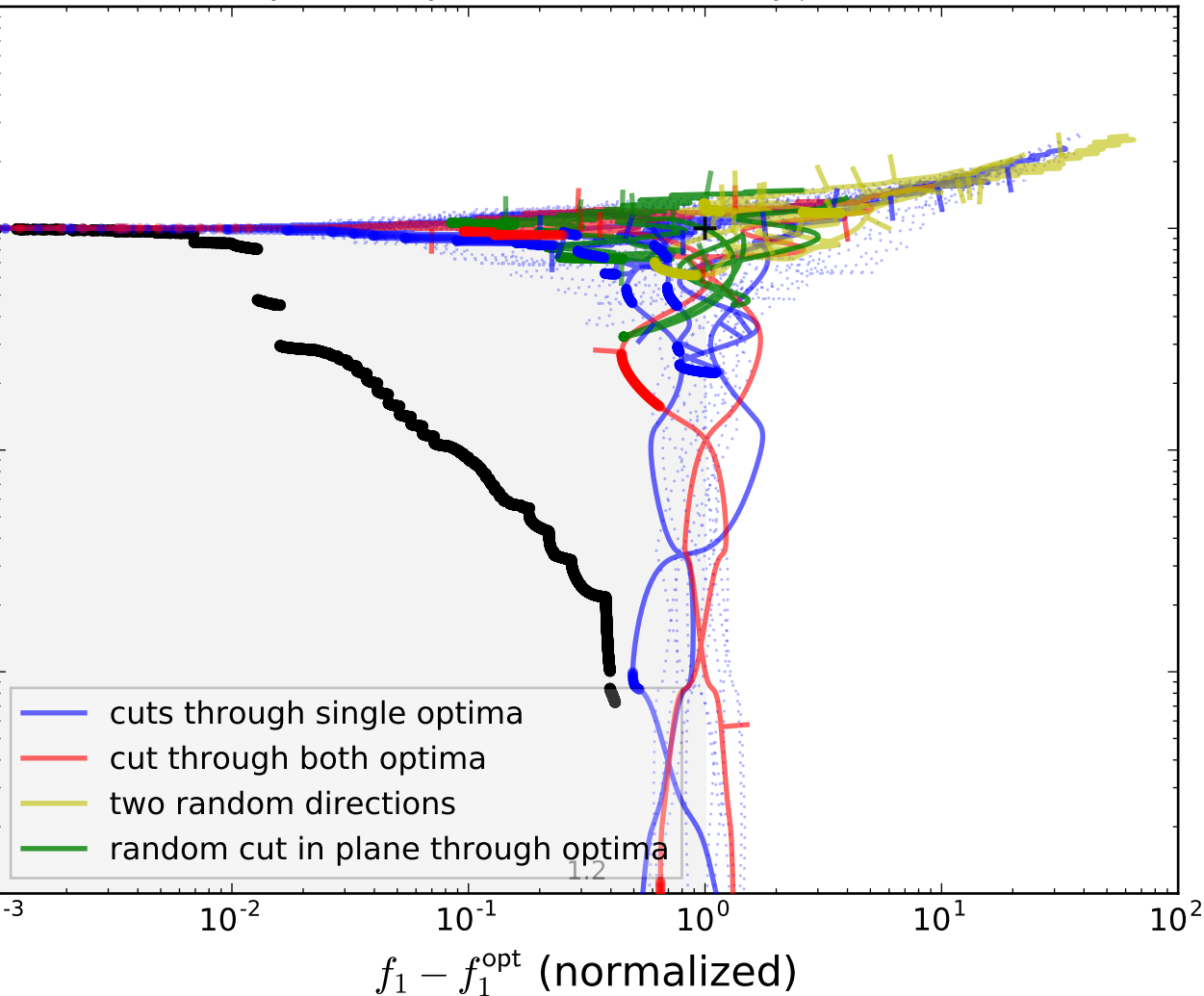


normalized objective space for bbob-biobj  $f_{52}$  (5-D, instance 1)

$f_2 - f_2^{\text{opt}}$  (normalized)



$f_1 - f_1^{\text{opt}}$  (normalized)