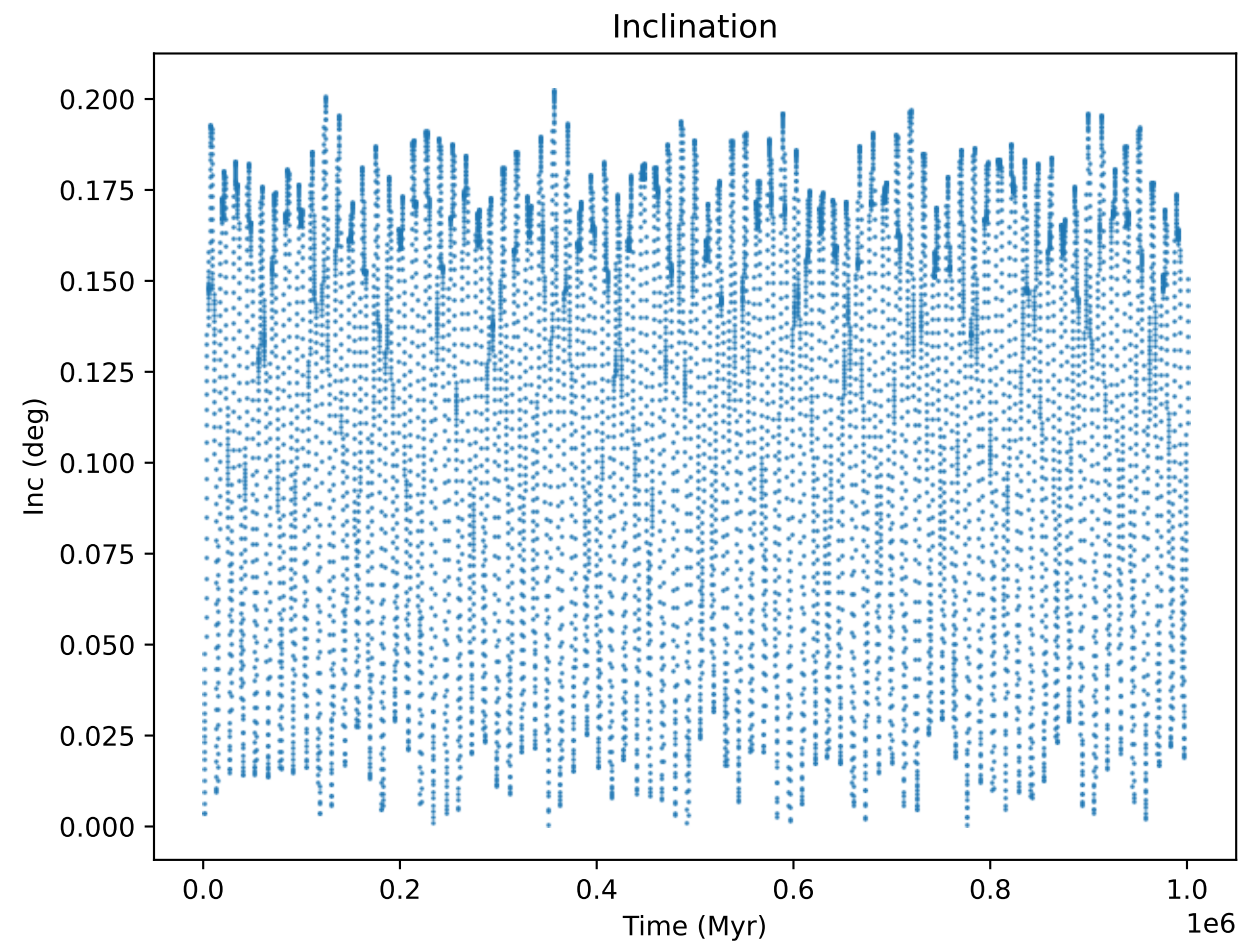
Planet 7: 1.49 Day Period (Log-Time)



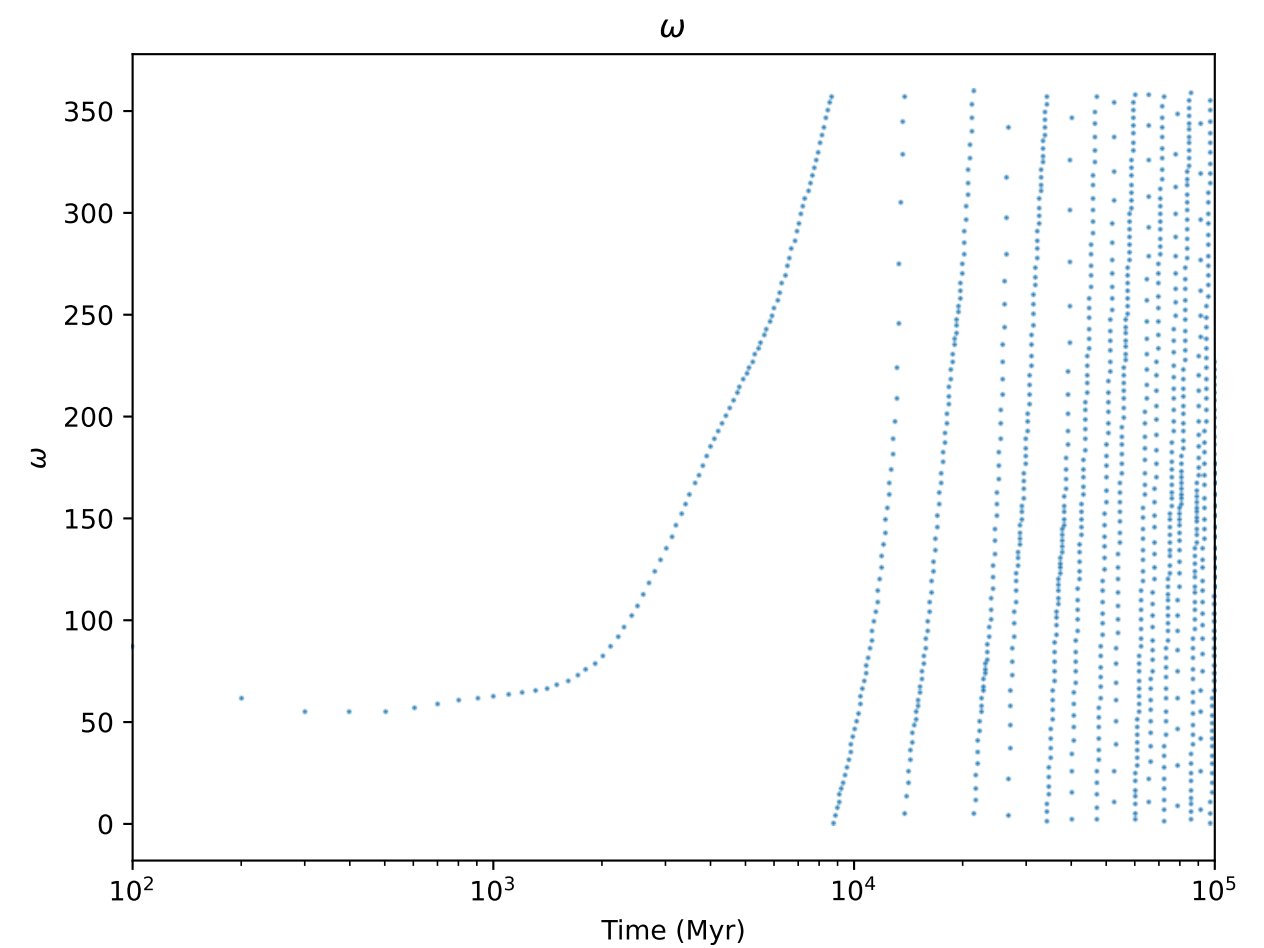
