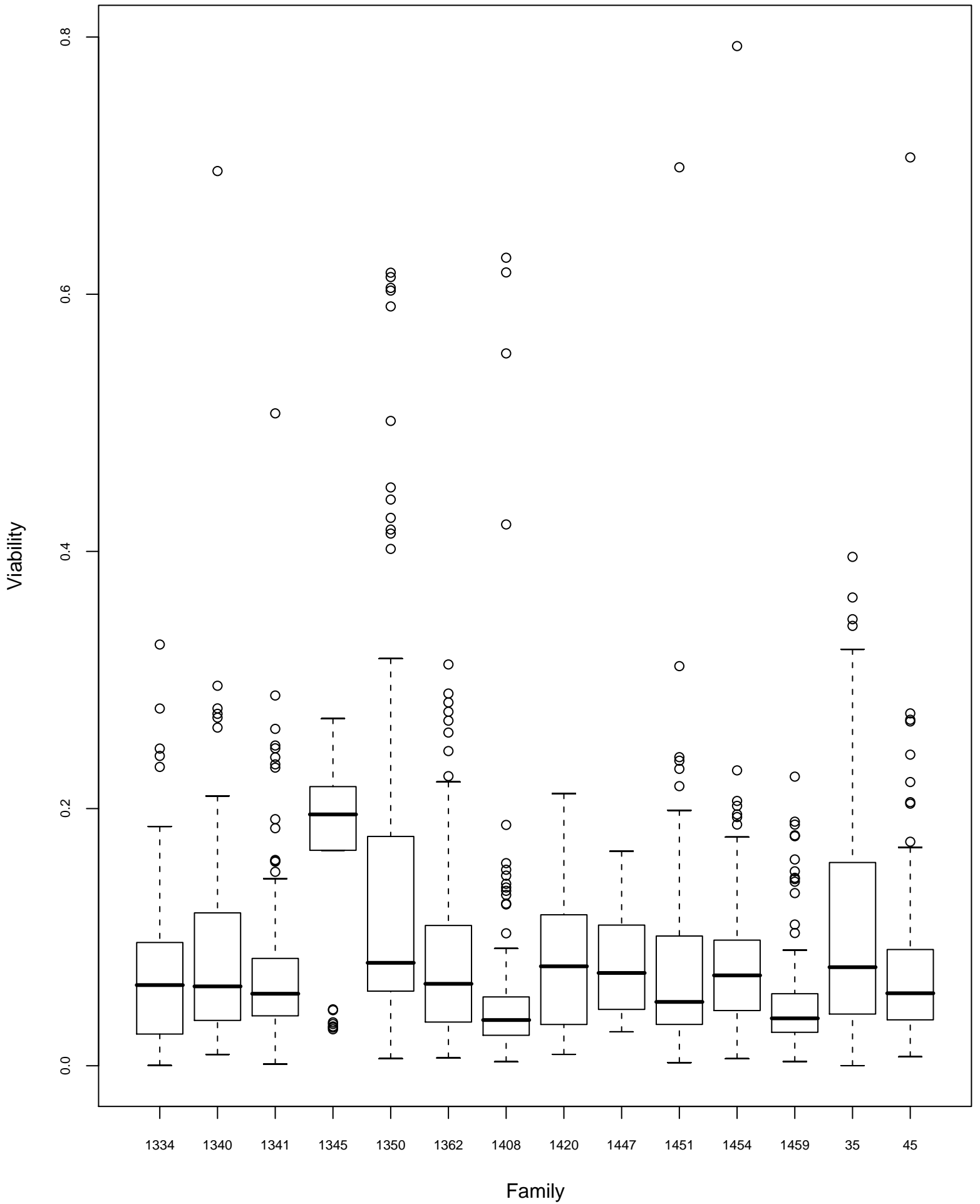
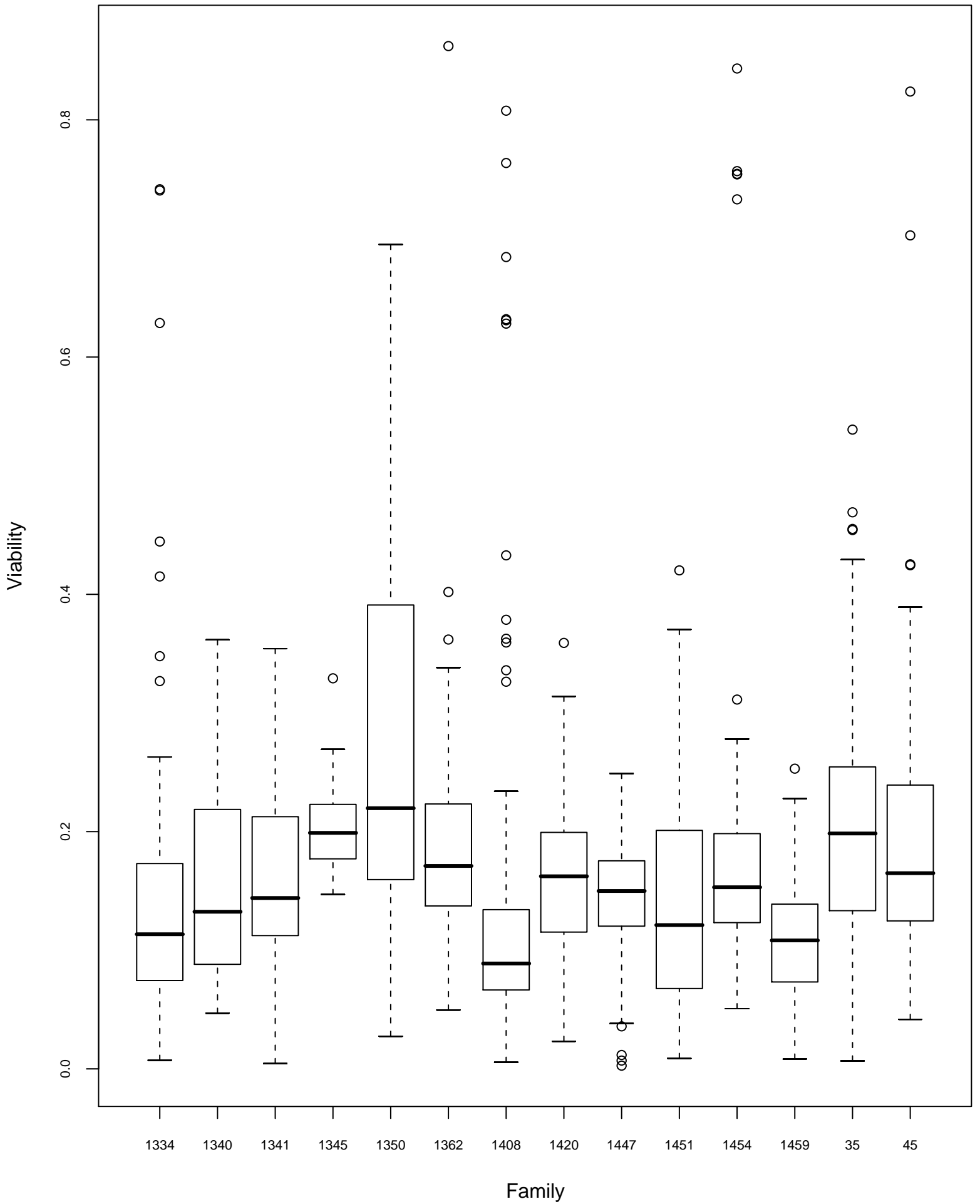


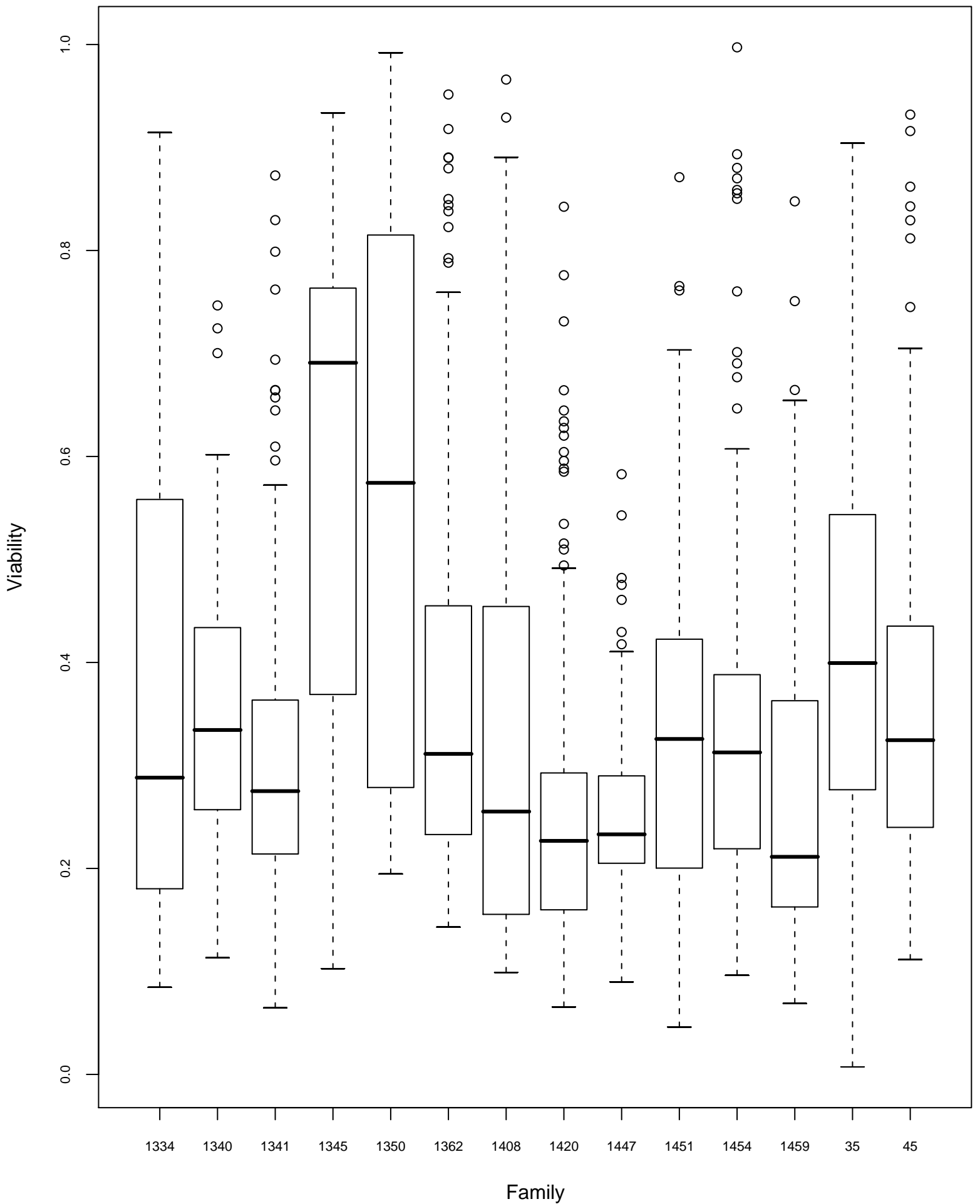
Drug 9AC, dose 0.01 (mM)



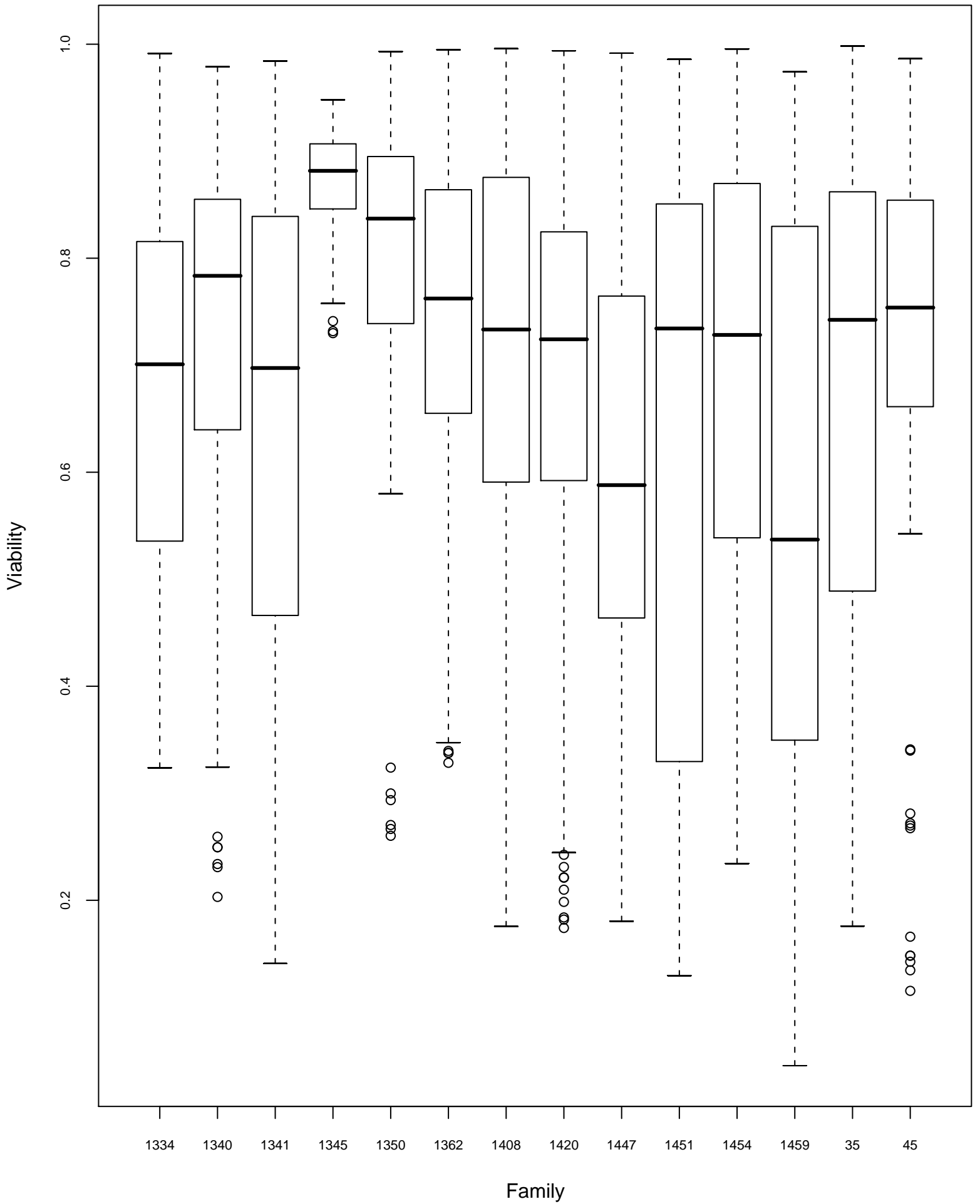
Drug 9AC, dose 0.002 (mM)



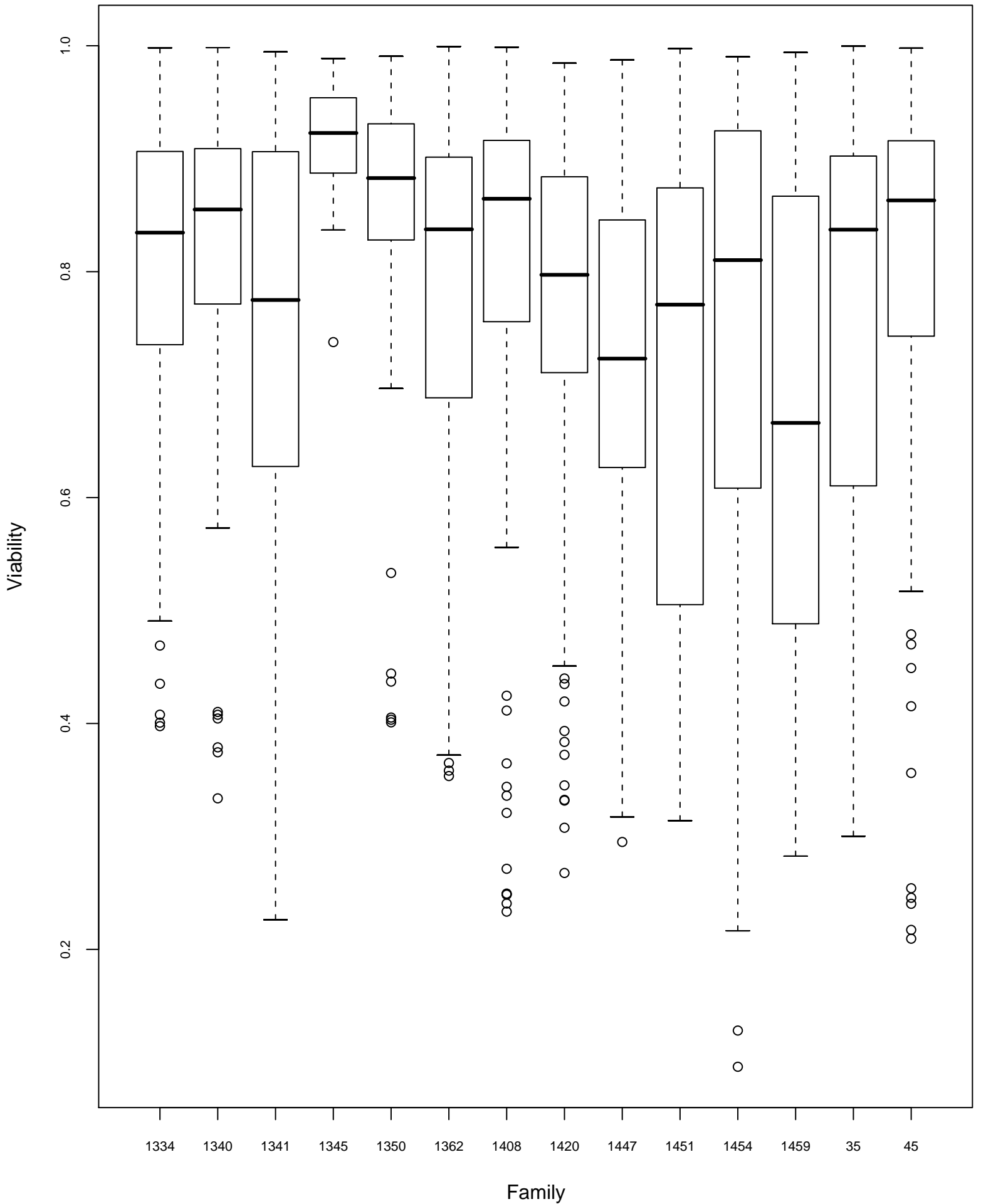
Drug 9AC, dose 8e-05 (mM)



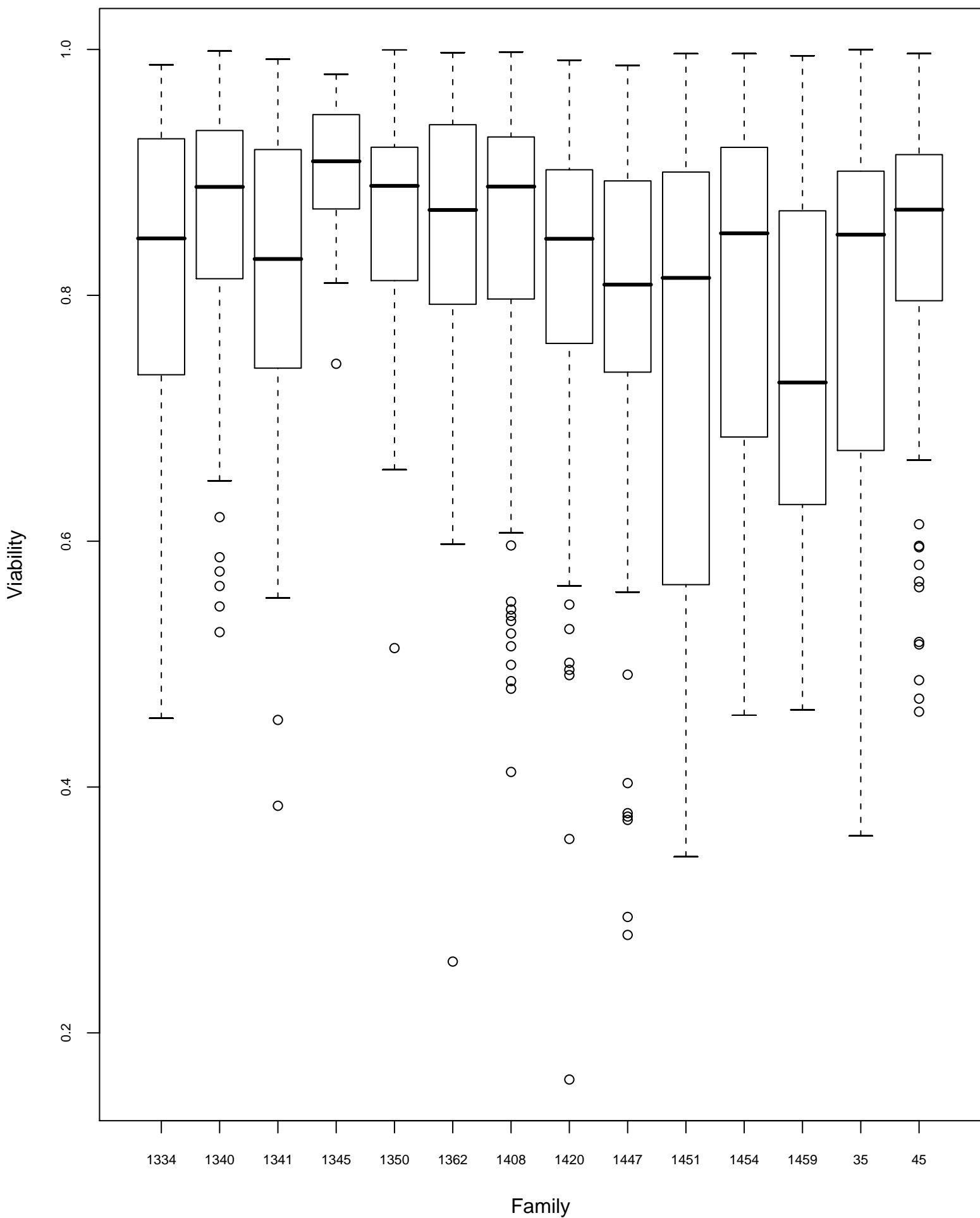
Drug 9AC, dose 1.6e-05 (mM)



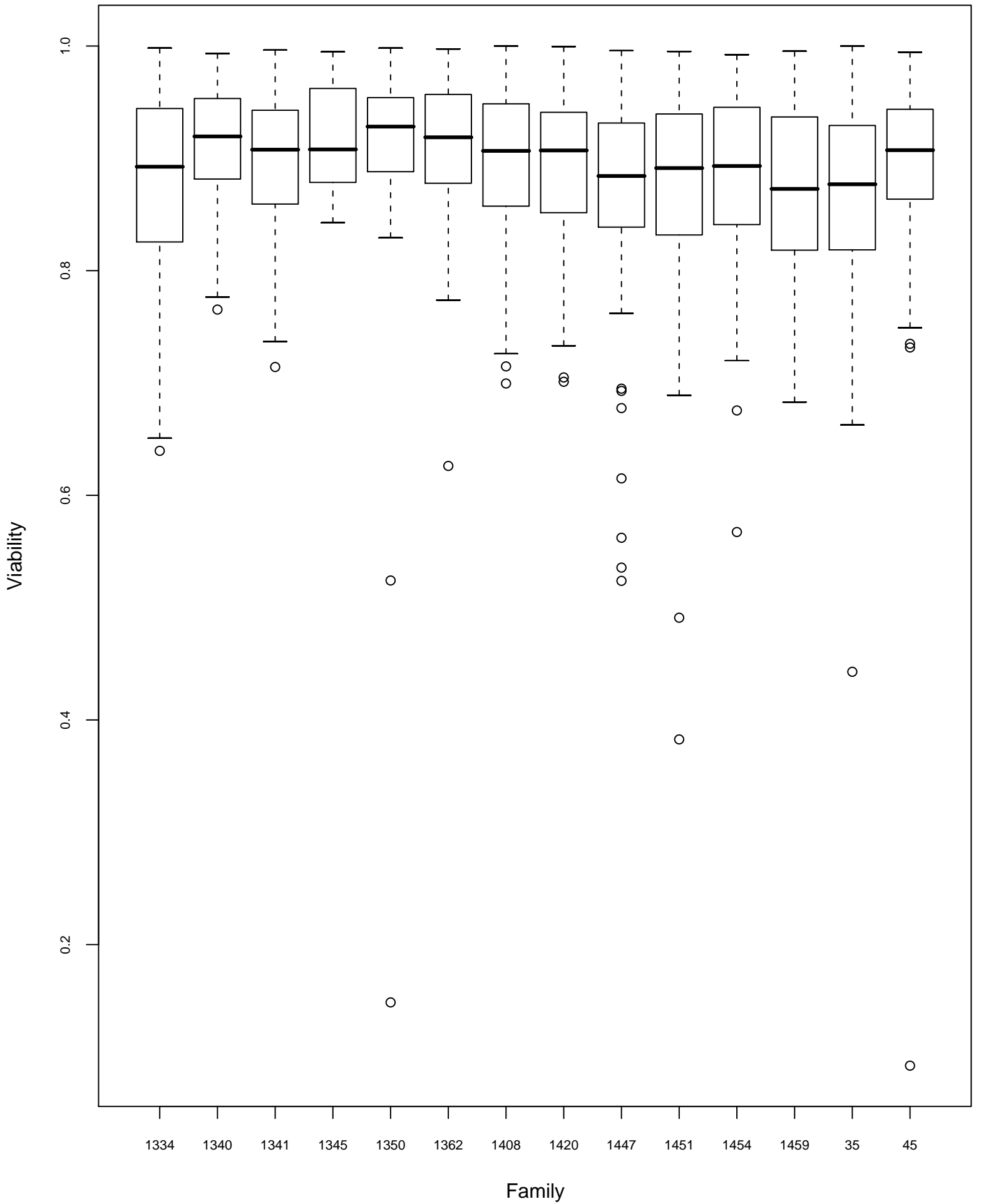
Drug 9AC, dose 1.2e-05 (mM)



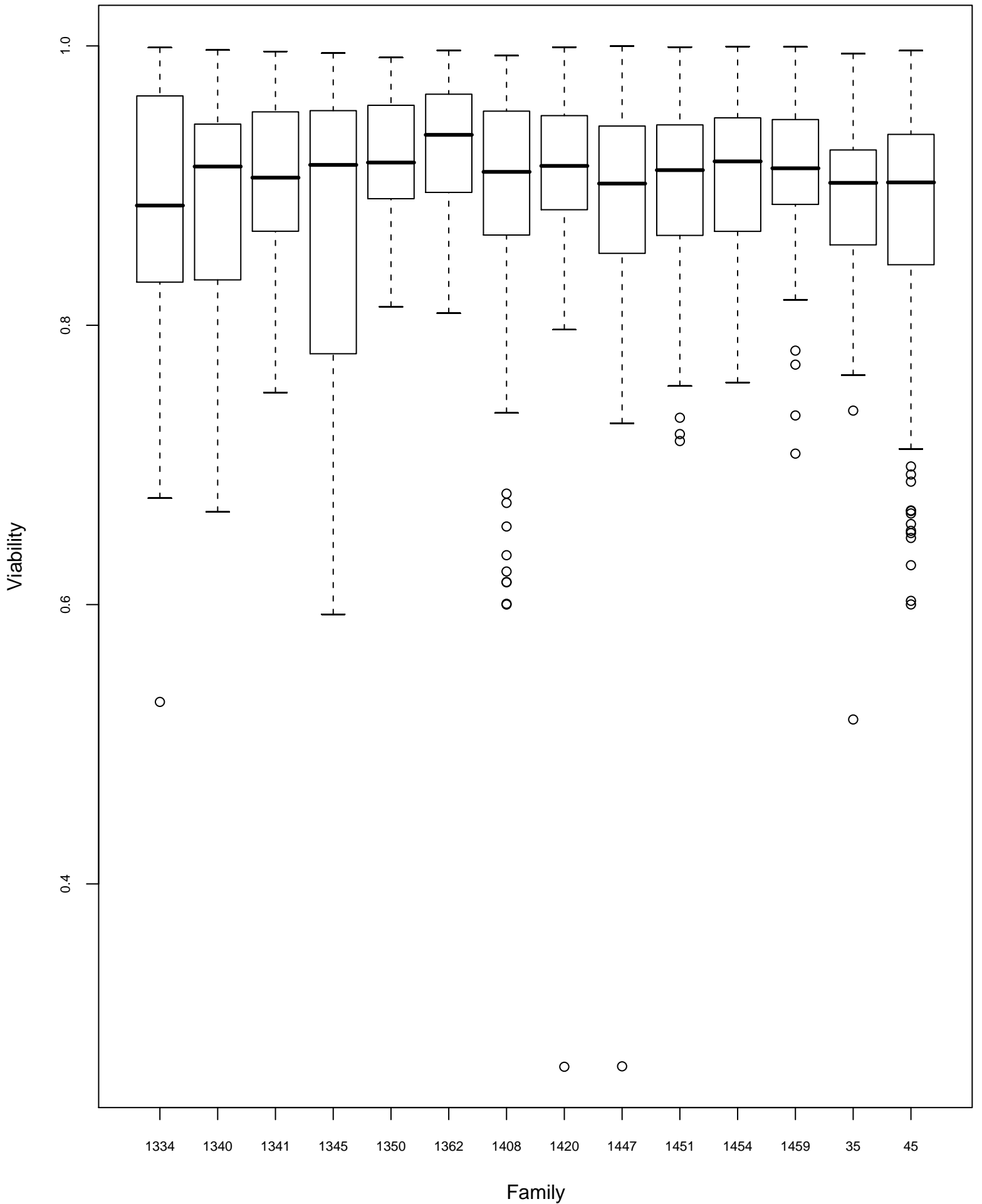
Drug 9AC, dose 8e-06 (mM)



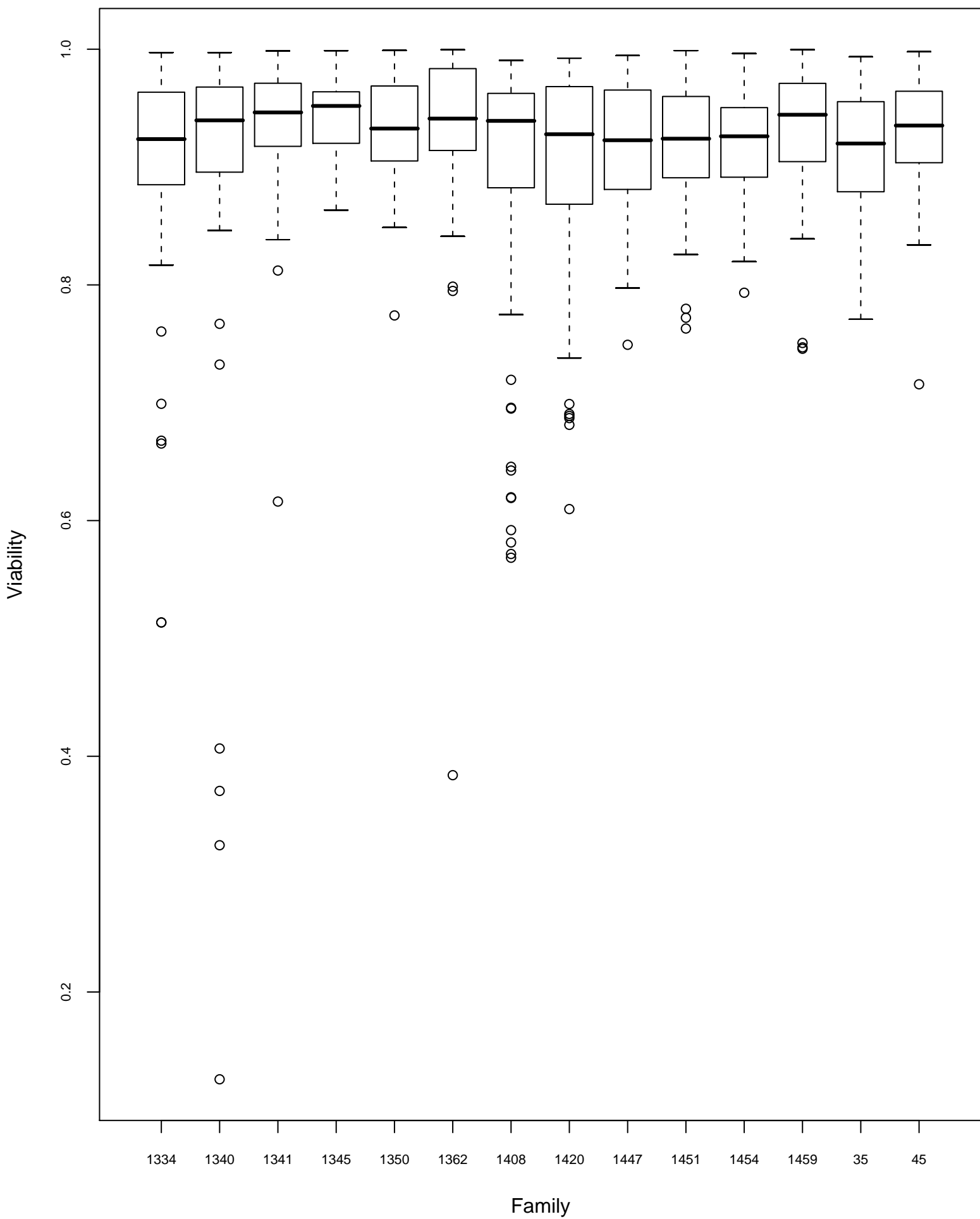
Drug 9AC, dose 3.2e-06 (mM)



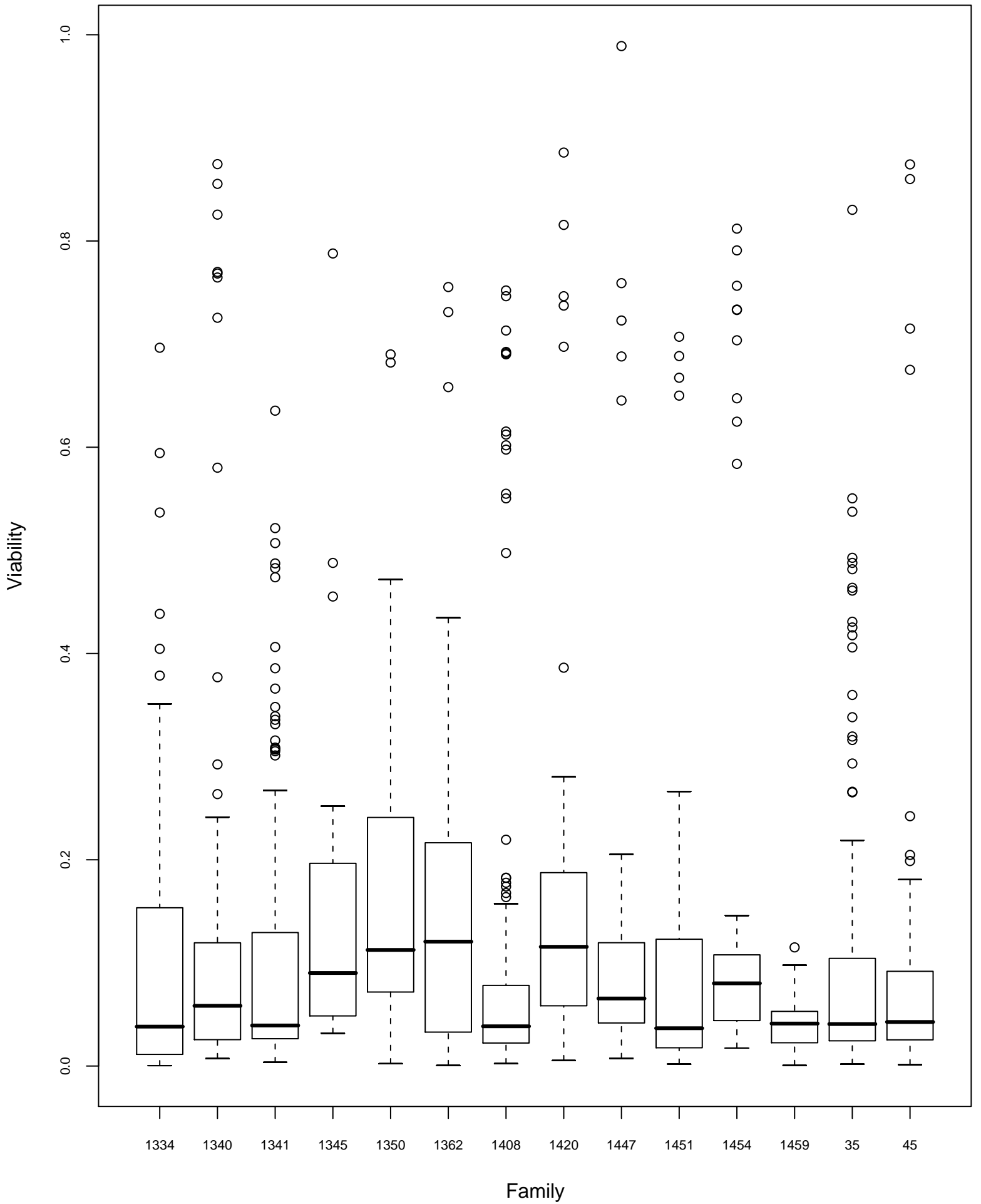
Drug 9AC, dose 6.4e-07 (mM)



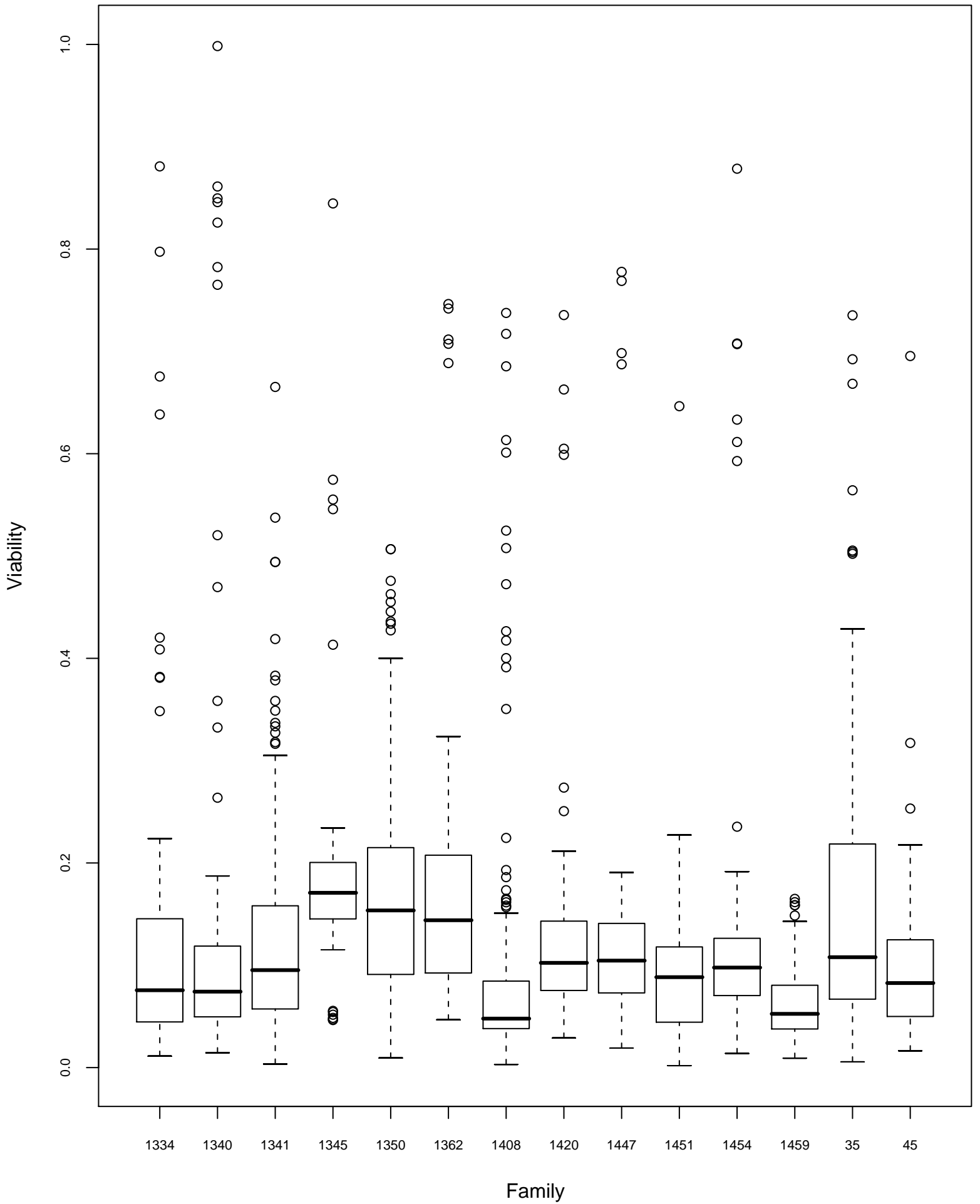
Drug 9AC, dose 6e-08 (mM)



