Toy Model
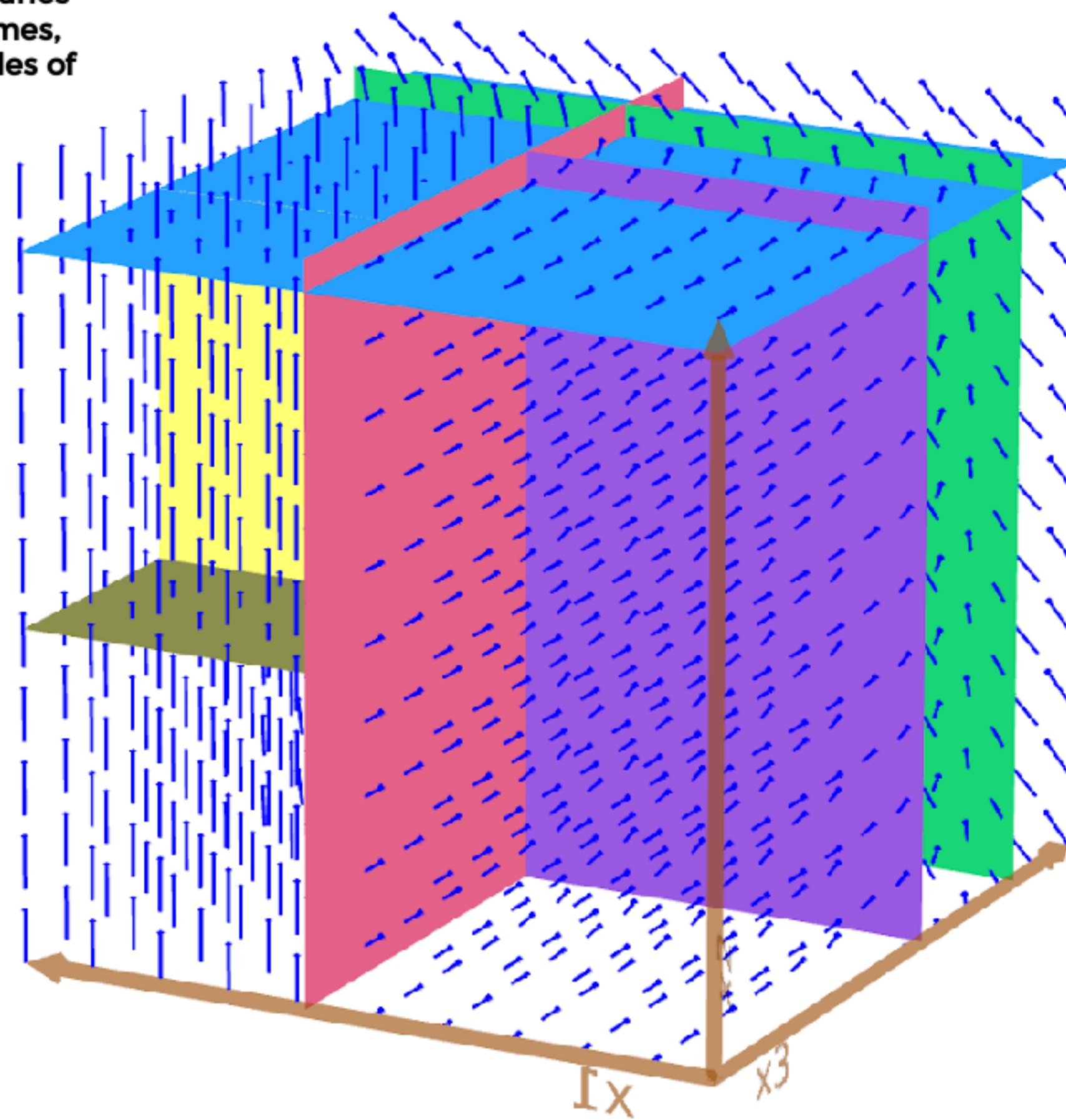
Simple boundaries between regimes, based on modes of marginal distributions.

Bioproduct Types Submodel

Input variables: bioproduct actual cost; consumer inertia; retrofit delay.