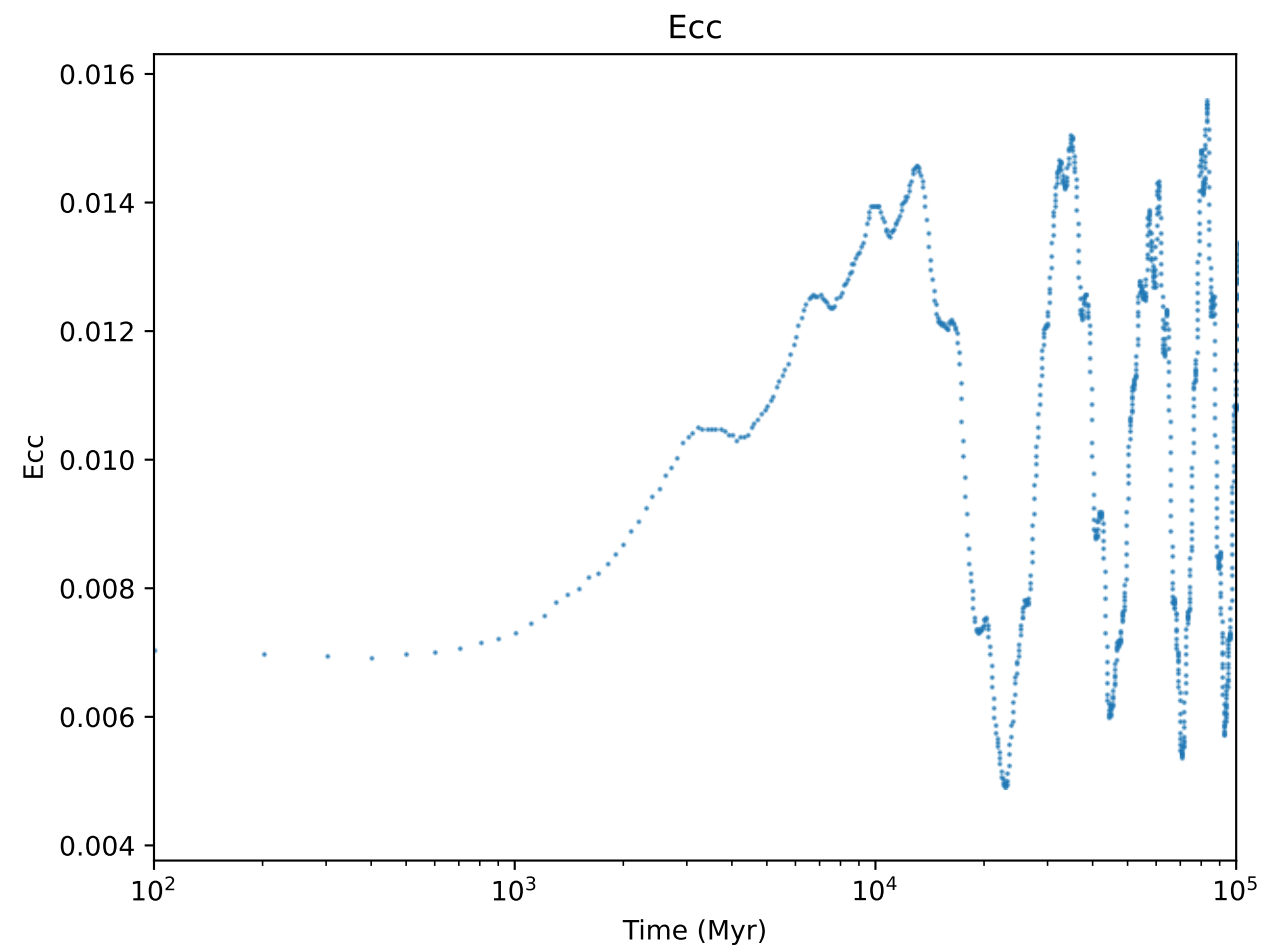
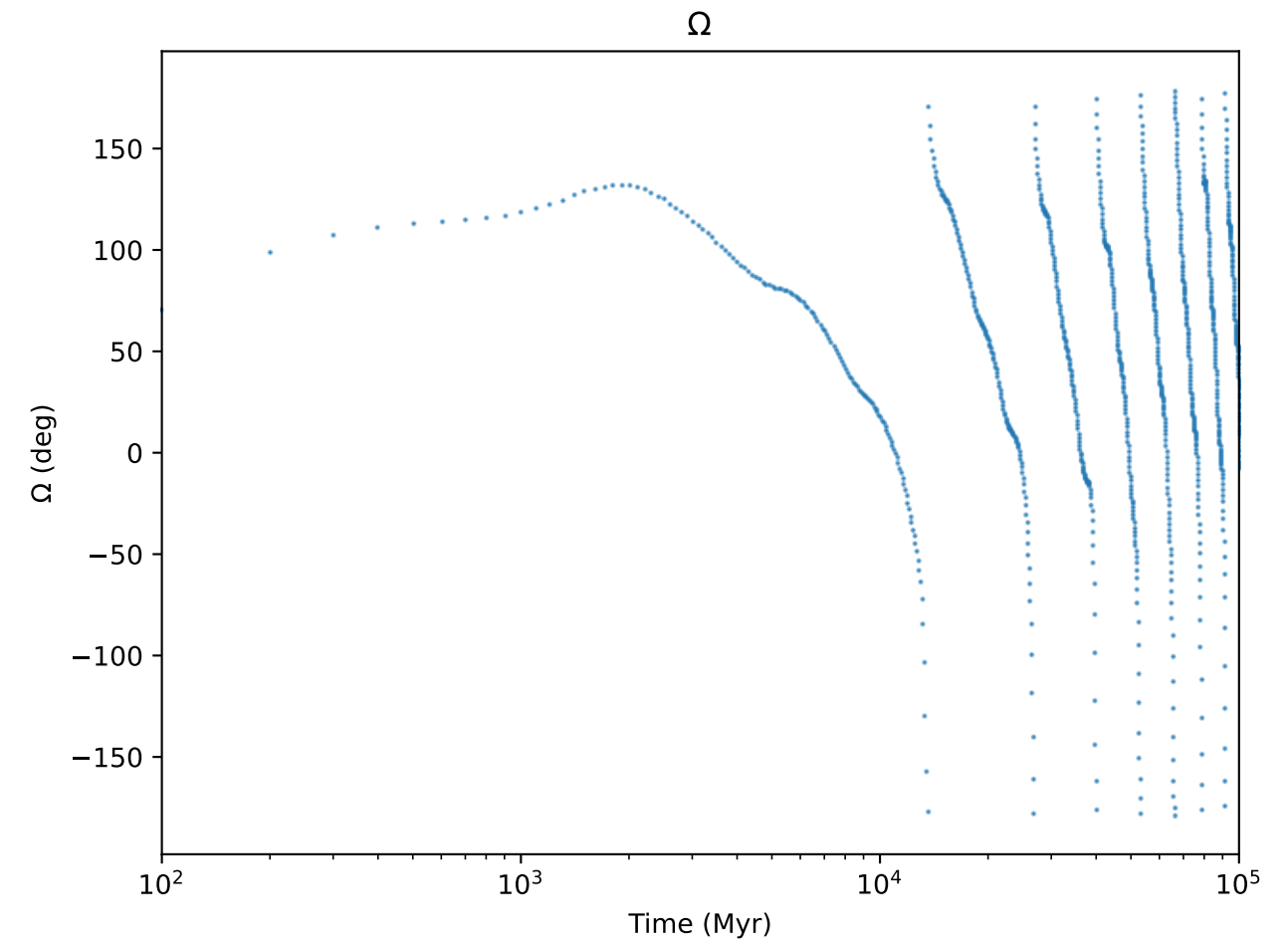
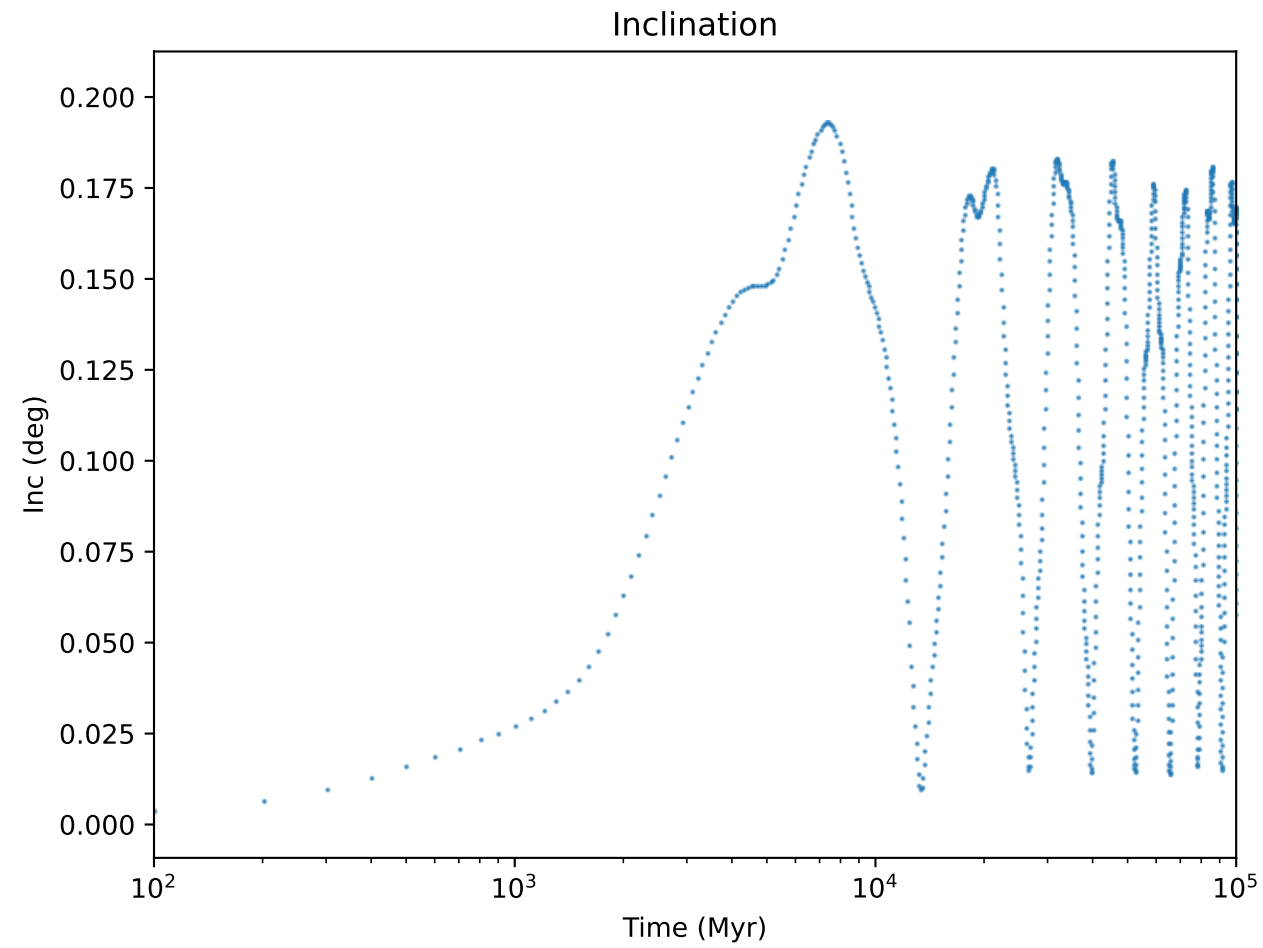
