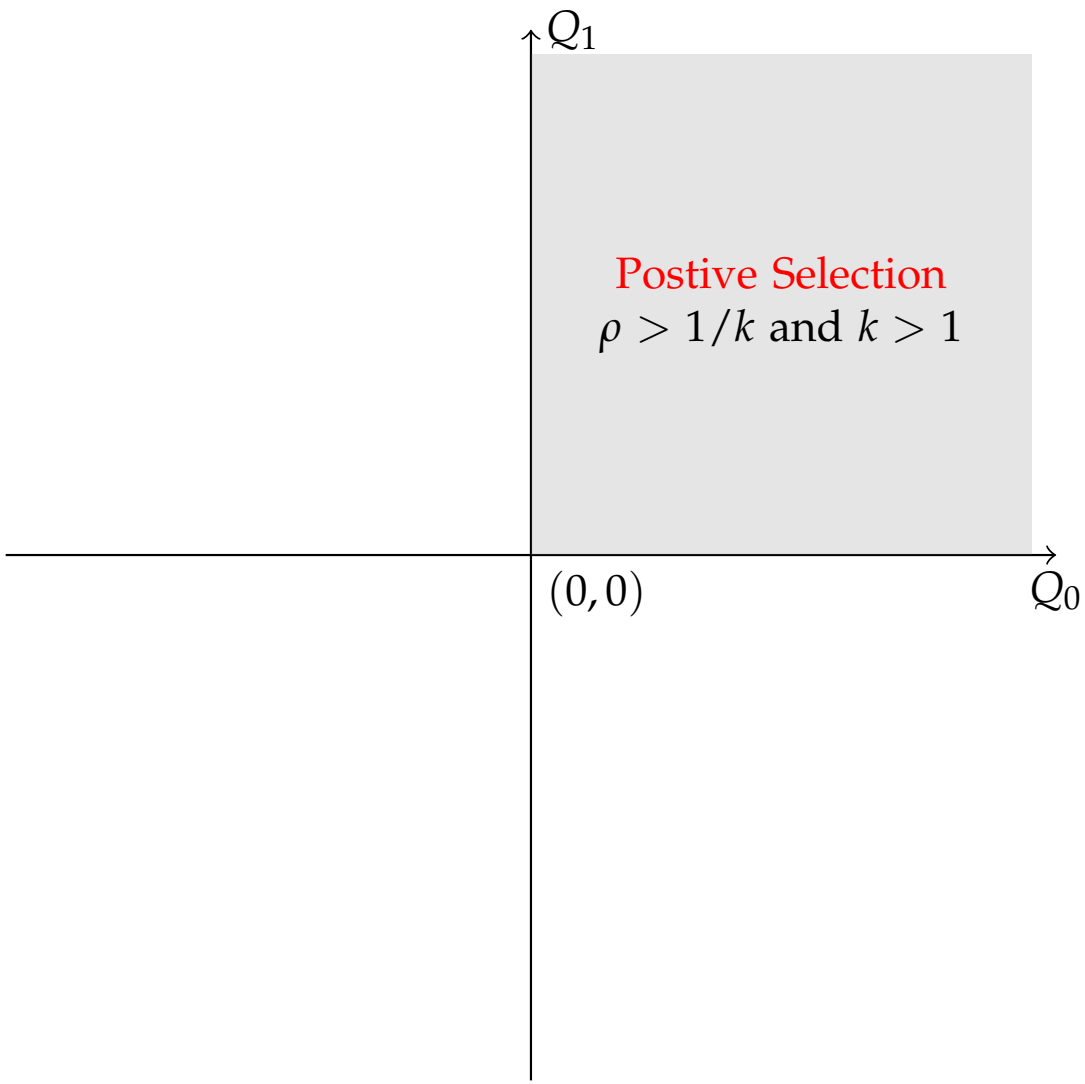
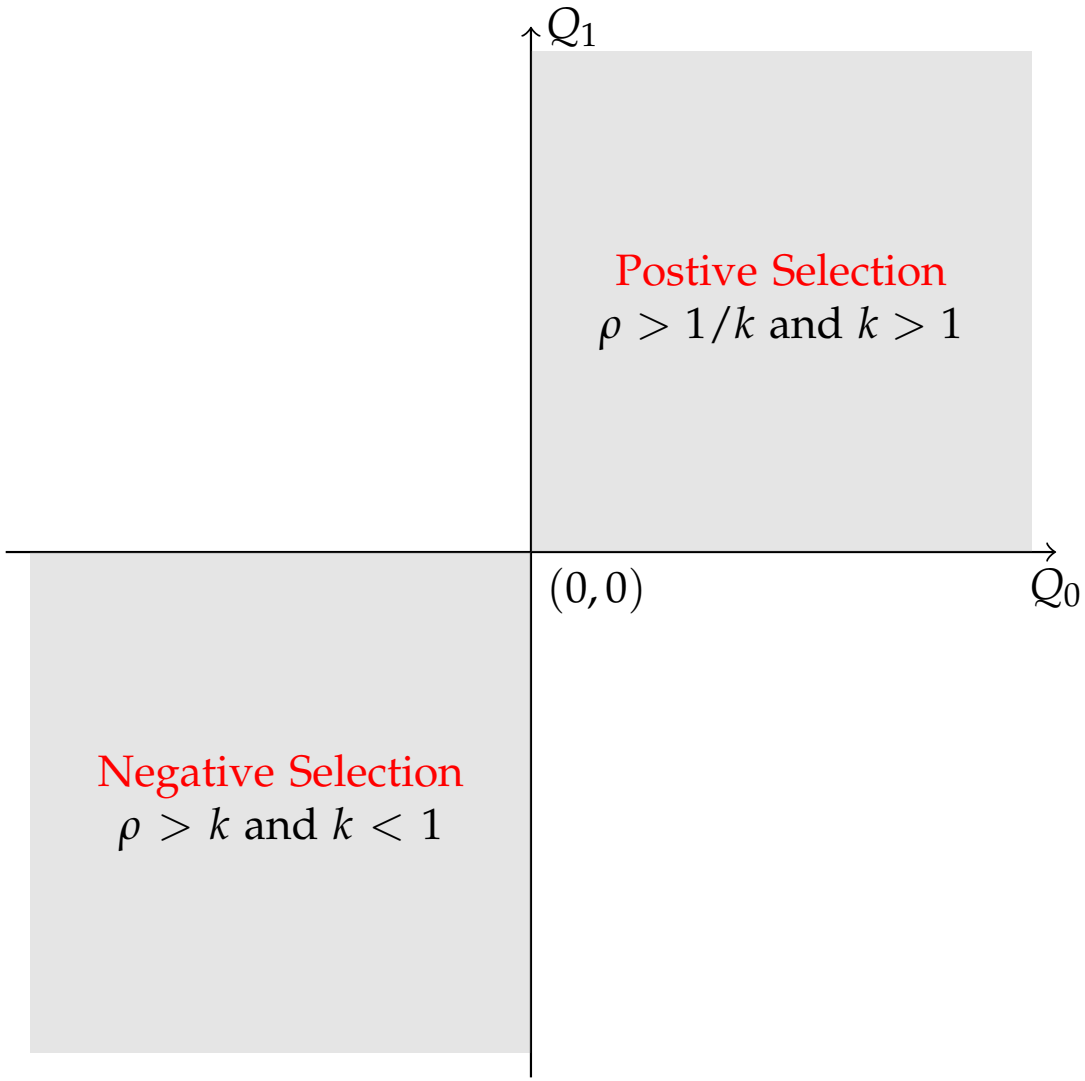
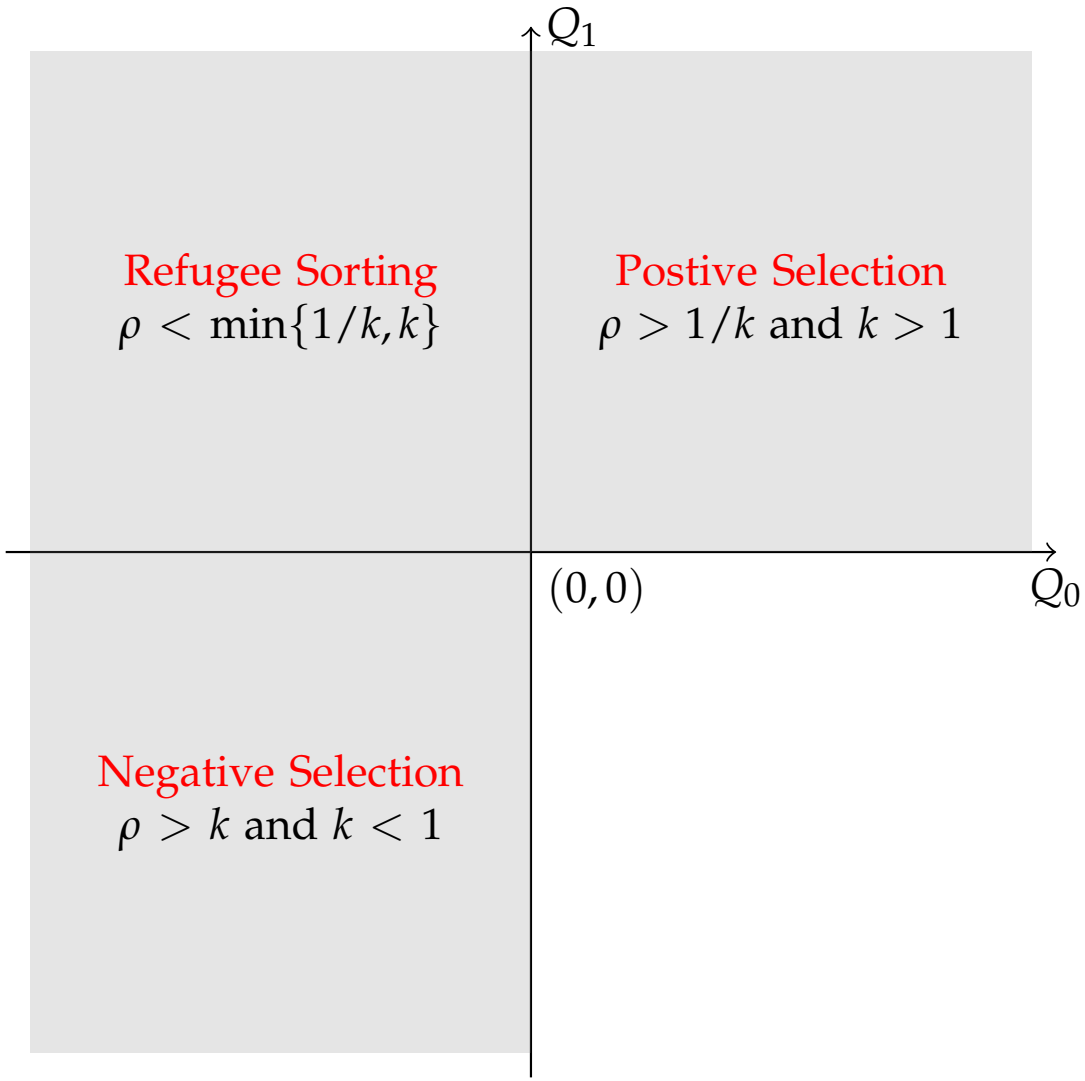
Overlay



