1.HAZ_rainfall_Total
2.HAZ_rainfall_max_6h
3.HAZ_rainfall_max_24h
4.HAZ_v_max
5.HAZ_v_max_3
6.HAZ_dis_track_min
7.HAZ_SEC_landslide_per
8.HAZ_SEC_stormsurge_per
9.HAZ_SEC_Bu_p_inSSA
10.HAZ_SEC_Bu_p_LS
11.HAZ_SEC_Red_per_LSbldg
12.HAZ_SEC_Or_per_LSblg
13.HAZ_SEC_Yel_per_LSSAb
14.HAZ_SEC_RED_per_SSAbldg
15.HAZ_SEC_OR_per_SSAbldg
16.HAZ_SEC_Yellow_per_LSbl
17.TOP_mean_slope
18.TOP_mean_elevation_m
19.TOP_ruggedness_stdev
20.TOP_mean_ruggedness
21.TOP_slope_stdev
22.TOP_with_coast
23.TOP_coast_length
24.VUL_poverty_perc
25.VUL_Housing_Units
26.VUL_StrongRoof_StrongWall
27.VUL_StrongRoof_LightWall
28.VUL_StrongRoof_SalvageWall
29.VUL_LightRoof_StrongWall
30.VUL_LightRoof_LightWall
31.VUL_LightRoof_SalvageWall
32.VUL_SalvagedRoof_StrongWall
33.VUL_SalvagedRoof_LightWall
34.VUL_SalvagedRoof_SalvageWall
35.VUL_vulnerable_groups
36.VUL_pantawid_pamilya_beneficiary
Target_Variable
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00