Planet 7 Equinoctial Angles



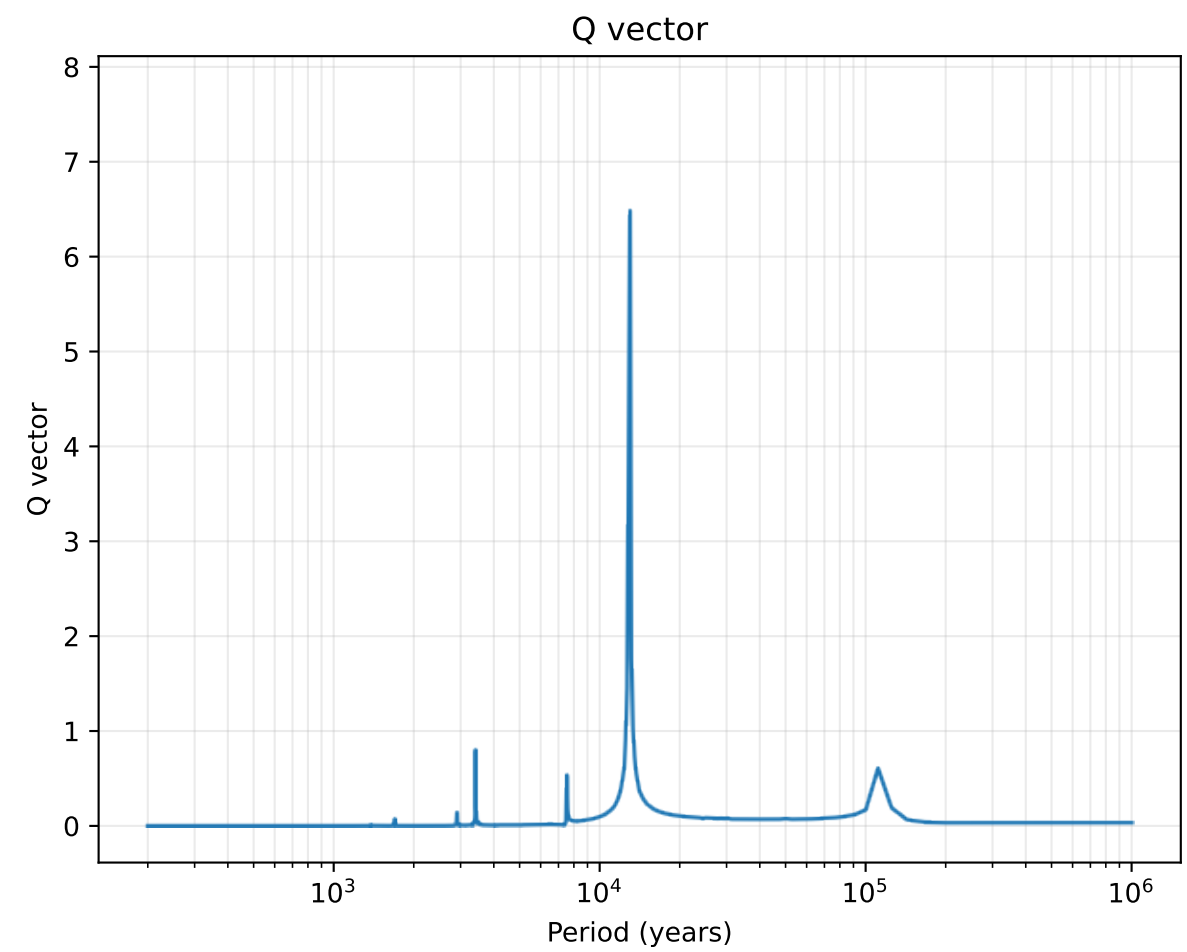
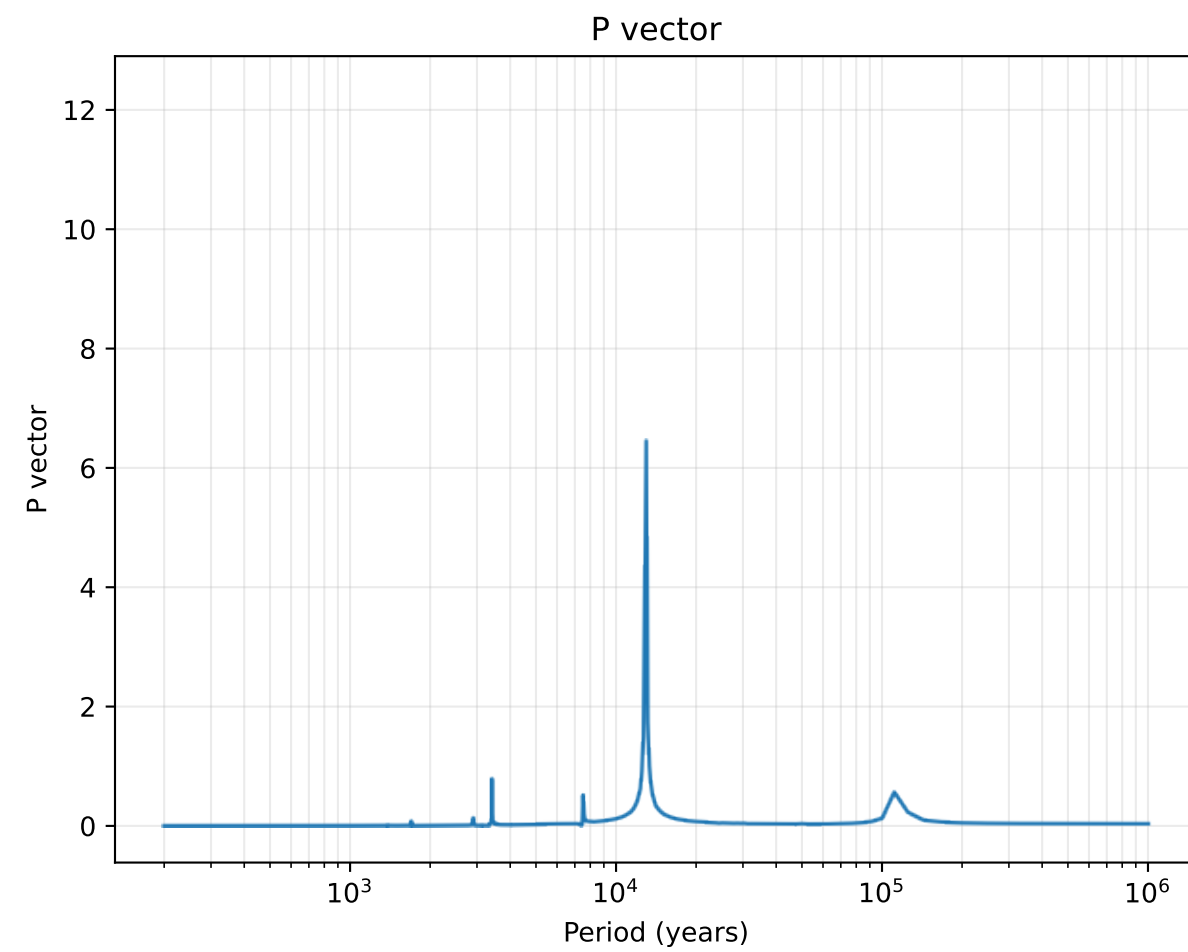
