

A 3D scatter plot showing the relationship between the number of short-term maxima (color scale, 1 to 8), the first Lyapunov exponent $\zeta_1(H_S)$ (x-axis, 0 to 8), and the second Lyapunov exponent $\zeta_2(T_P)$ (y-axis, 2.5 to 17.5). The z-axis represents the Short-term Maxima, ranging from -0.04 to 0.04. The data points are colored according to the Short-term Maxima scale, showing a clear trend where higher values of $\zeta_1(H_S)$ and $\zeta_2(T_P)$ correspond to higher values of Short-term Maxima.

