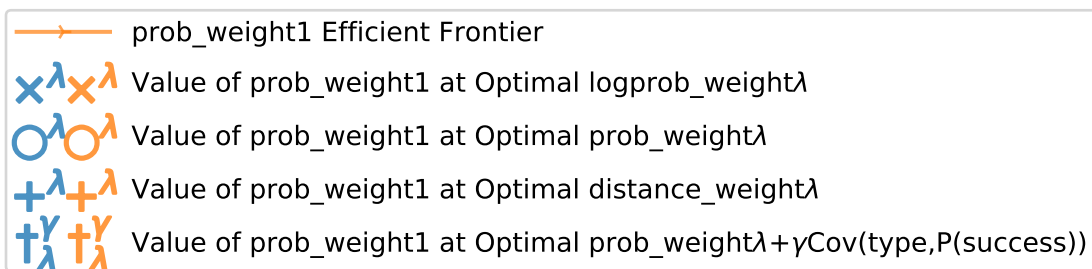Efficient Frontiers for Multiple Objectives
(weights: 1, 50)

Utility to Population

Utility to type-0 Individuals

prob_weight1 Efficient Frontier

$\times^\lambda$ Value of prob_weight1 at Optimal logprob_weightλ

O^λ Value of prob_weight1 at Optimal prob_weightλ

$+^\lambda$ Value of prob_weight1 at Optimal distance_weightλ

$\dagger^\gamma_\lambda$ Value of prob_weight1 at Optimal prob_weightλ+γCov(type,P(success))