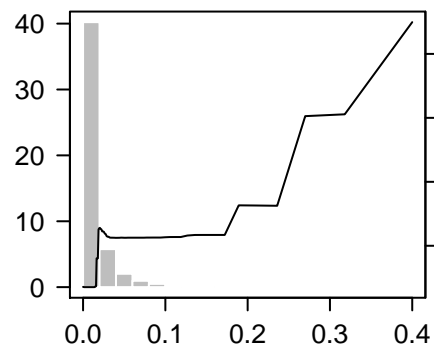
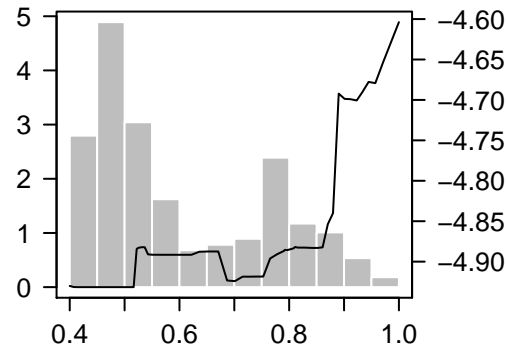


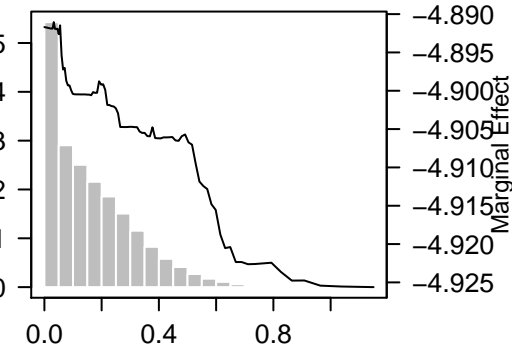
a. Temperature (C) (17.4%)



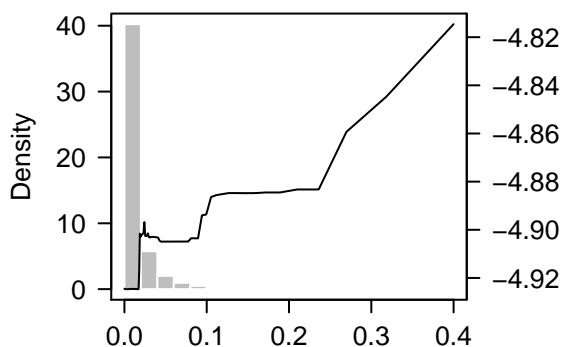
b. Lagged maximum environmental risk (14.6%)



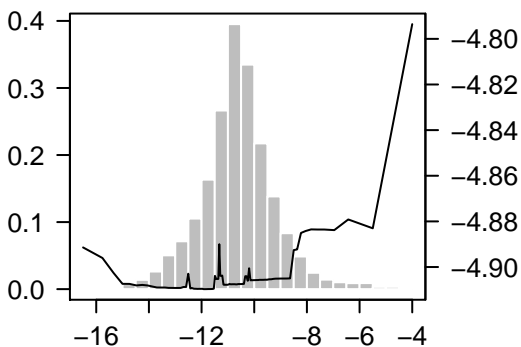
c. Vaccine coverage (%) (12.7%)



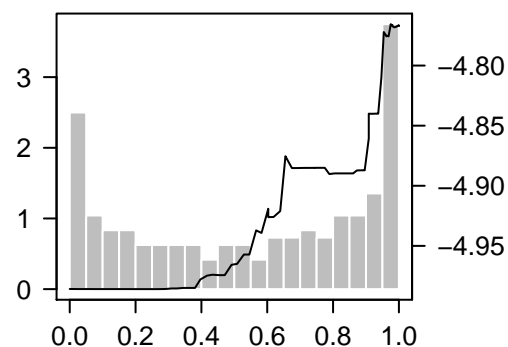
d. Precipitation (mm/hr) (11%)



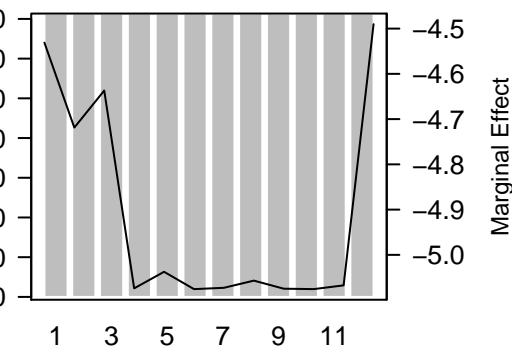
e. Maximum environmental risk (8.8%)