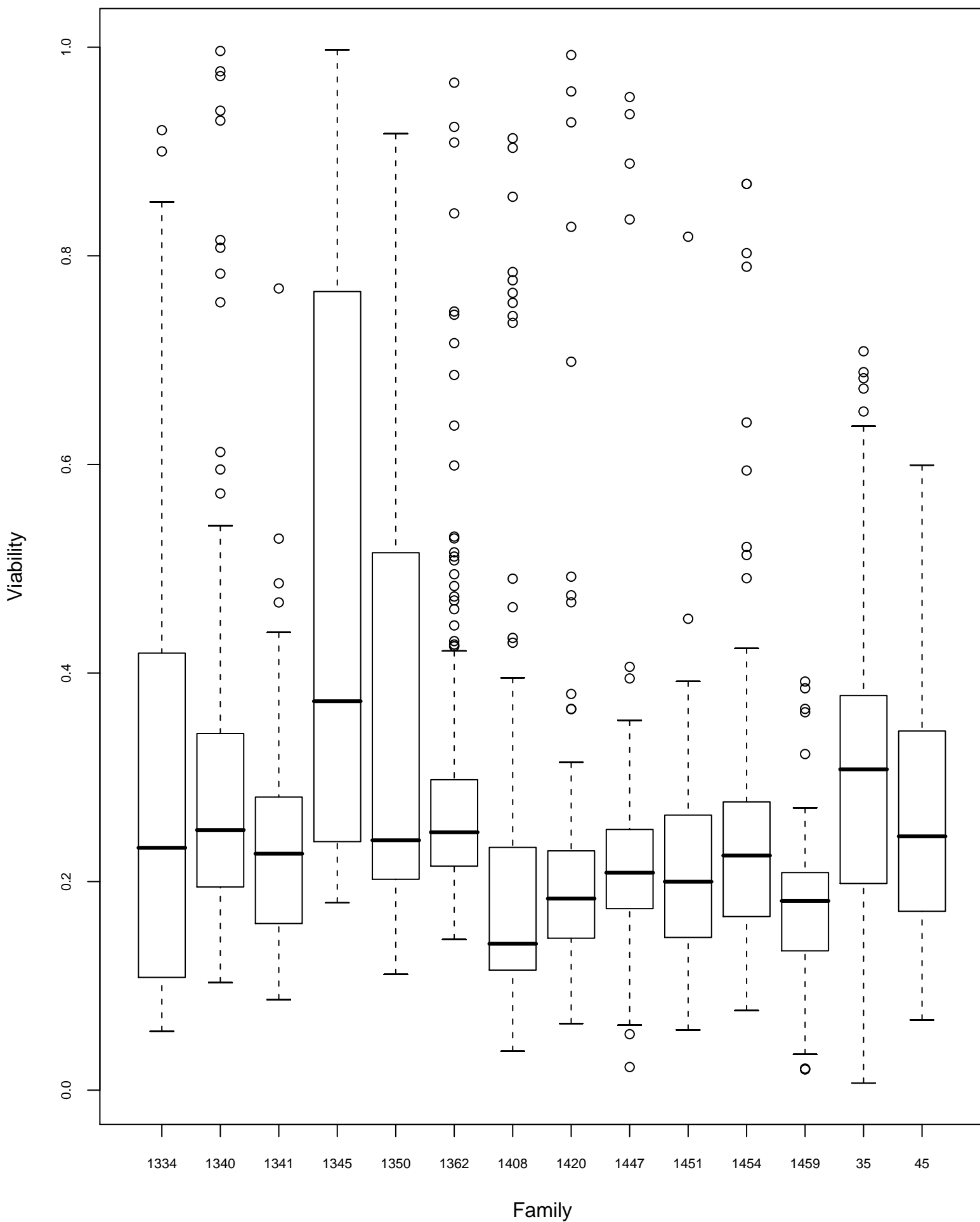
Drug 9NC, dose 0.01 (mM)



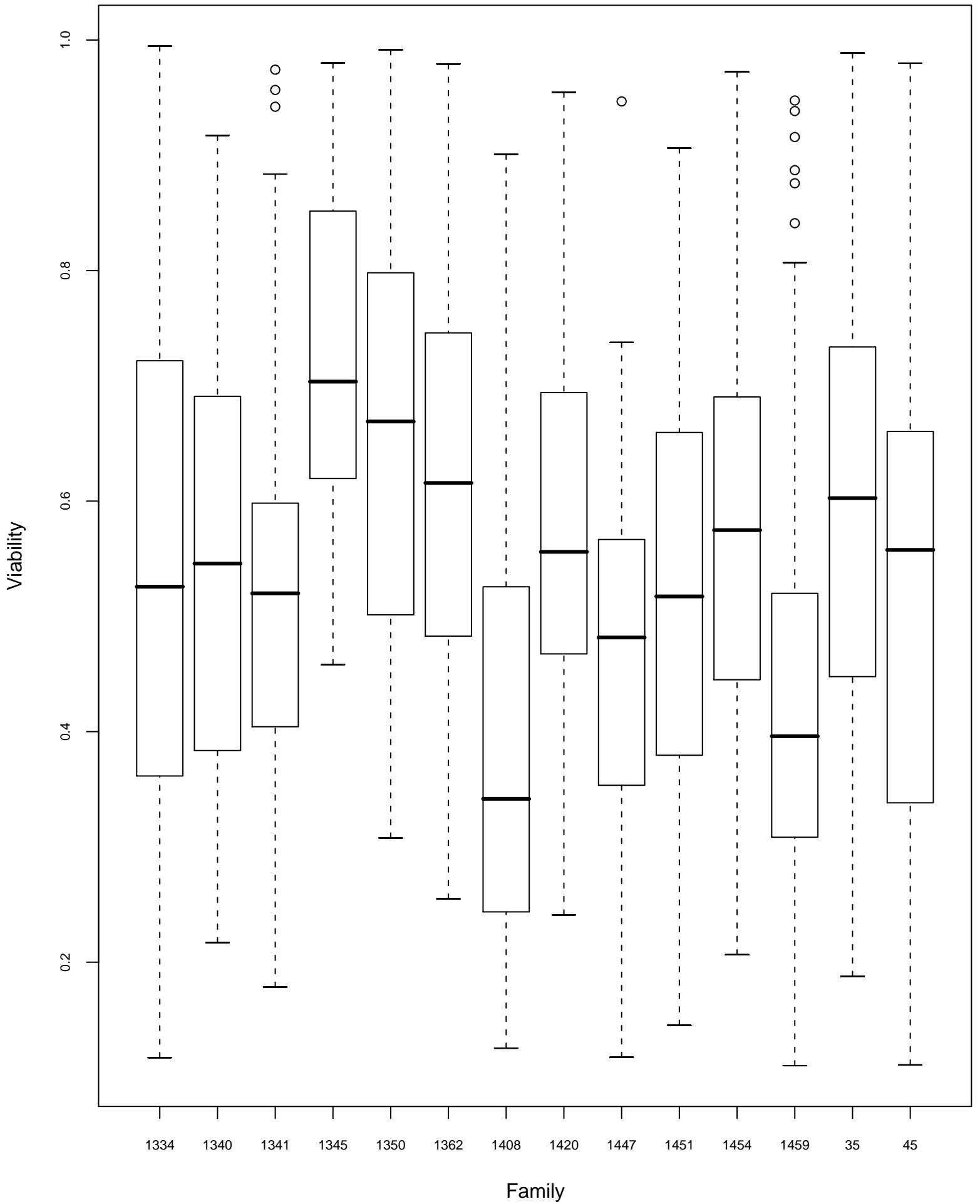
Drug 9NC, dose 0.002 (mM)



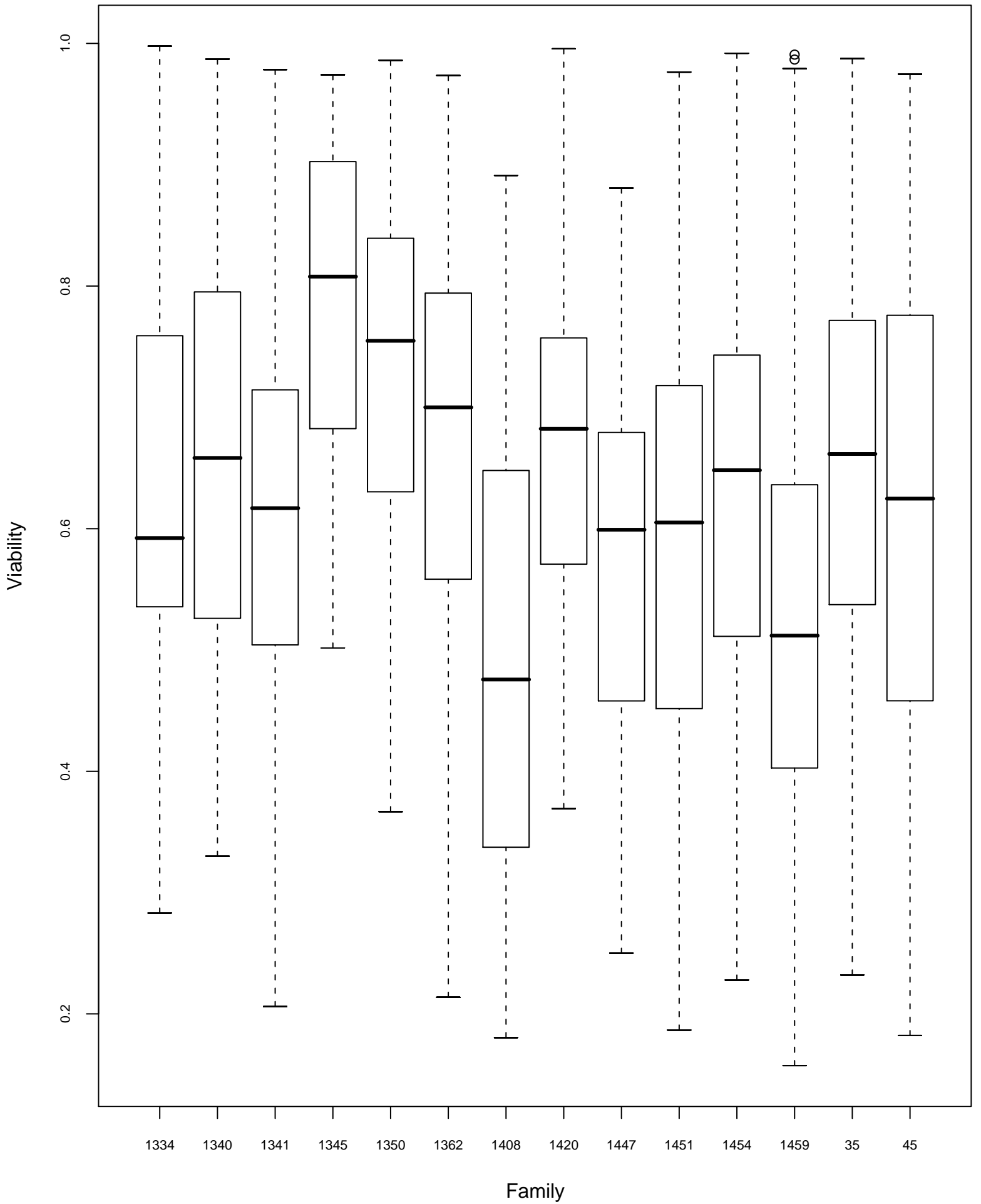
Drug 9NC, dose 8e-05 (mM)



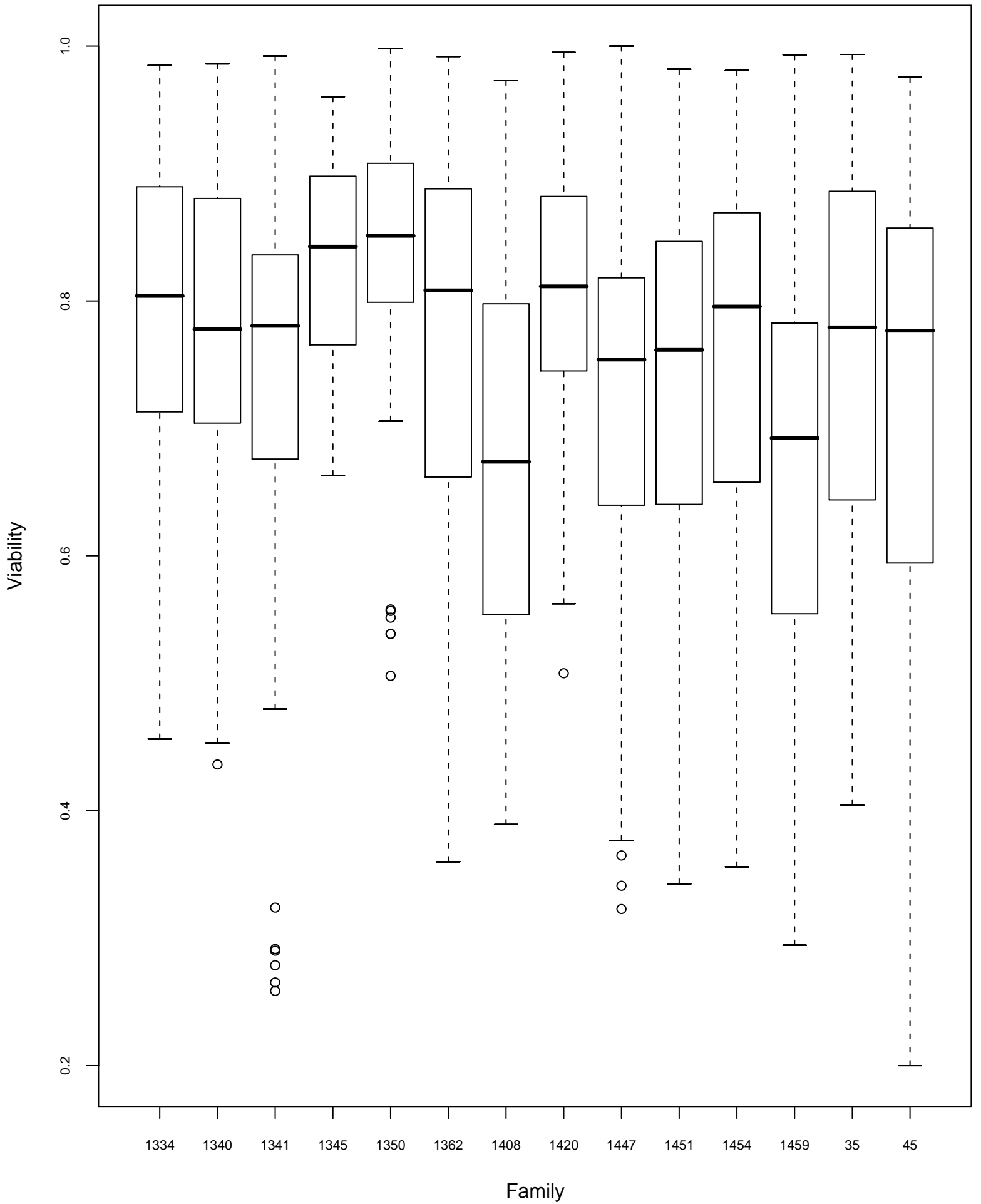
Drug 9NC, dose 1.5e-05 (mM)



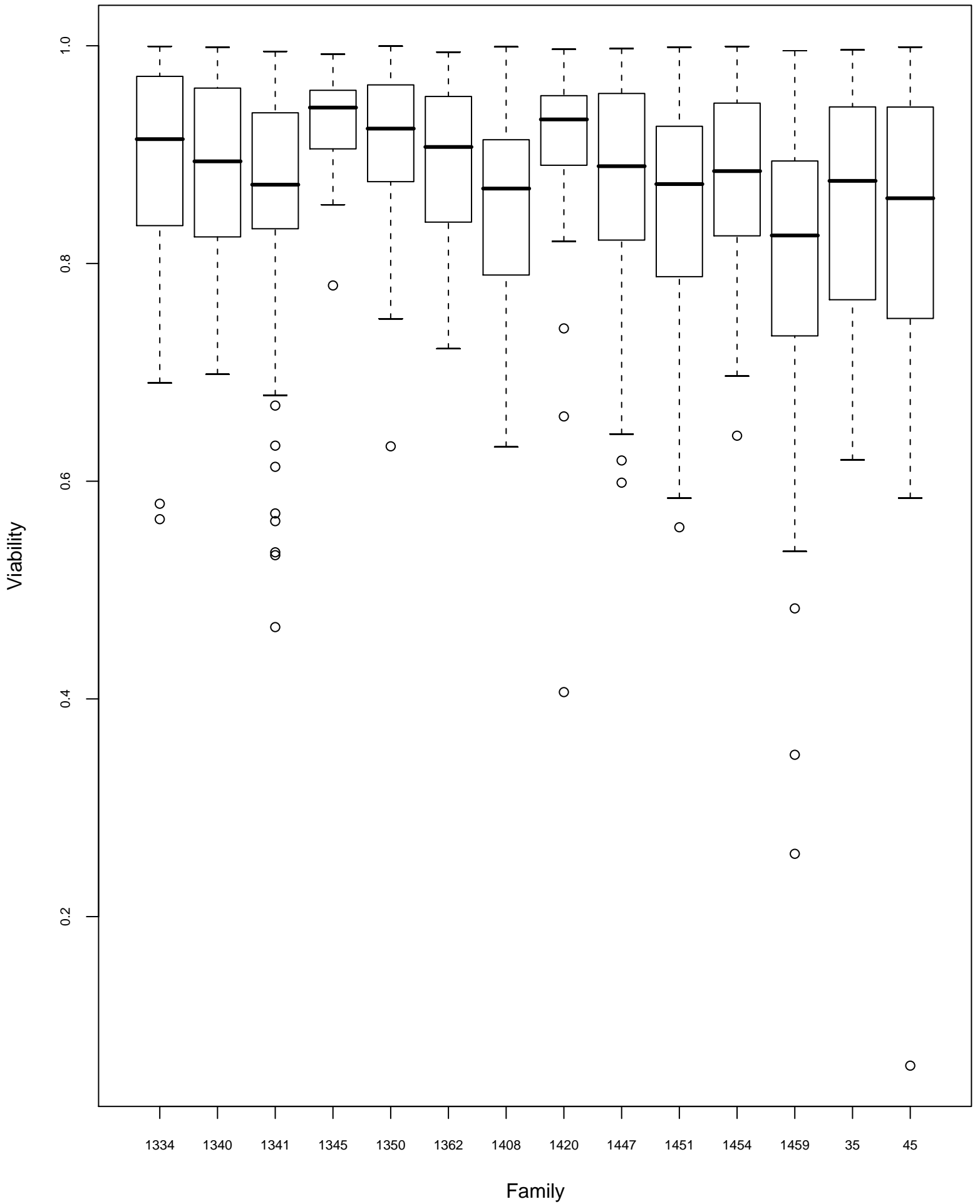
Drug 9NC, dose 8e-06 (mM)



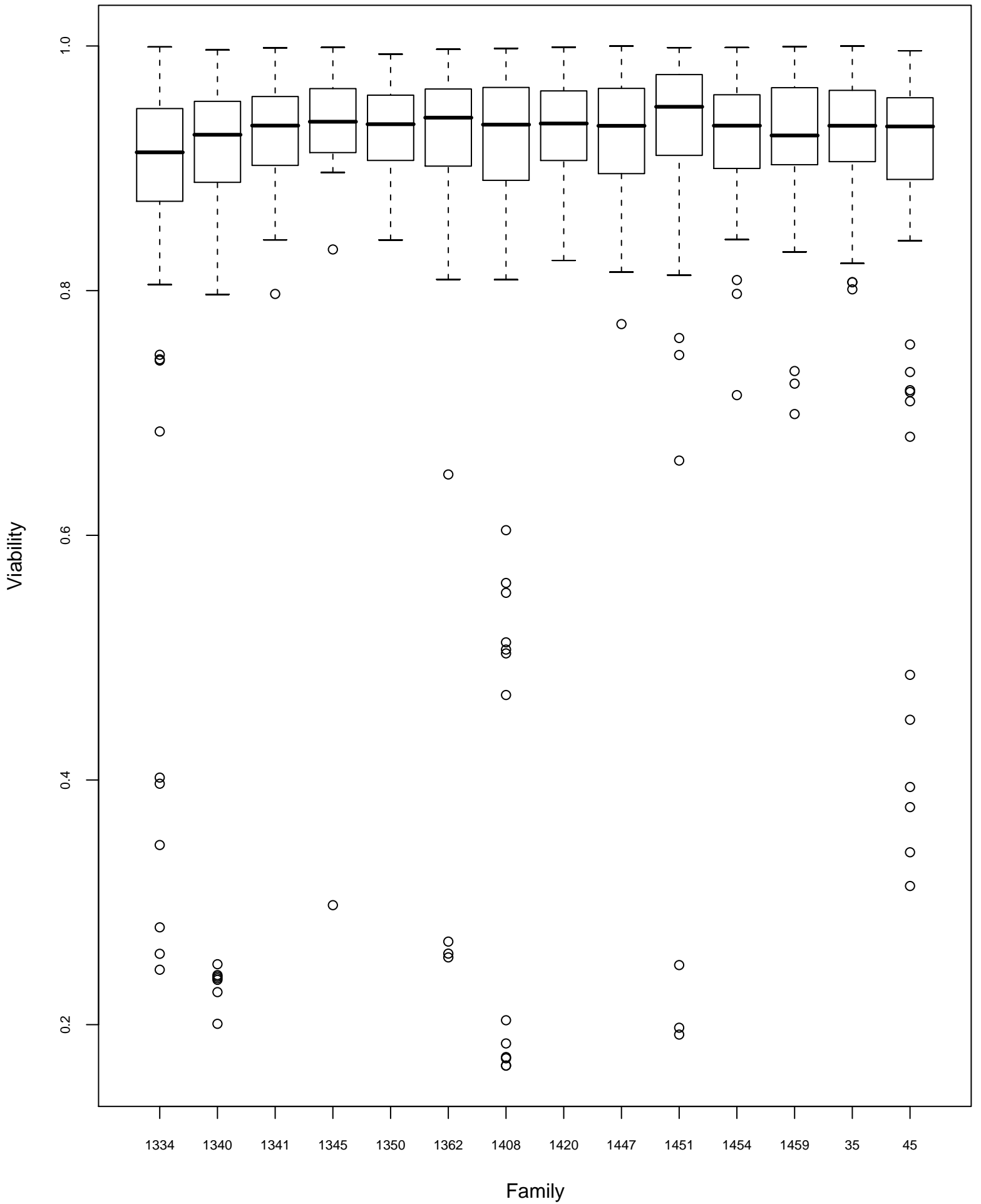
Drug 9NC, dose 5e-06 (mM)



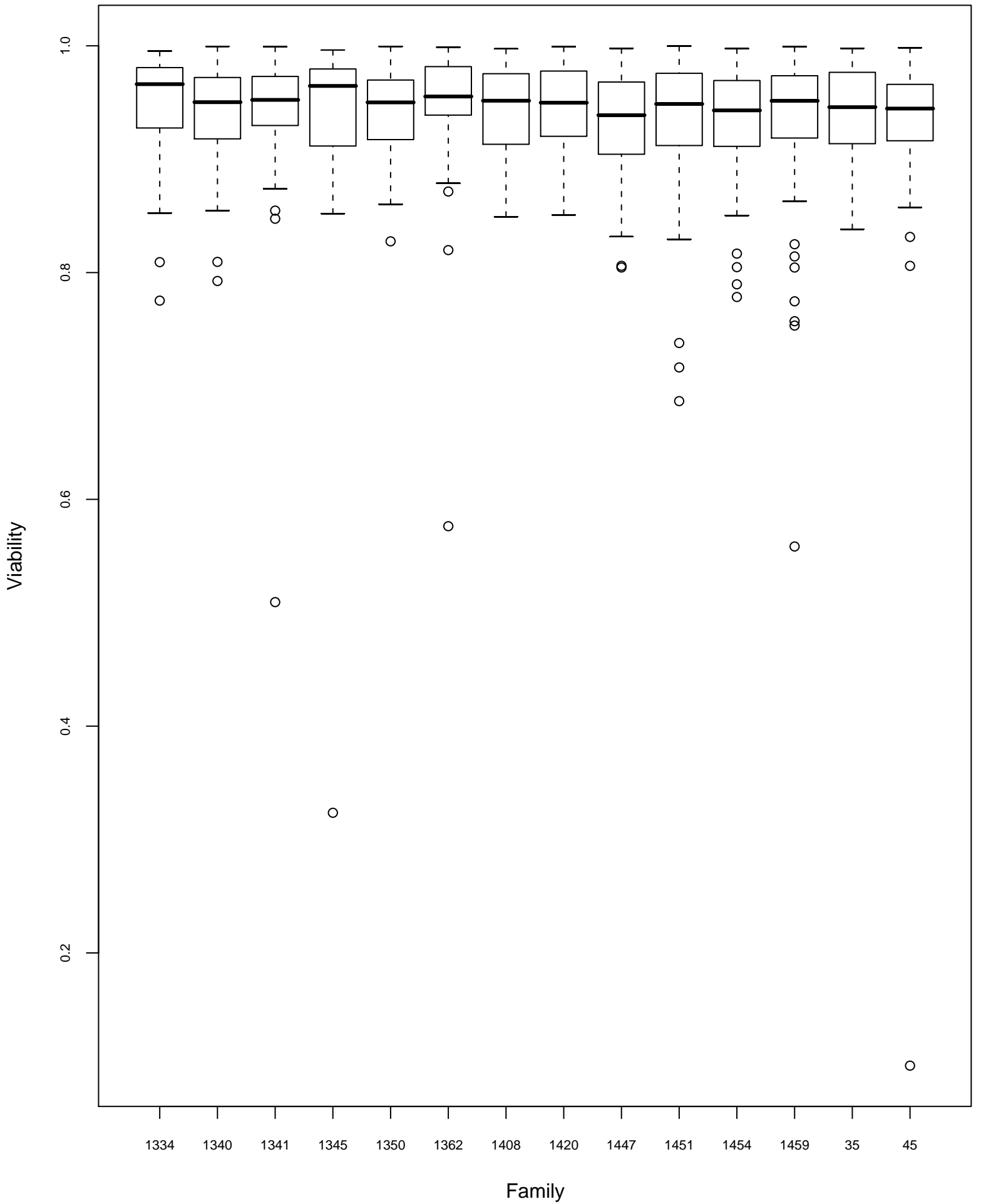
Drug 9NC, dose 3.01e-06 (mM)



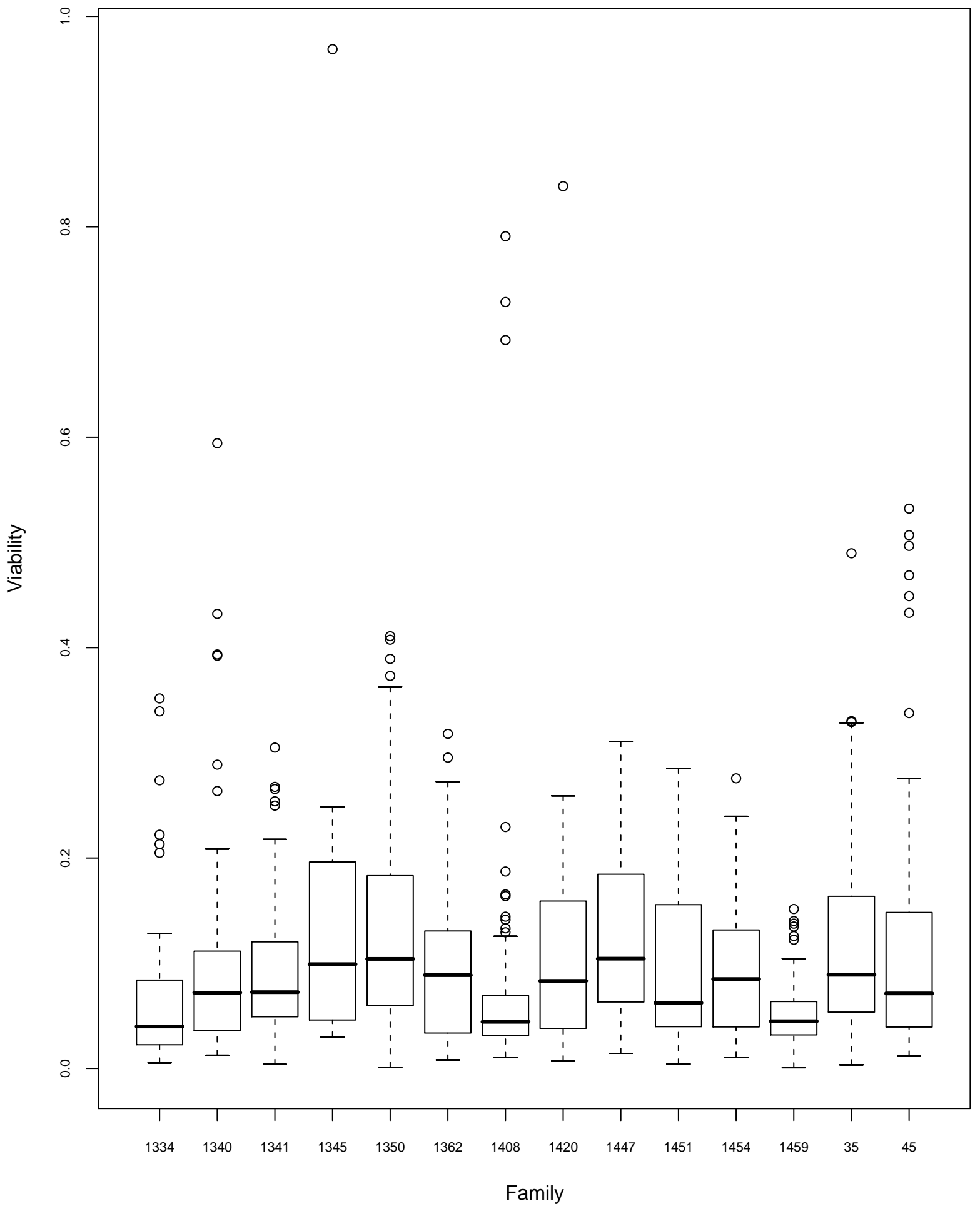
Drug 9NC, dose 1e-07 (mM)



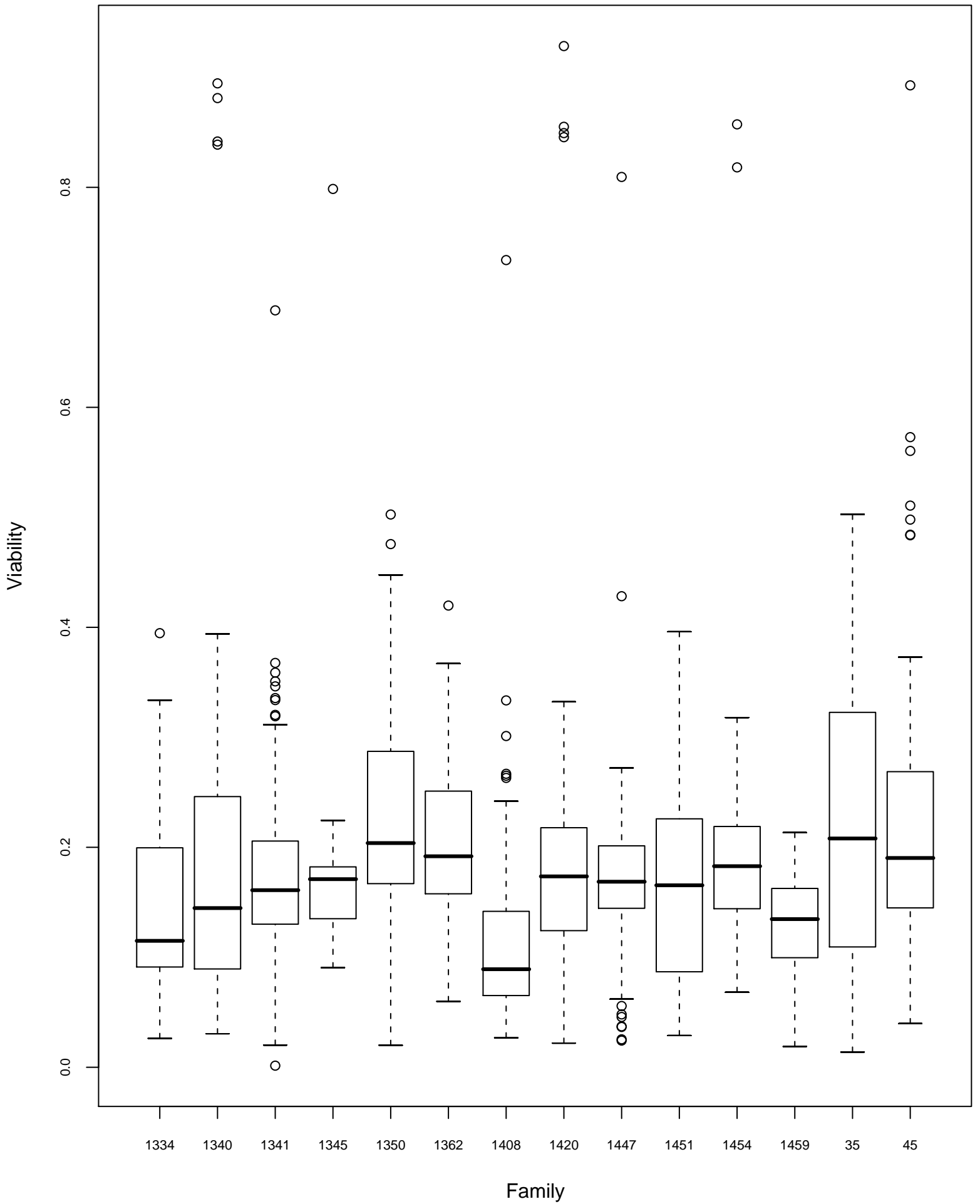
Drug 9NC, dose 1e-08 (mM)



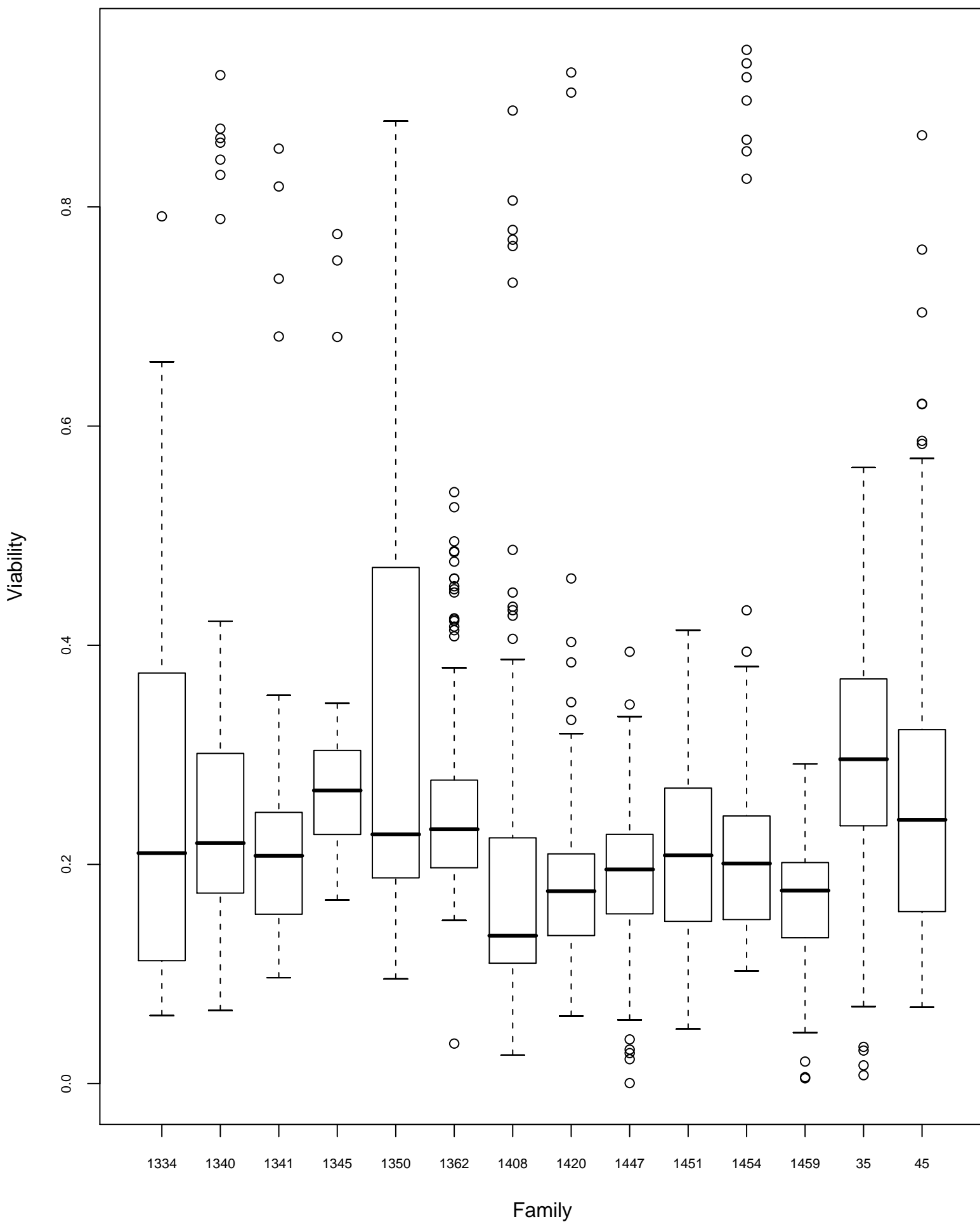
Drug CPT, dose 0.01 (mM)



