This directory contains the code for one particular sensitivity analysis of the planets simulation:

Name: Pfreq 10-fold lower

Description: There are three classes of perturbations: major, moderate and little. In this SA, all three classes are made to occur 10 times less often (the expected (average) number of occurrences across 3 By is decreased by a factor of 10).

The following files were altered in order to implement this sensitivity analysis:

set\_constants.m