Output variables: NonAdopters; Potential Adopters; Adopters.
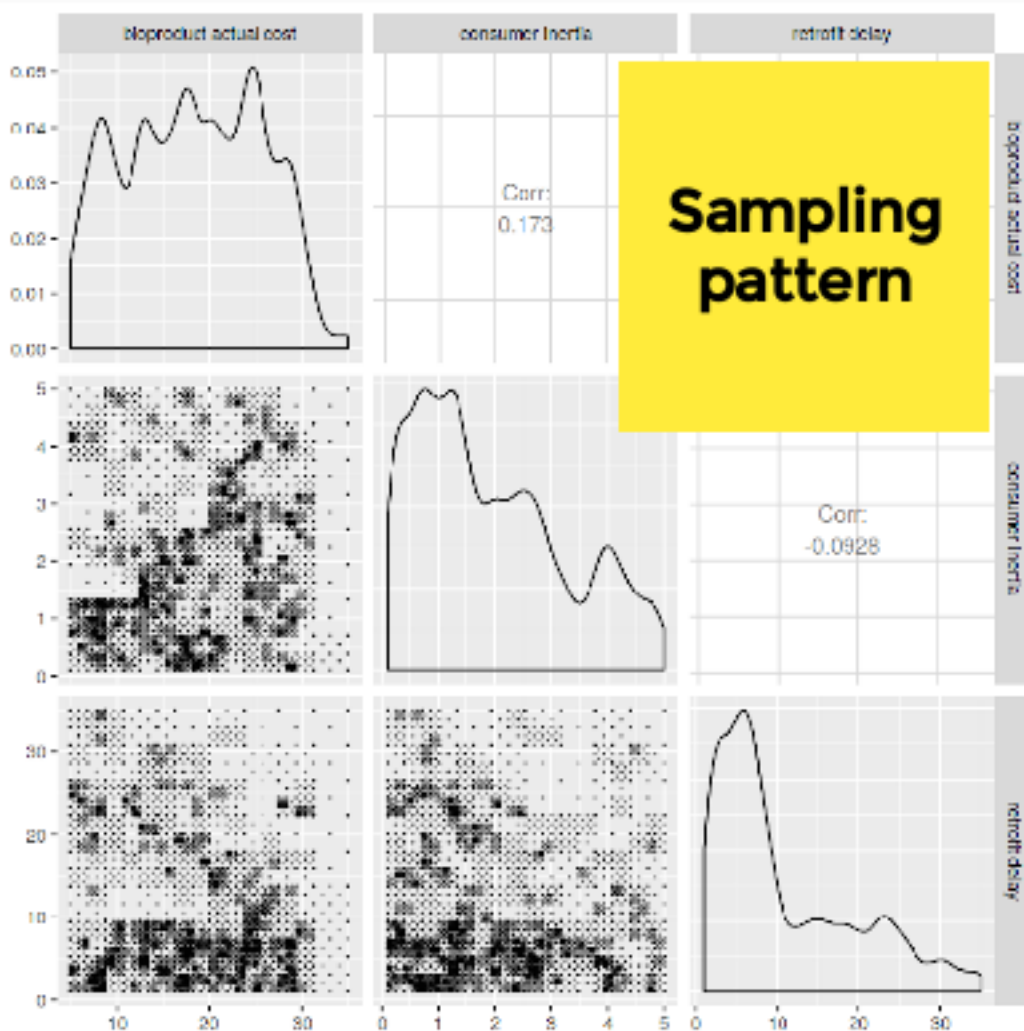
Bioproduct Types Model
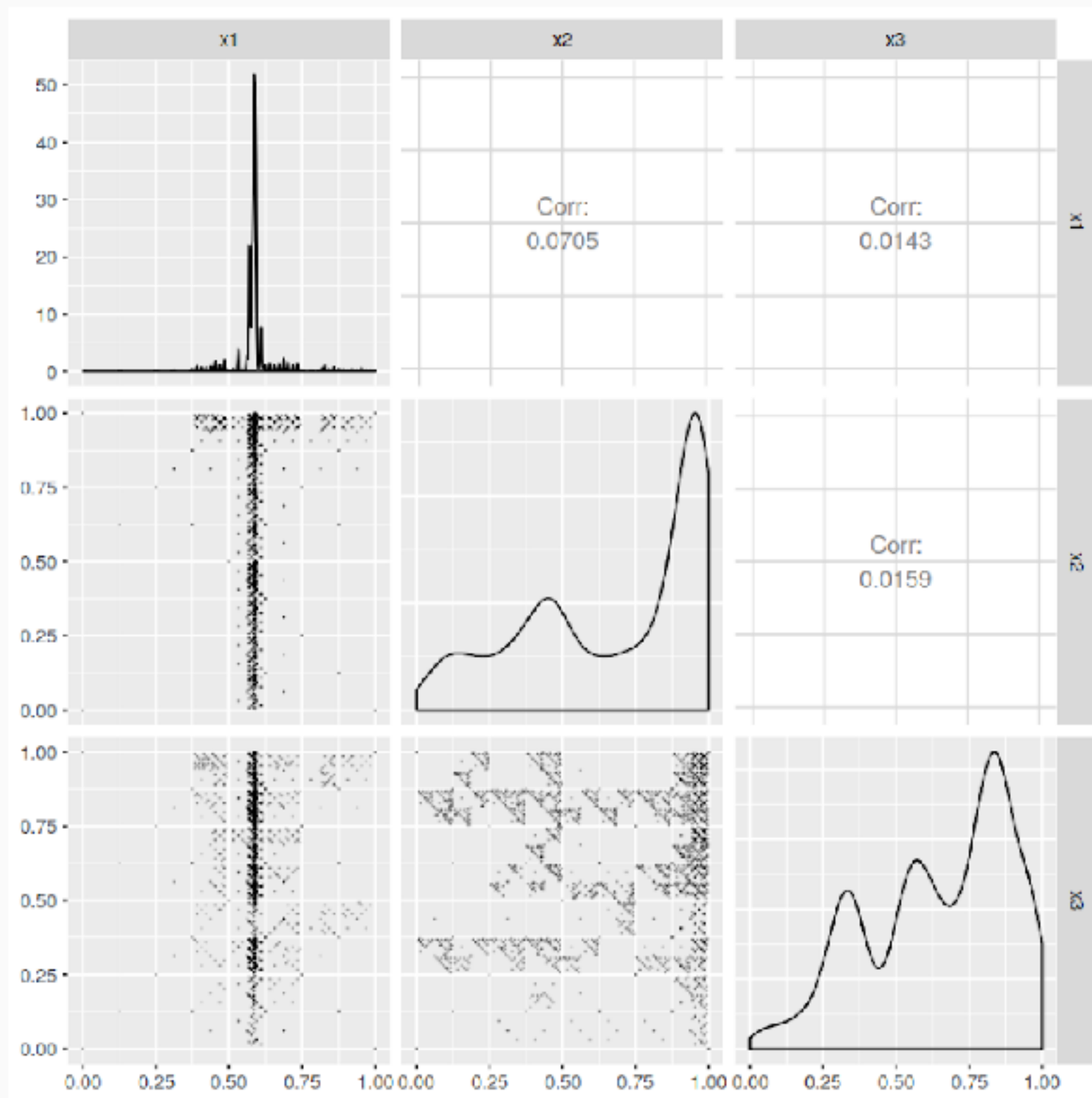