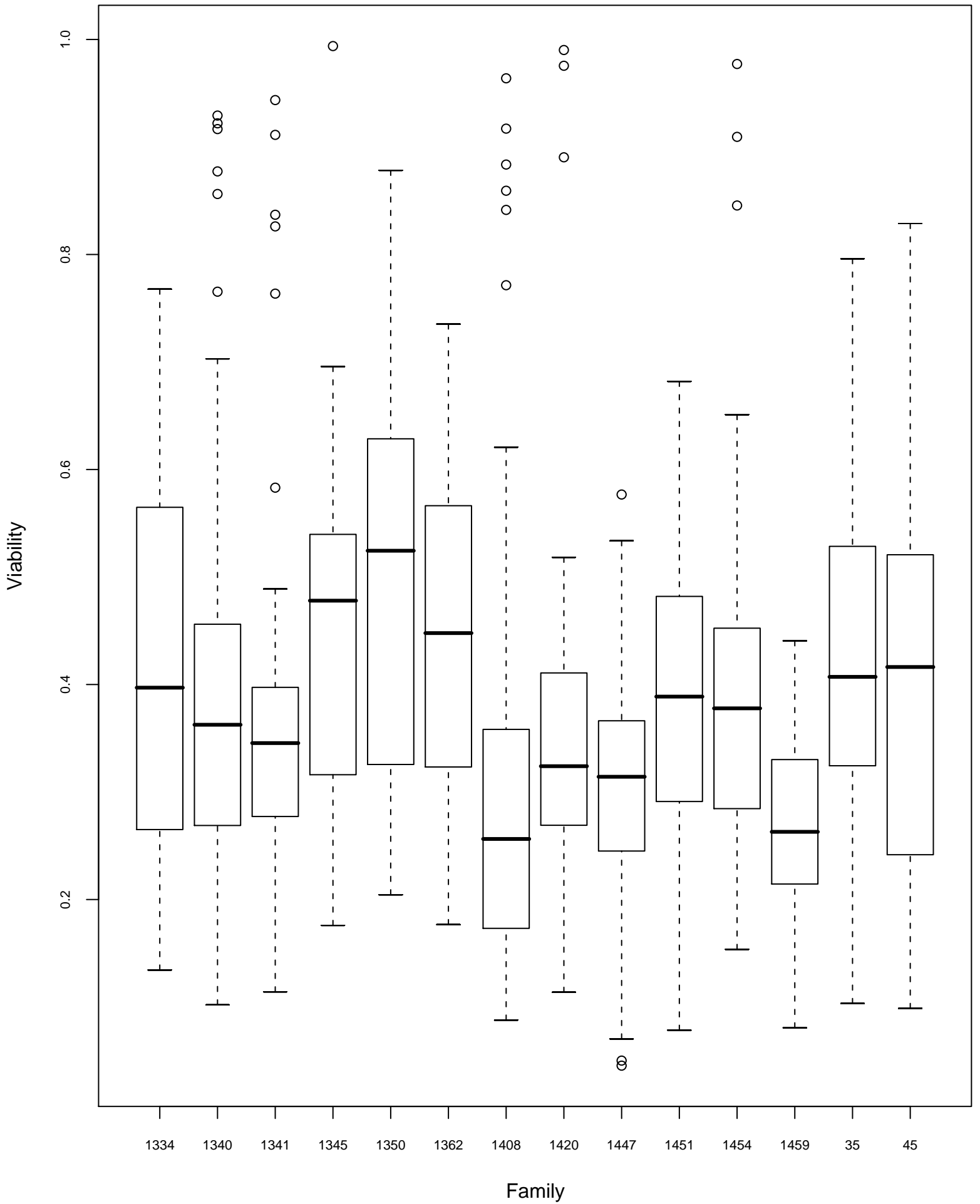
Drug CPT, dose 0.002 (mM)



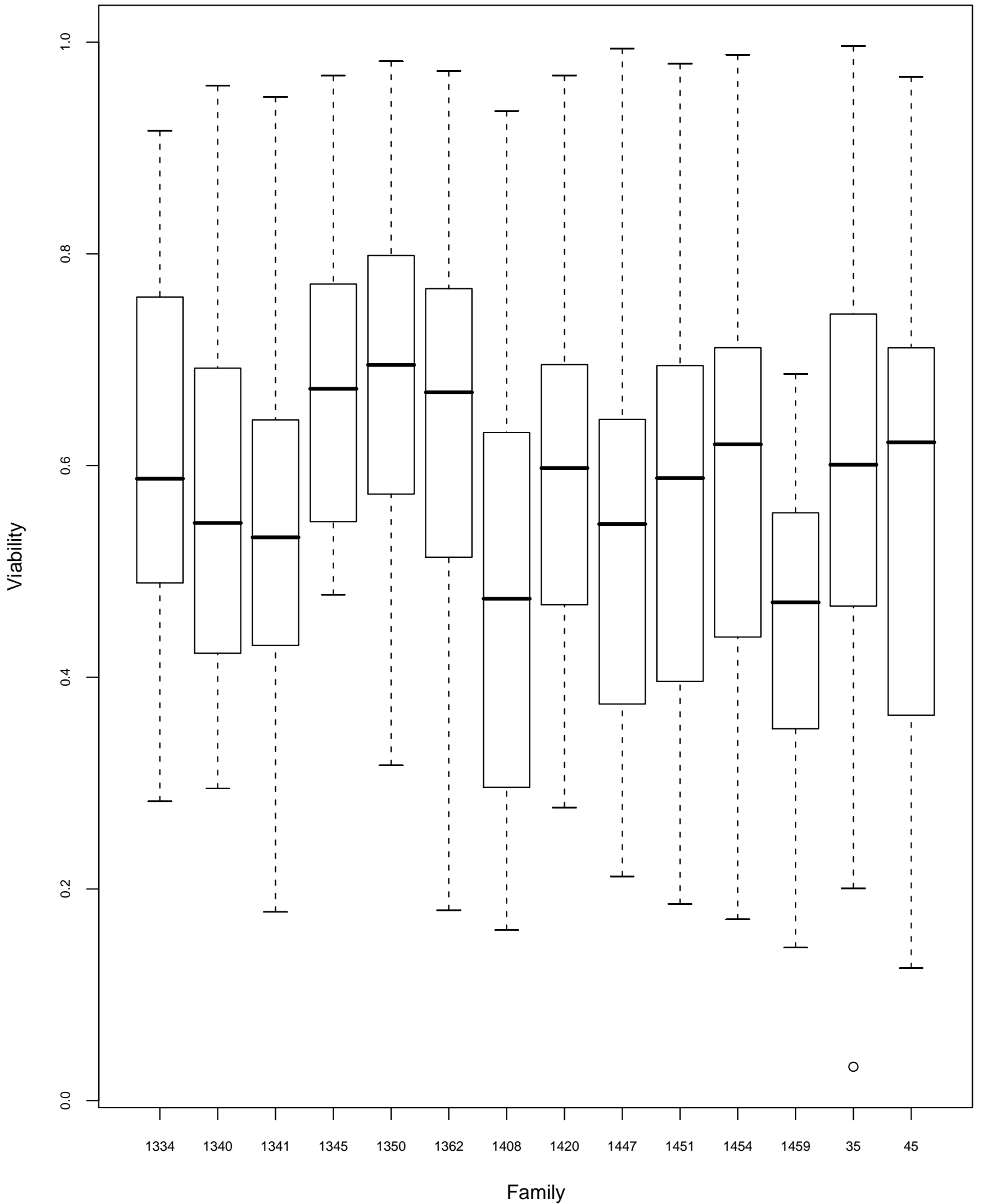
Drug CPT, dose 8e-05 (mM)



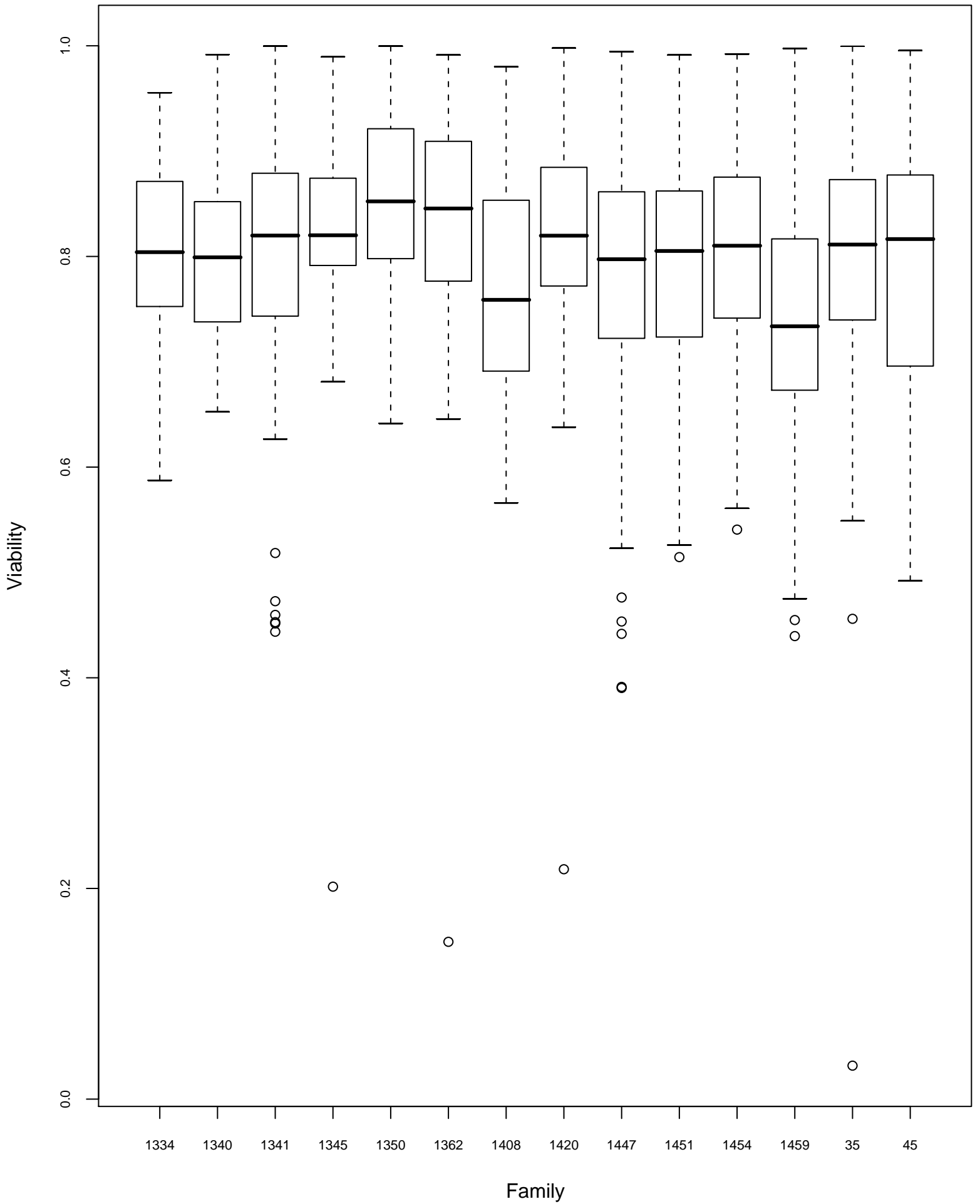
Drug CPT, dose 1.5e-05 (mM)



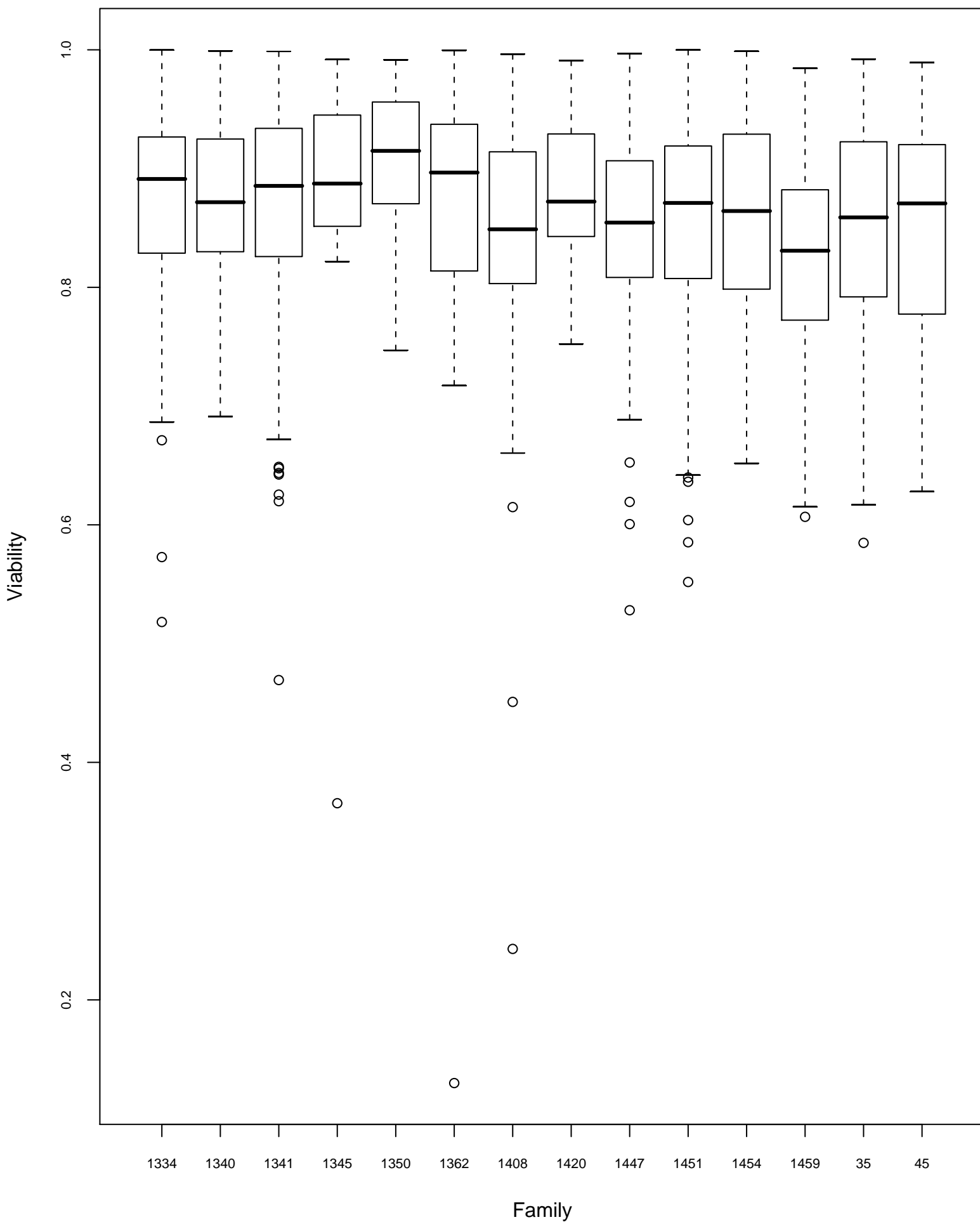
Drug CPT, dose 8e-06 (mM)



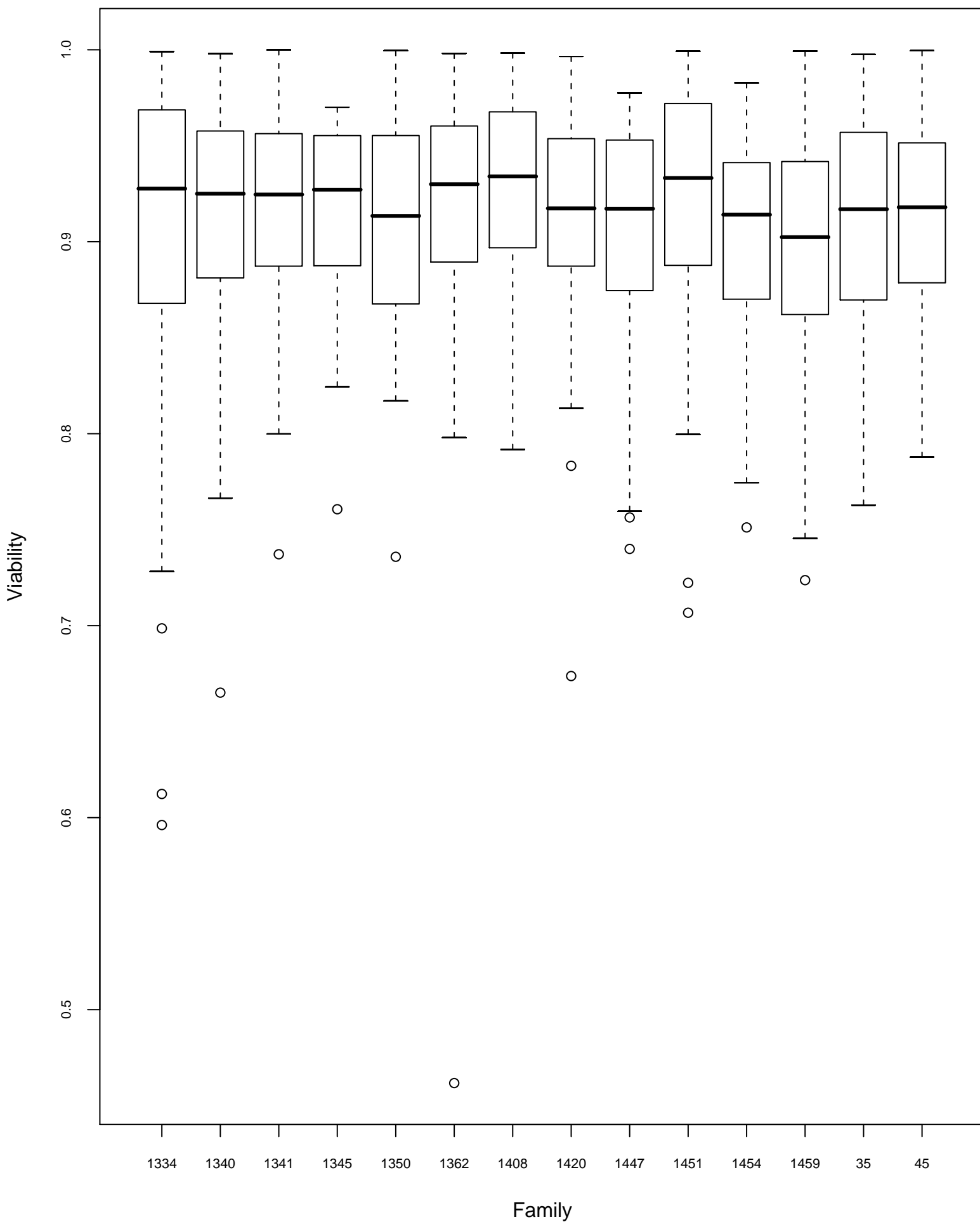
Drug CPT, dose 3.01e-06 (mM)



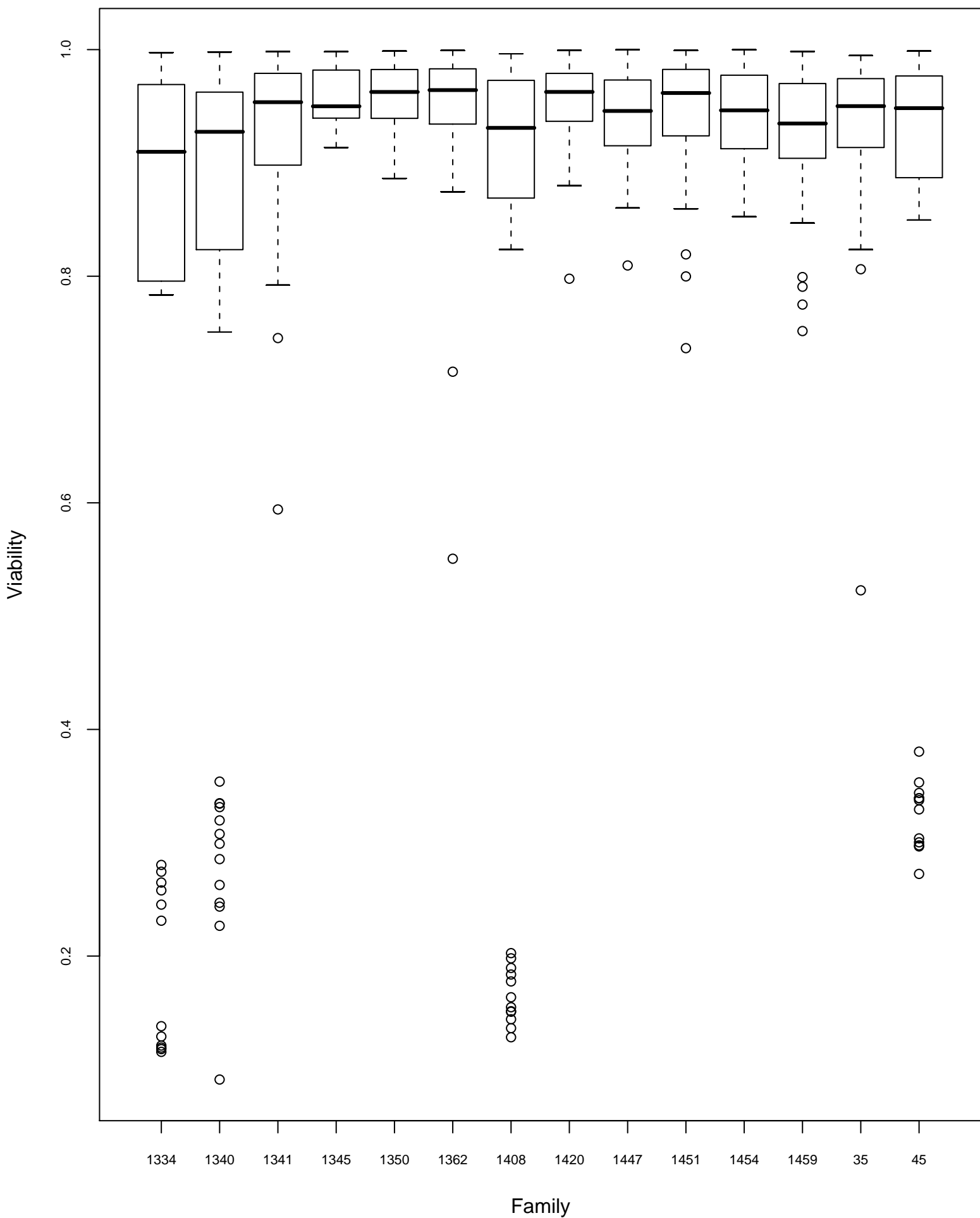
Drug CPT, dose 2e-06 (mM)



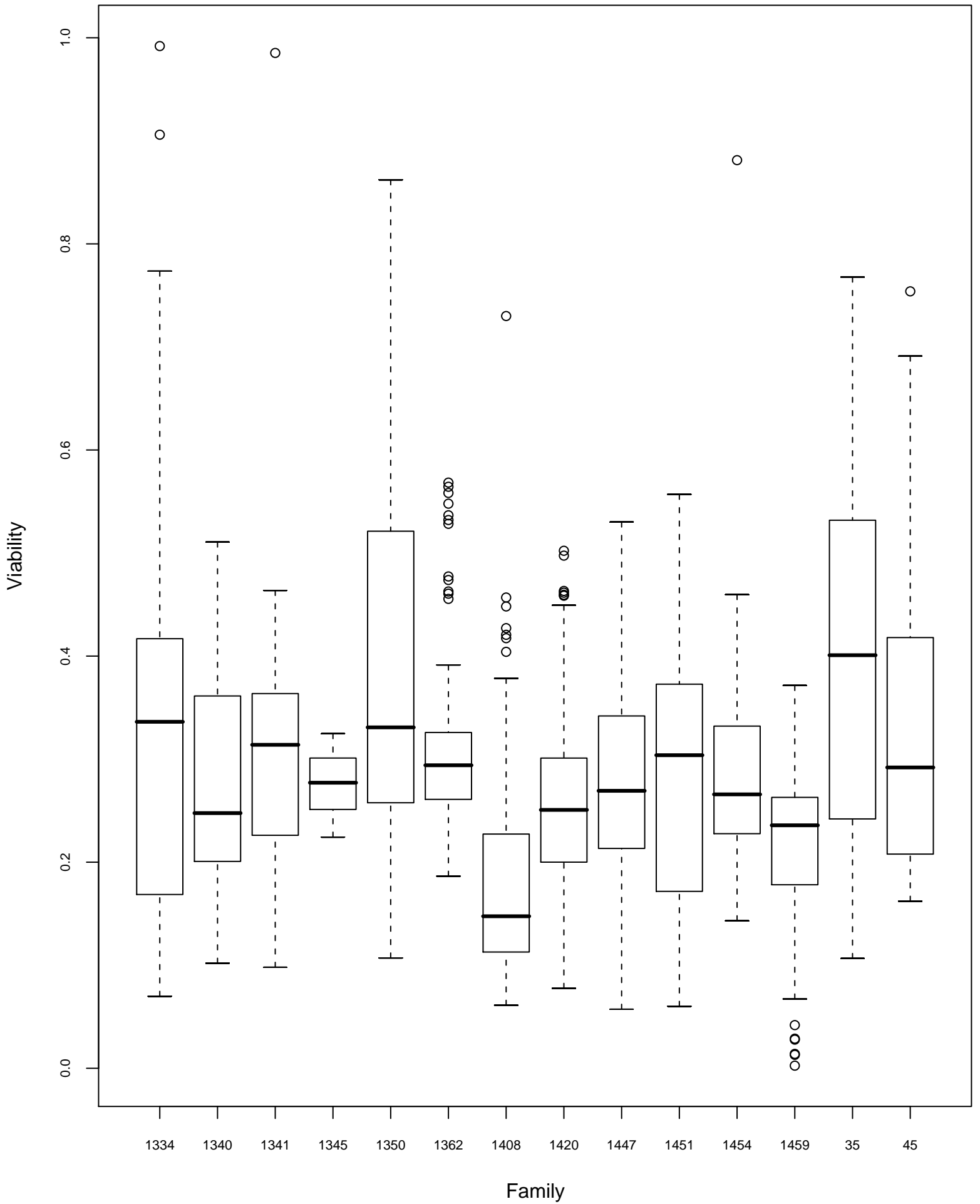
Drug CPT, dose 1e-07 (mM)



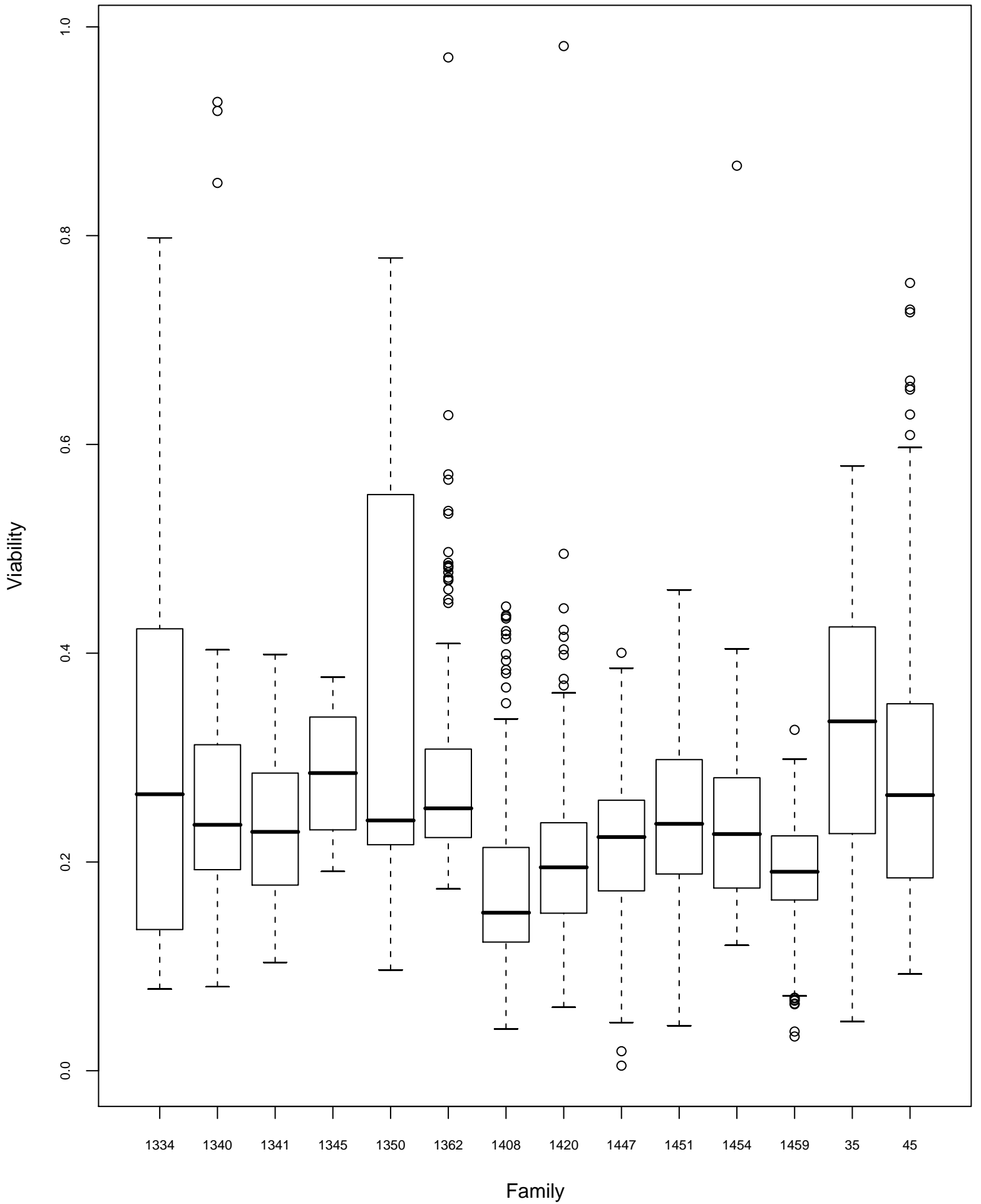
Drug CPT, dose 1e-08 (mM)



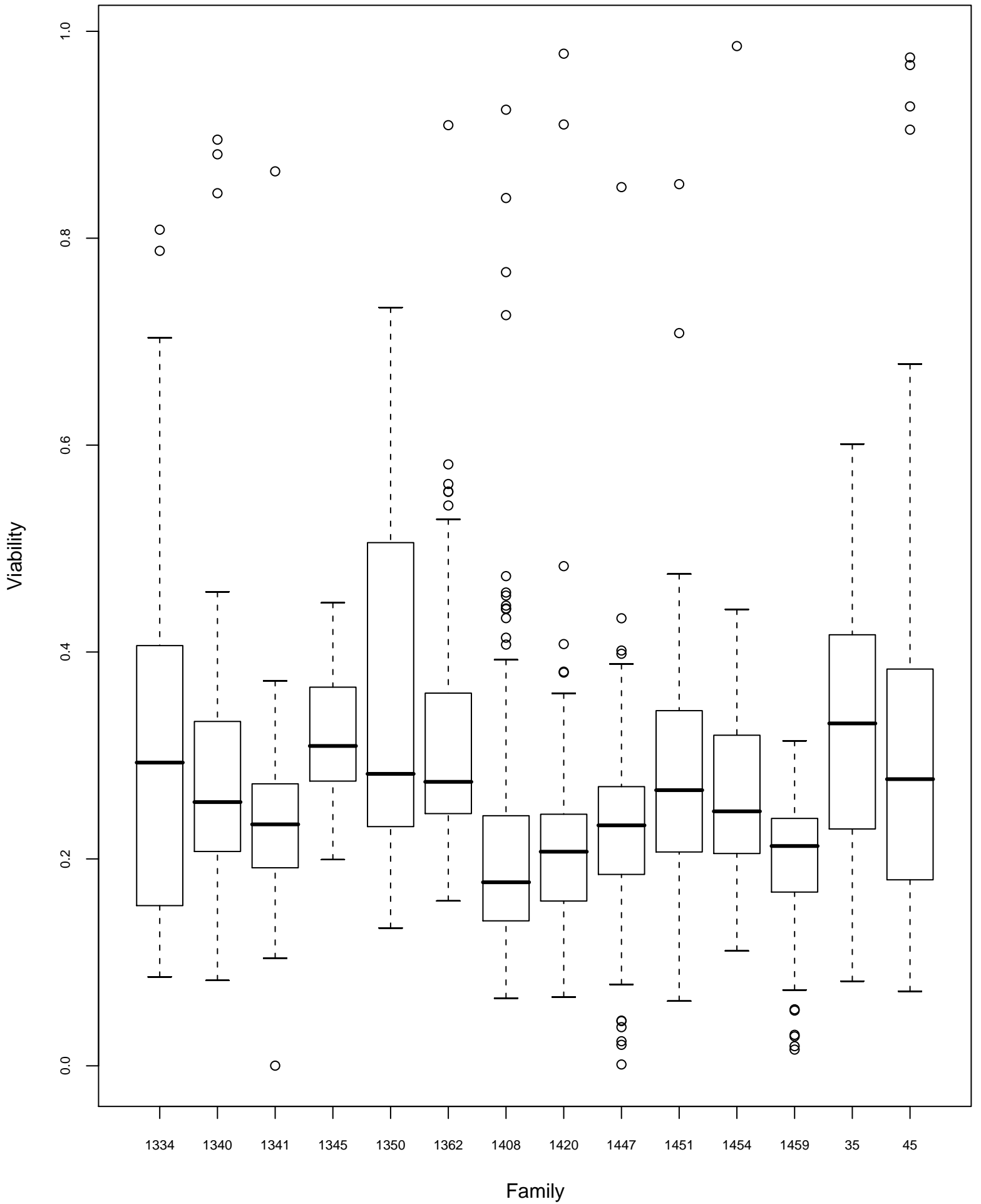
Drug CPT11, dose 0.05 (mM)



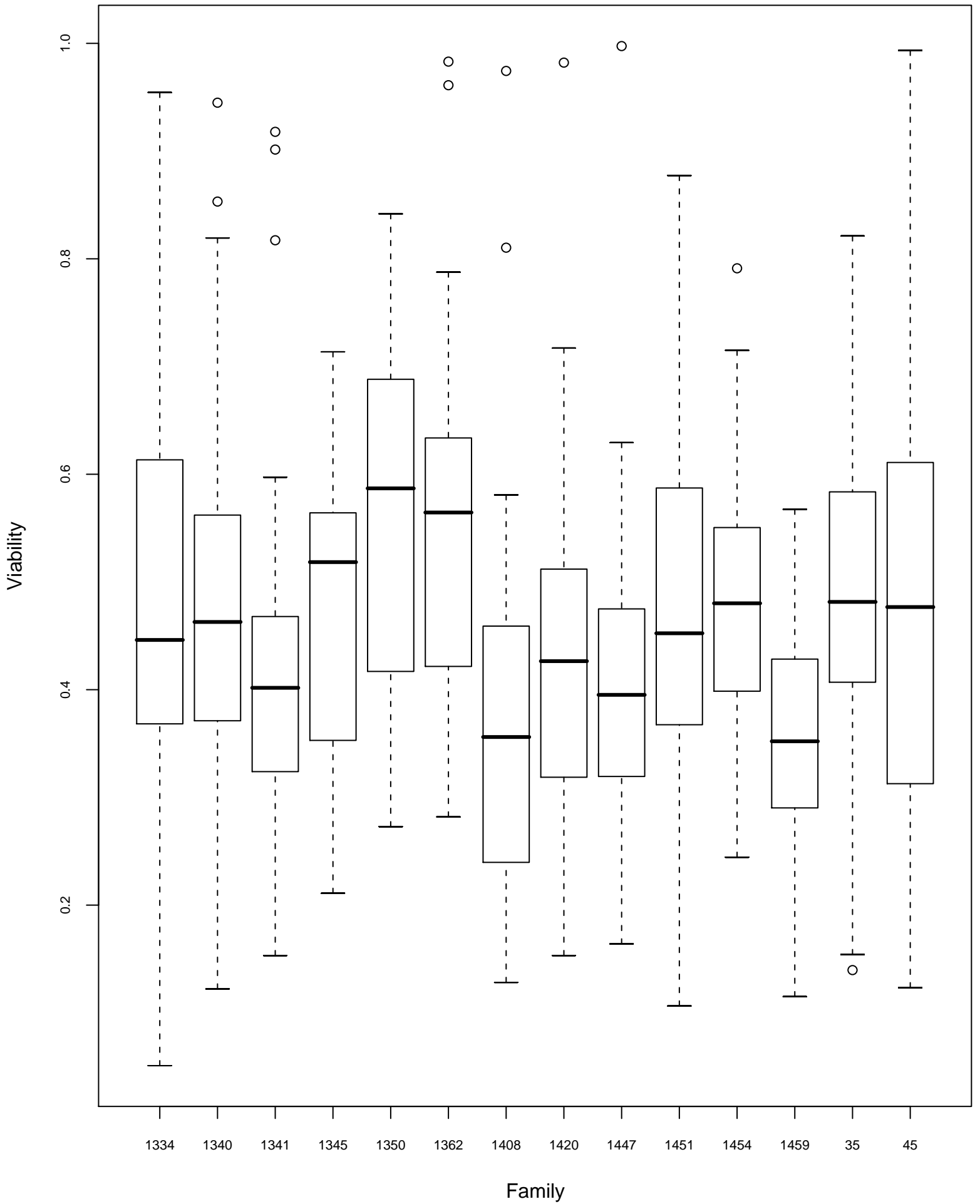
Drug CPT11, dose 0.01 (mM)



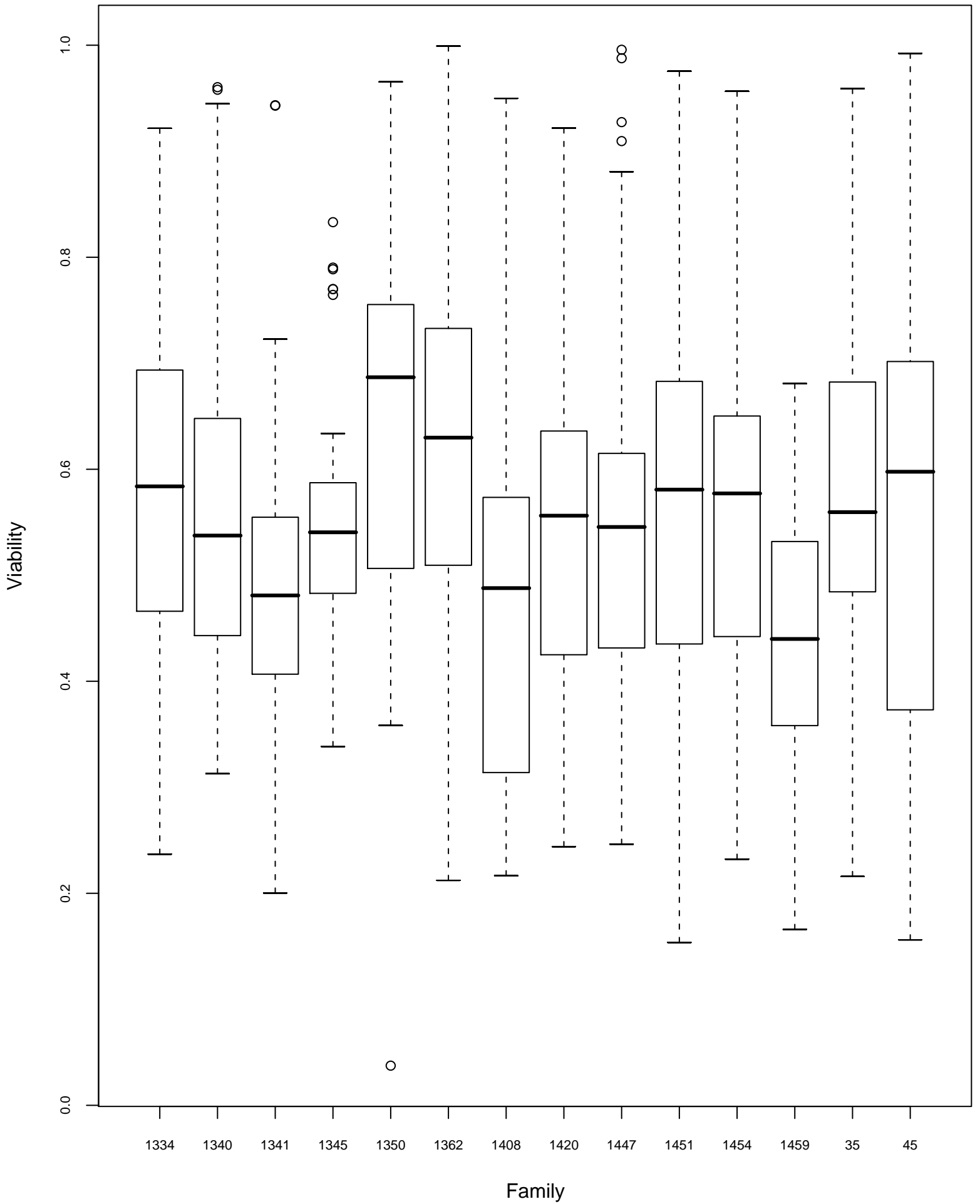
Drug CPT11, dose 0.006 (mM)