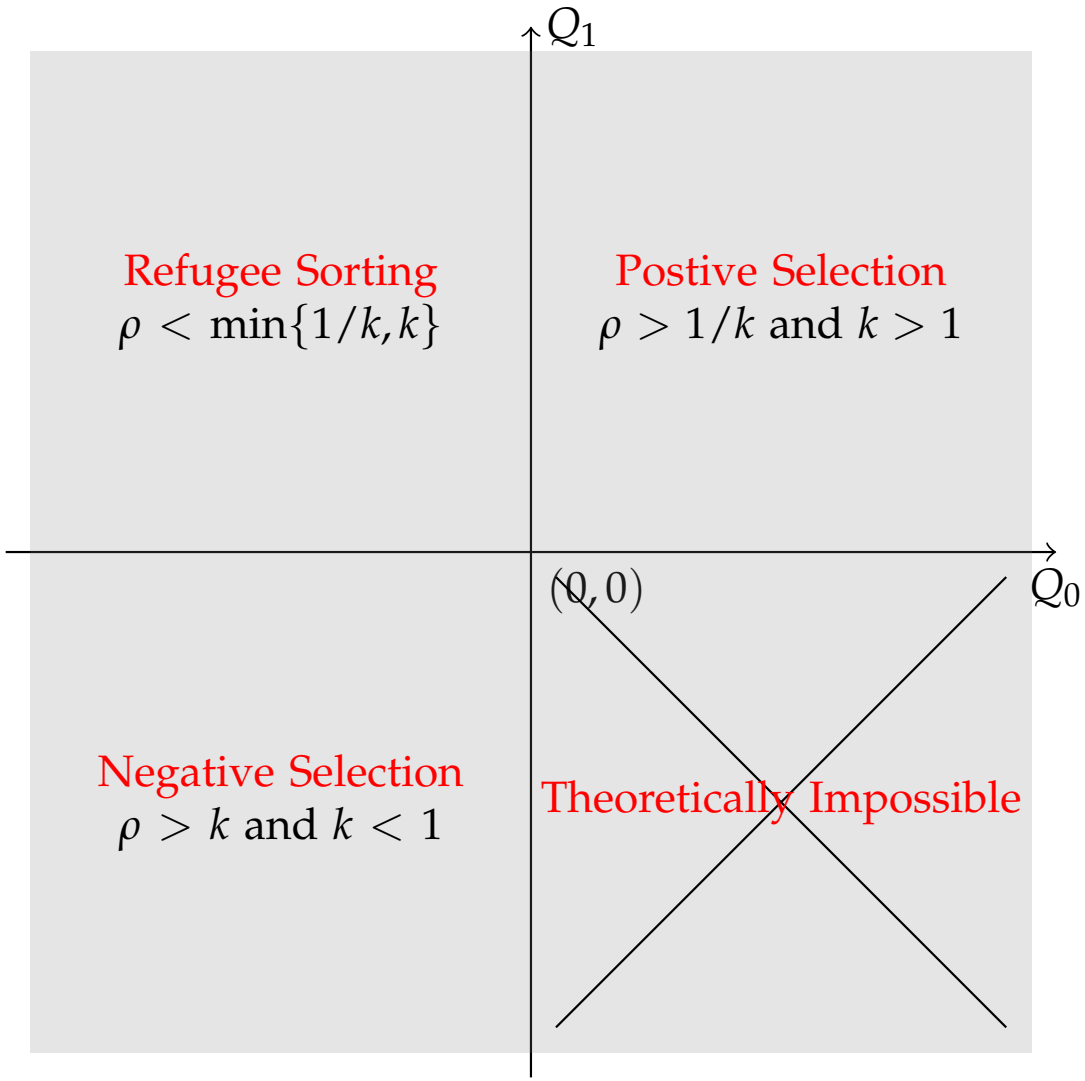
Overlay


Q_1
Postive Selection
$\rho > 1/k$ and $k > 1$
$(0,0)$
Q_0
Negative Selection