Example output
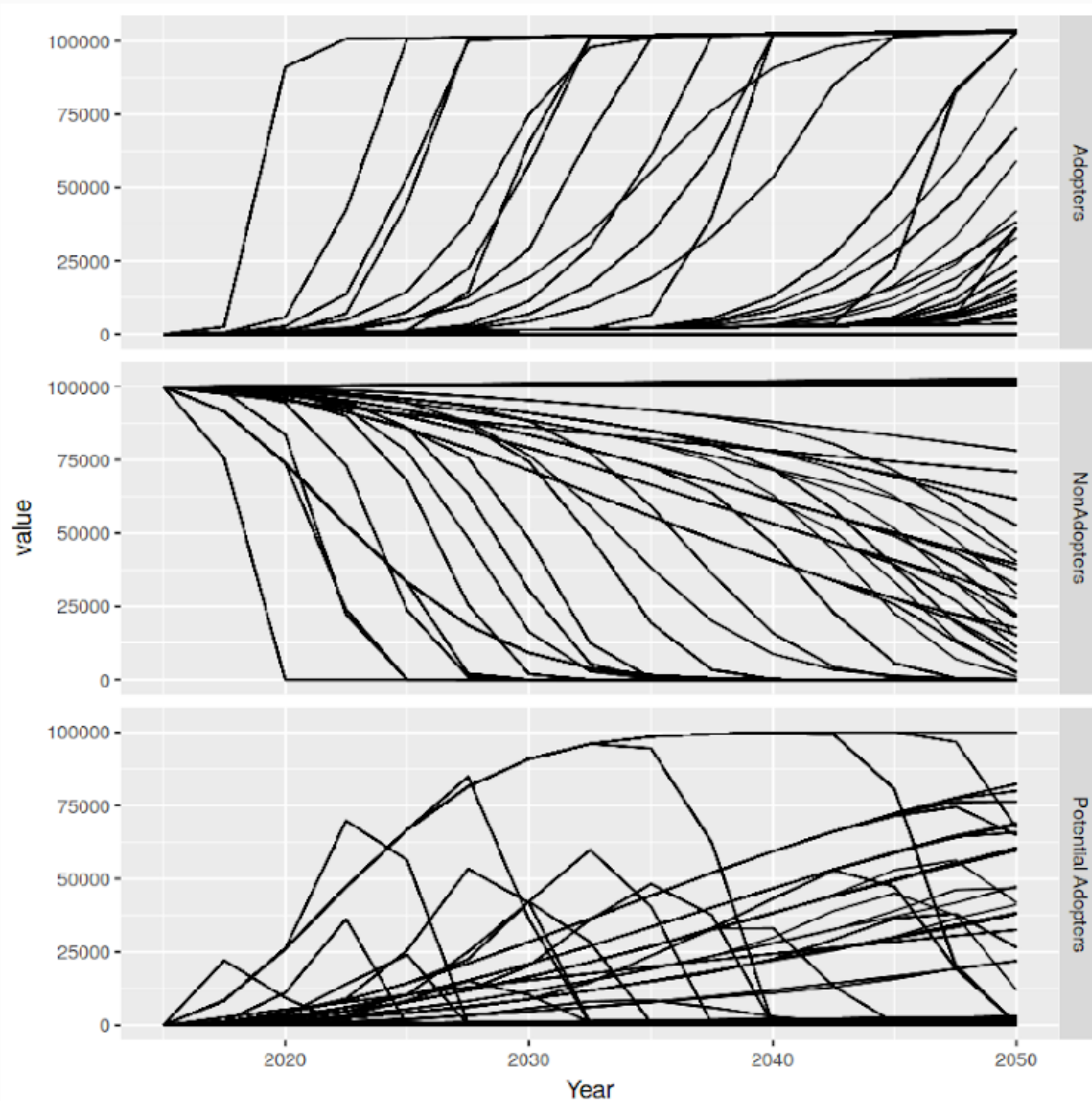
Monotonically increasing

