PCA Loadings Heatmap - Simplified Static Analysis (Metrics with NaNs Removed)

Principal Components	max_event_time	max_distance	nb_significant_events	first_major_event	first_major_event_time	pulled	pulling_ratio	distance_moved	auc	overall_slope	overall_interaction_rate
PCA1	-0.090	0.960	0.022	0.062	-0.158	-0.037	0.028	0.114	-0.134	-0.051	0.075
PCA2	0.067	-0.058	0.358	0.741	0.005	0.485	0.046	0.241	0.090	-0.039	0.101
PCA3	0.036	0.016	-0.352	0.651	0.137	-0.567	-0.036	-0.309	0.014	-0.048	-0.107
PCA4	-0.428	-0.208	-0.094	0.122	-0.463	-0.109	-0.002	0.052	-0.386	0.335	0.510
PCA5	0.042	0.099	0.136	-0.073	0.477	0.085	-0.041	-0.472	0.081	-0.038	0.705
PCA6	0.054	-0.063	-0.136	-0.044	0.175	-0.360	-0.025	0.722	0.286	-0.241	0.388
PCA7	0.576	-0.052	0.439	-0.032	-0.528	-0.329	-0.001	-0.161	0.032	-0.180	0.160
PCA8	0.546	0.101	-0.238	0.010	0.068	0.066	-0.019	0.131	0.079	0.773	0.066
PCA9	-0.283	0.023	0.668	-0.007	0.283	-0.413	-0.116	0.091	0.035	0.406	-0.185
PCA10	-0.266	0.048	-0.030	-0.011	-0.261	-0.013	0.499	-0.167	0.745	0.159	0.032

Analysis includes 11 metrics (no missing values)
10 principal components shown
Values represent contribution of each metric to each PC

Behavioral Metrics