$\rho > k$ and $k < 1$

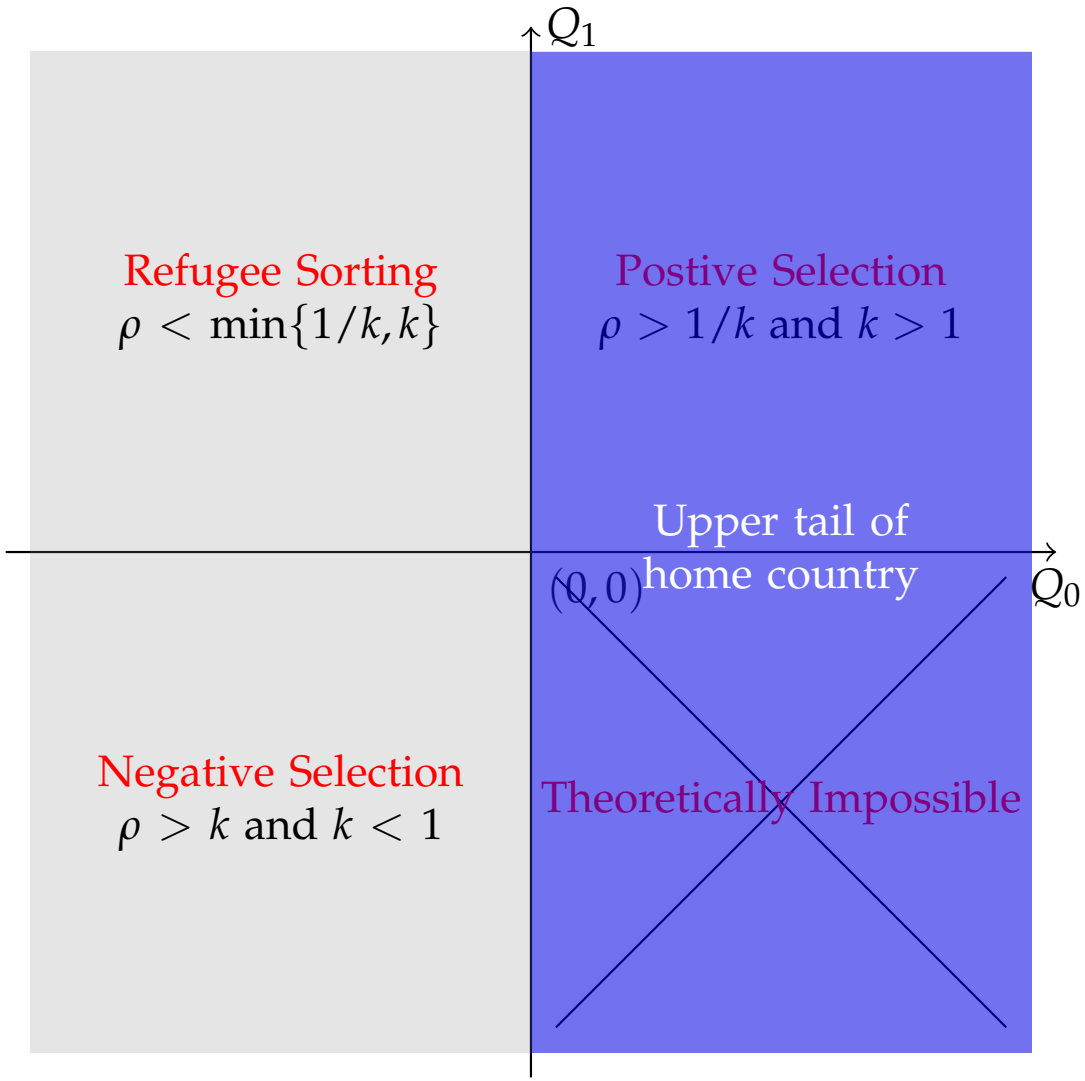
Overlay


Q_1
Refugee Sorting
$\rho < \min\{1/k, k\}$
Postive Selection
