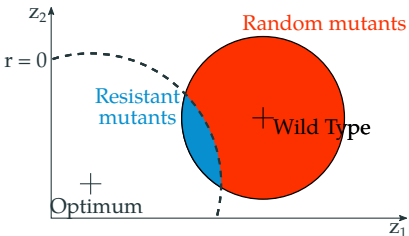


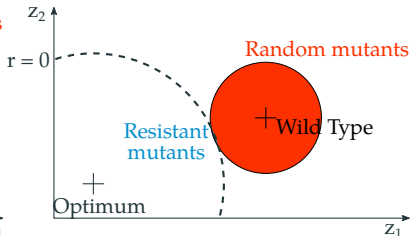
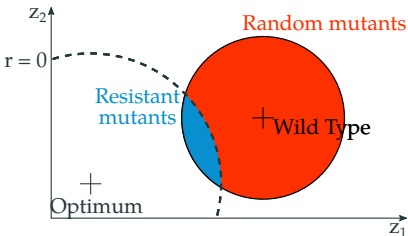
Weak mutations effects approximation

$$\lambda \rightarrow 0$$



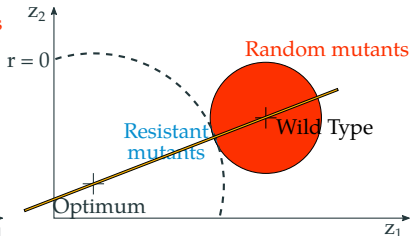
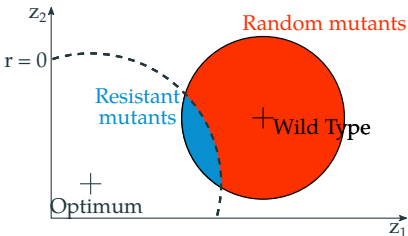
Weak mutations effects approximation

$$\lambda \rightarrow 0$$



Weak mutations effects approximation

$$\lambda \rightarrow 0$$

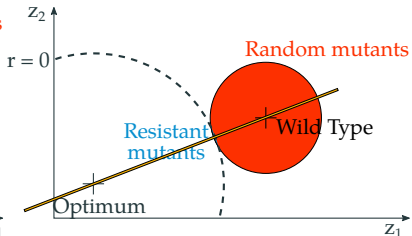
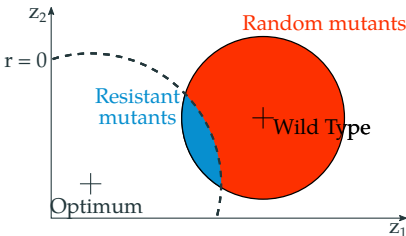


unidimensionnal



Weak mutations effects approximation

$$\lambda \rightarrow 0$$



Under the weak mutations effects approximation



The effects of the phenotypic dimension (θ) becomes negligible



unidimensionnal