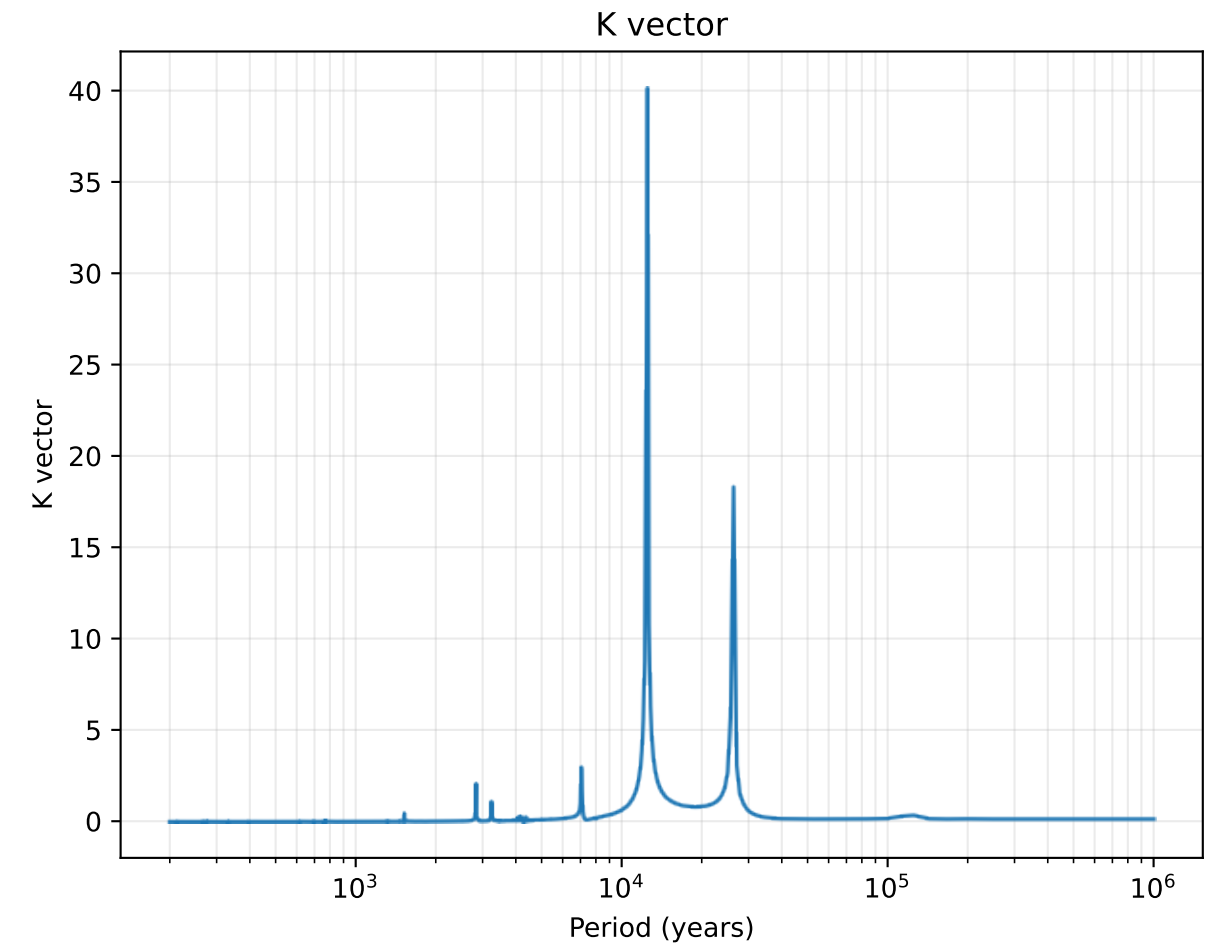
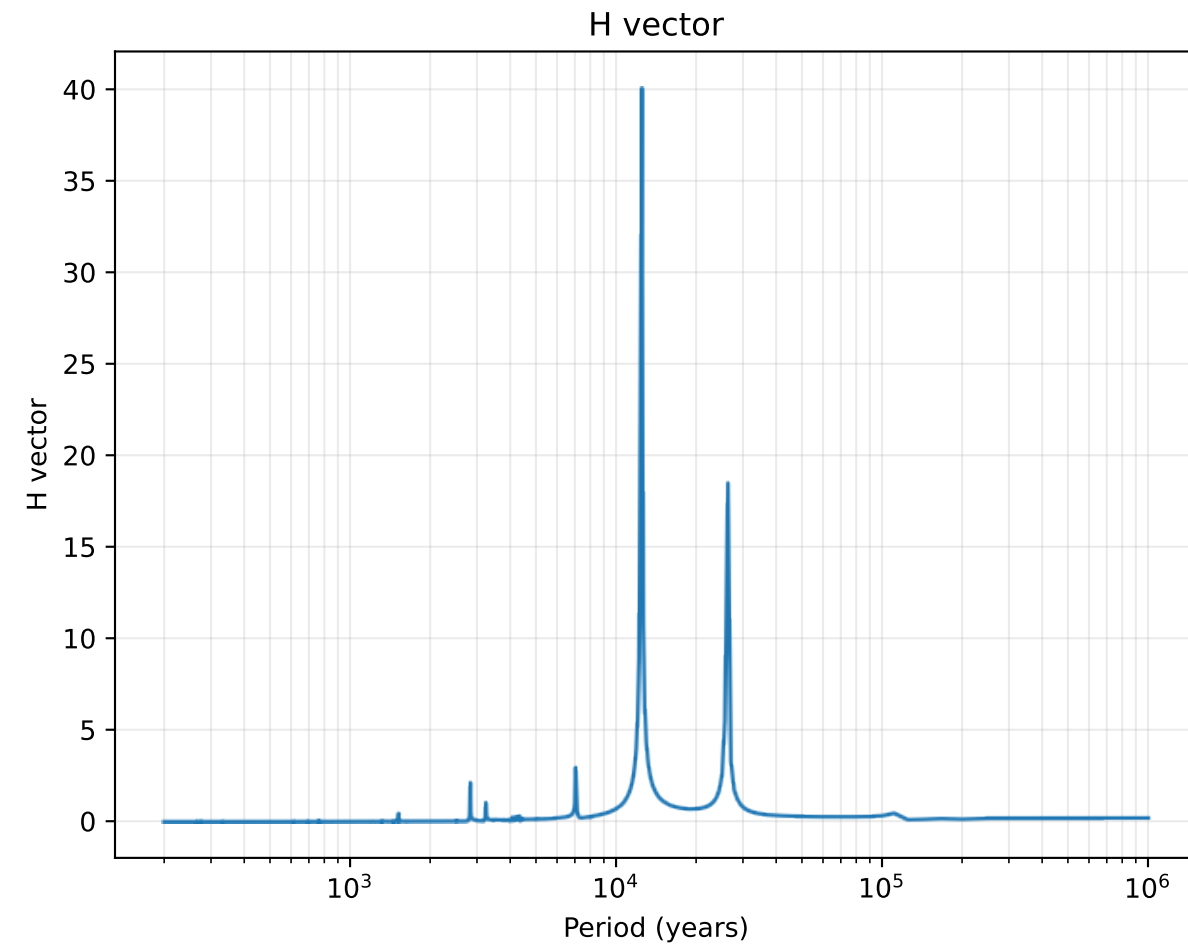
Planet 8: 1.99 Day Period