$\rho > 1/k$ and $k > 1$
$(0,0)$
Q_0
Negative Selection
$\rho > k$ and $k < 1$

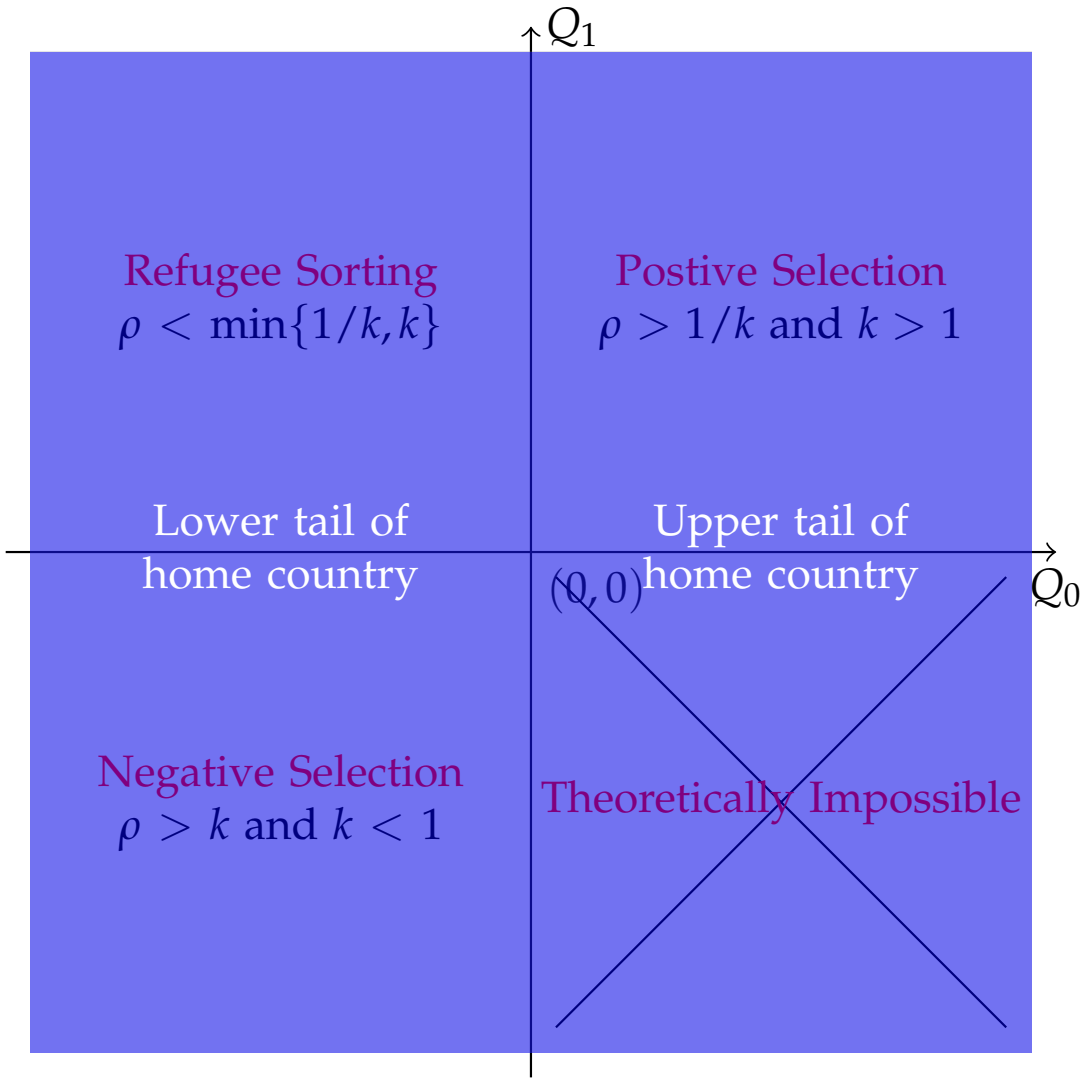
Overlay


Q_1