Monotonically decreasing
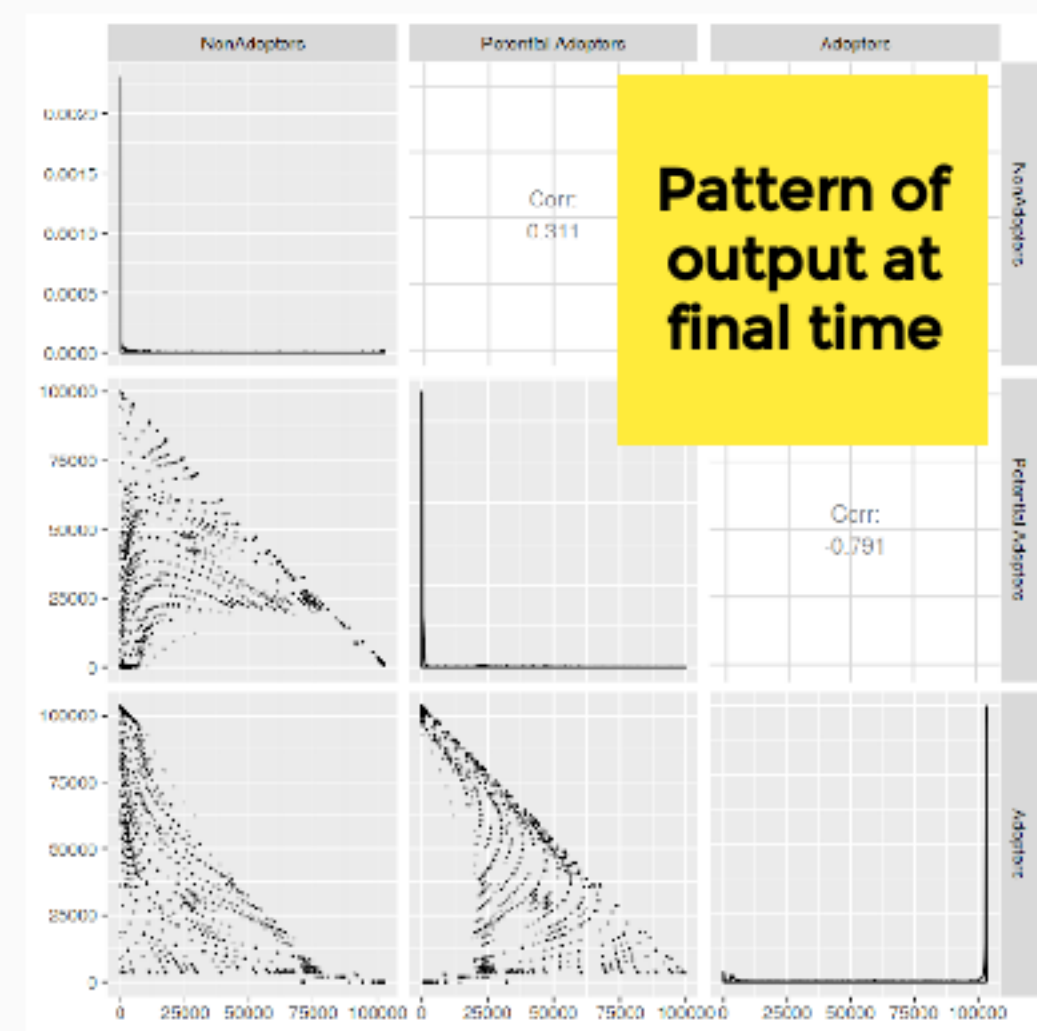