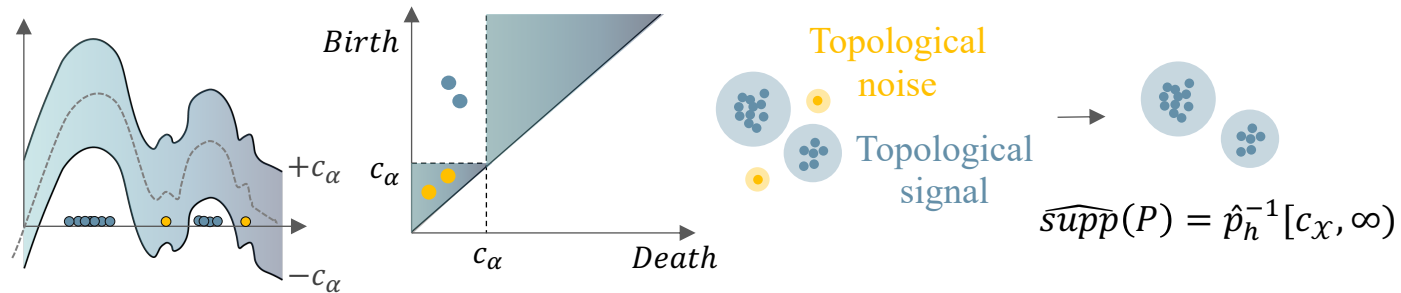
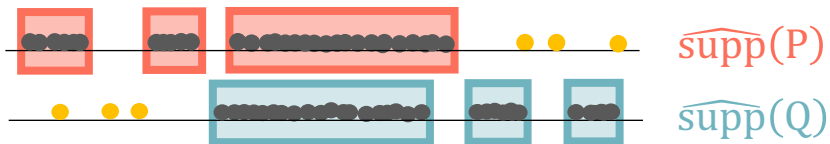


(b) Given Confidence interval α , count significant difference and estimating $c_\mathcal{X}$ satisfying $\liminf_{n \rightarrow \infty} \mathbb{P}(\|\hat{p}_h - \hat{p}_h^*\|_\infty < c_\mathcal{X}) \geq 1 - \alpha$



(c) Given $\widehat{supp}(P)$ for real features \mathcal{X} and $\widehat{supp}(Q)$ for generated features \mathcal{Y} ,



$$TopP_\mathcal{X}(\mathcal{Y}) := \frac{\sum_{j=1}^m 1(Y_j \in \widehat{supp}(P) \cap \widehat{supp}(Q))}{\sum_{j=1}^m 1(Y_j \in \widehat{supp}(Q))}$$

$$TopR_\mathcal{Y}(\mathcal{X}) := \frac{\sum_{i=1}^n 1(X_i \in \widehat{supp}(Q) \cap \widehat{supp}(P))}{\sum_{i=1}^n 1(X_i \in \widehat{supp}(P))}$$