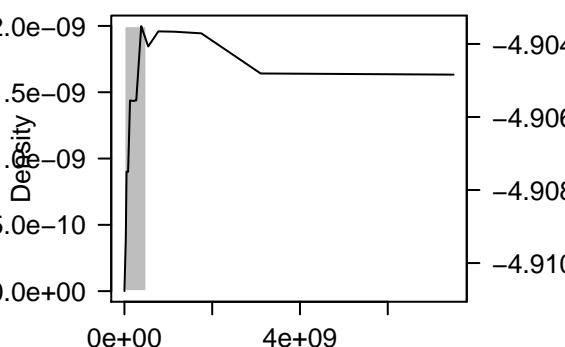
f. Log(Population density) (8.4%)



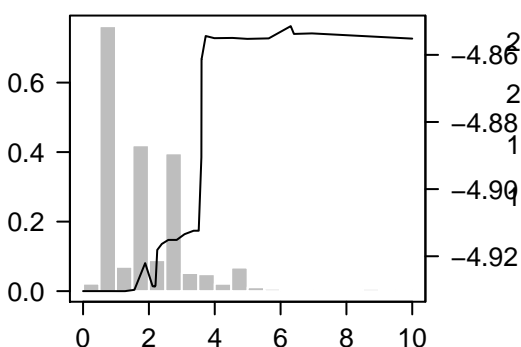
g. Phenomenological primate dynamics (6.8%)



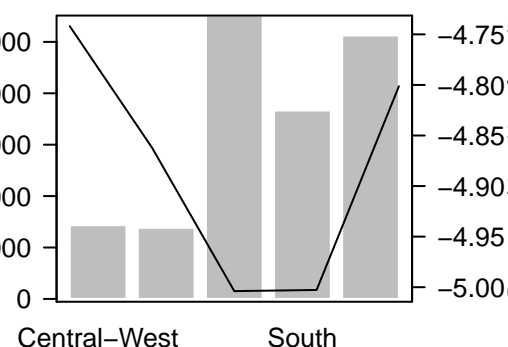
h. Month (5.8%)



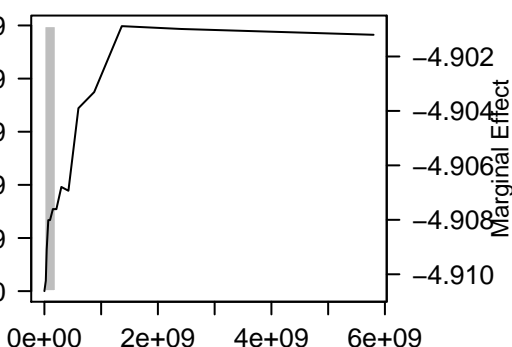
i. Lagged Fire Area (3.6%)



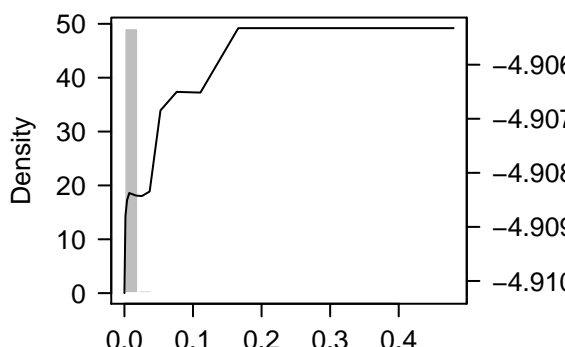
j. Average primate richness (3.1%)



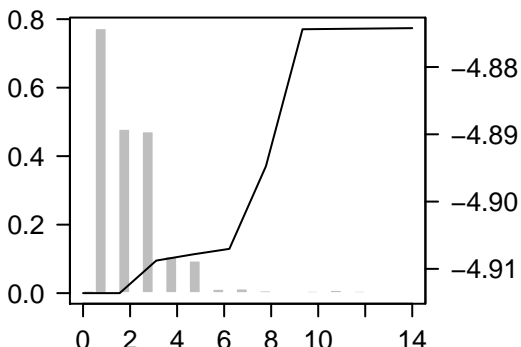
k. Region (3.1%)



l. Fire Area (2%)



m. Fire Percent (1.9%)



n. Maximum primate richness (0.7%)