



Figure 6-figure supplement 6. Global dynamical space with heterogeneous ATPase parameters. In the simulation, we let the basal energy E_b^i of the i^{th} ATPase = $\alpha \times \delta^i$. δ^i is a random number from 0 to 1 and α is a scaling constant. In **A**, we varied the value of α while fixing the ratios of E_b^i . In this example, $\delta^i = (0.45, 0.15, 0.83, 1.0, 0.68, 0.88)$. **B**. Two cases with alternative δ^i and the same α . **C**. The same E_b setting as in A(middle), but including the Lid-ATPase interaction as in fig.6-fig. supp. 4