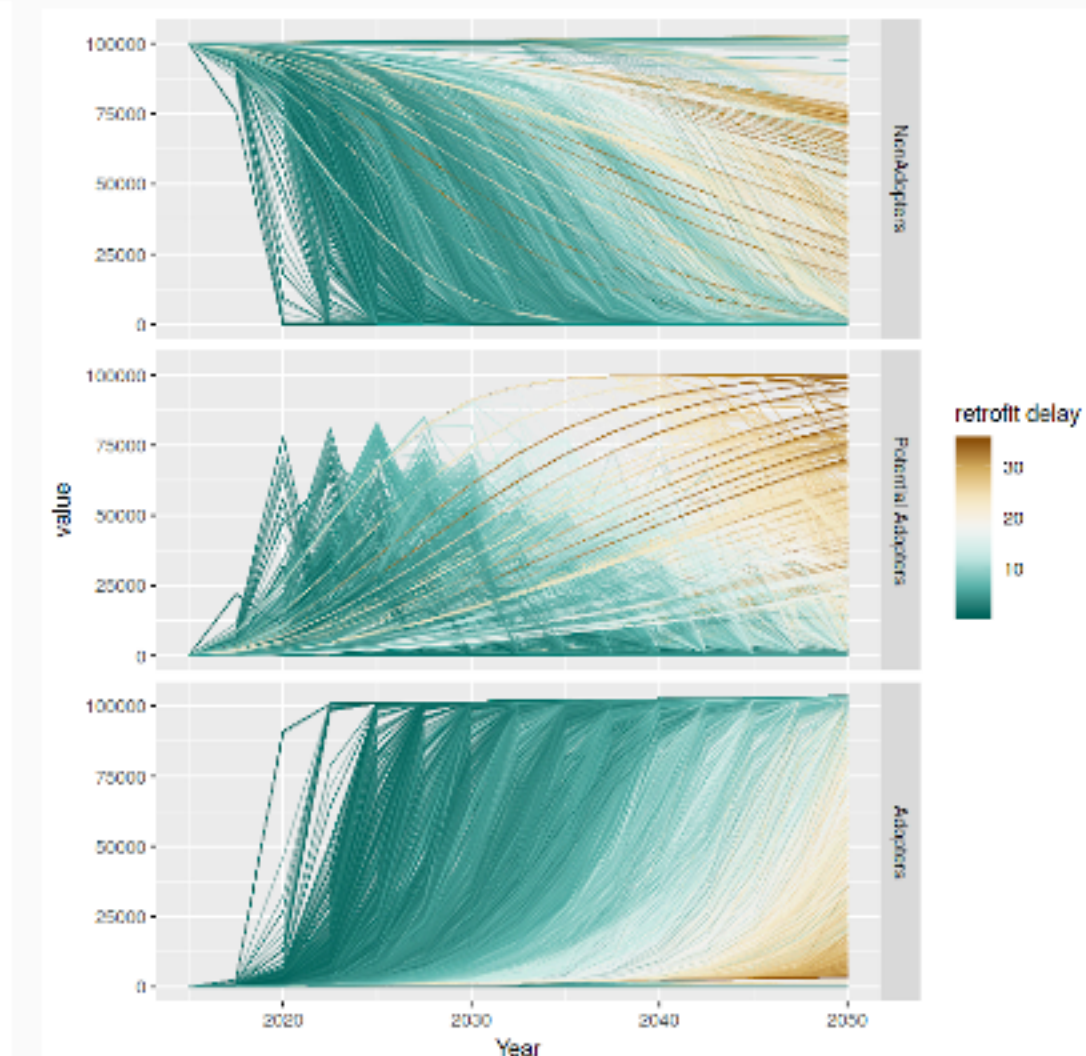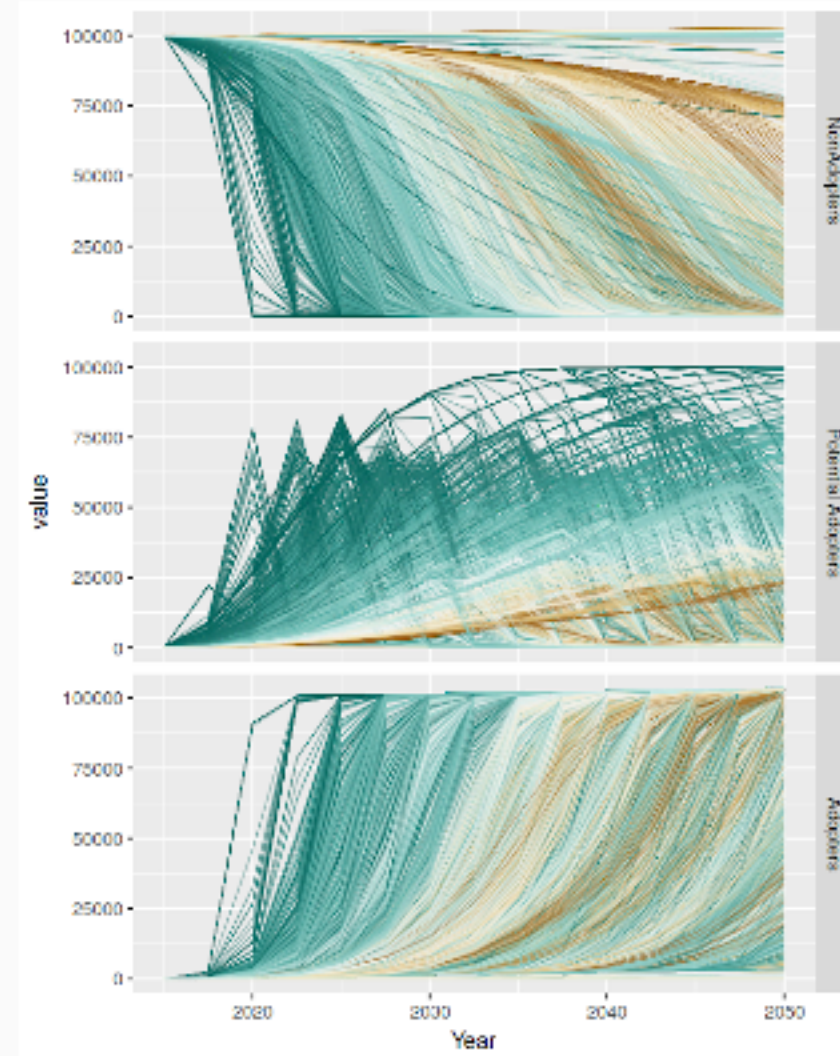