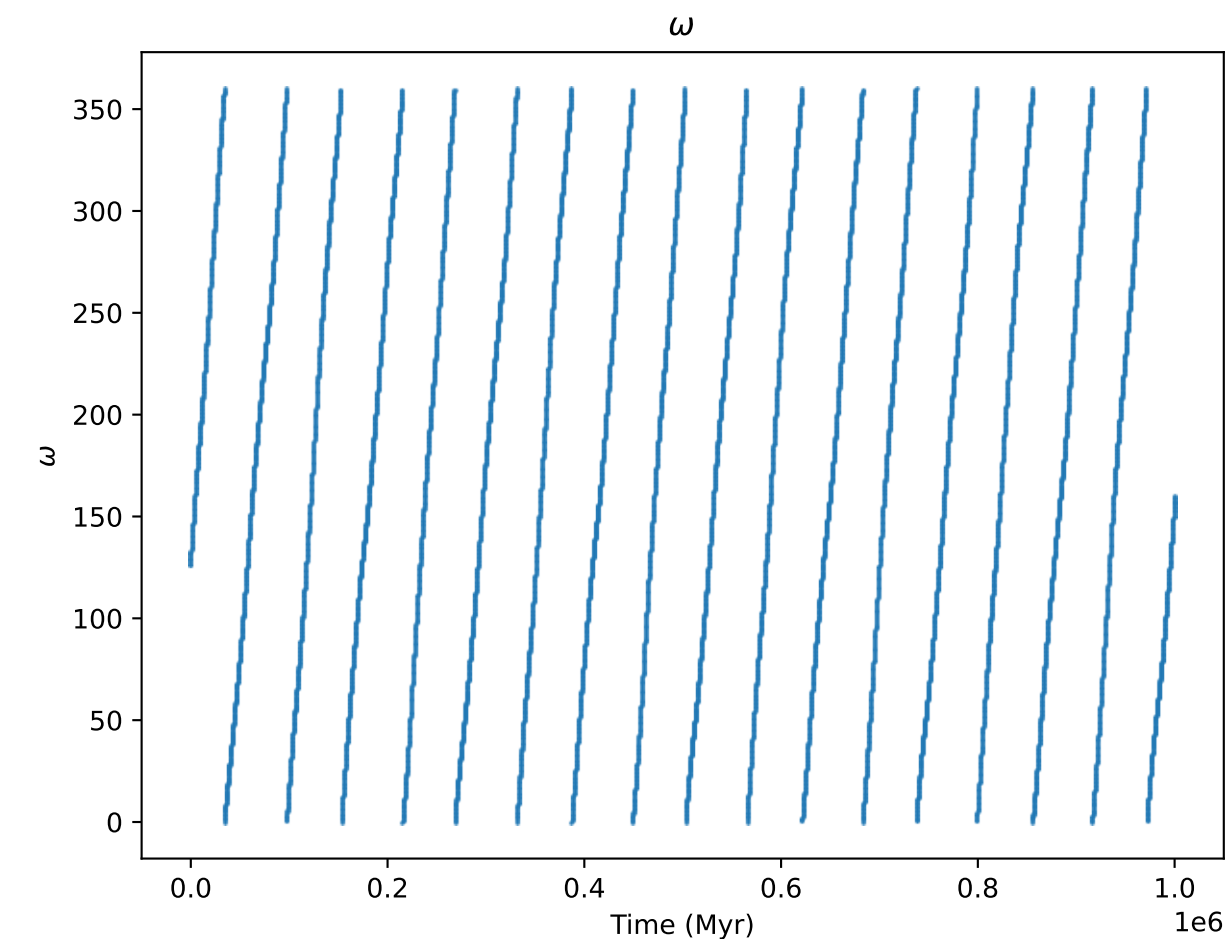
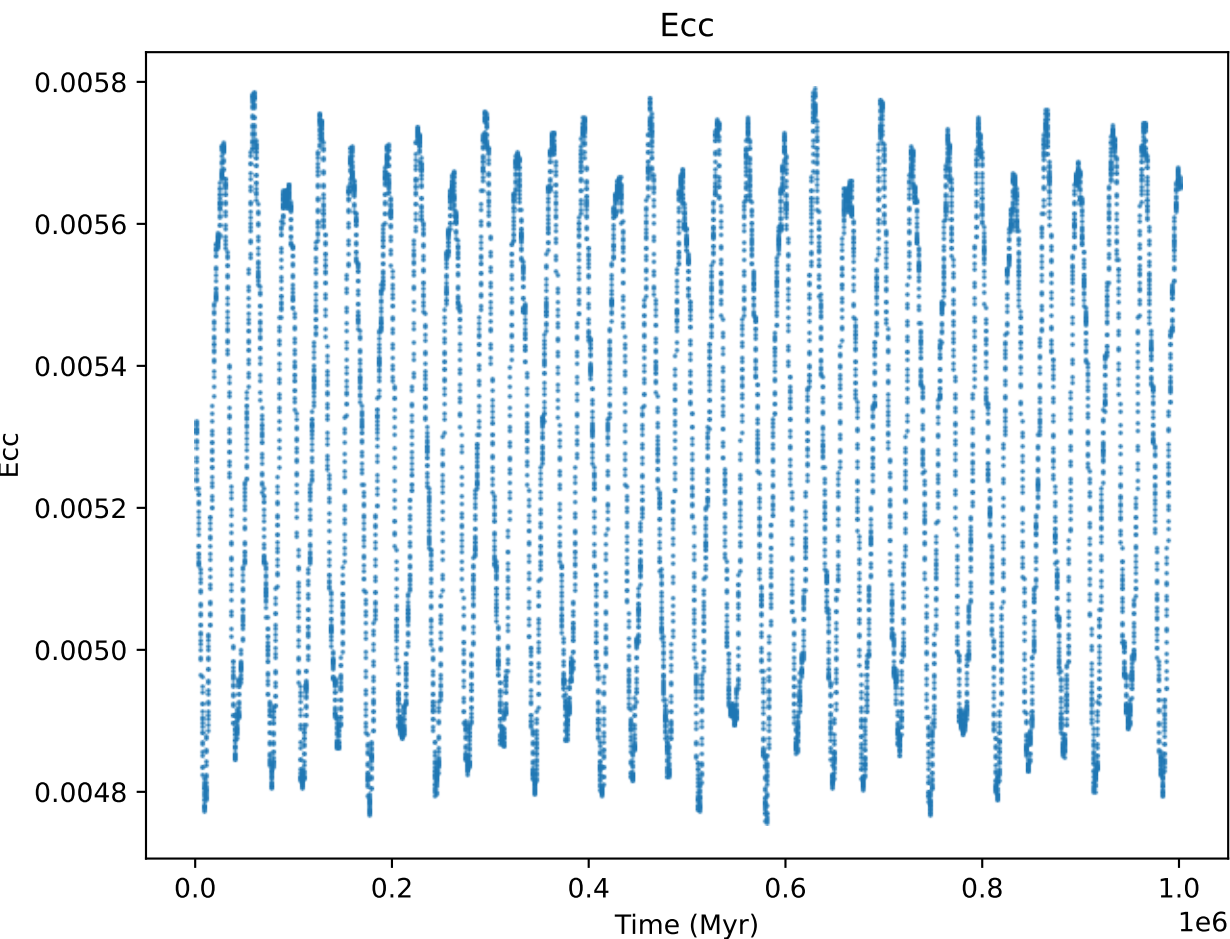
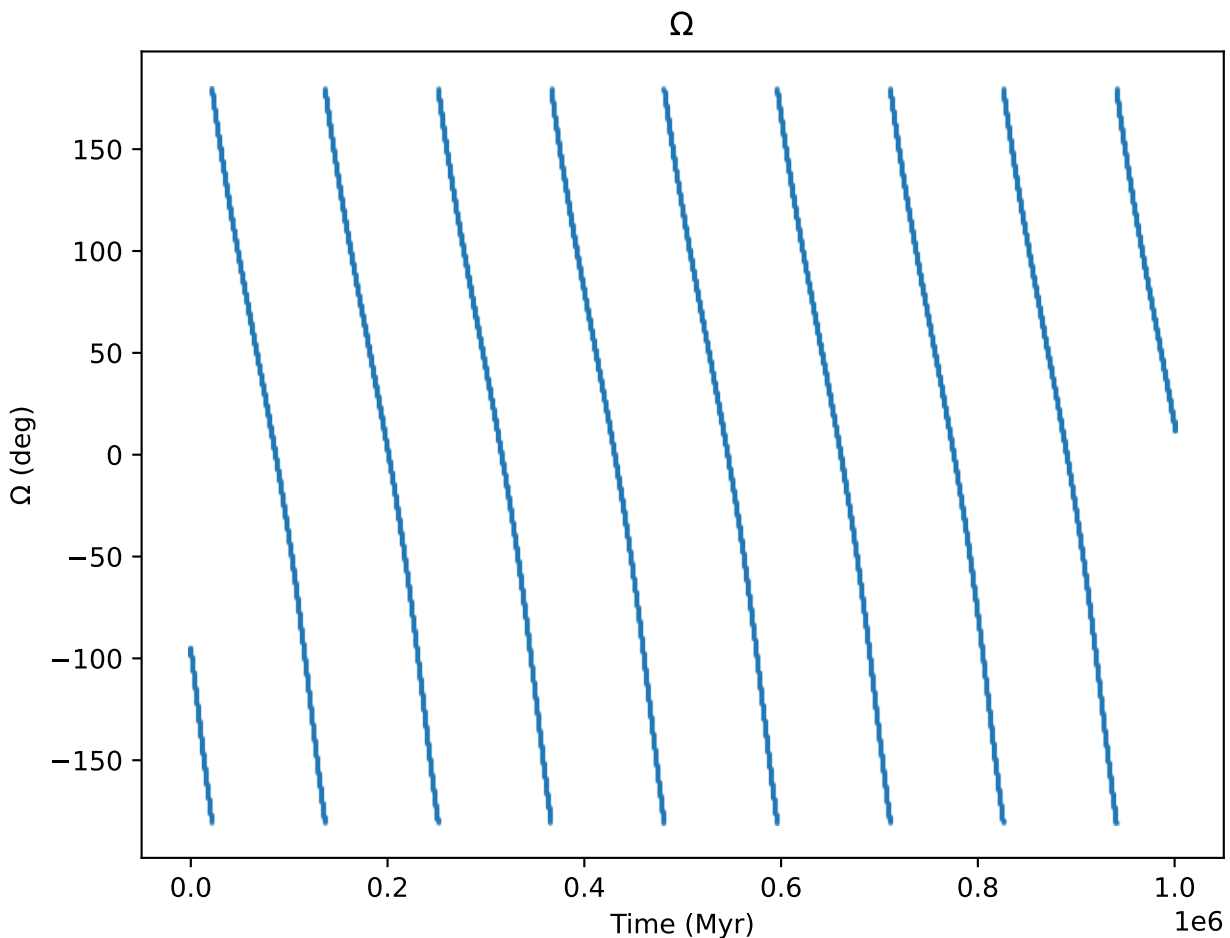