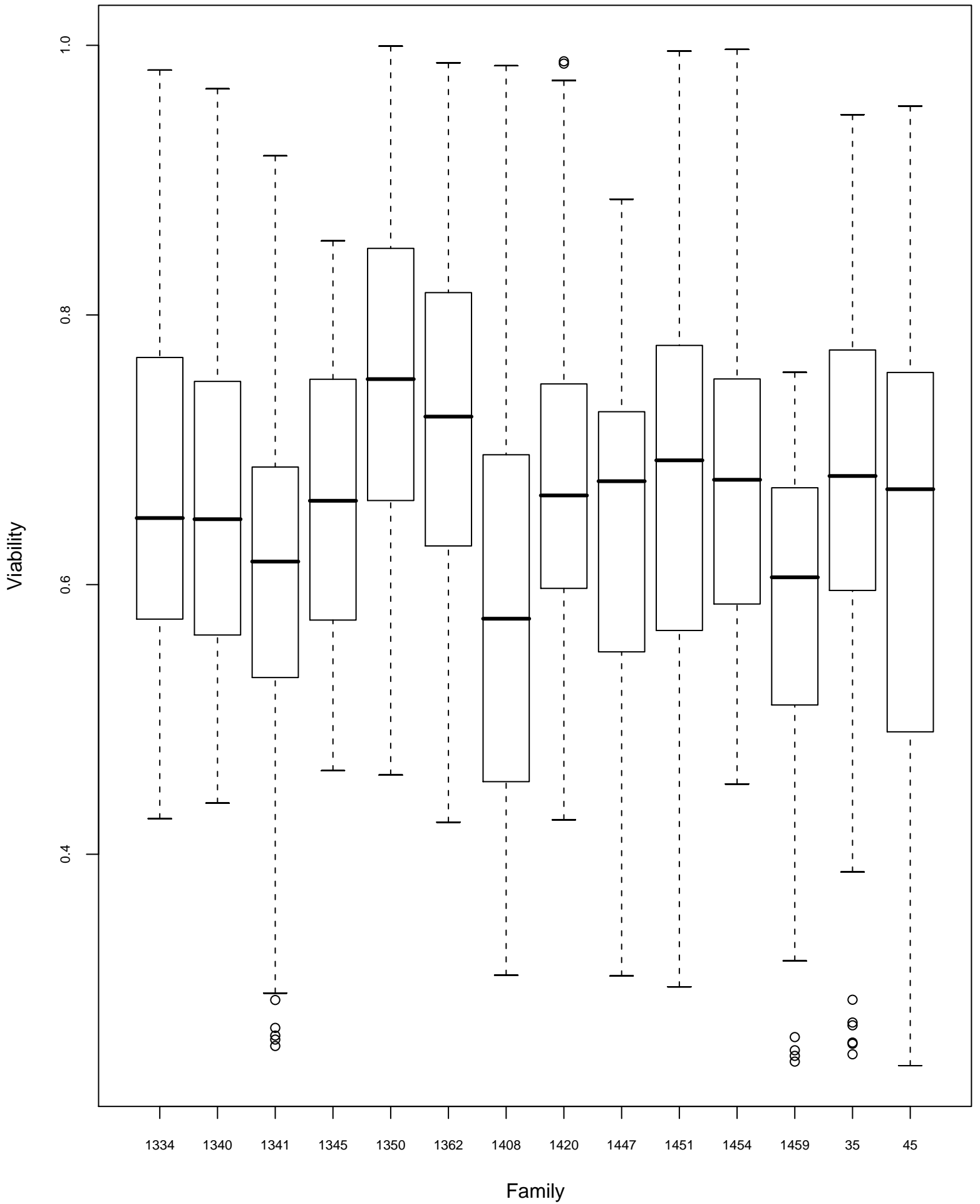
Drug CPT11, dose 0.002 (mM)



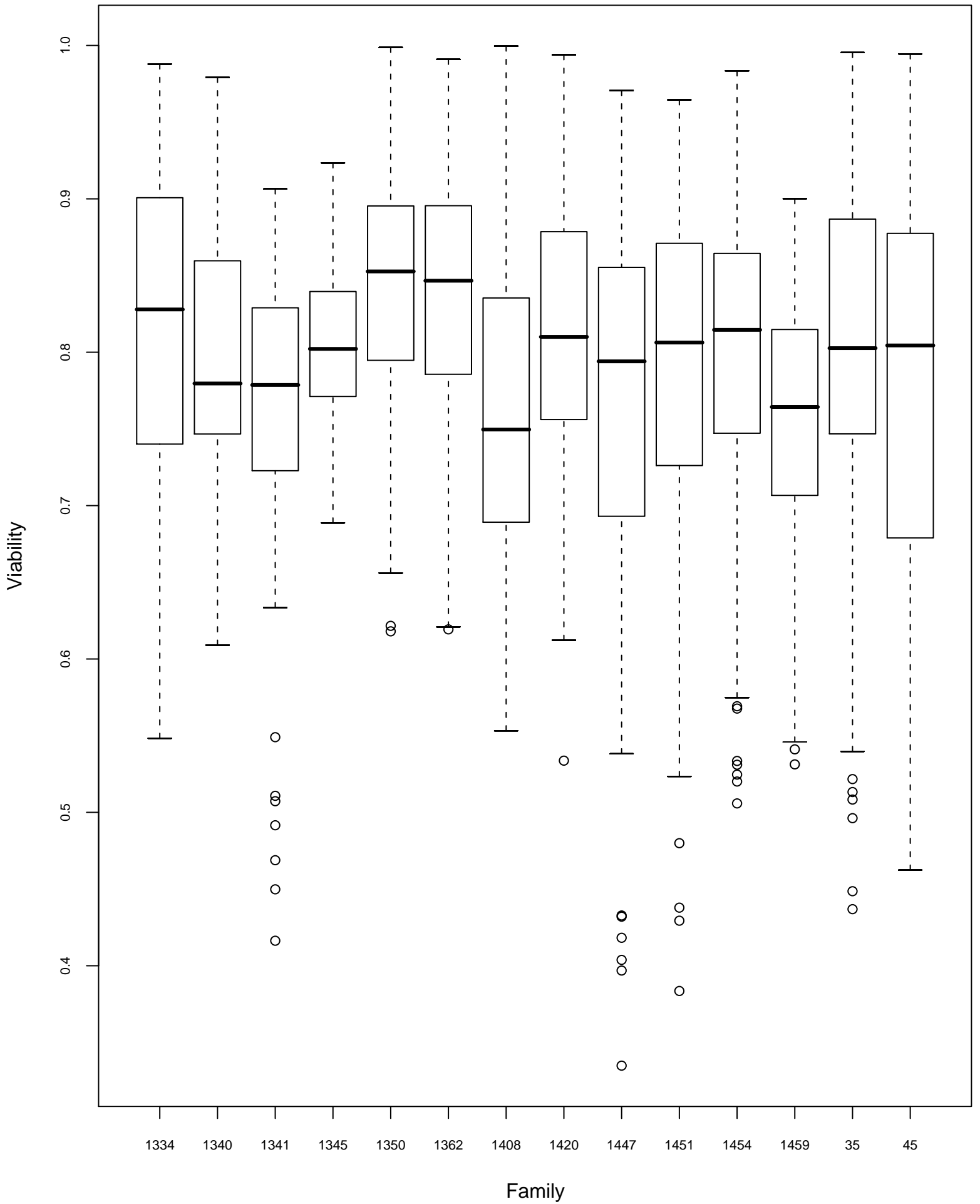
Drug CPT11, dose 0.0015 (mM)



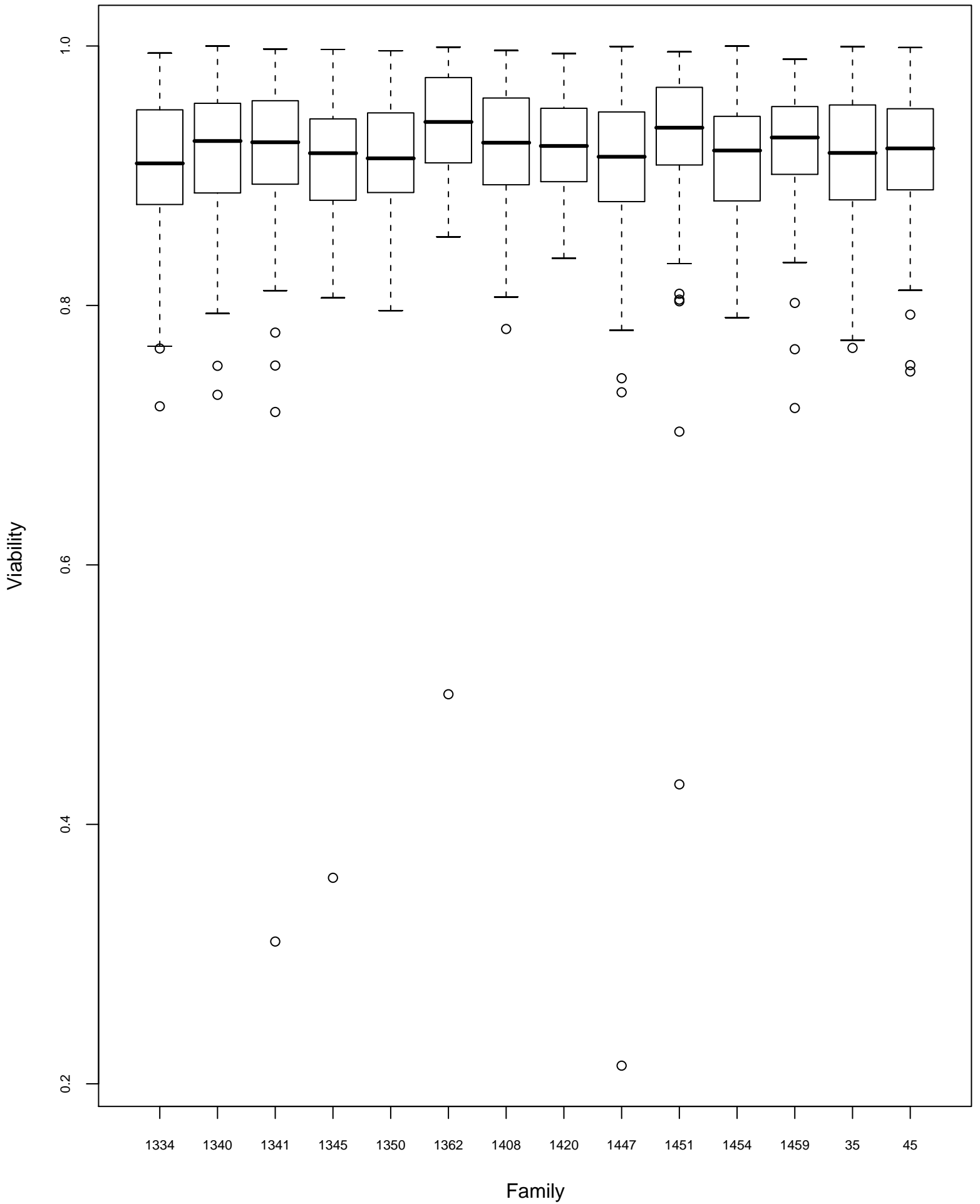
Drug CPT11, dose 0.001 (mM)



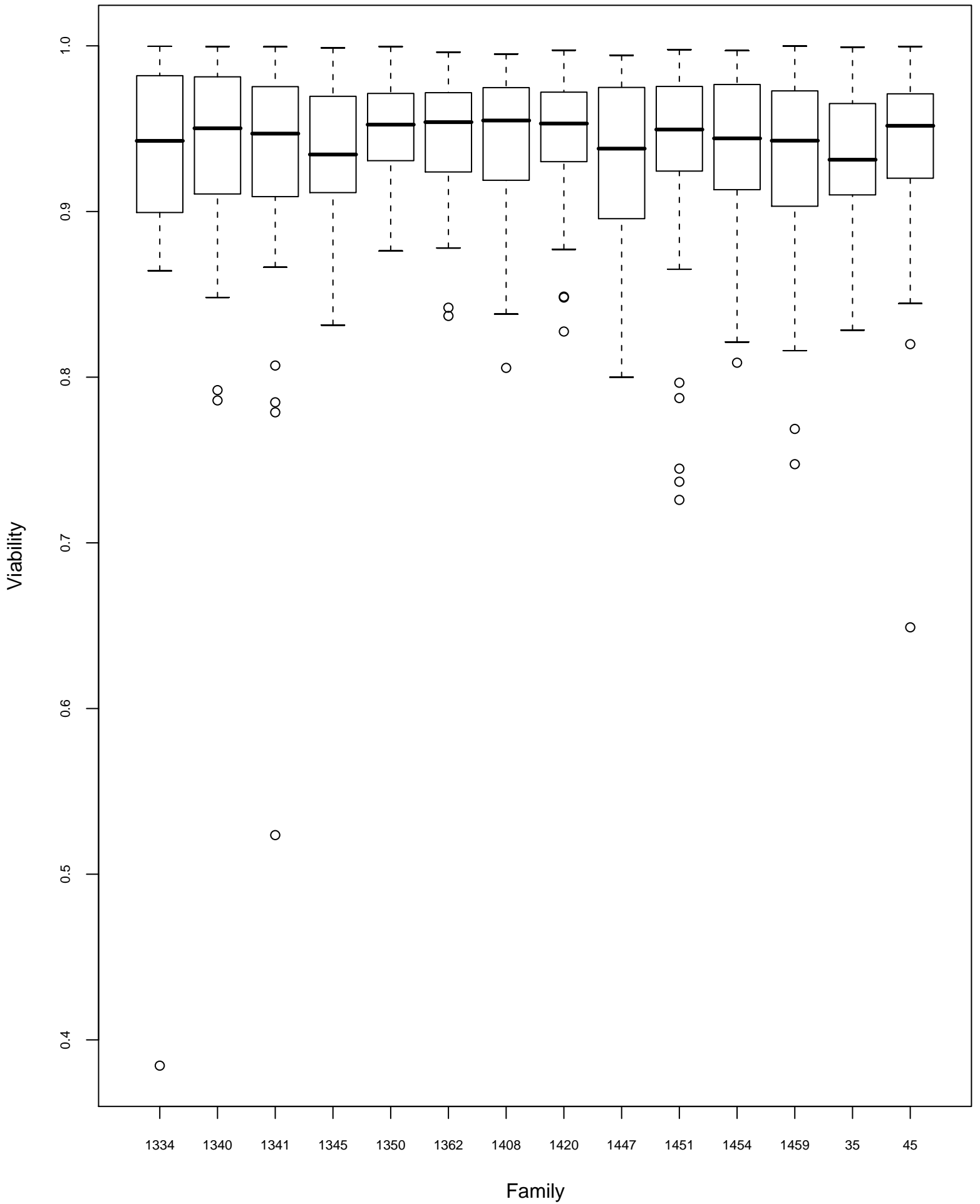
Drug CPT11, dose 0.0006 (mM)



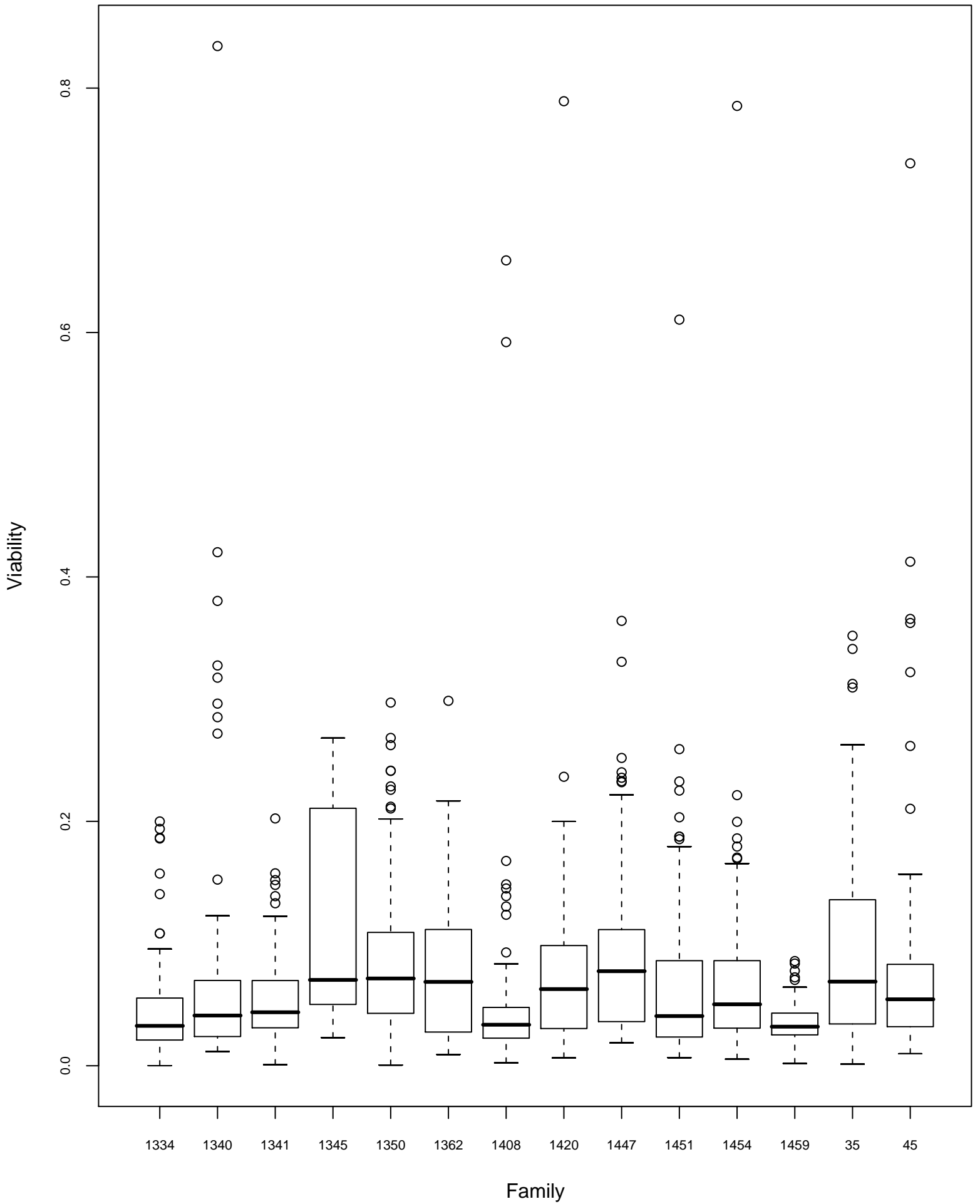
Drug CPT11, dose 1.6e-05 (mM)



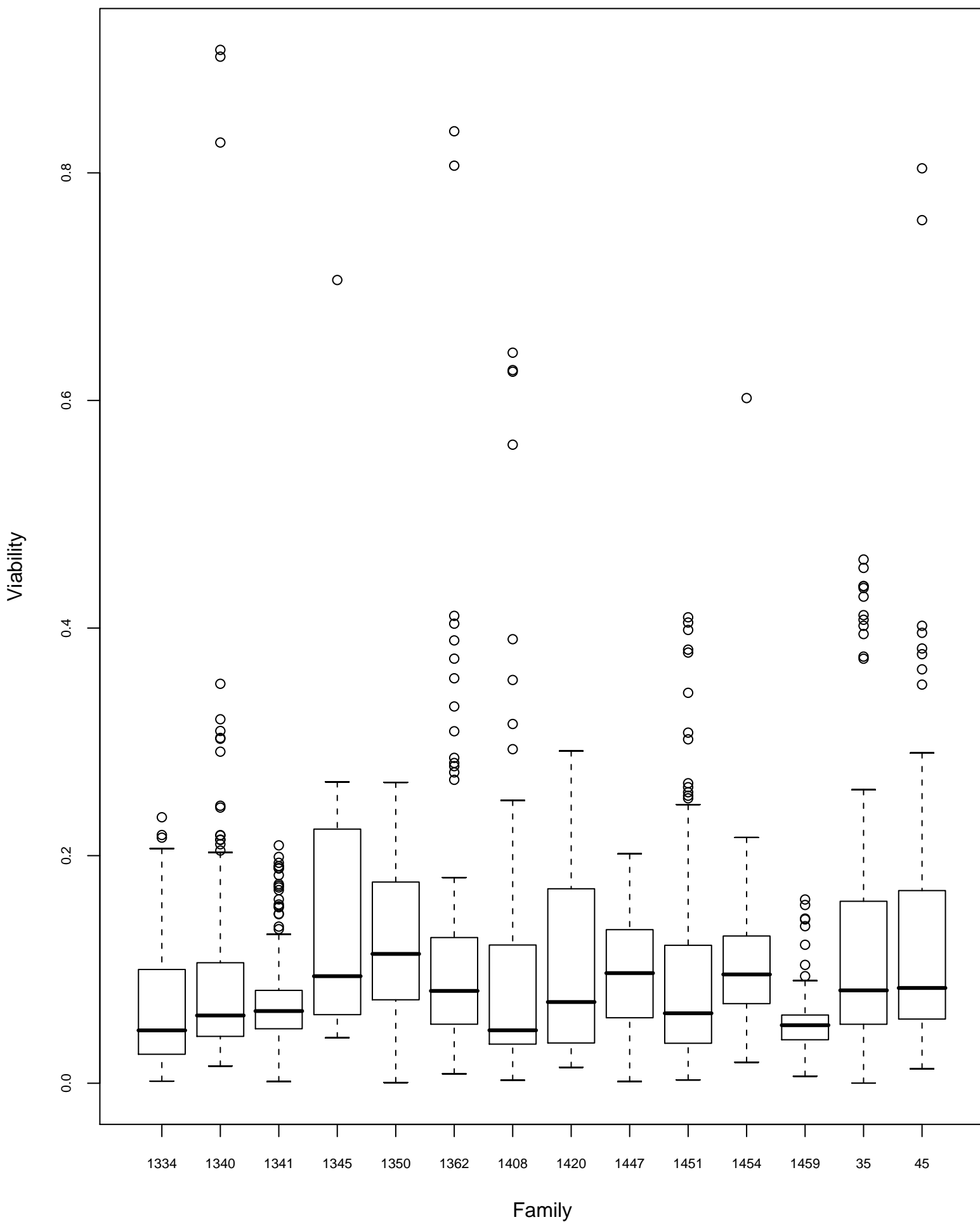
Drug CPT11, dose 4e-06 (mM)



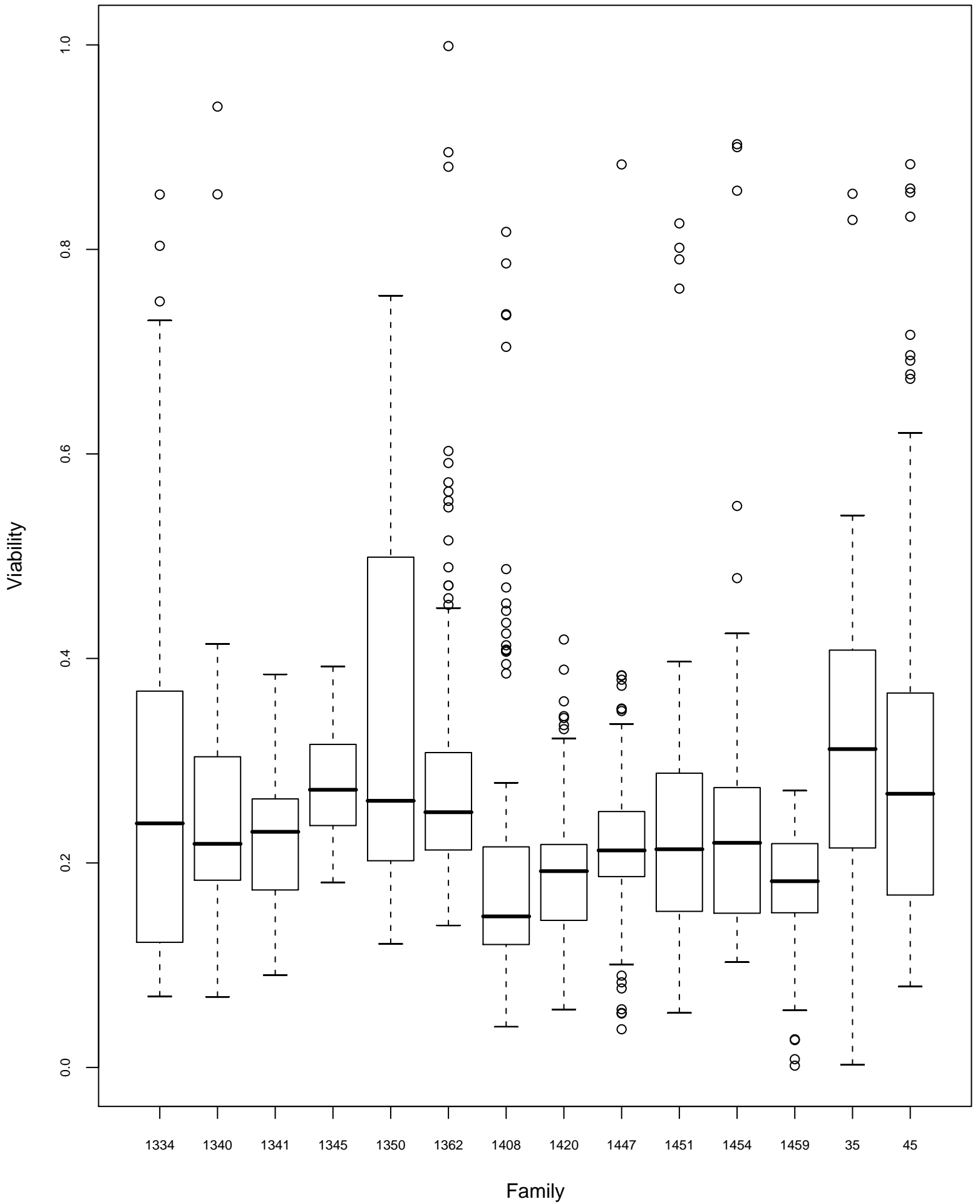
Drug SN38, dose 0.01 (mM)



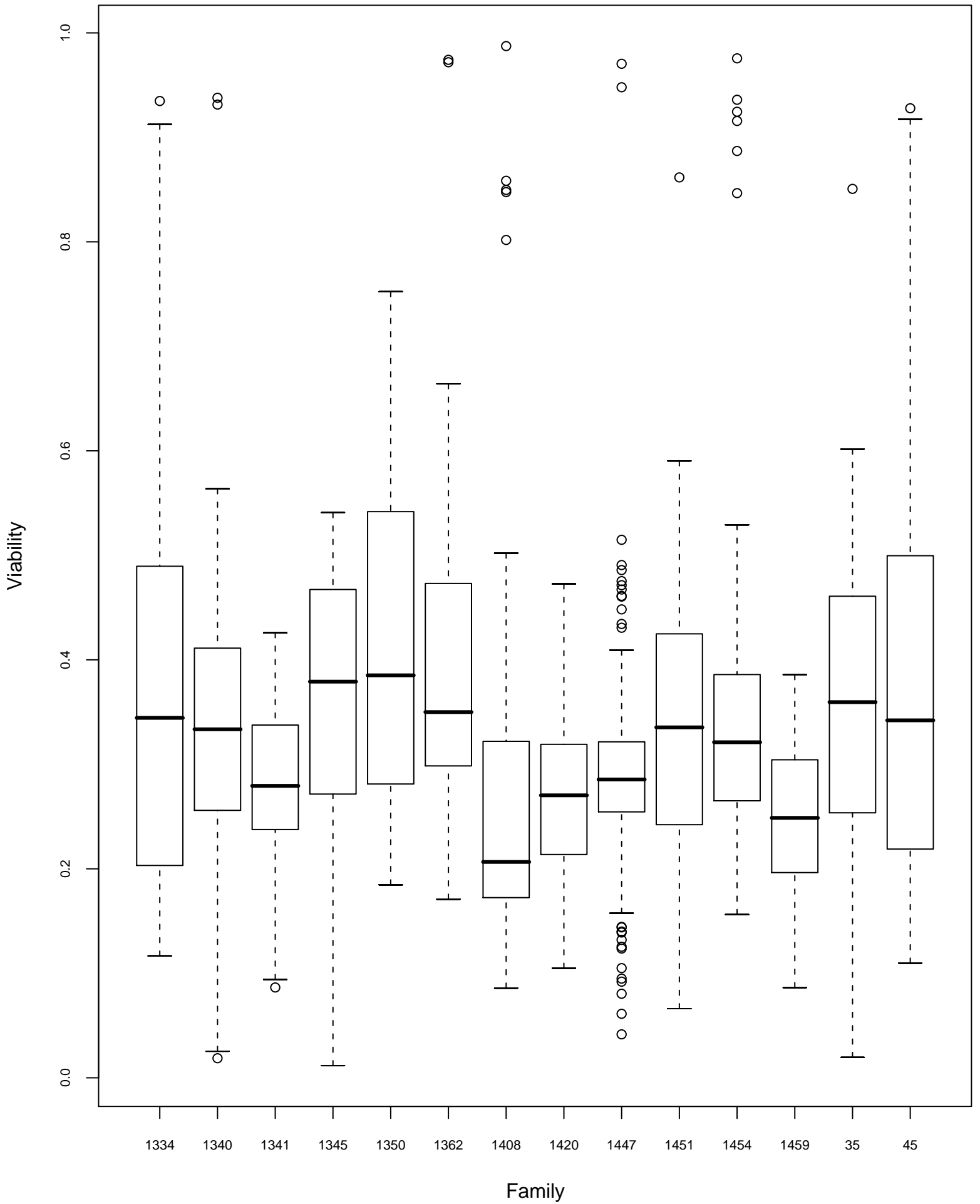
Drug SN38, dose 0.002 (mM)



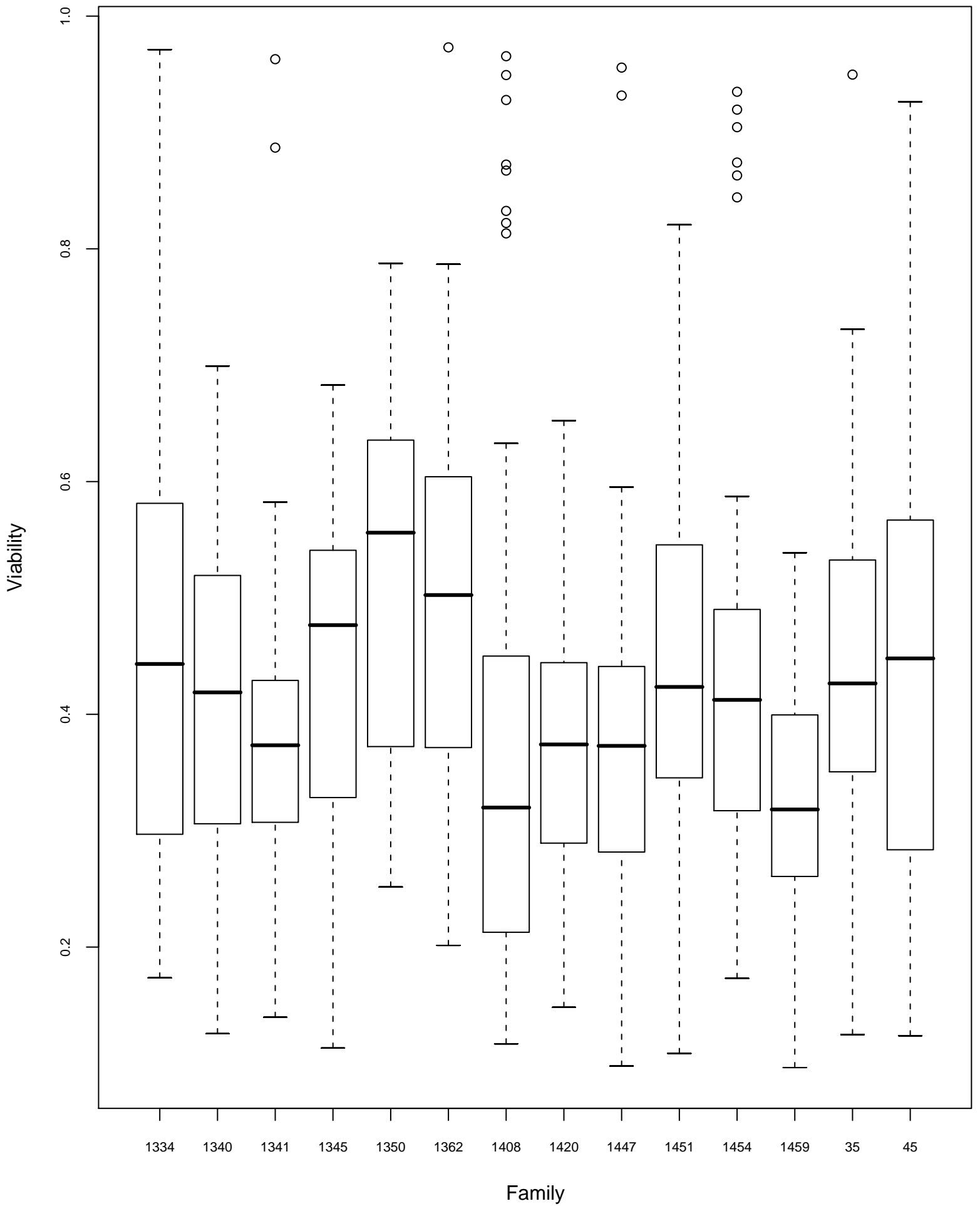
Drug SN38, dose 8e-05 (mM)



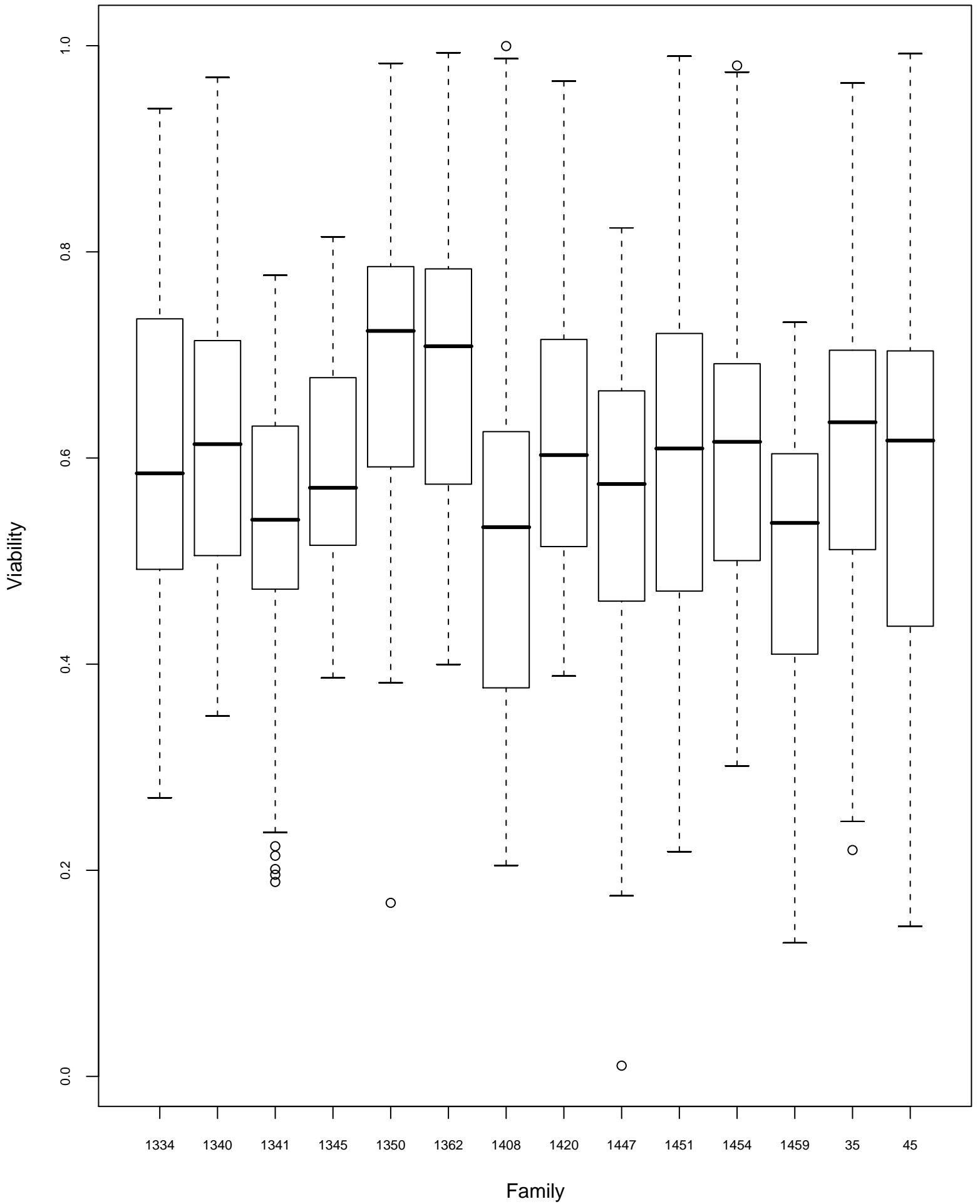
Drug SN38, dose 8e-06 (mM)