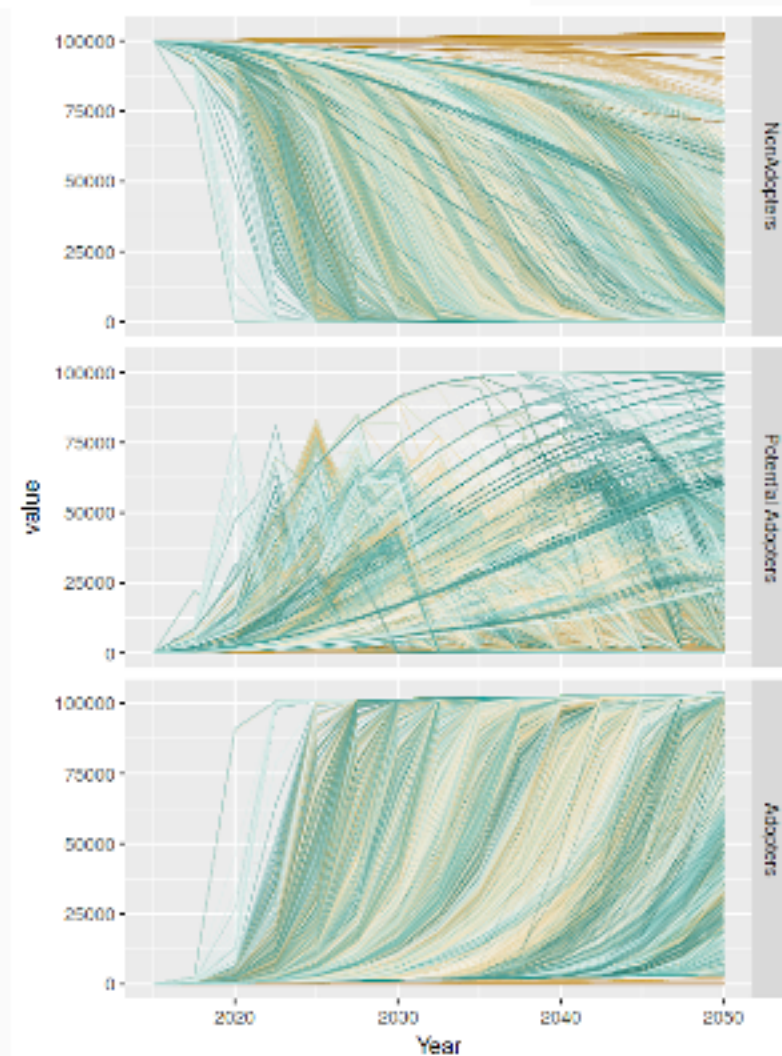Monotonically increasing until monotonically decreasing.