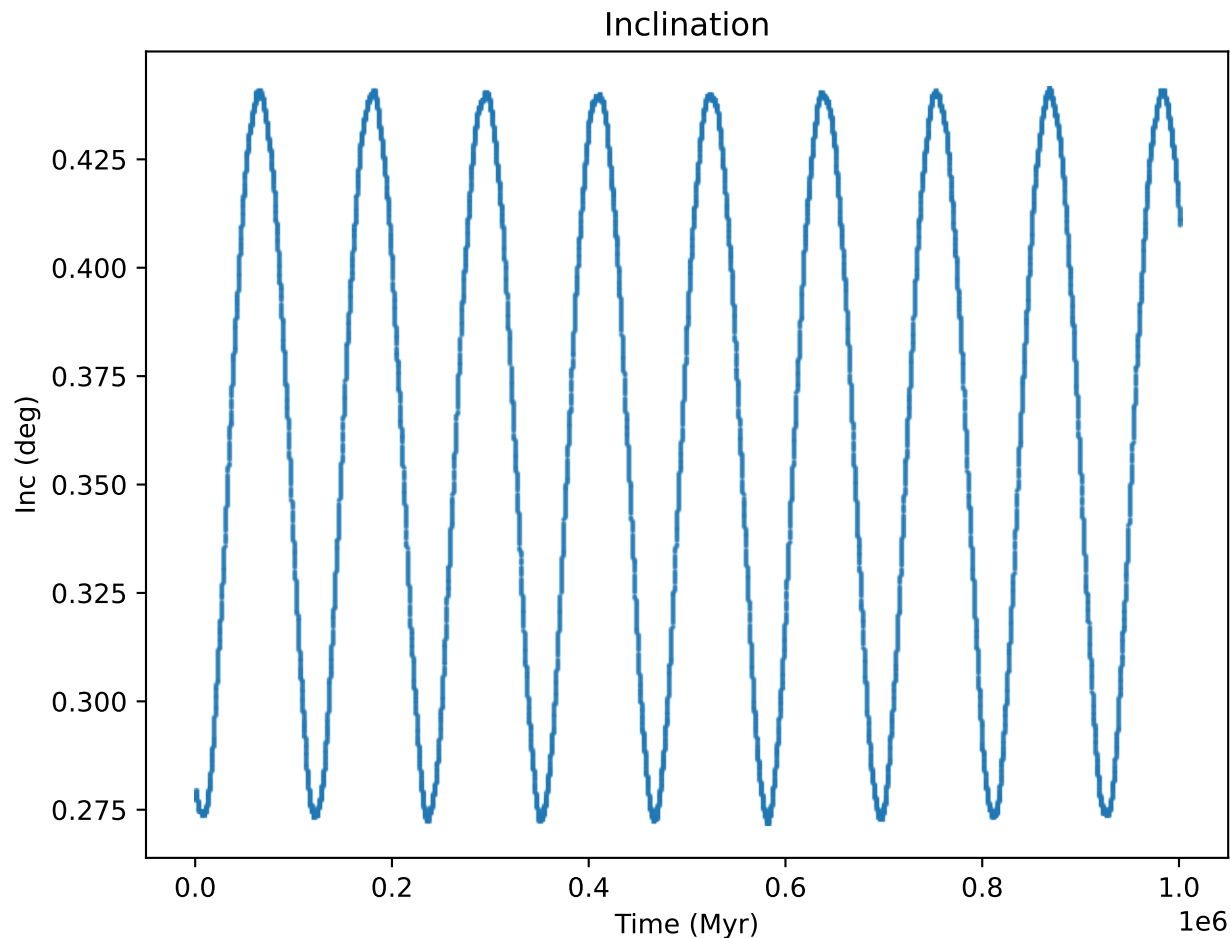
Planet 8: 1.99 Day Period (Log-Time)



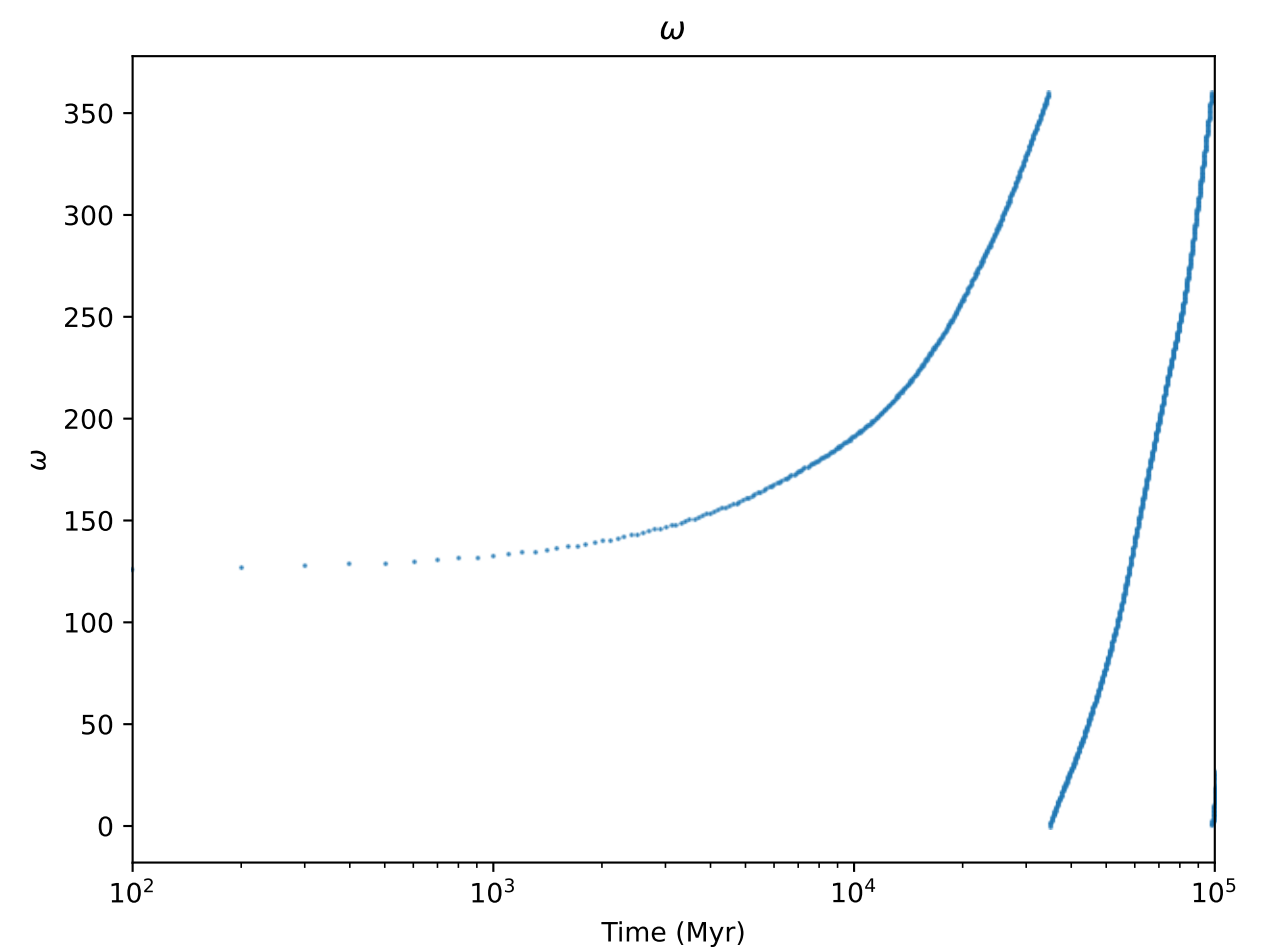