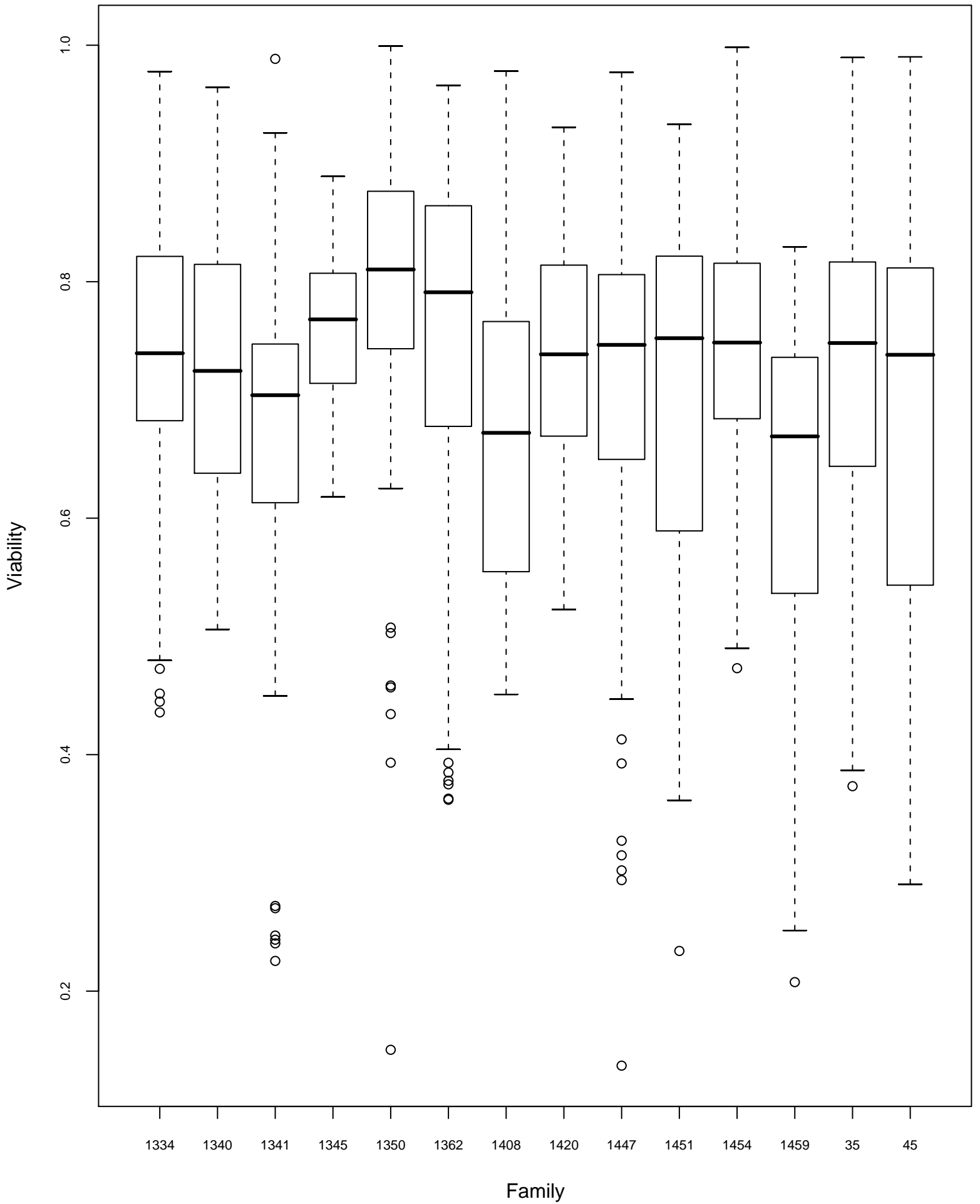
Drug SN38, dose 5e-06 (mM)



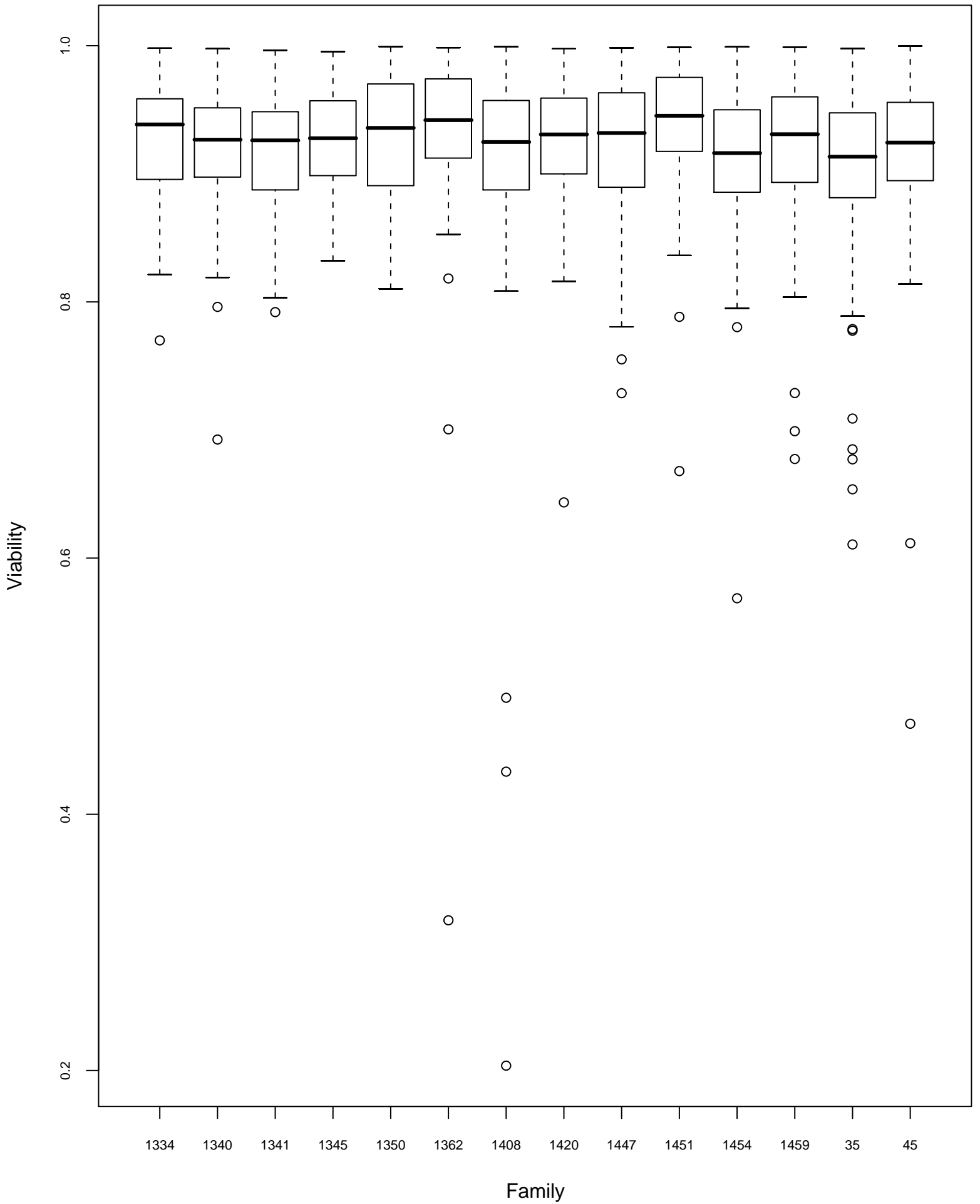
Drug SN38, dose 3.01e-06 (mM)



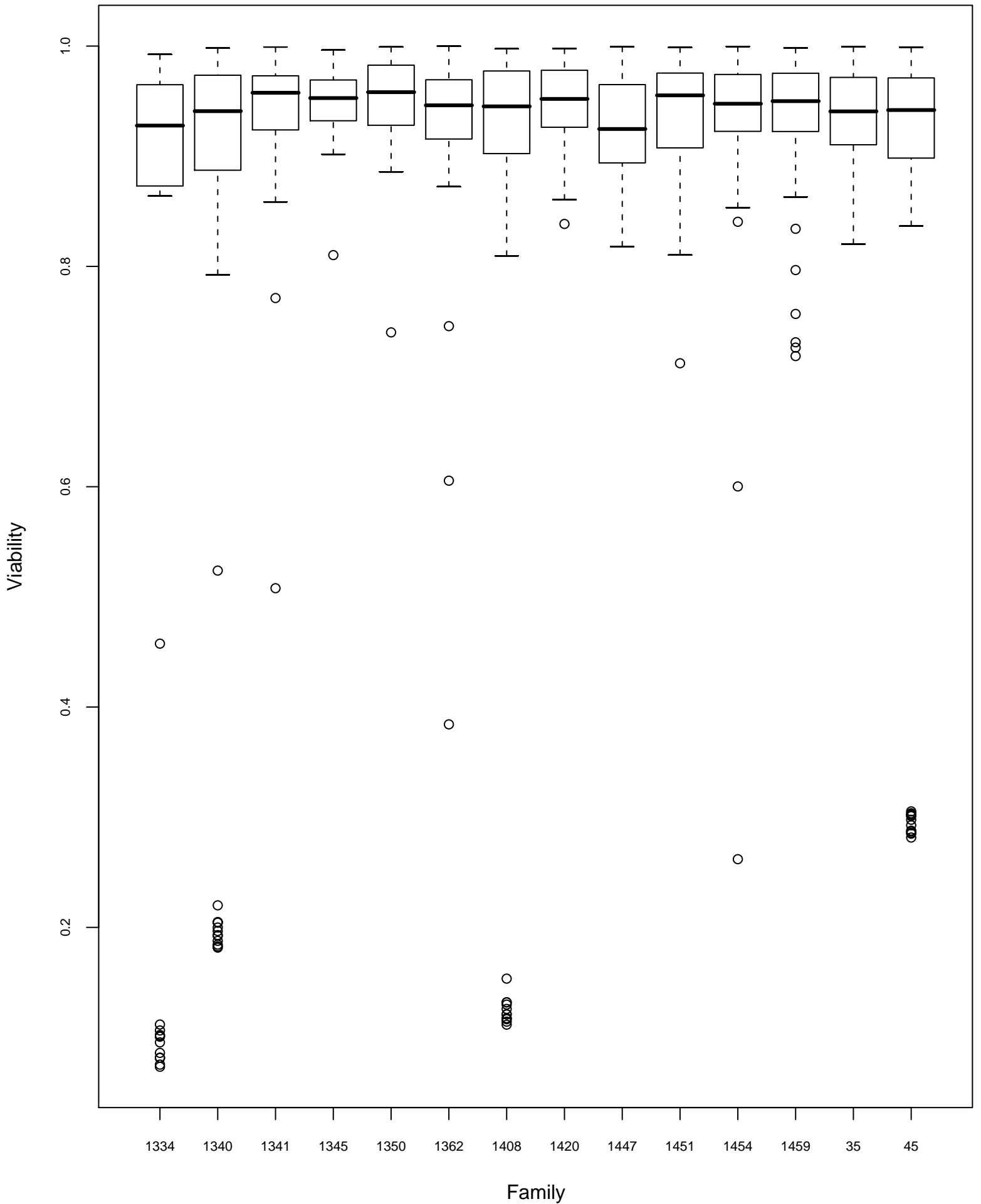
Drug SN38, dose 2e-06 (mM)



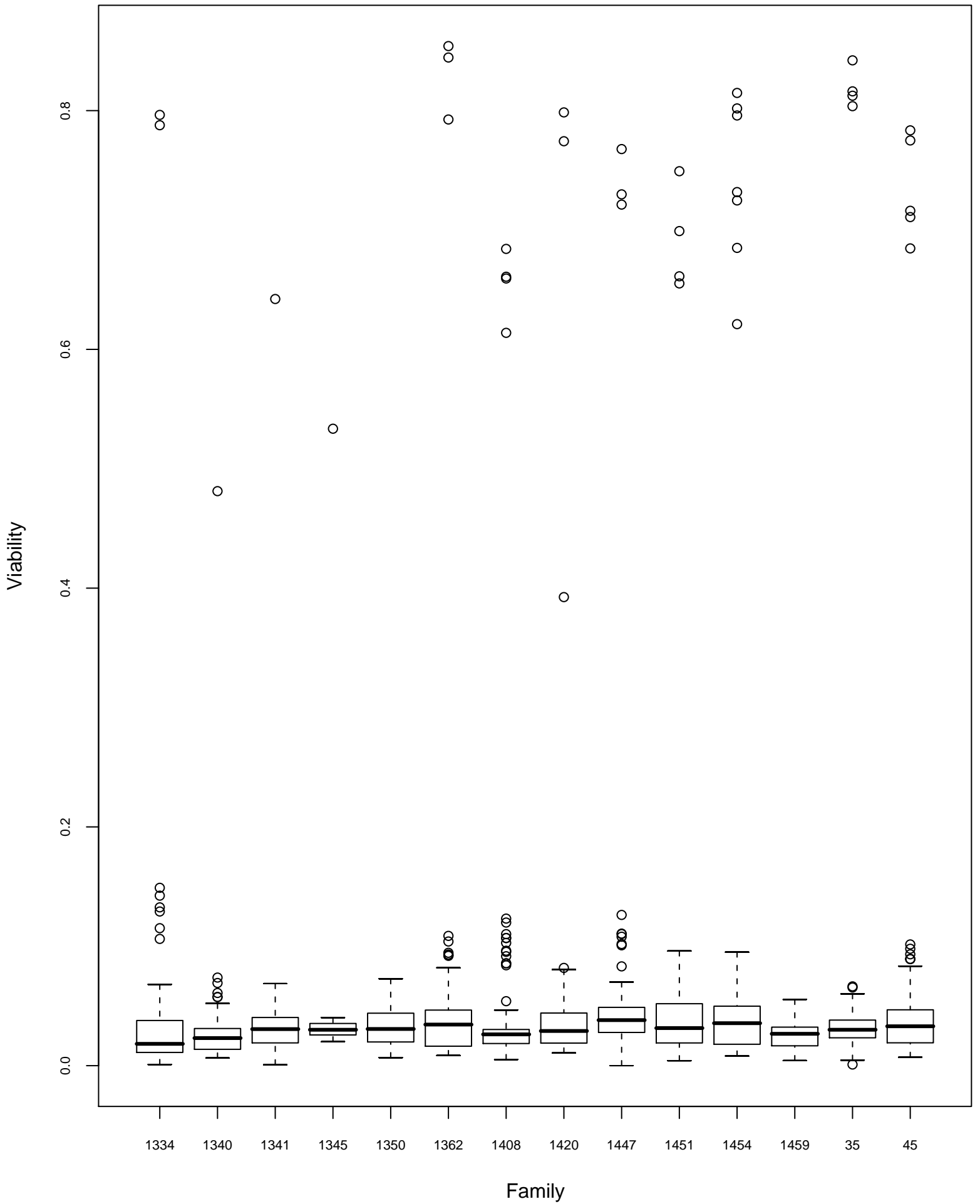
Drug SN38, dose 1e-07 (mM)



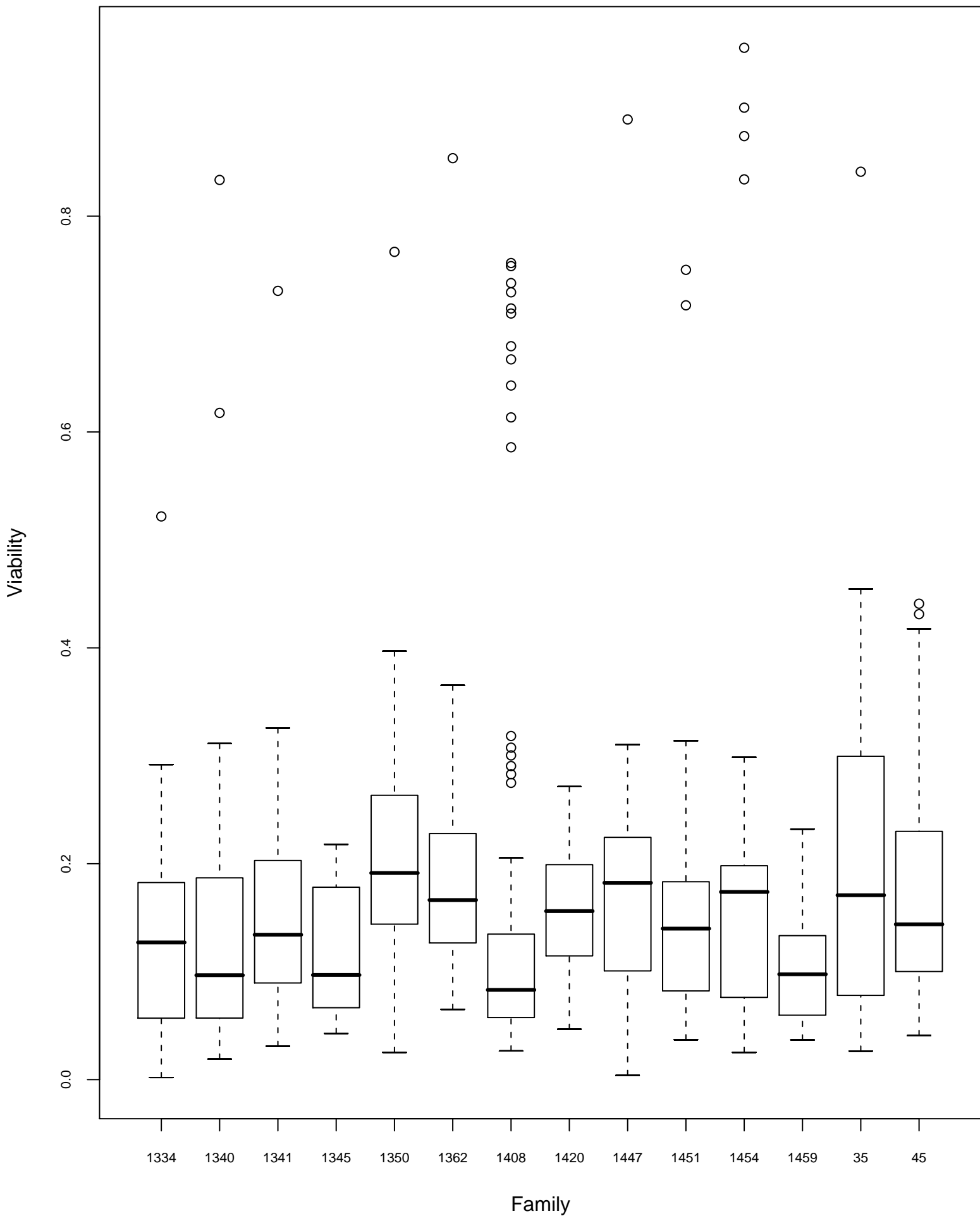
Drug SN38, dose 1e-08 (mM)



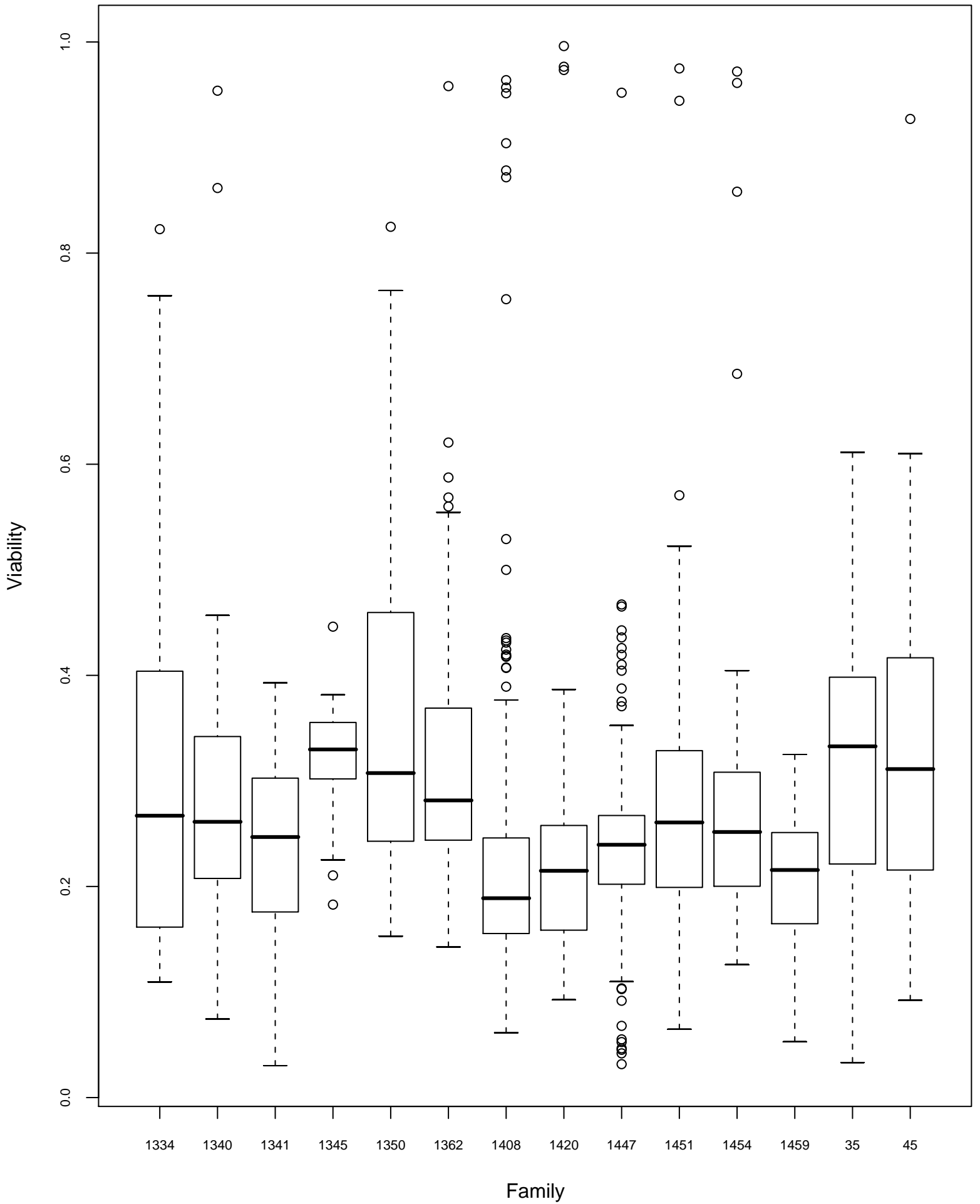
Drug TPT, dose 0.01 (mM)



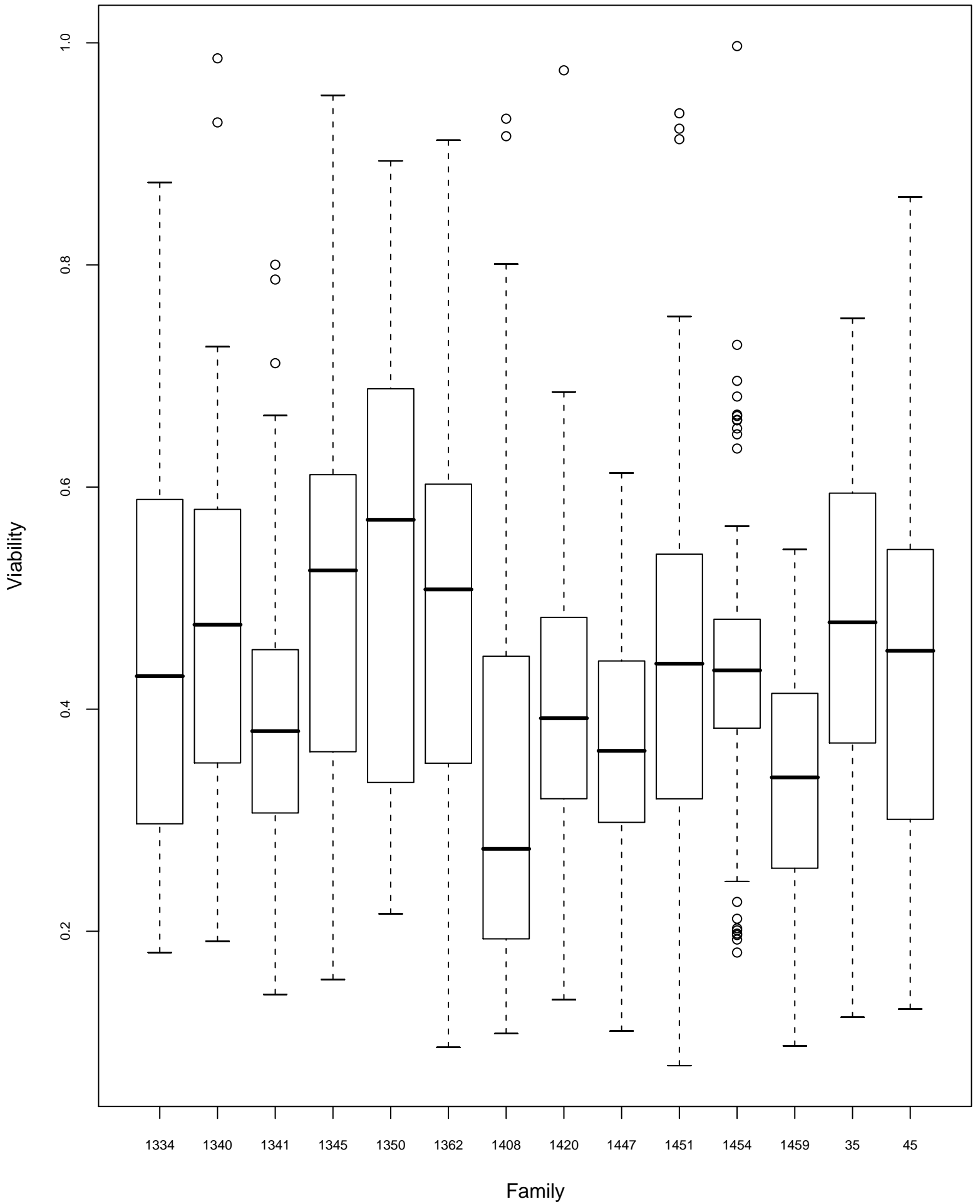
Drug TPT, dose 0.002 (mM)



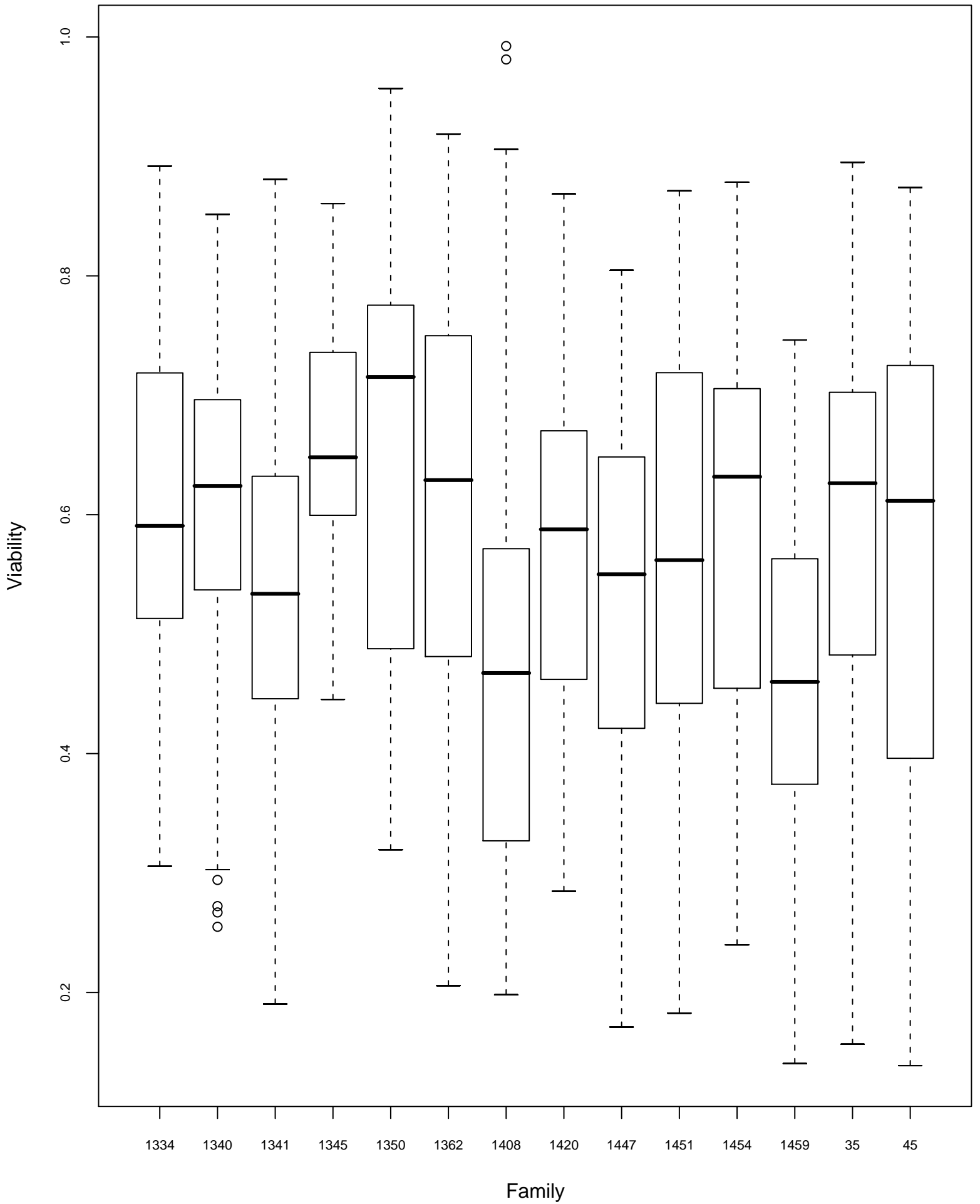
Drug TPT, dose 8e-05 (mM)



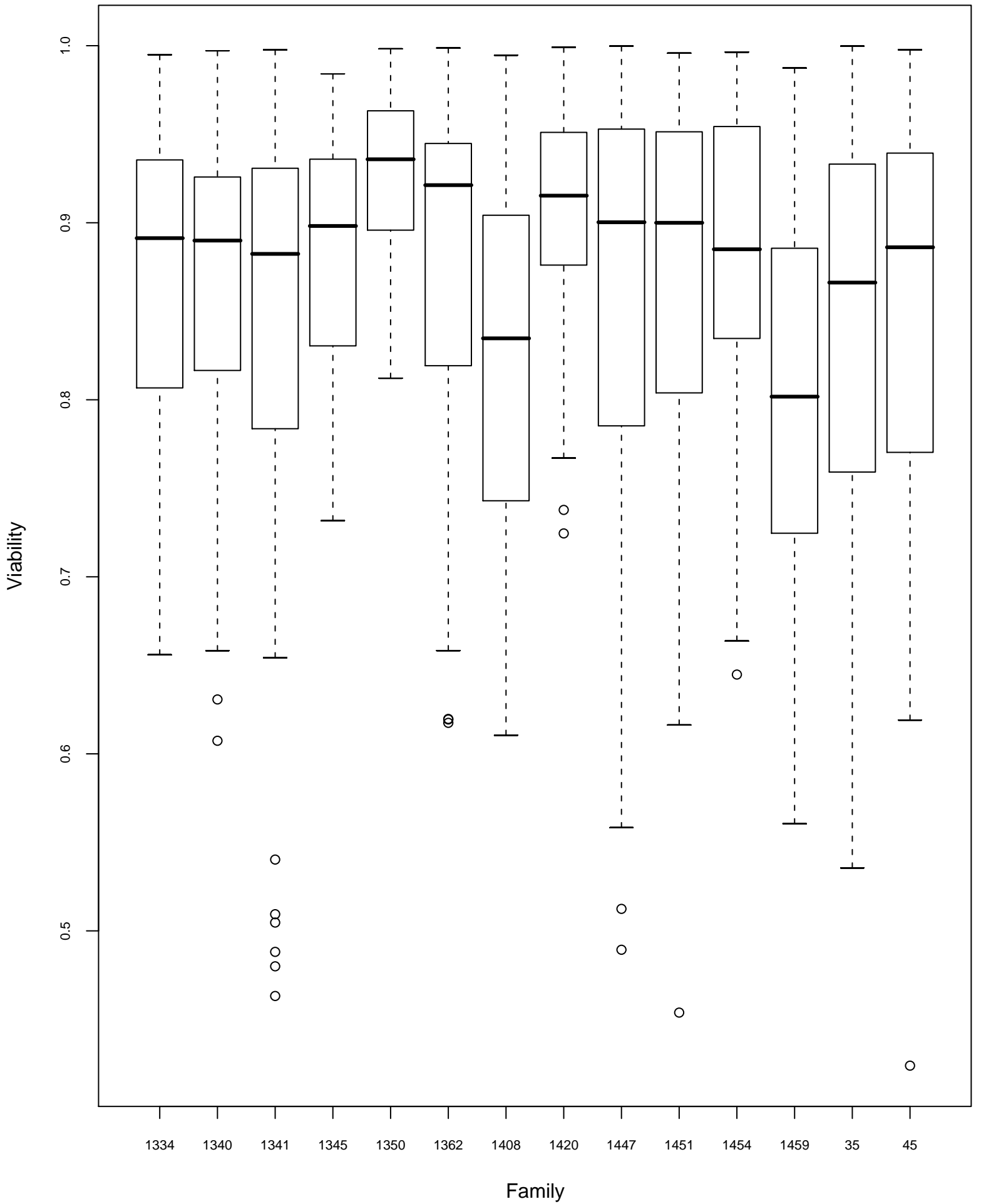
Drug TPT, dose 2.5e-05 (mM)



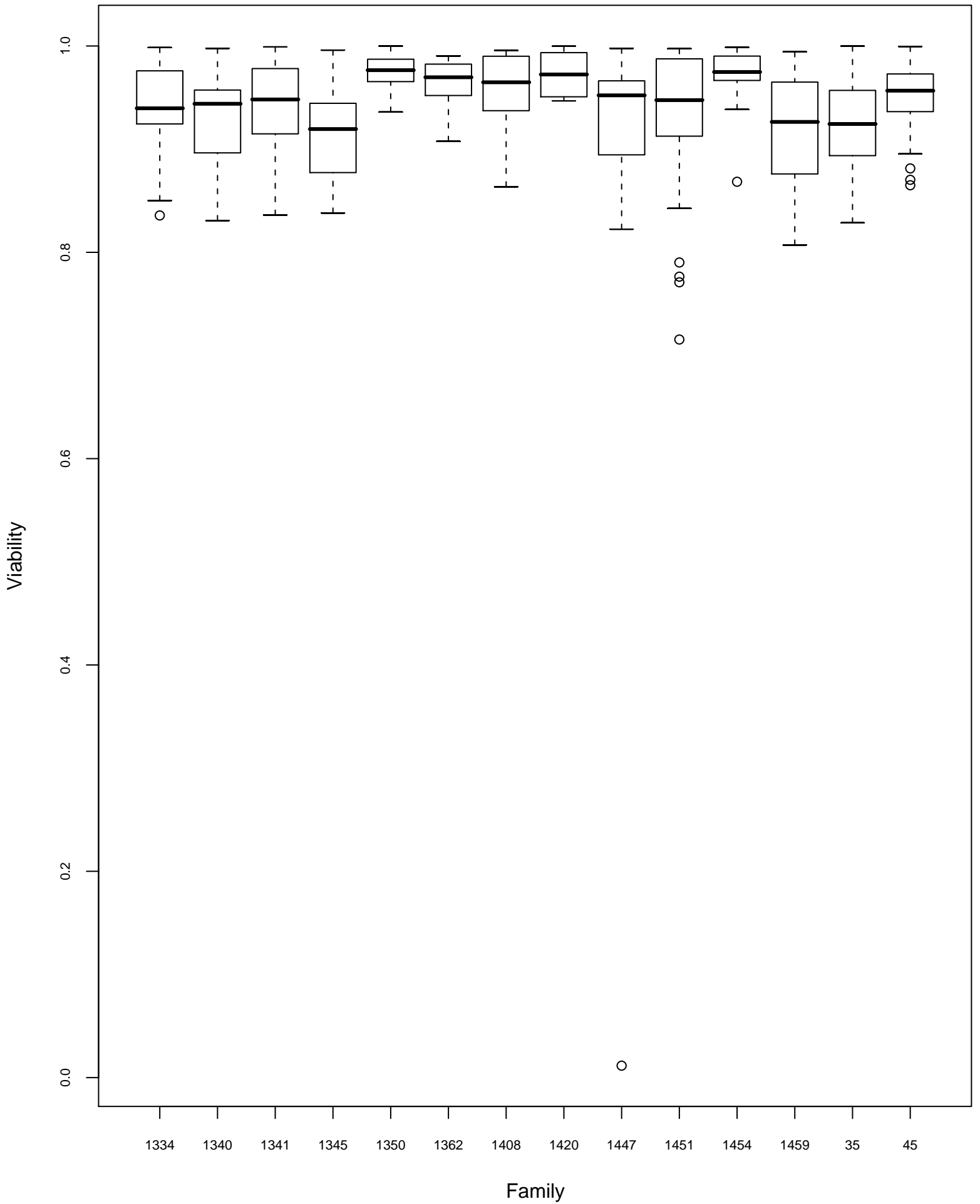
Drug TPT, dose 1.5e-05 (mM)



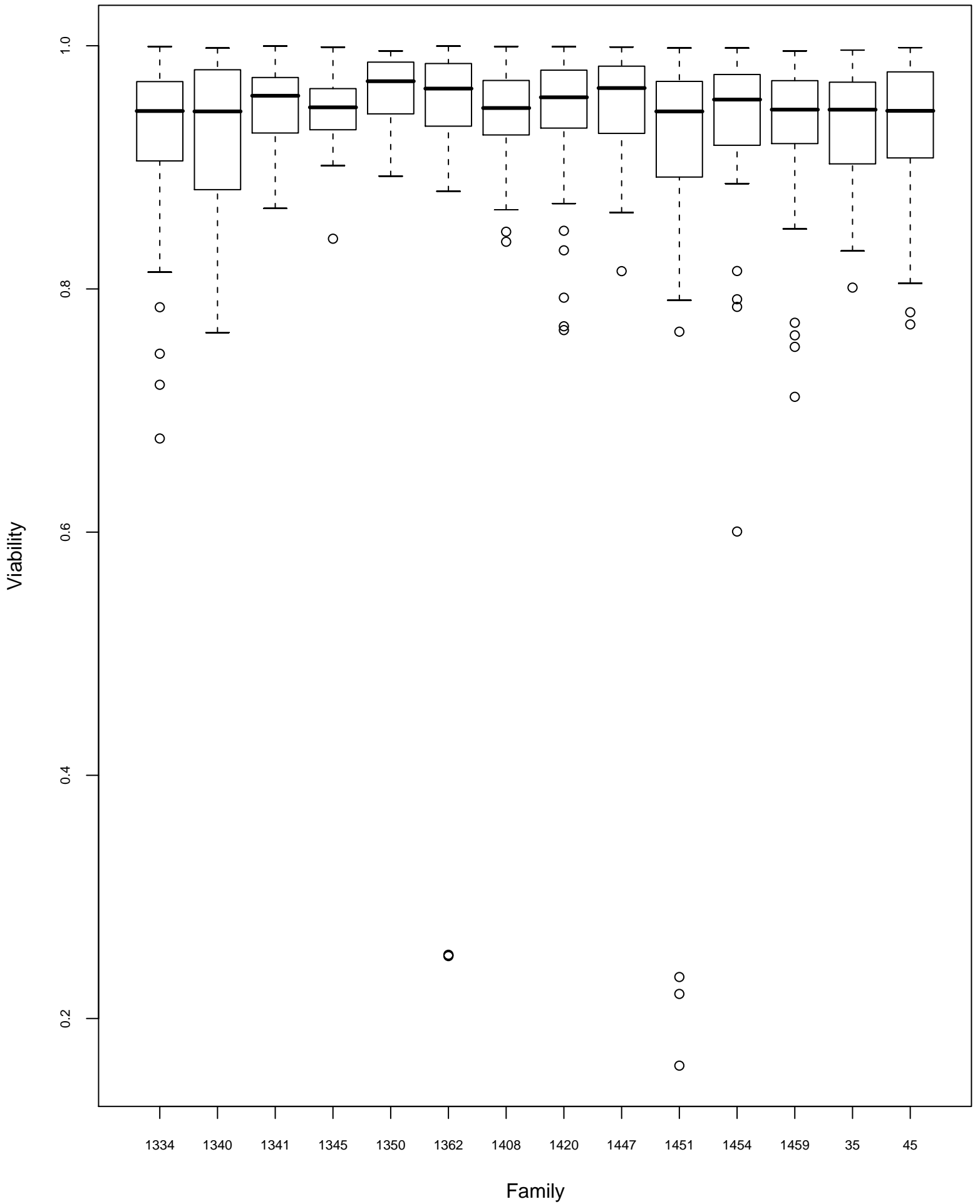
Drug TPT, dose 8e-06 (mM)