Sampling pattern
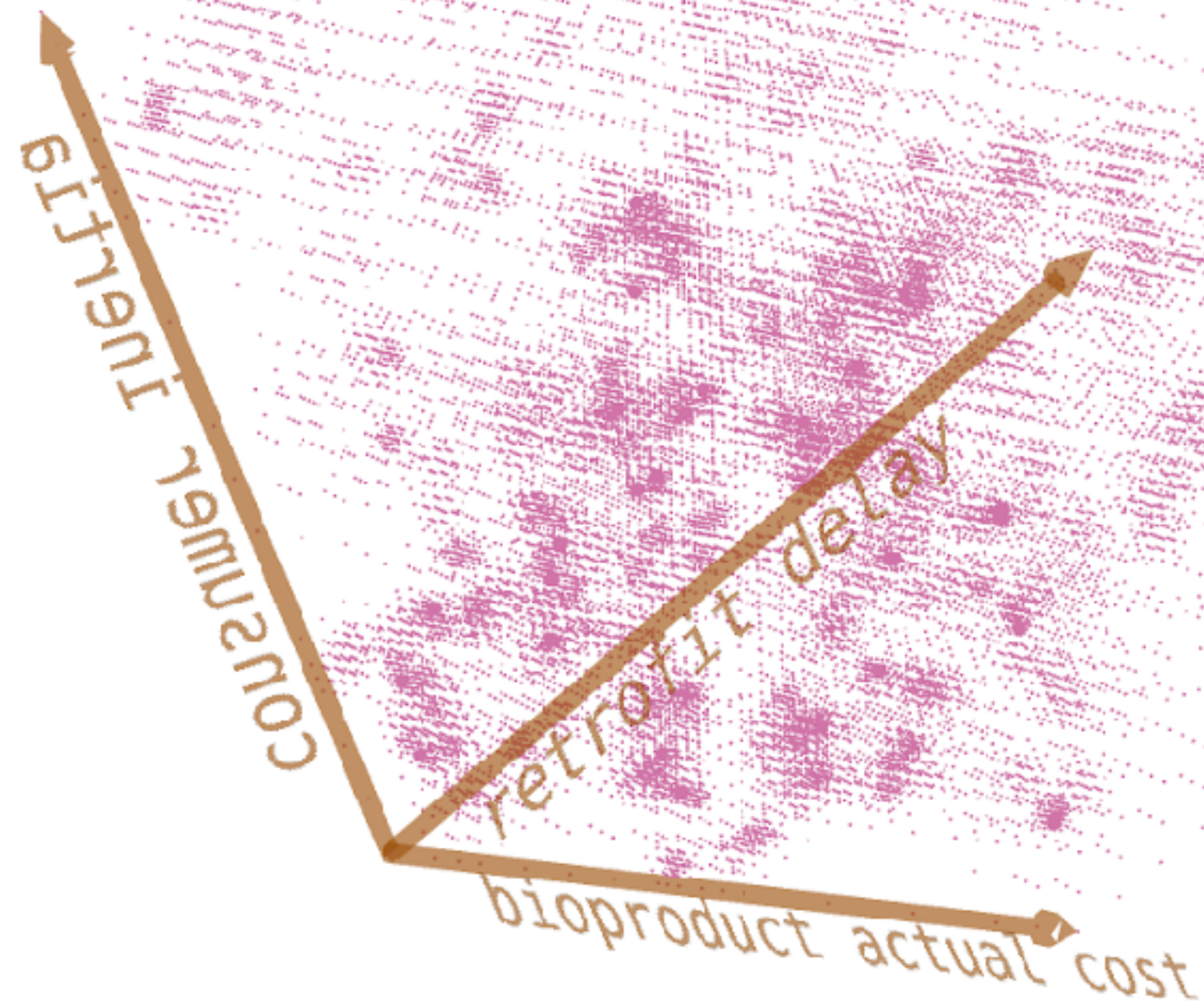
Bioproduct Types Submodel

The modes of the marginal distribution of the sampling pattern are candidates for splitting the input space into phase regimes.

Pattern of output at final time

Input sampling pattern in 3D: see http://ssa.vis3d.live/.