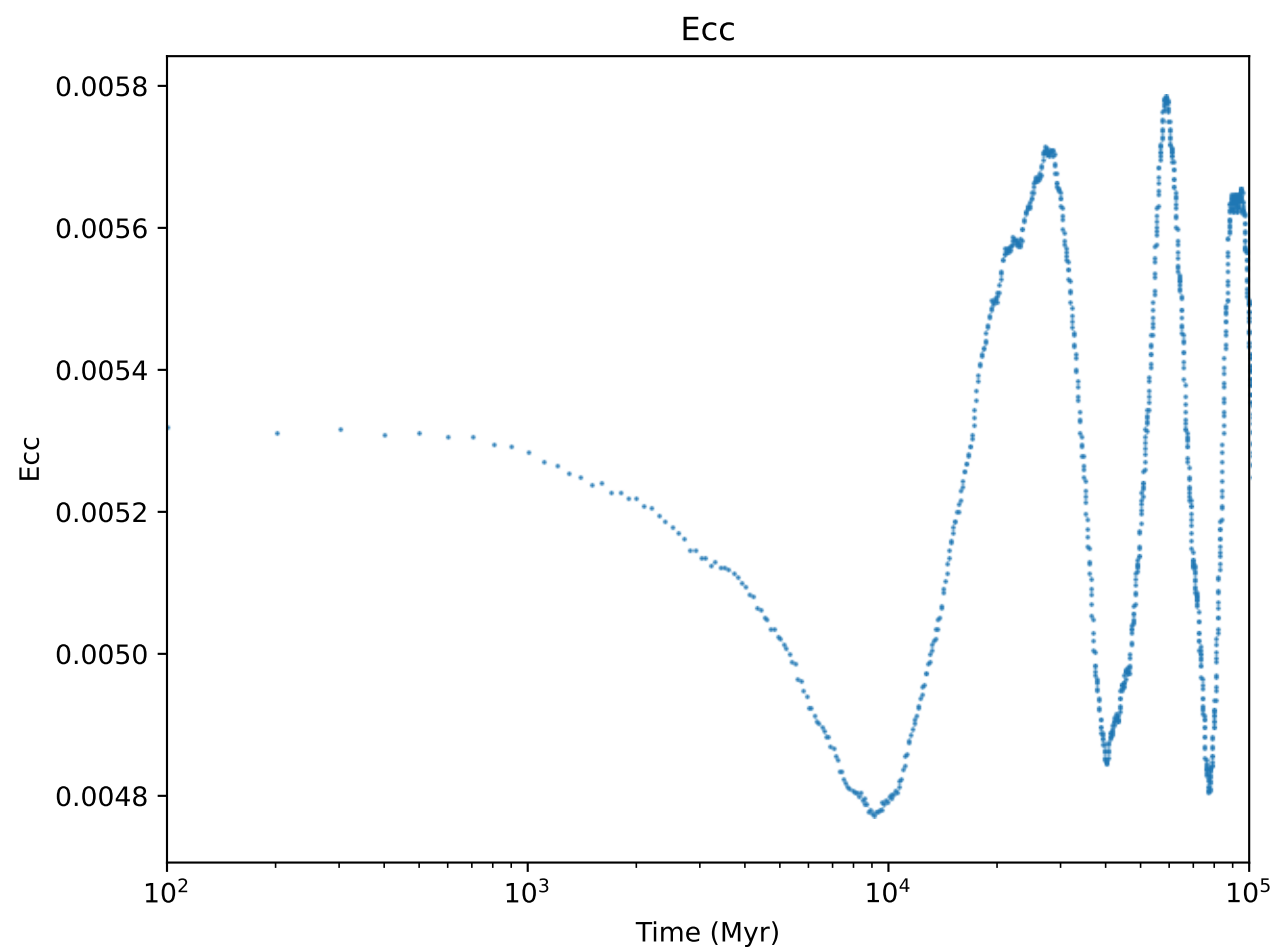
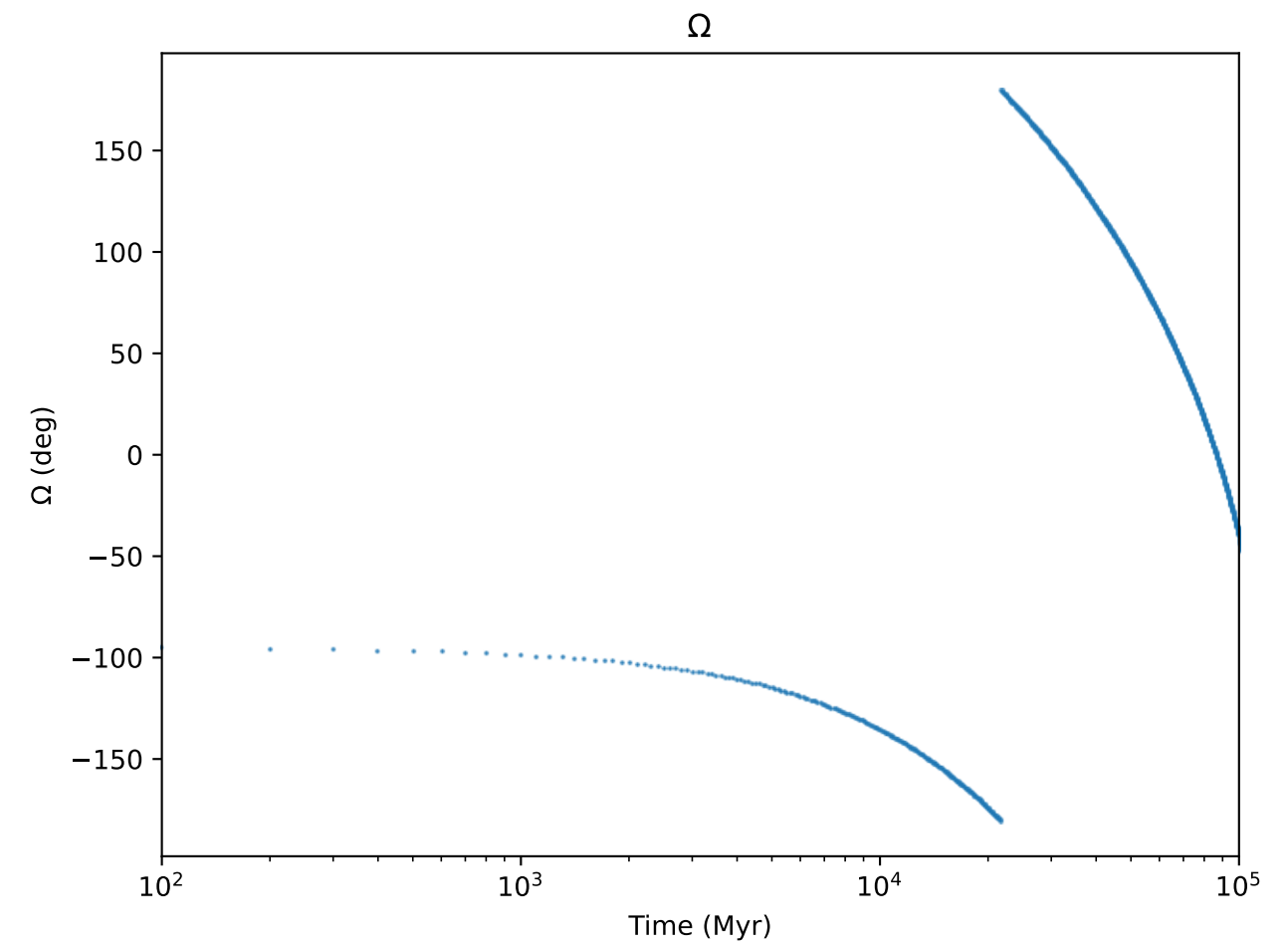
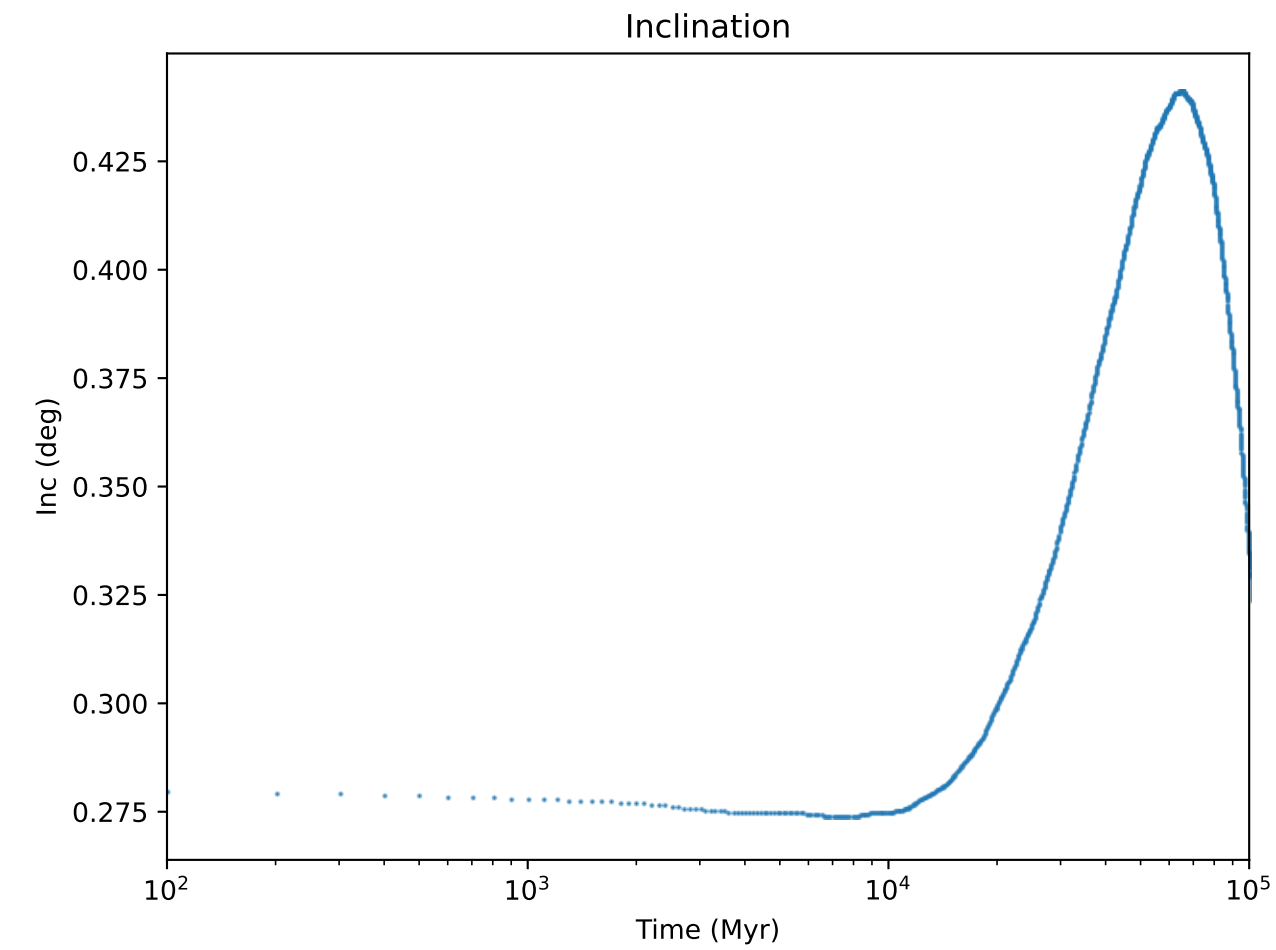
Planet 8 Equinoctial Angles



Planet 9: 3.81 Day Period



Planet 9: 3.81 Day Period (Log-Time)



Planet 9 Equinoctial Angles