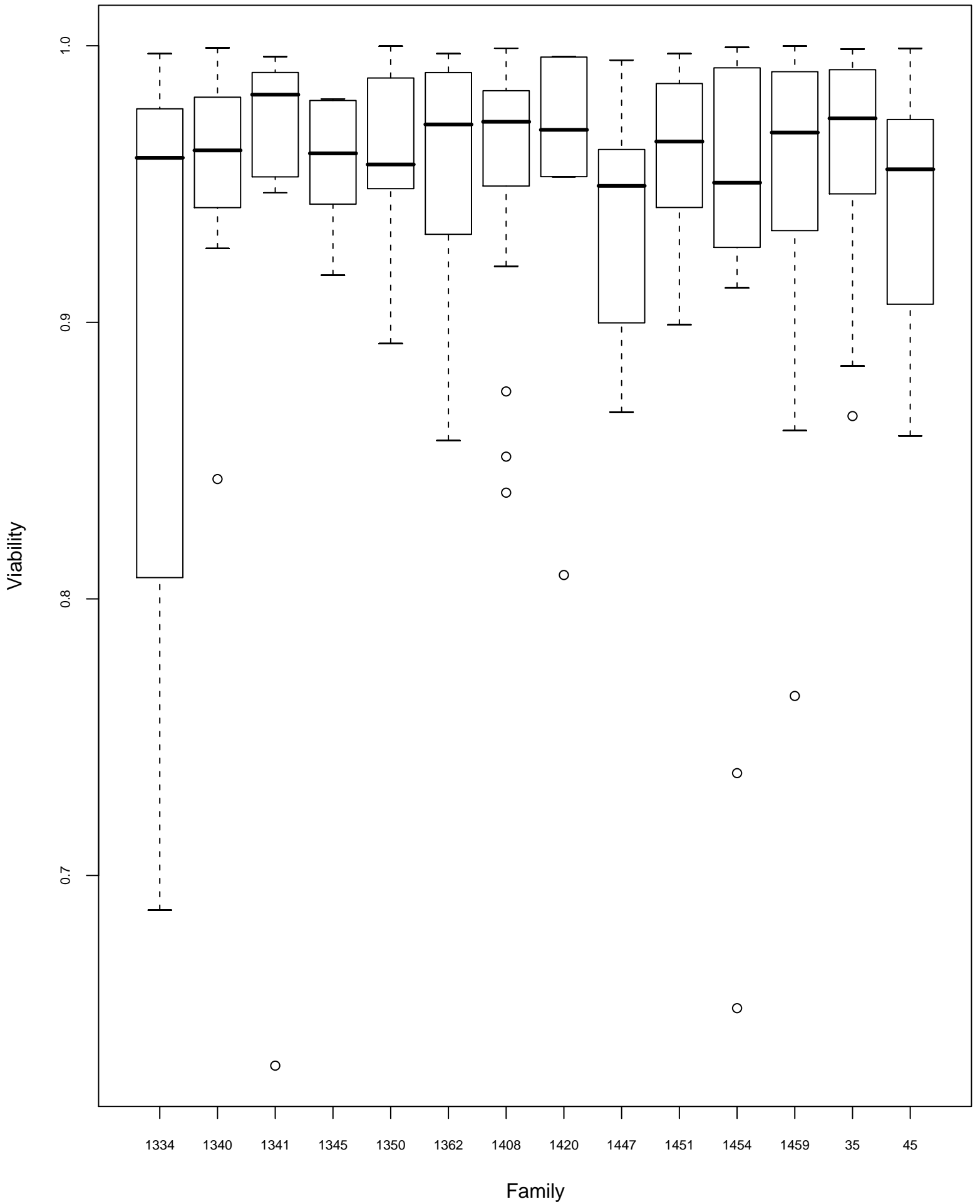
Drug TPT, dose 3.01e-06 (mM)



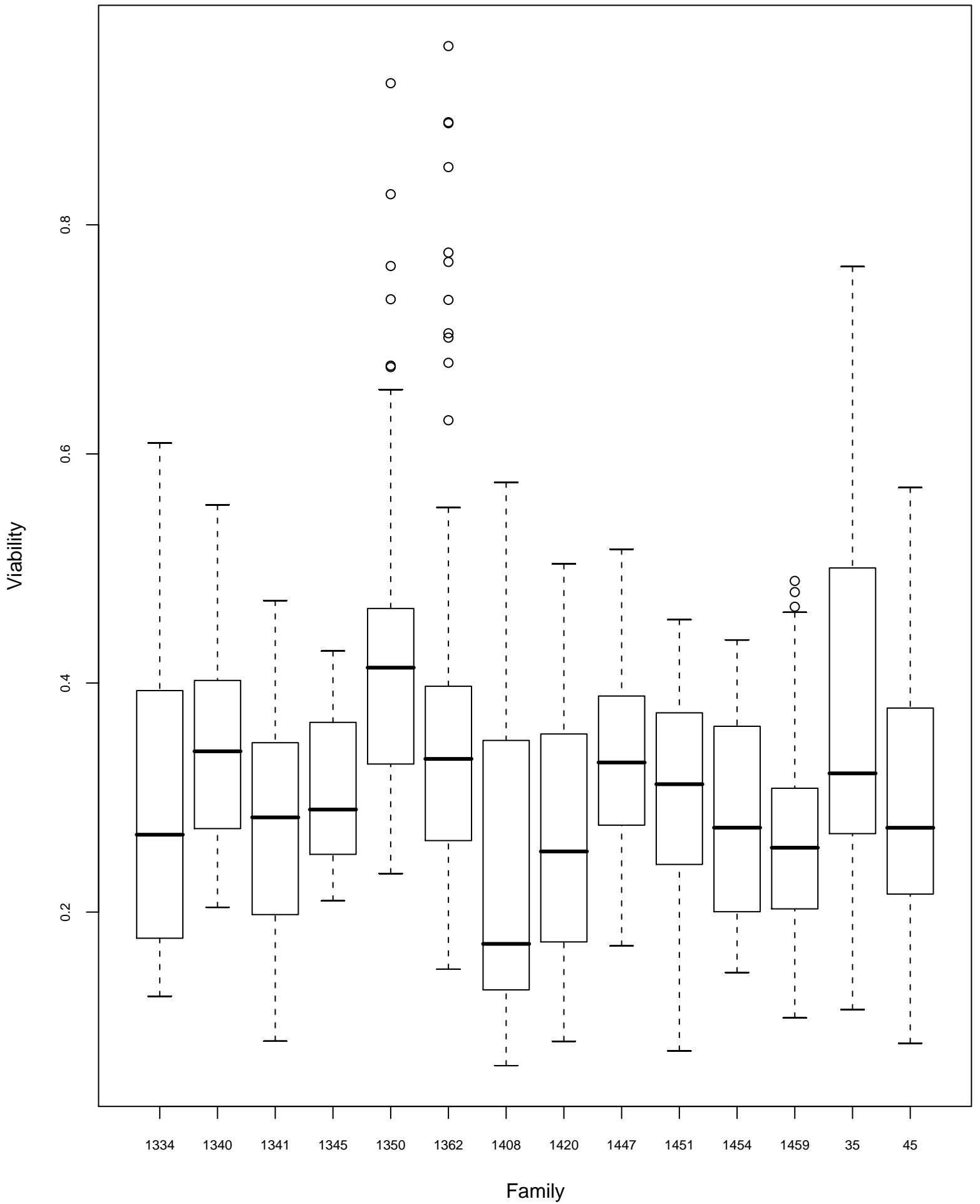
Drug TPT, dose 1e-07 (mM)



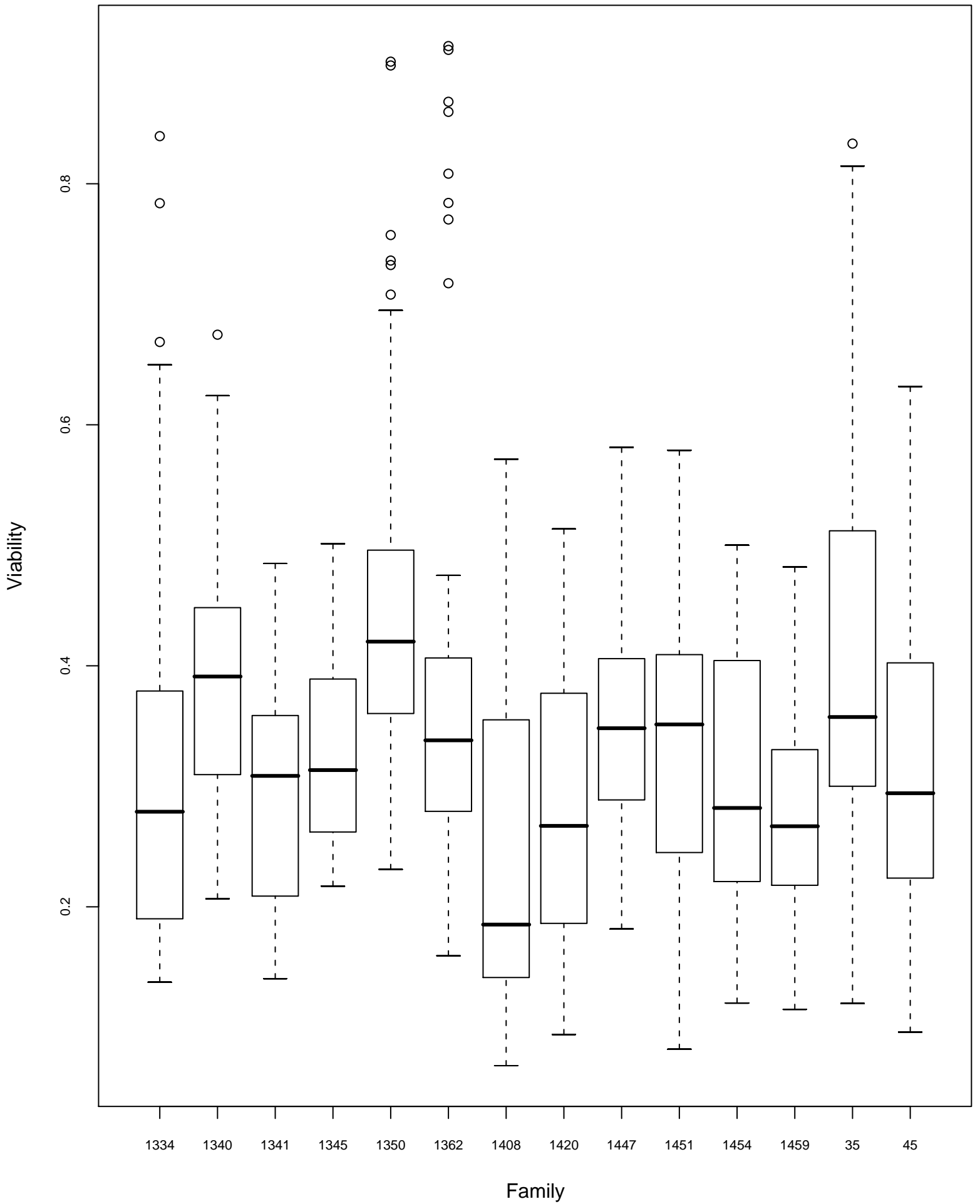
Drug TPT, dose 1e-08 (mM)



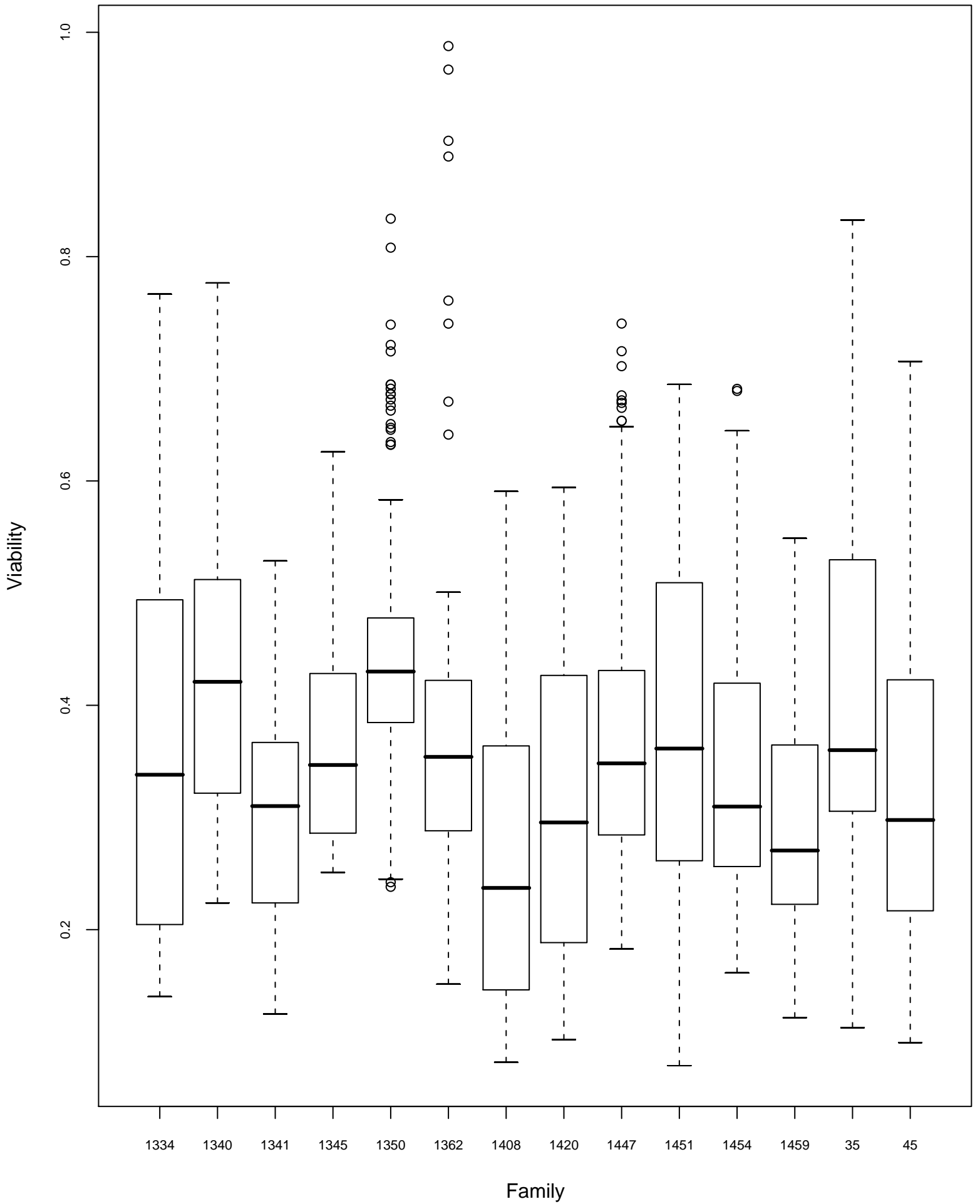
Drug CICPT, dose 10 (mM)



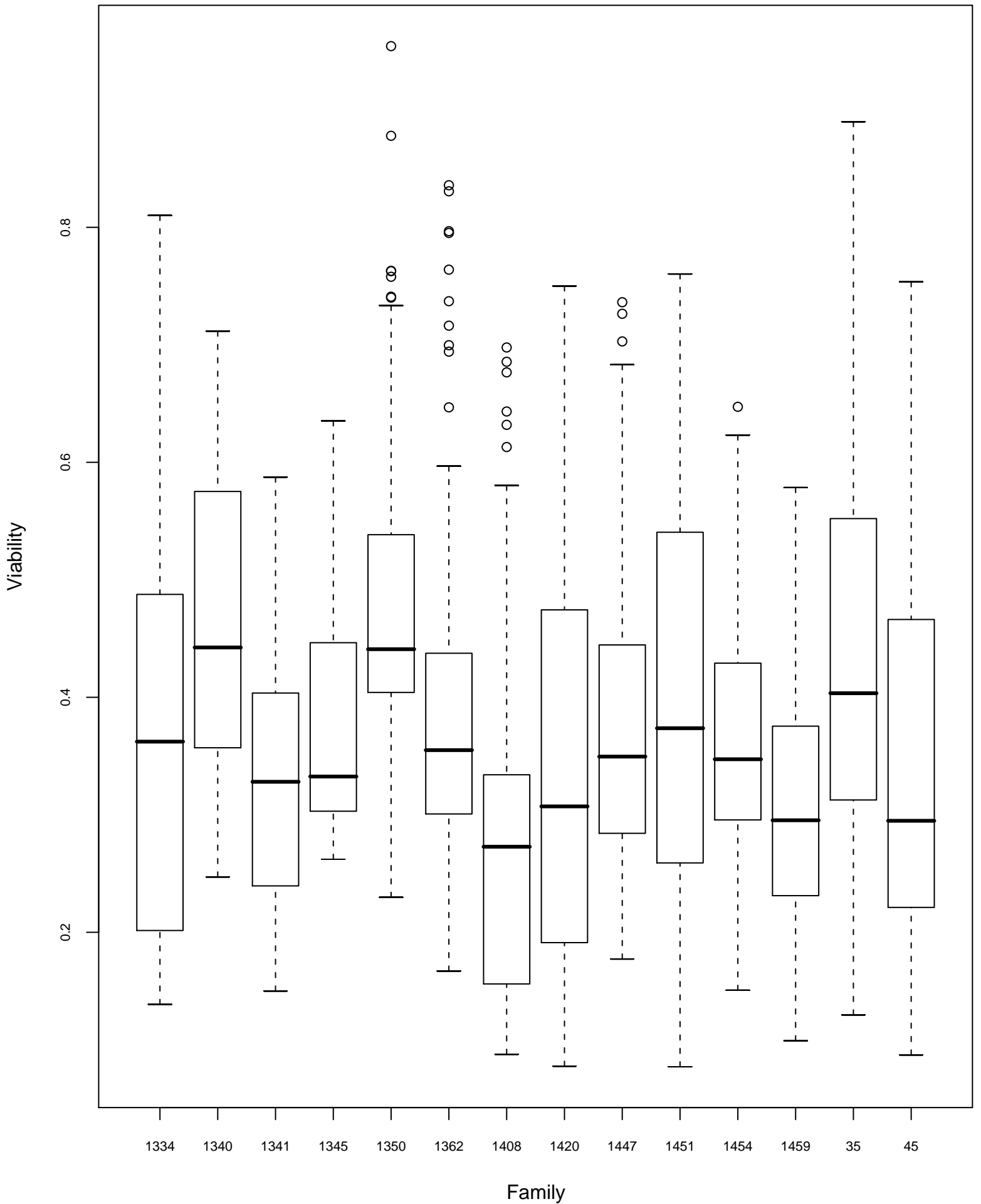
Drug CICPT, dose 8 (mM)



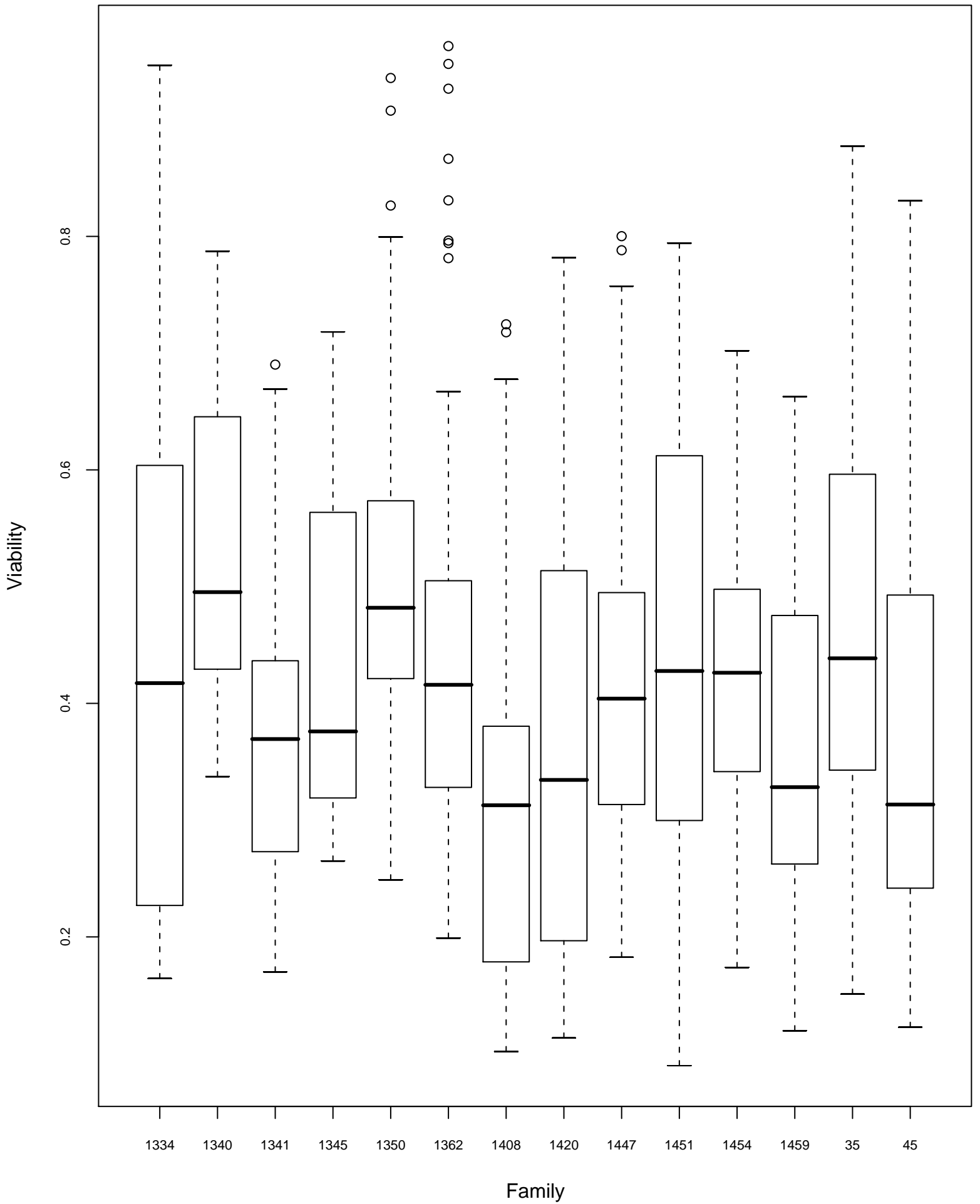
Drug CICPT, dose 5 (mM)



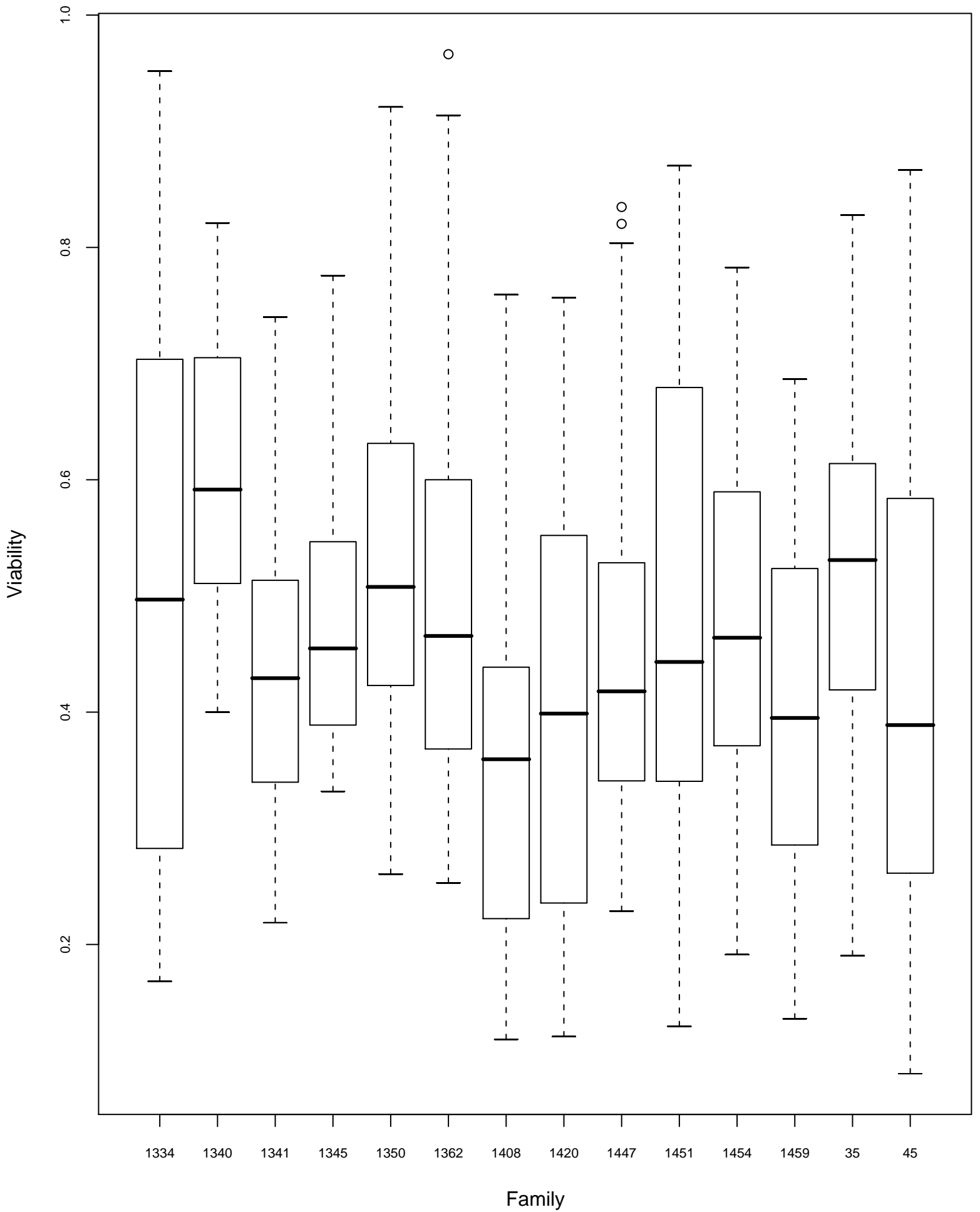
Drug CICPT, dose 4 (mM)



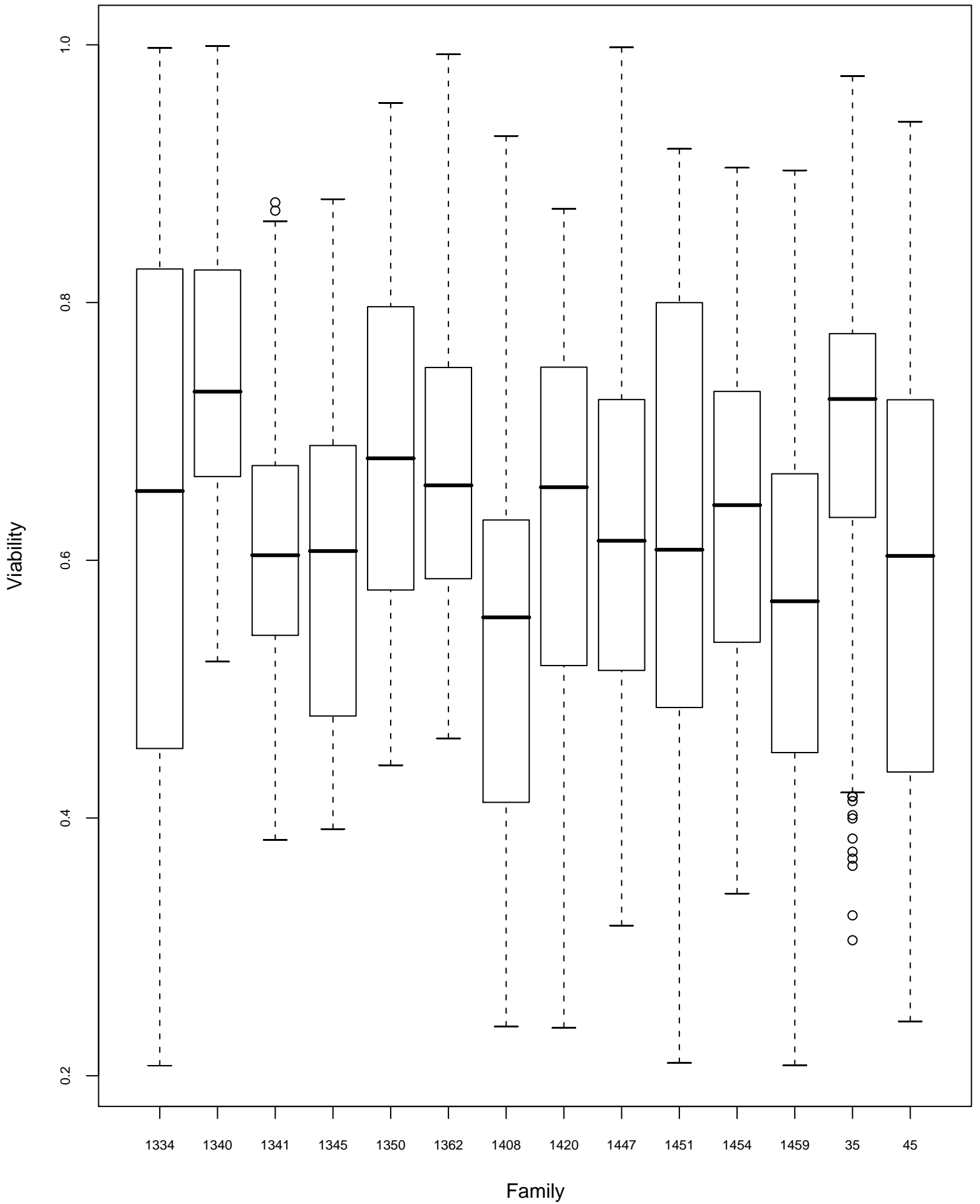
Drug CICPT, dose 3 (mM)



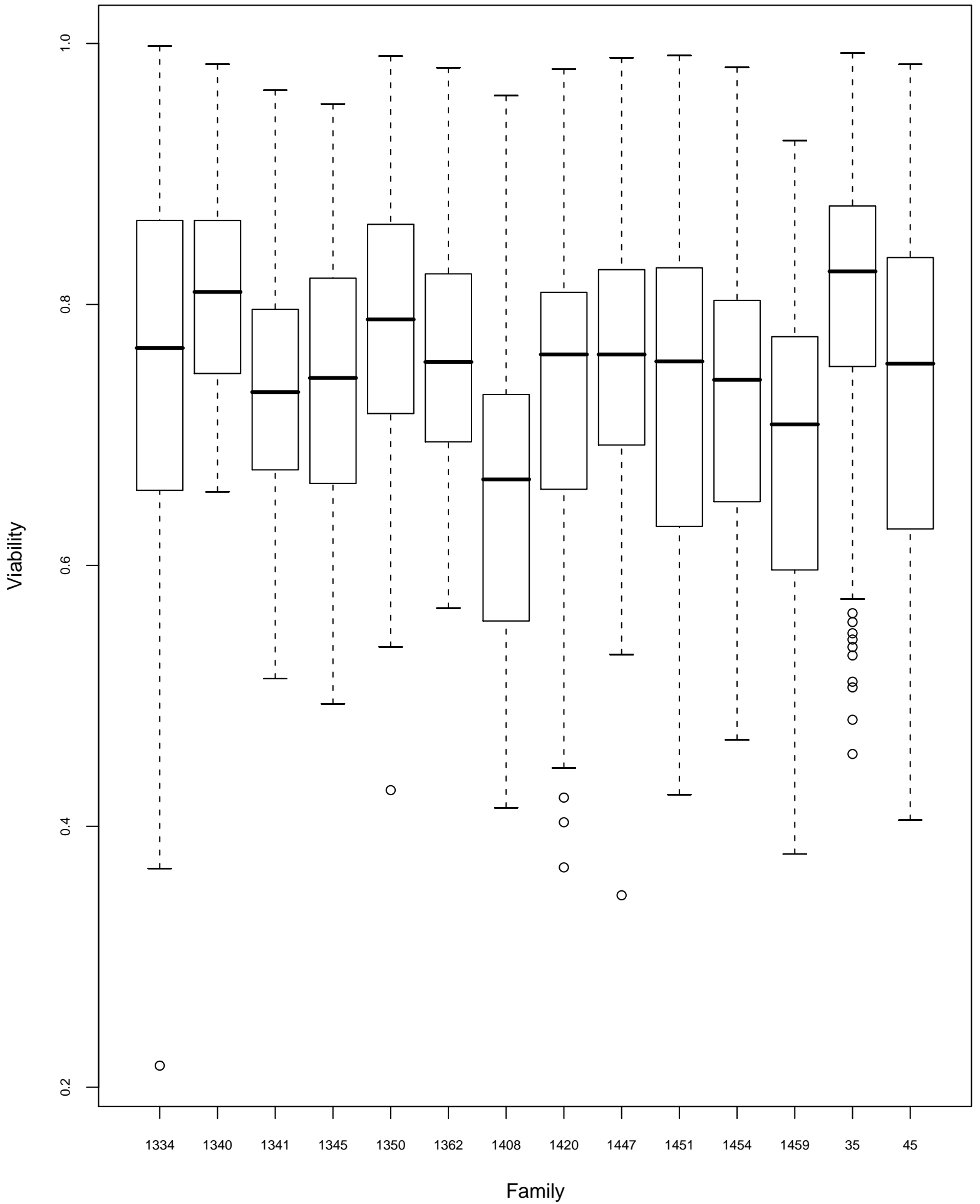
Drug CICPT, dose 2 (mM)



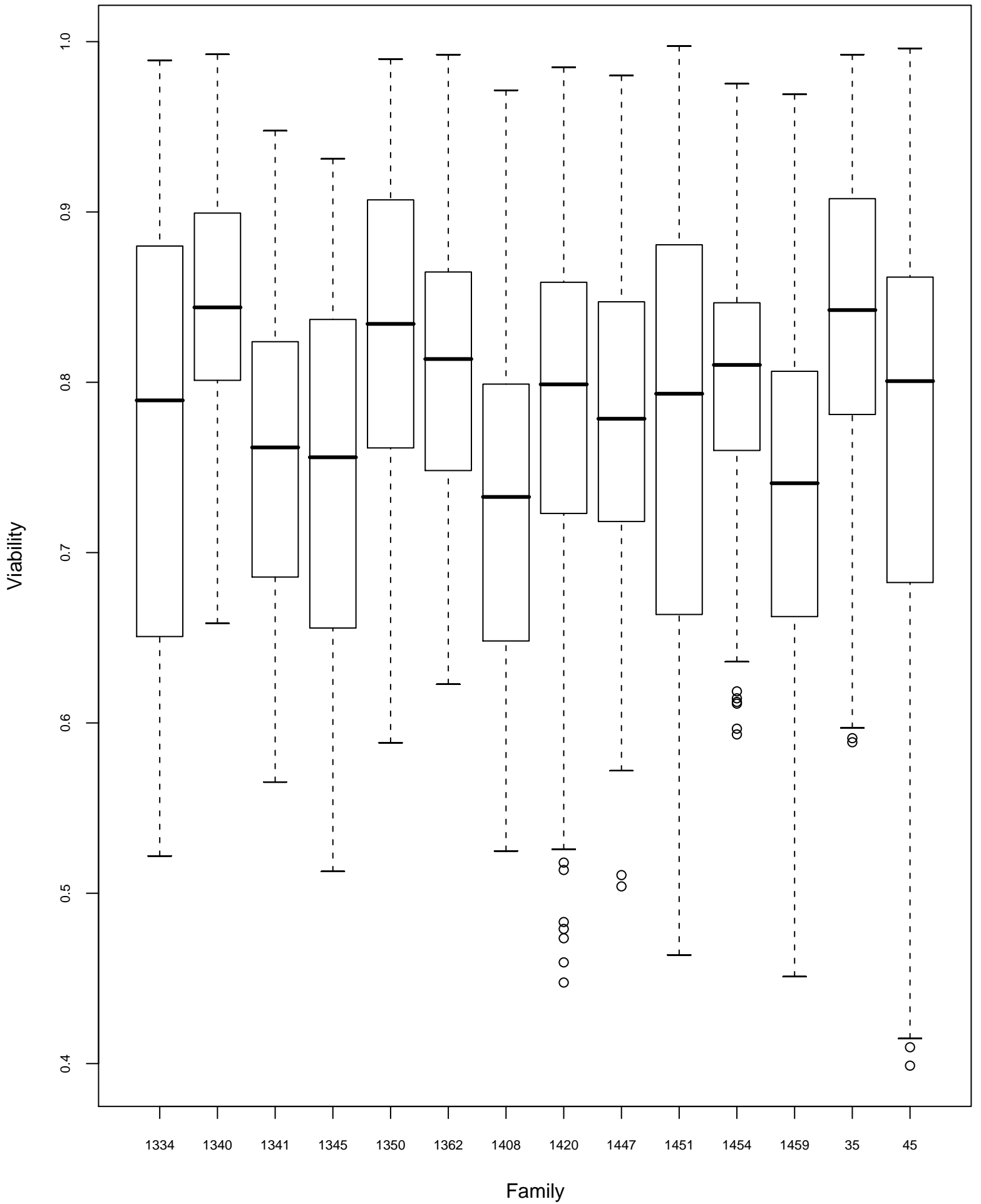
Drug CICPT, dose 1 (mM)



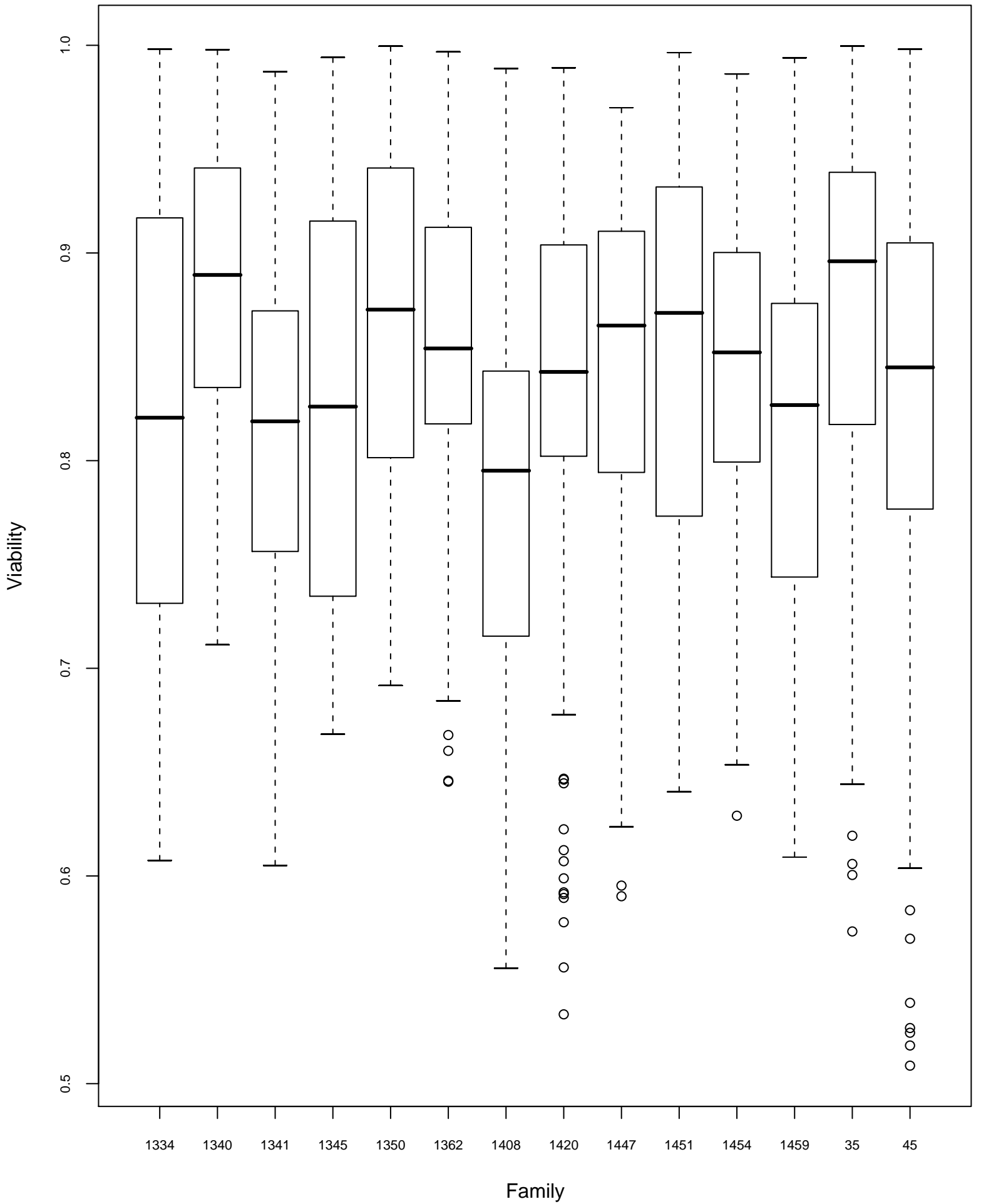
Drug CICPT, dose 0.7 (mM)



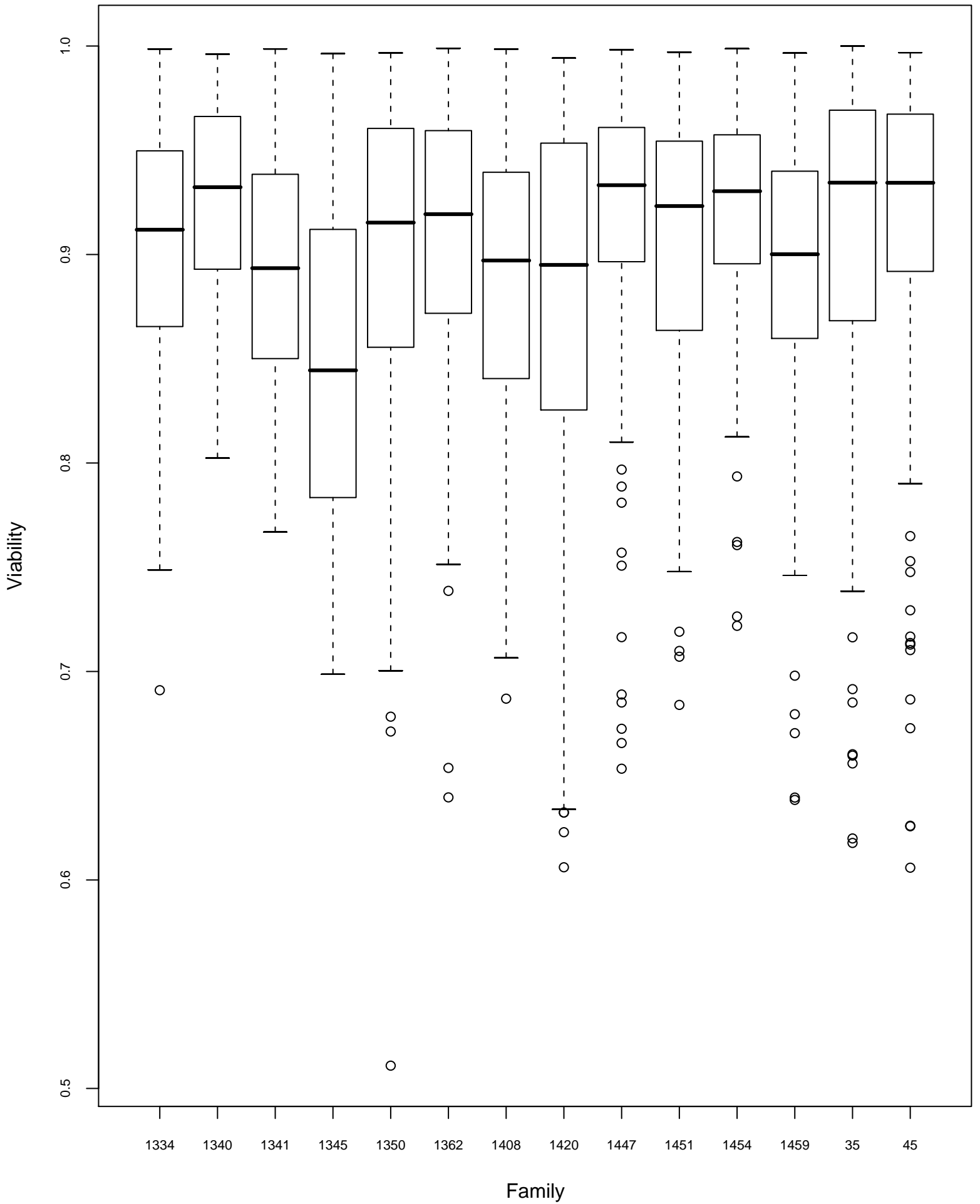
Drug CICPT, dose 0.5 (mM)



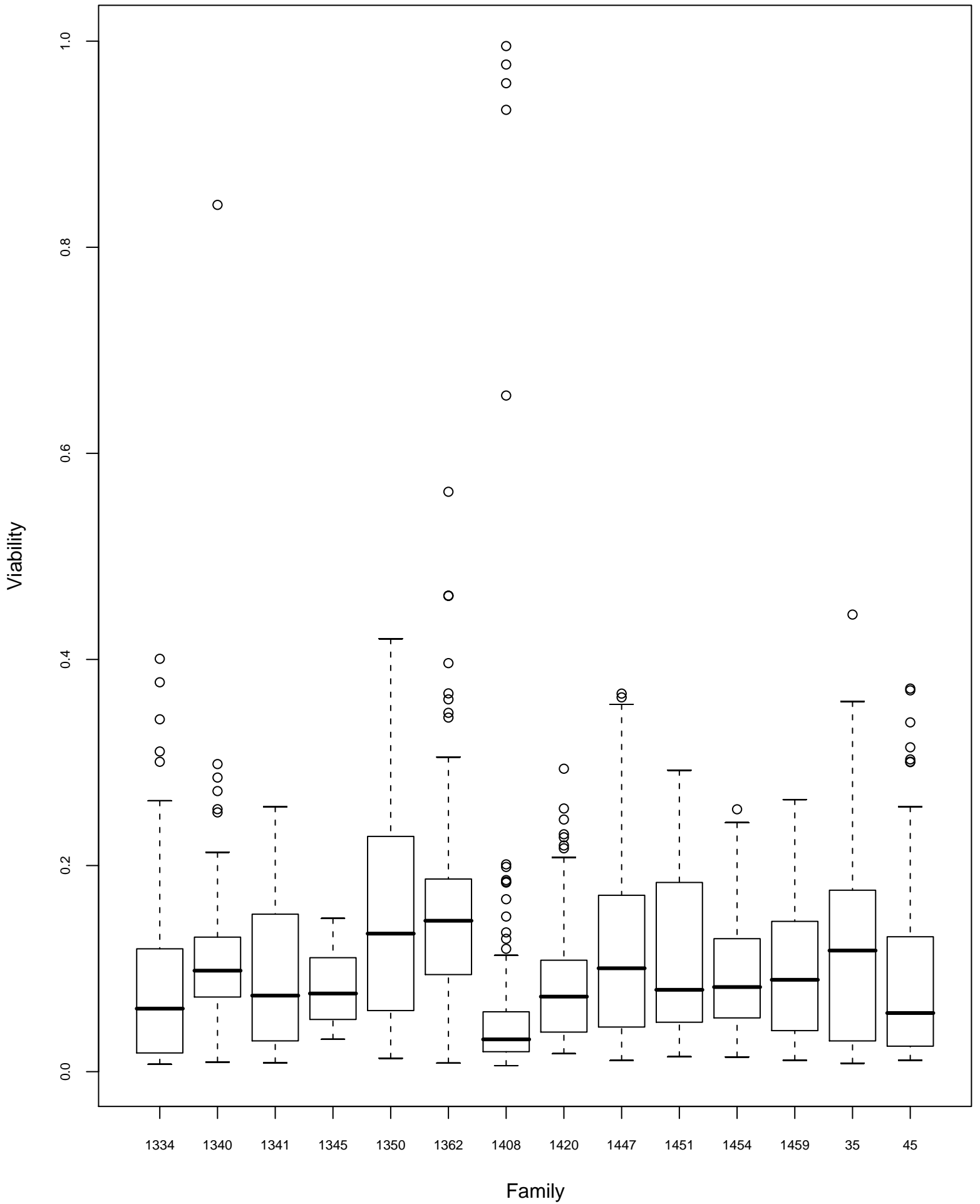
Drug CICPT, dose 0.4 (mM)



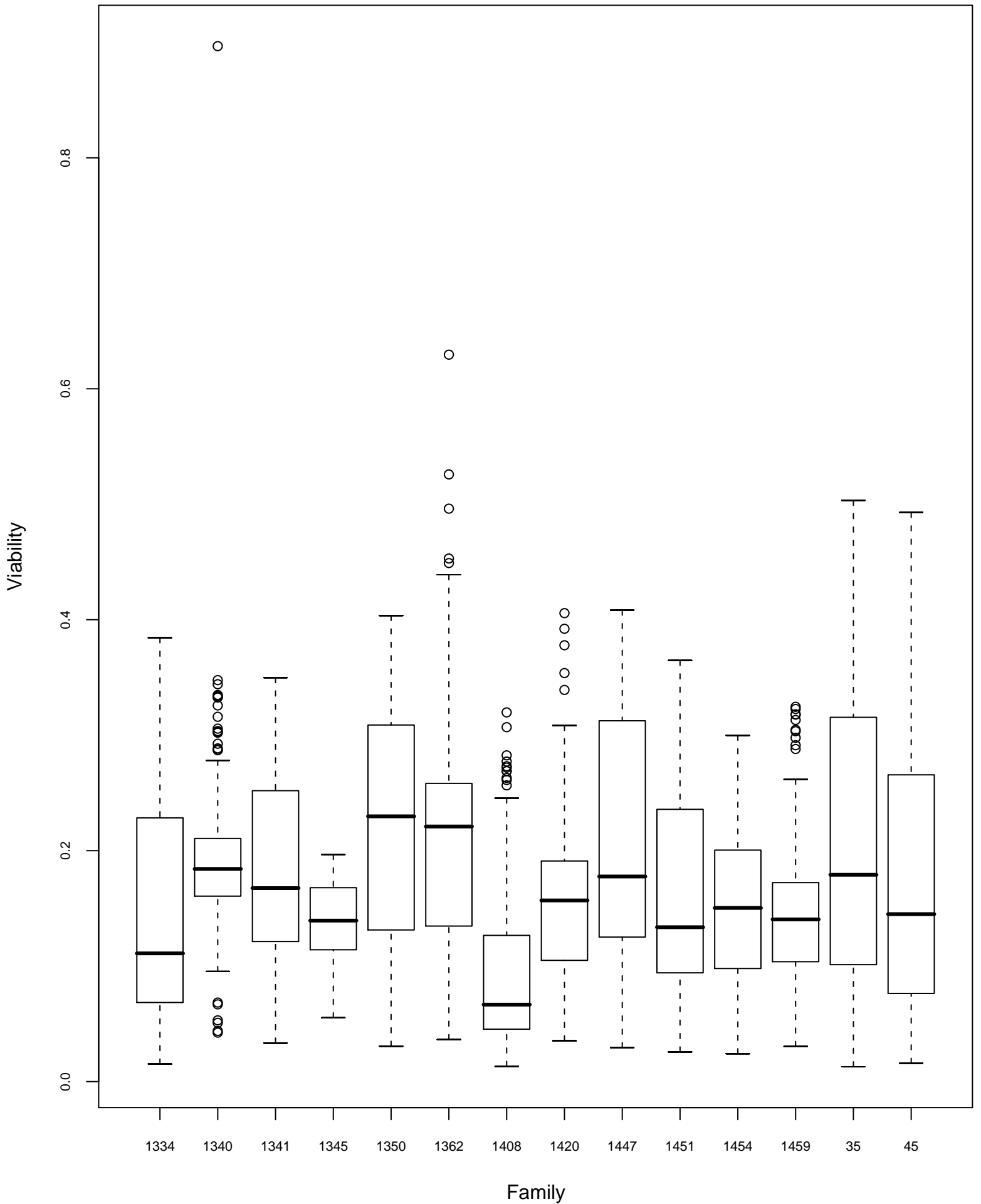
Drug CICPT, dose 0.08 (mM)



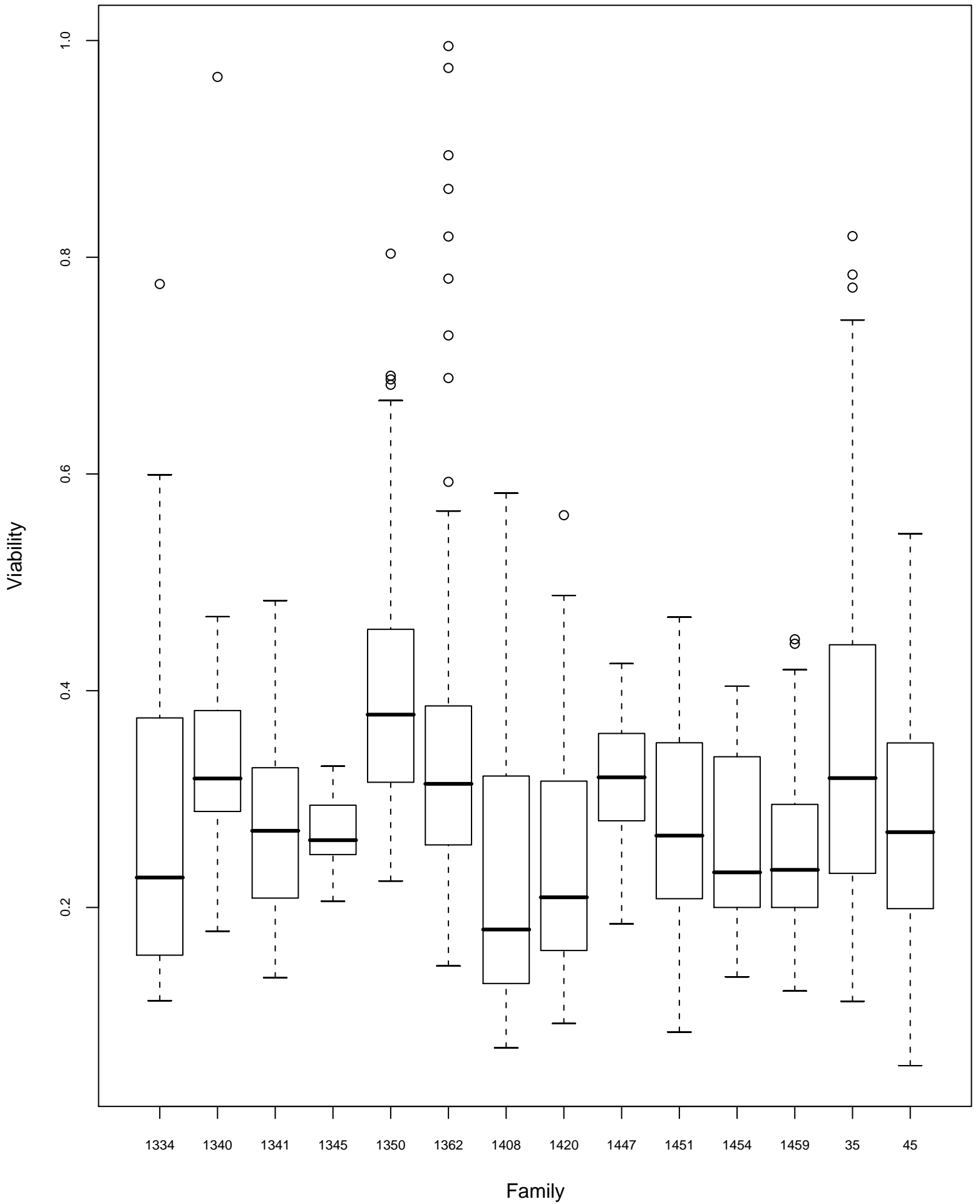
Drug hCPT, dose 10 (mM)



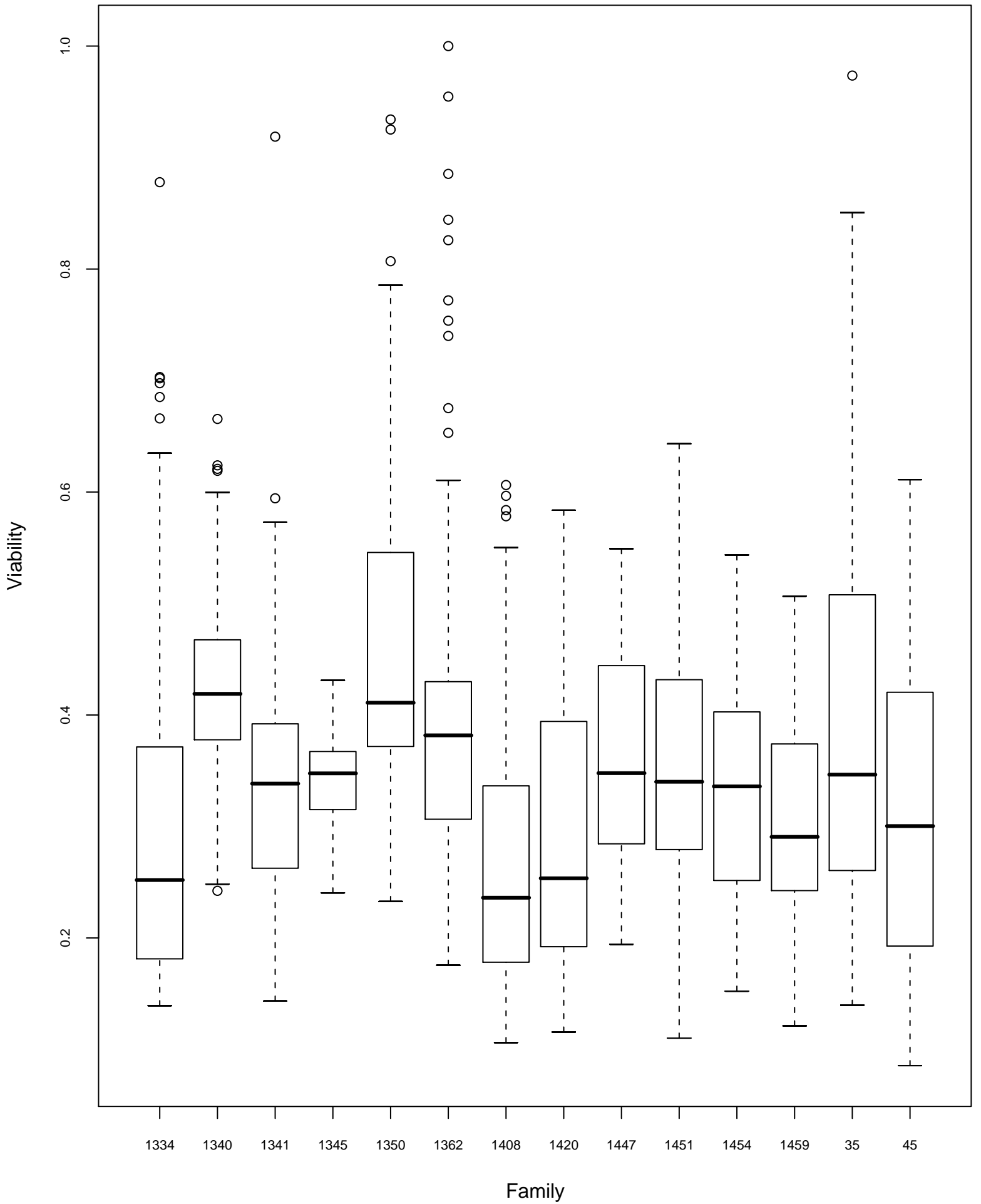
Drug hCPT, dose 2 (mM)



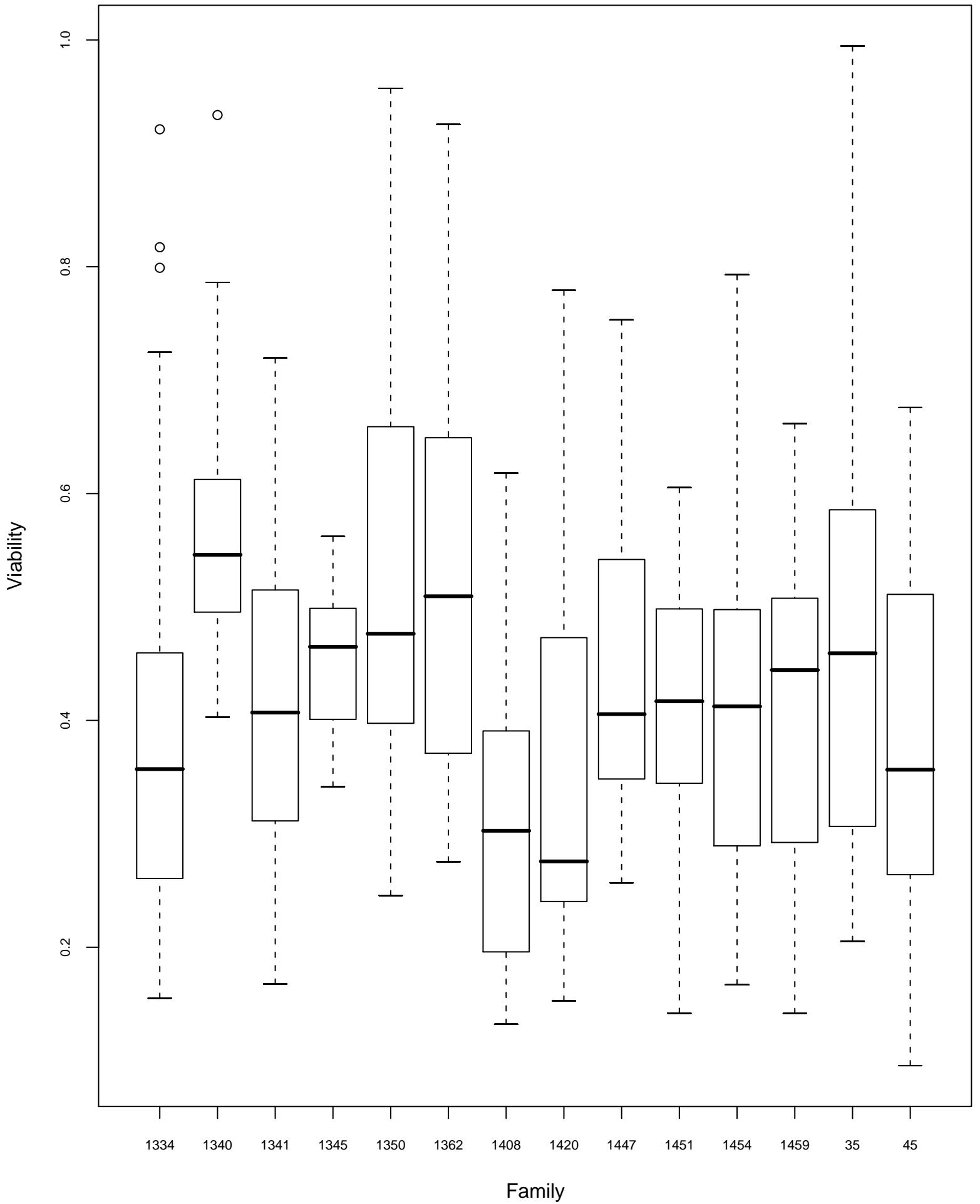
Drug hCPT, dose 0.08 (mM)



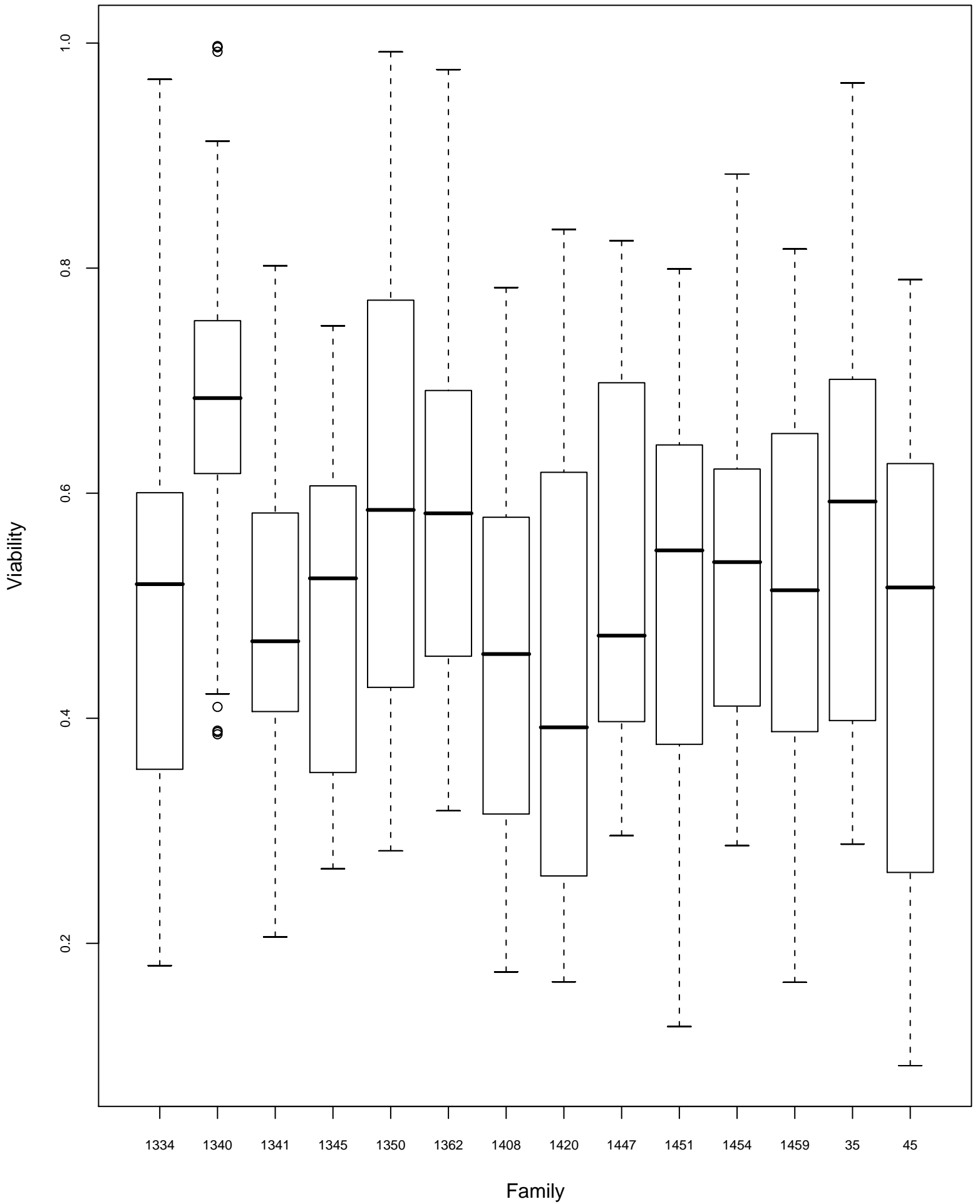
Drug hCPT, dose 0.025 (mM)



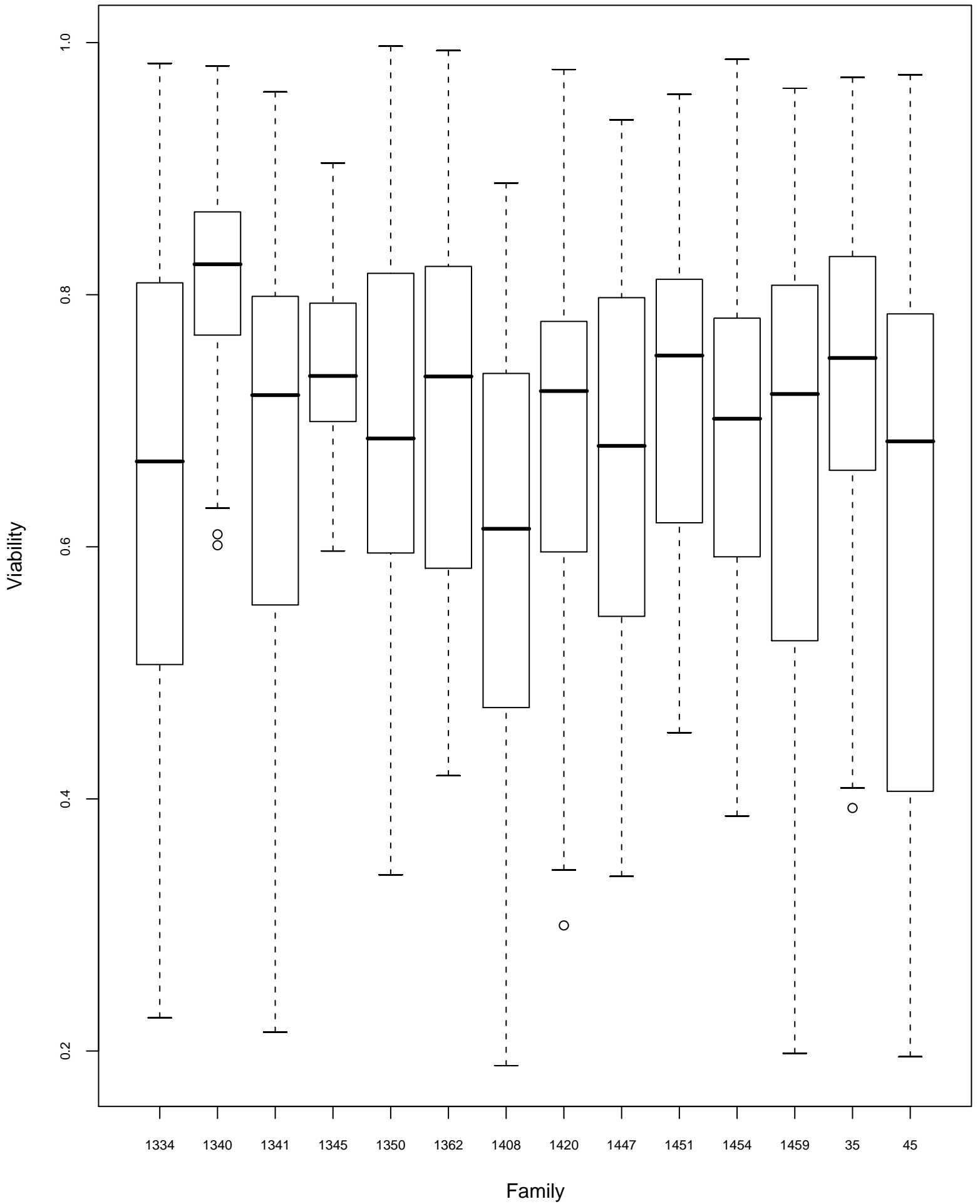
Drug hCPT, dose 0.015 (mM)



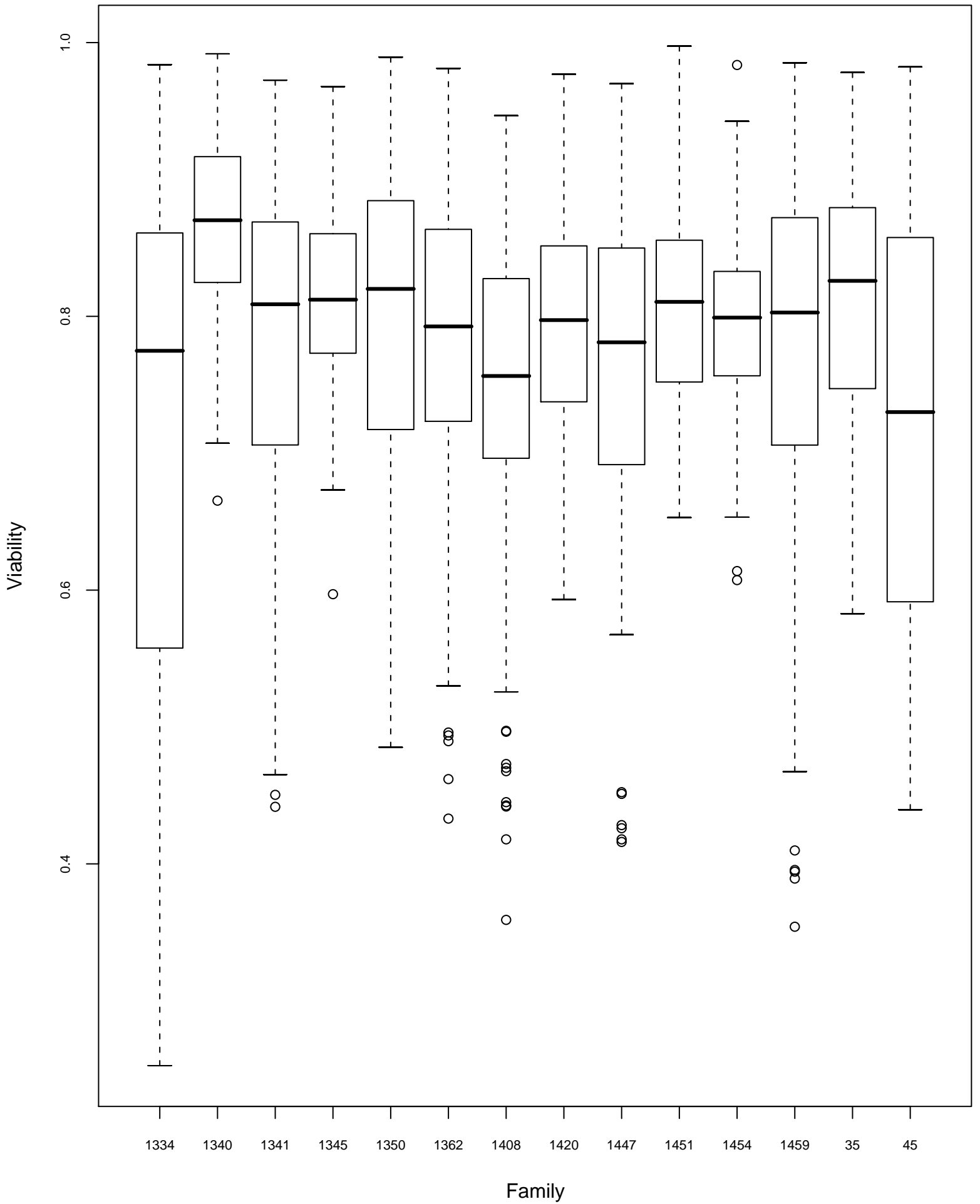
Drug hCPT, dose 0.008 (mM)



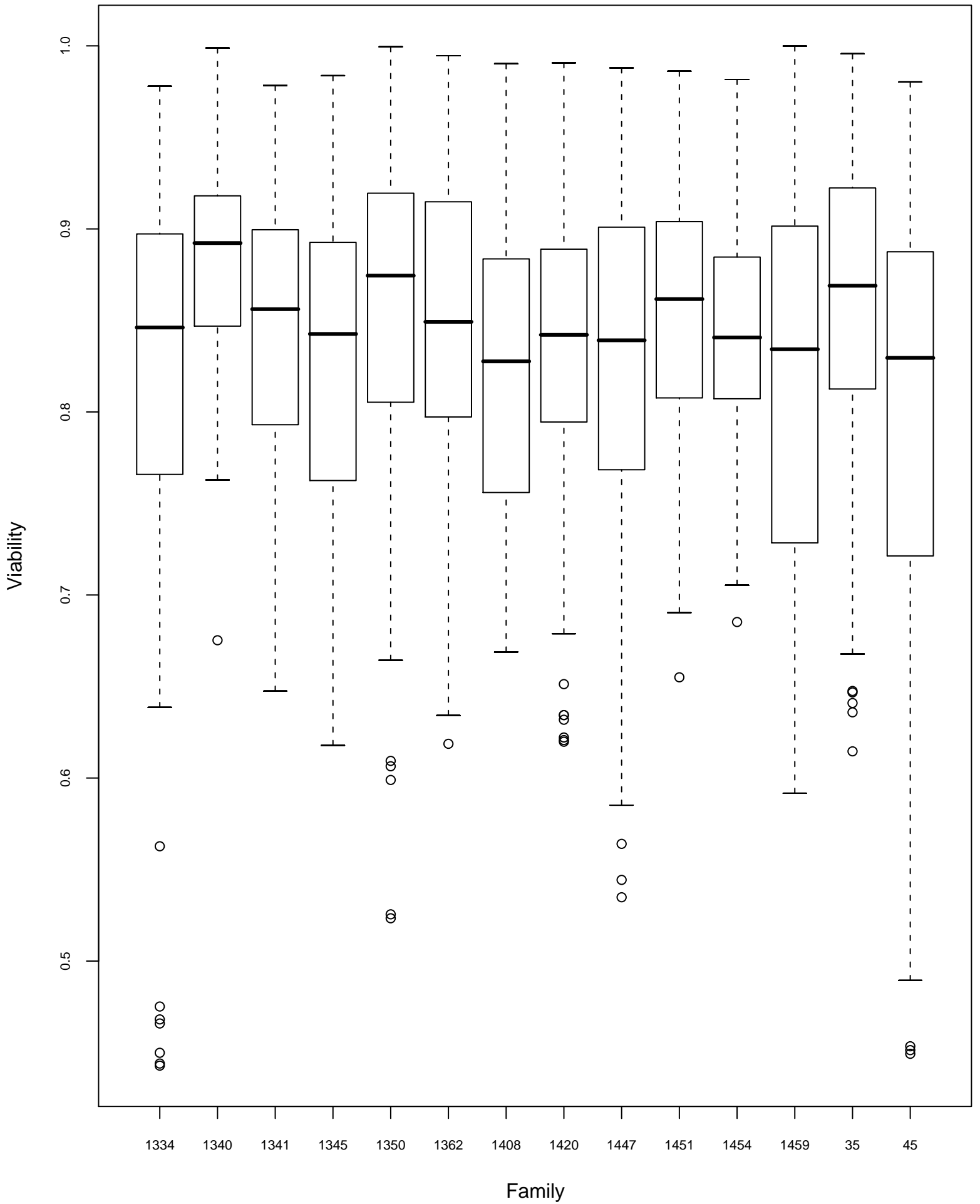
Drug hCPT, dose 0.005 (mM)



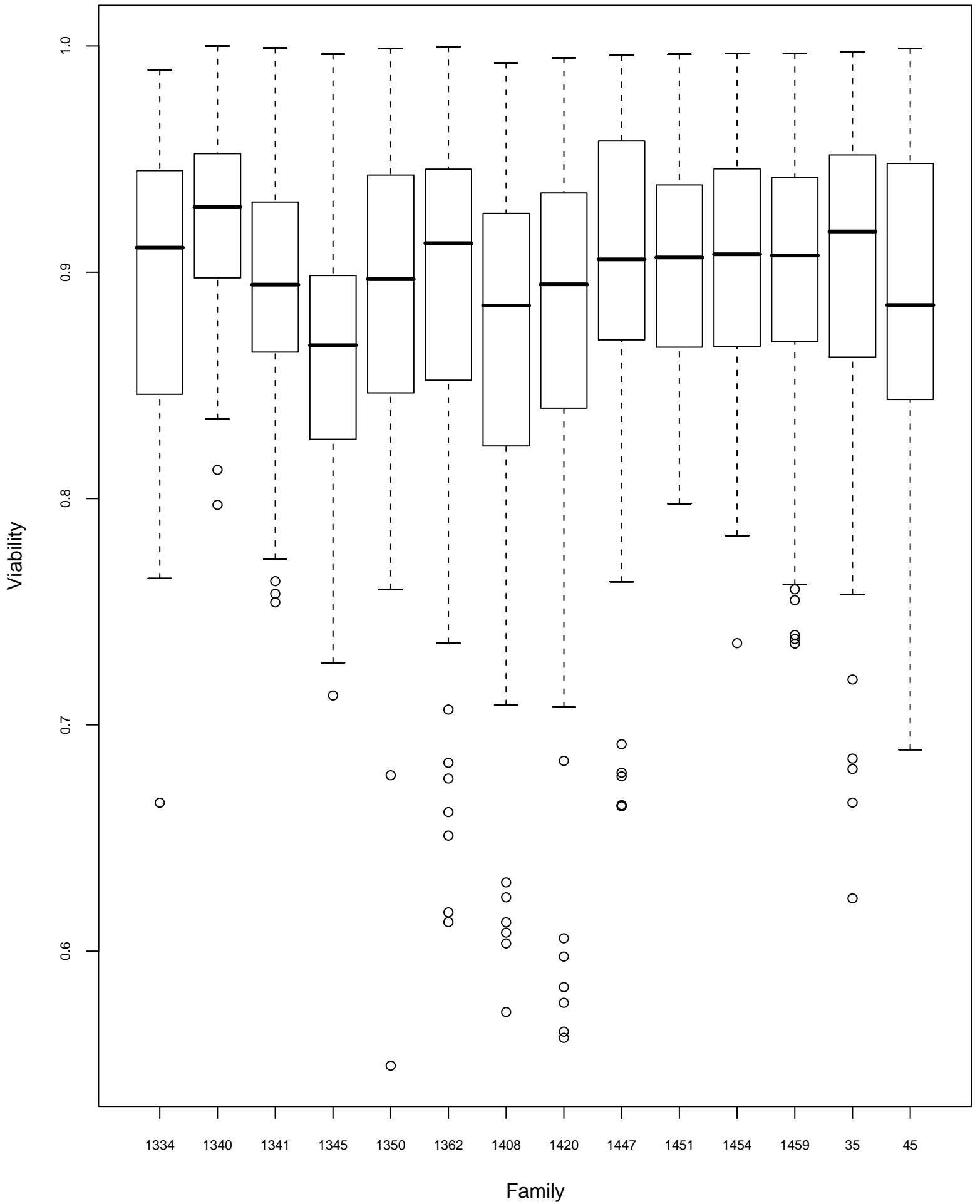
Drug hCPT, dose 0.003 (mM)



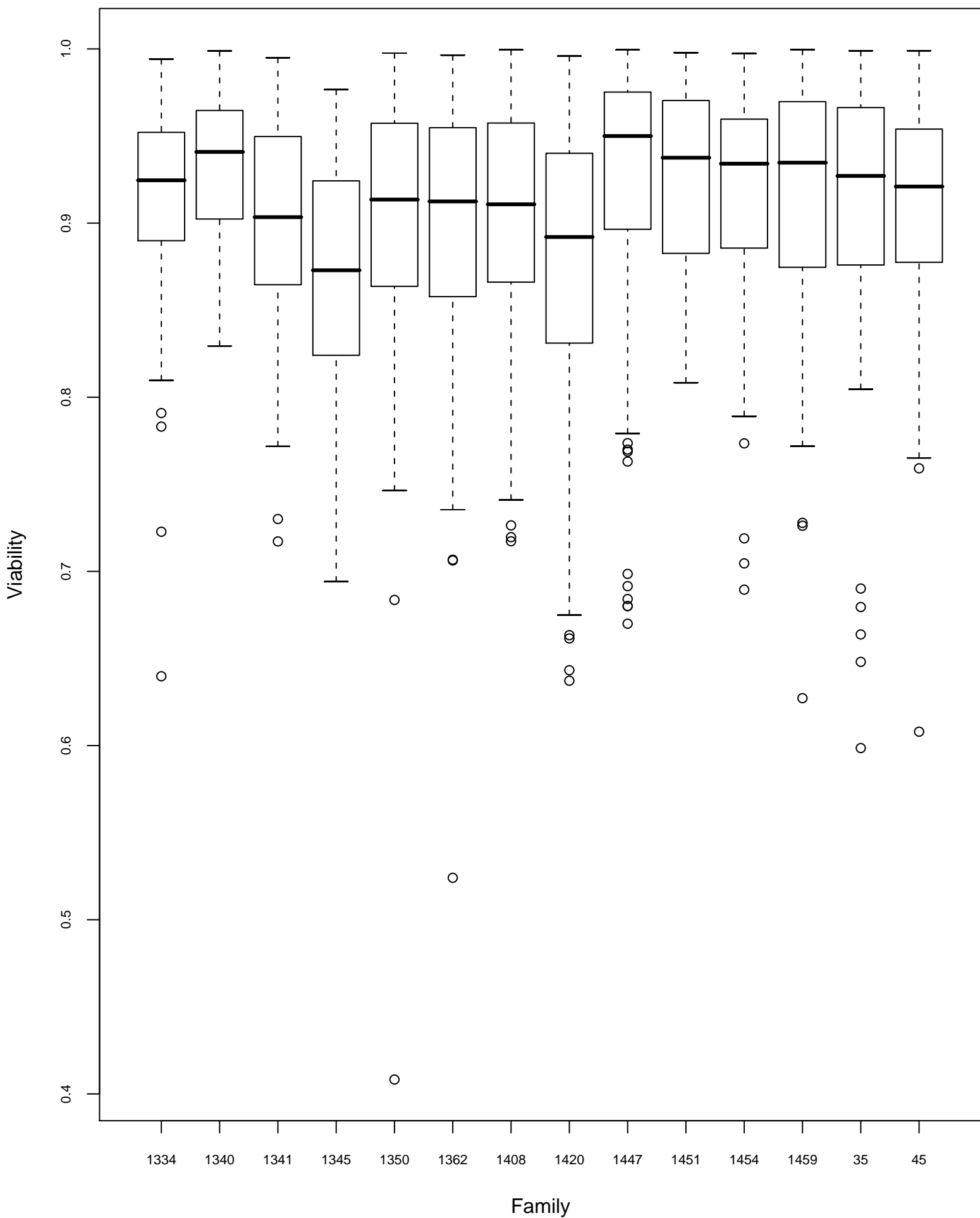
Drug hCPT, dose 0.002 (mM)



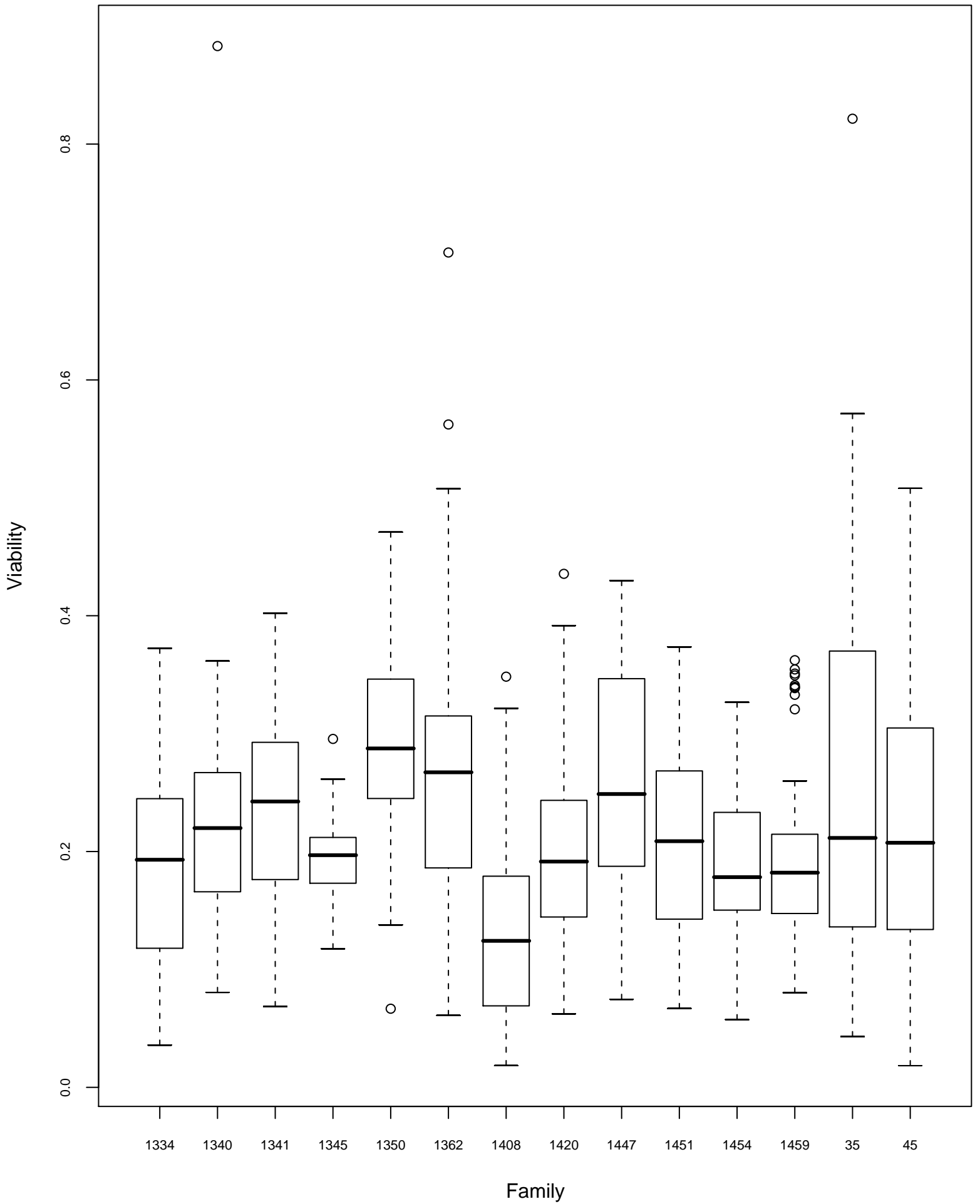
Drug hCPT, dose 0.001 (mM)



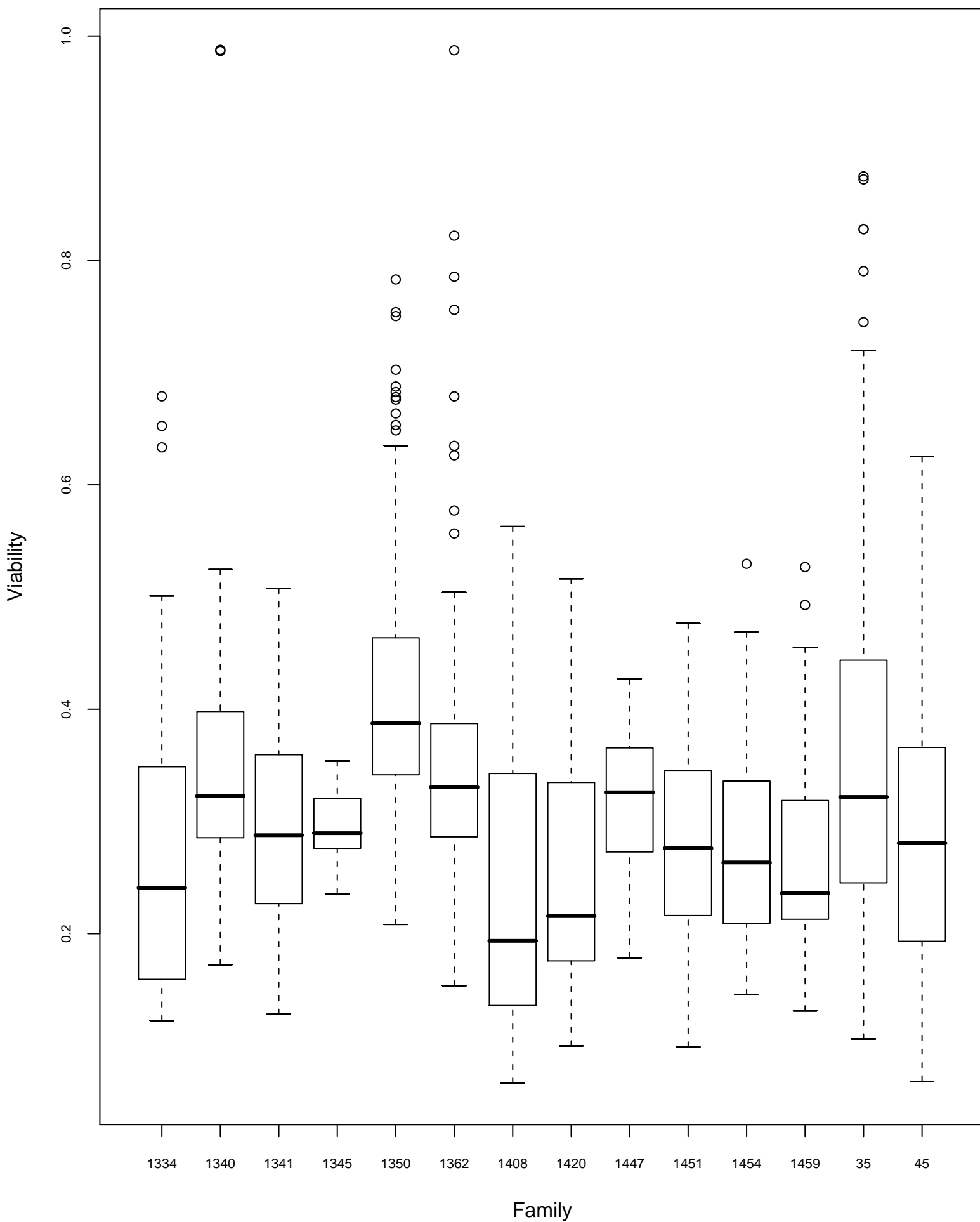
Drug hCPT, dose 0.0001 (mM)



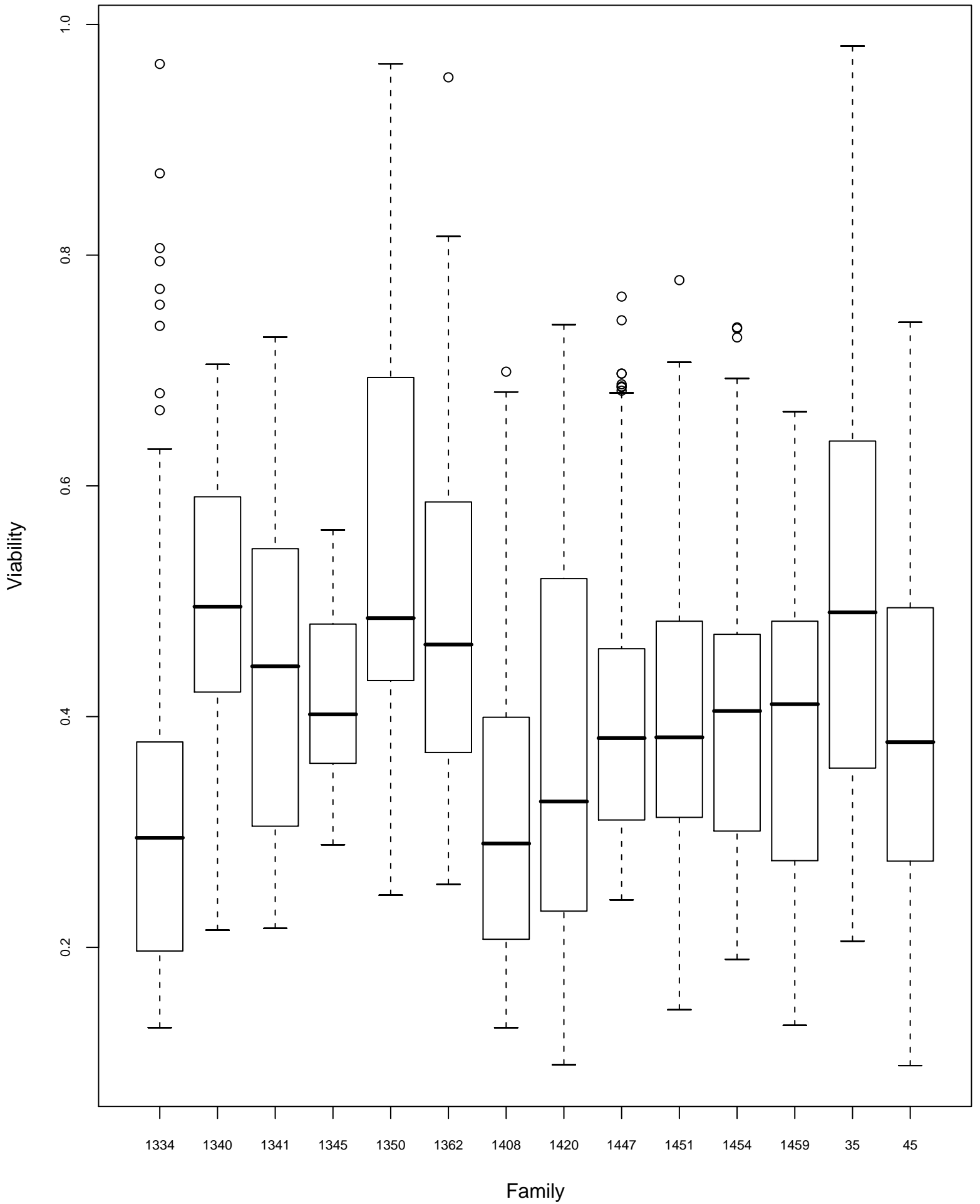
Drug mCPT, dose 2 (mM)



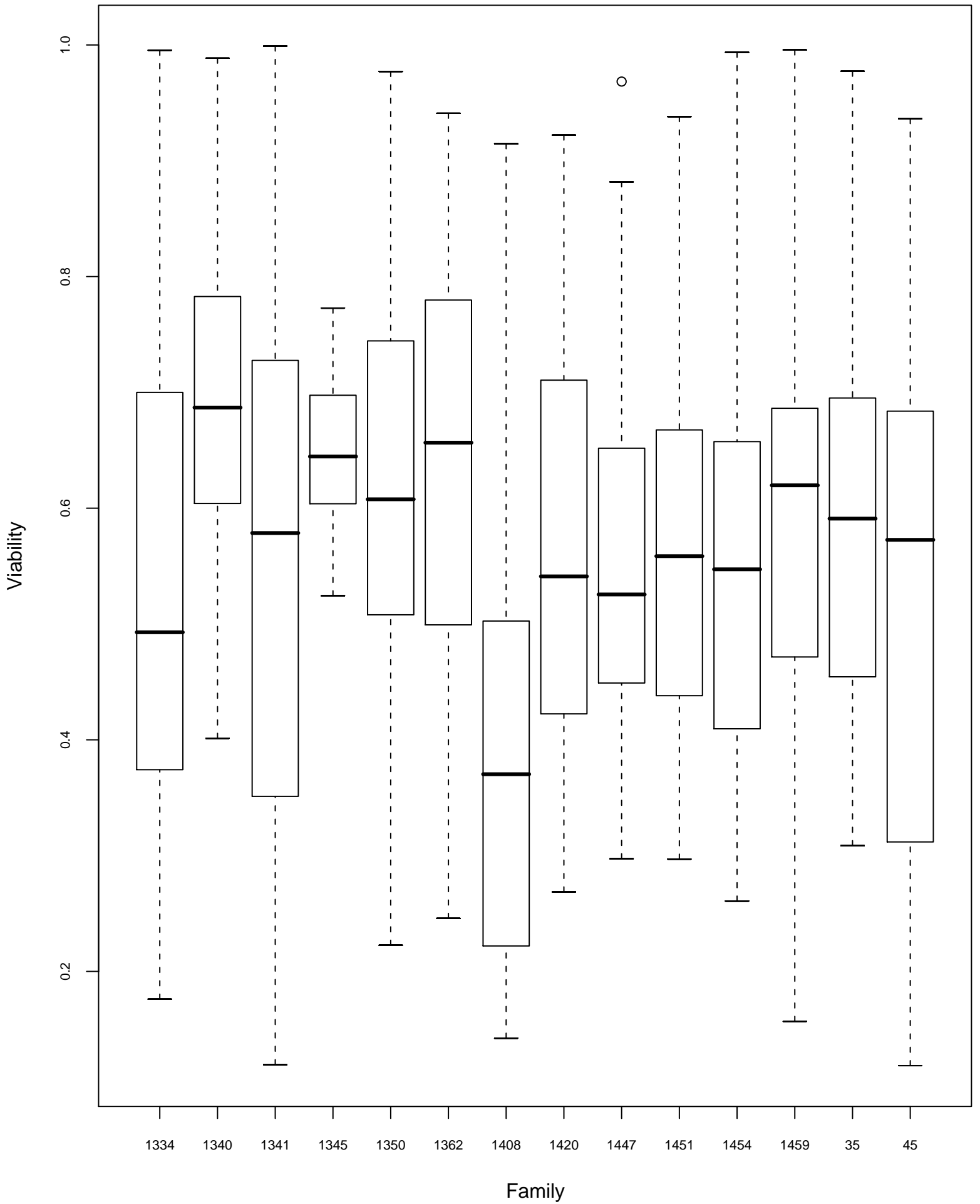
Drug mCPT, dose 0.08 (mM)



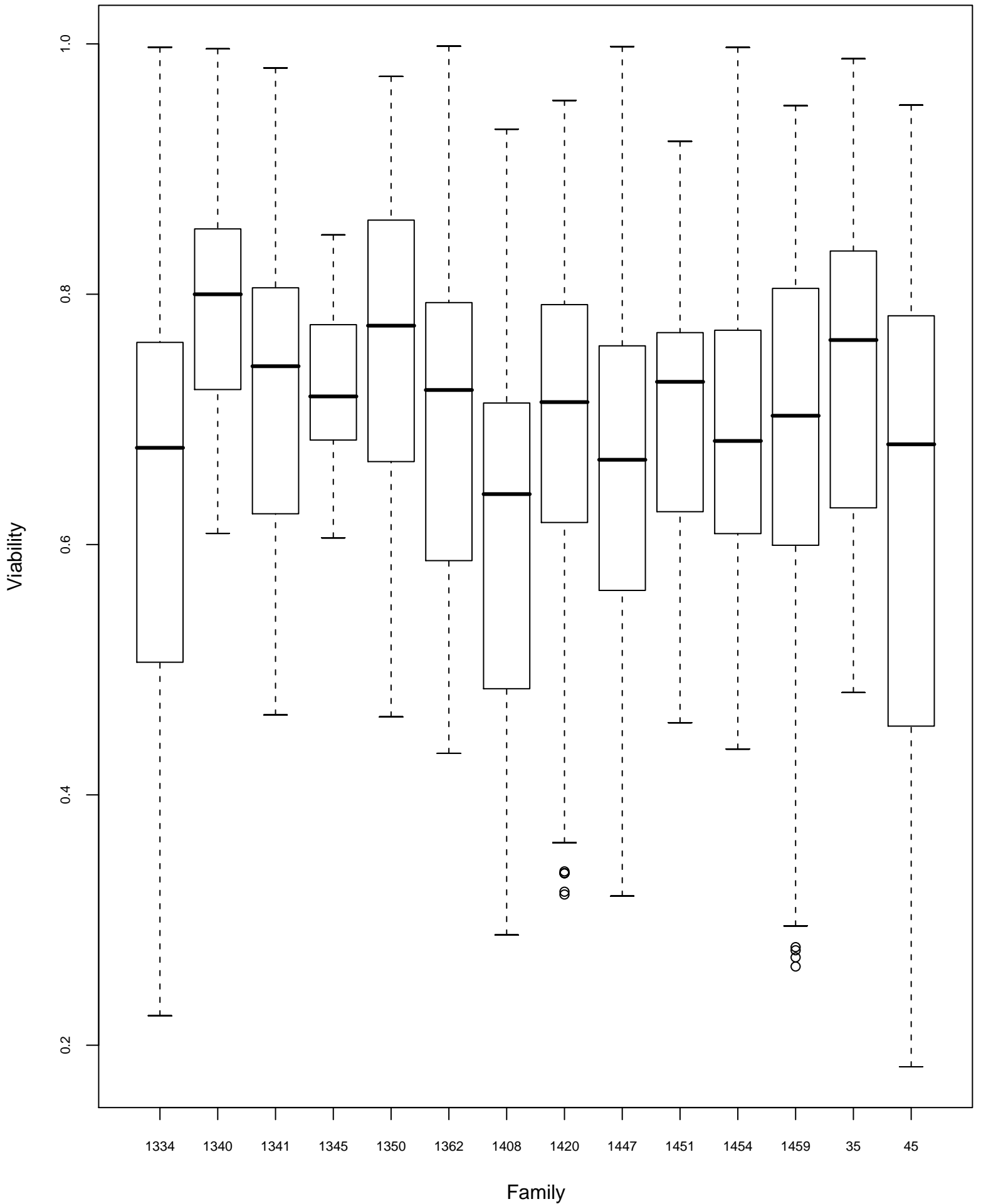
Drug mCPT, dose 0.025 (mM)



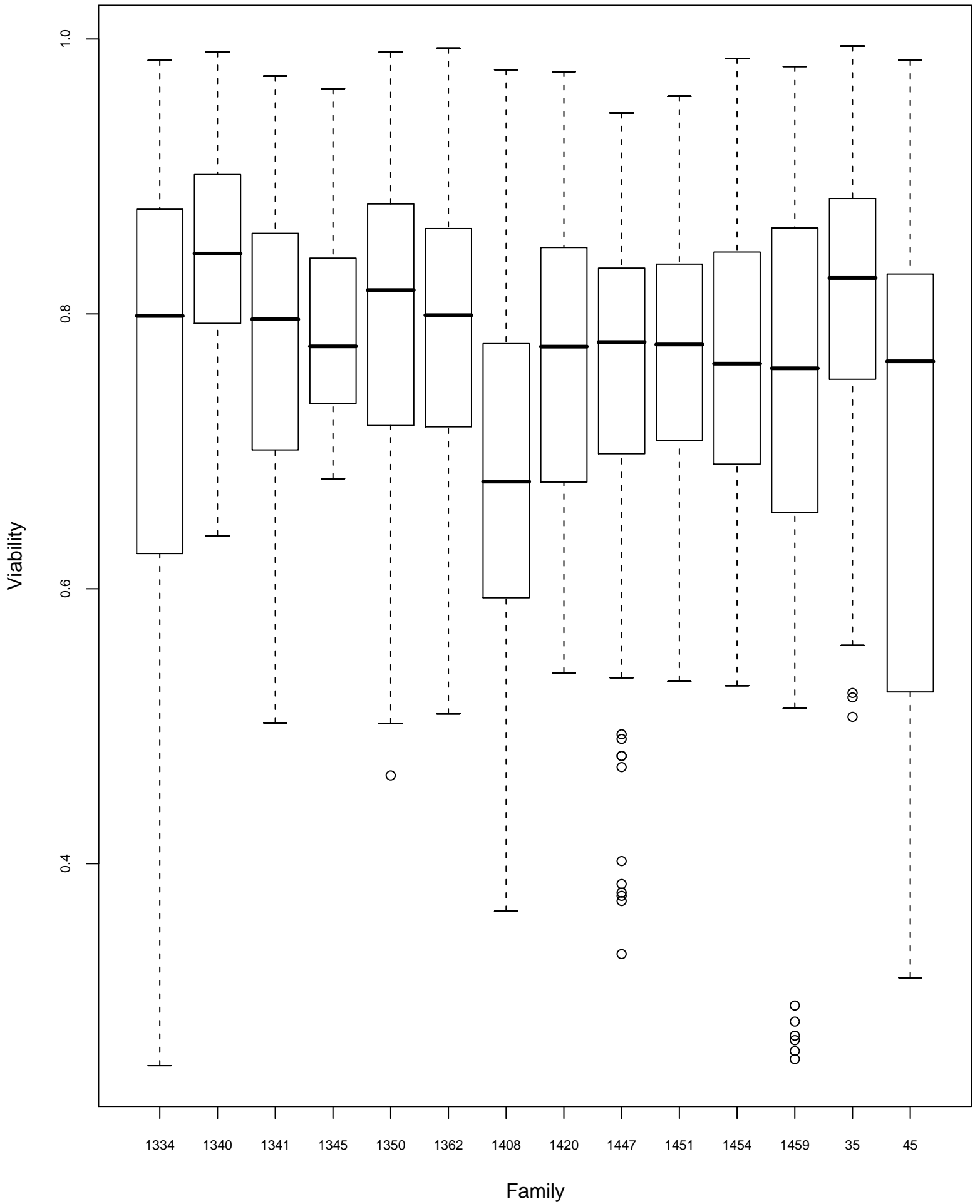
Drug mCPT, dose 0.015 (mM)



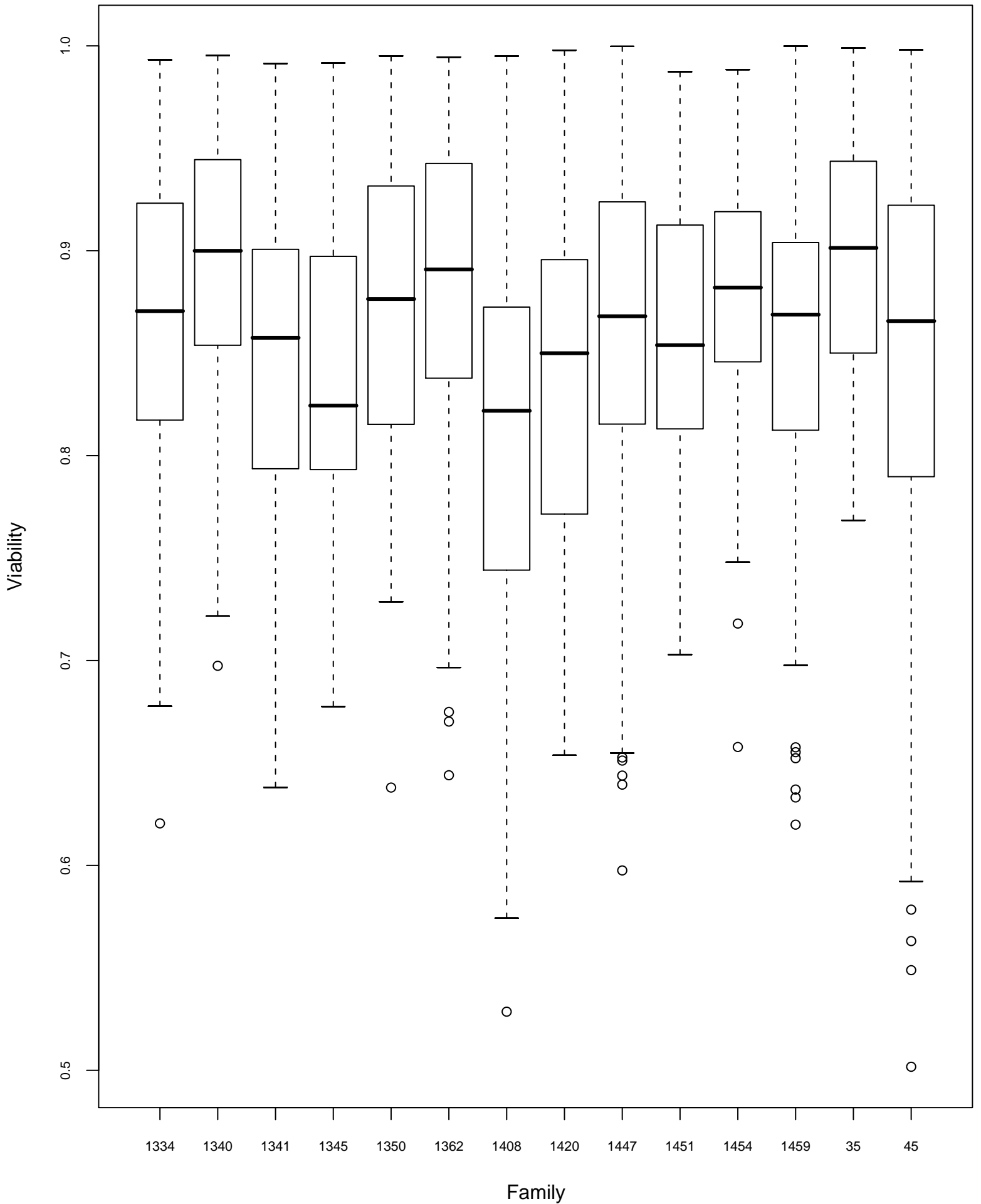
Drug mCPT, dose 0.008 (mM)



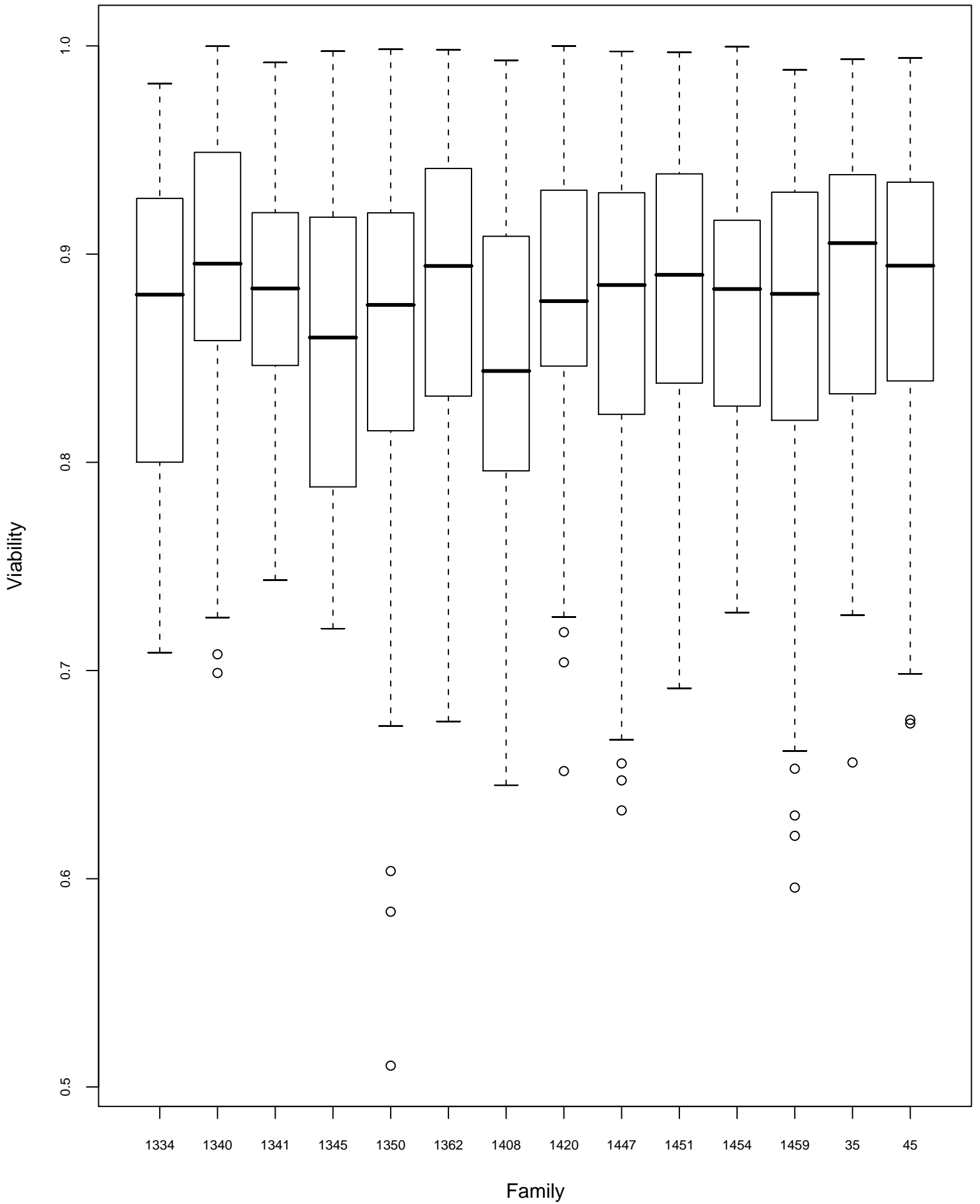
Drug mCPT, dose 0.005 (mM)



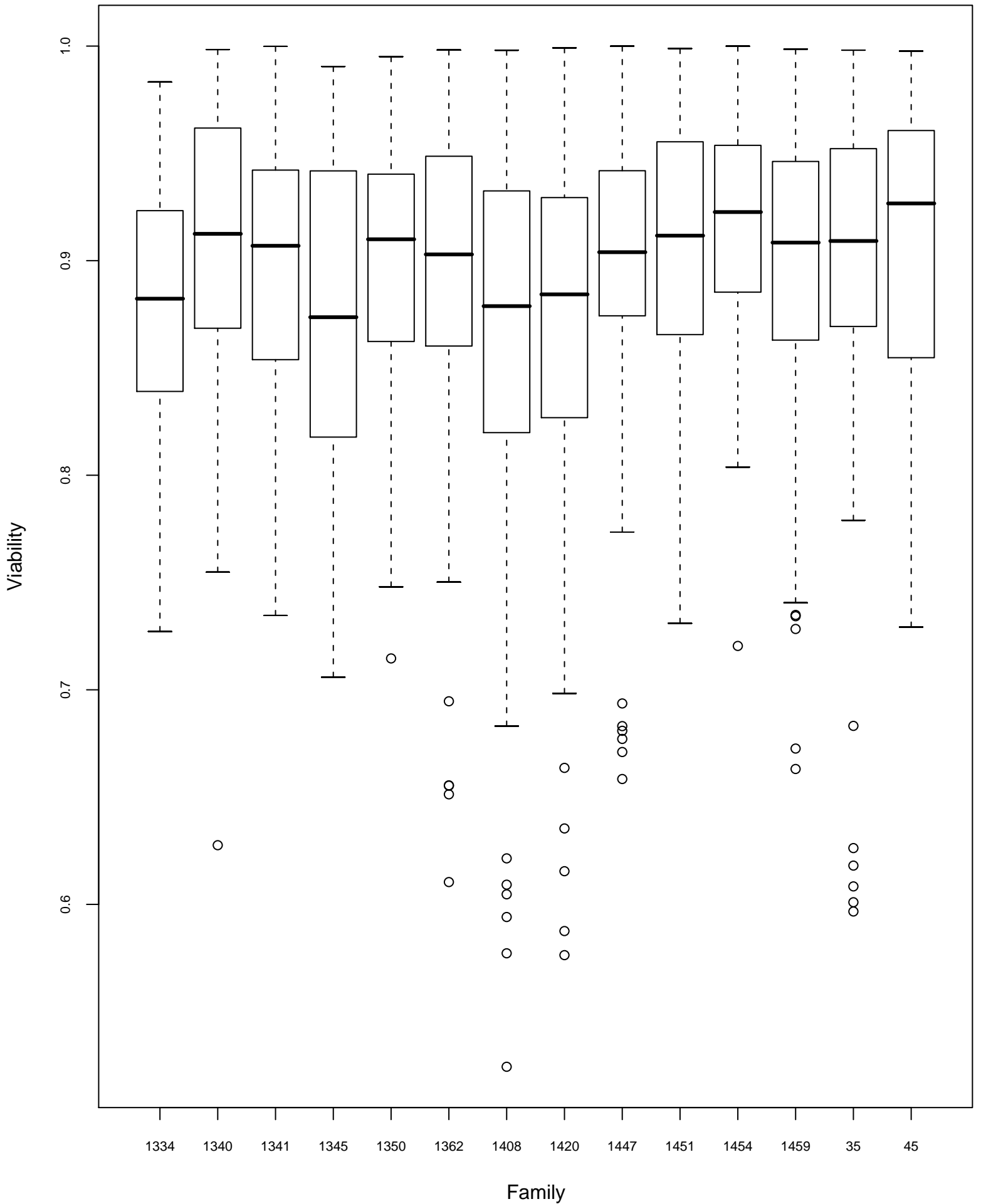
Drug mCPT, dose 0.003 (mM)



Drug mCPT, dose 0.002 (mM)



Drug mCPT, dose 0.001 (mM)



Drug mCPT, dose 0.0001 (mM)