Refugee Sorting
$\rho < \min\{1/k, k\}$
Postive Selection
$\rho > 1/k$ and $k > 1$
$(0,0)$
Q_0
Negative Selection
$\rho > k$ and $k < 1$
Theoretically Impossible

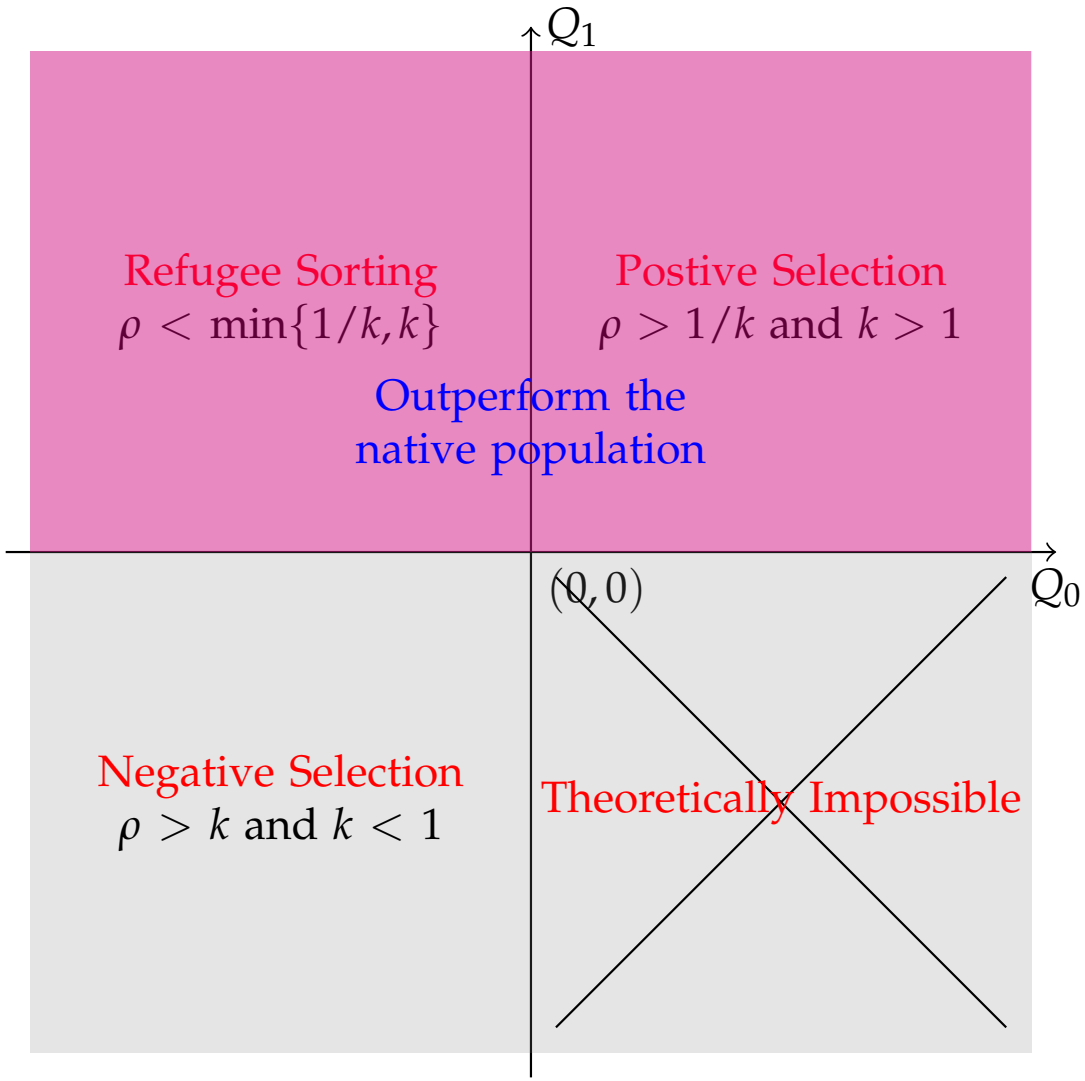
Overlay


Q_1
Refugee Sorting
$\rho < \min\{1/k, k\}$
Postive Selection
$\rho > 1/k$ and $k > 1$
Upper tail of
home country
$(0,0)$
Q_0
Negative Selection
$\rho > k$ and $k < 1$
Theoretically Impossible

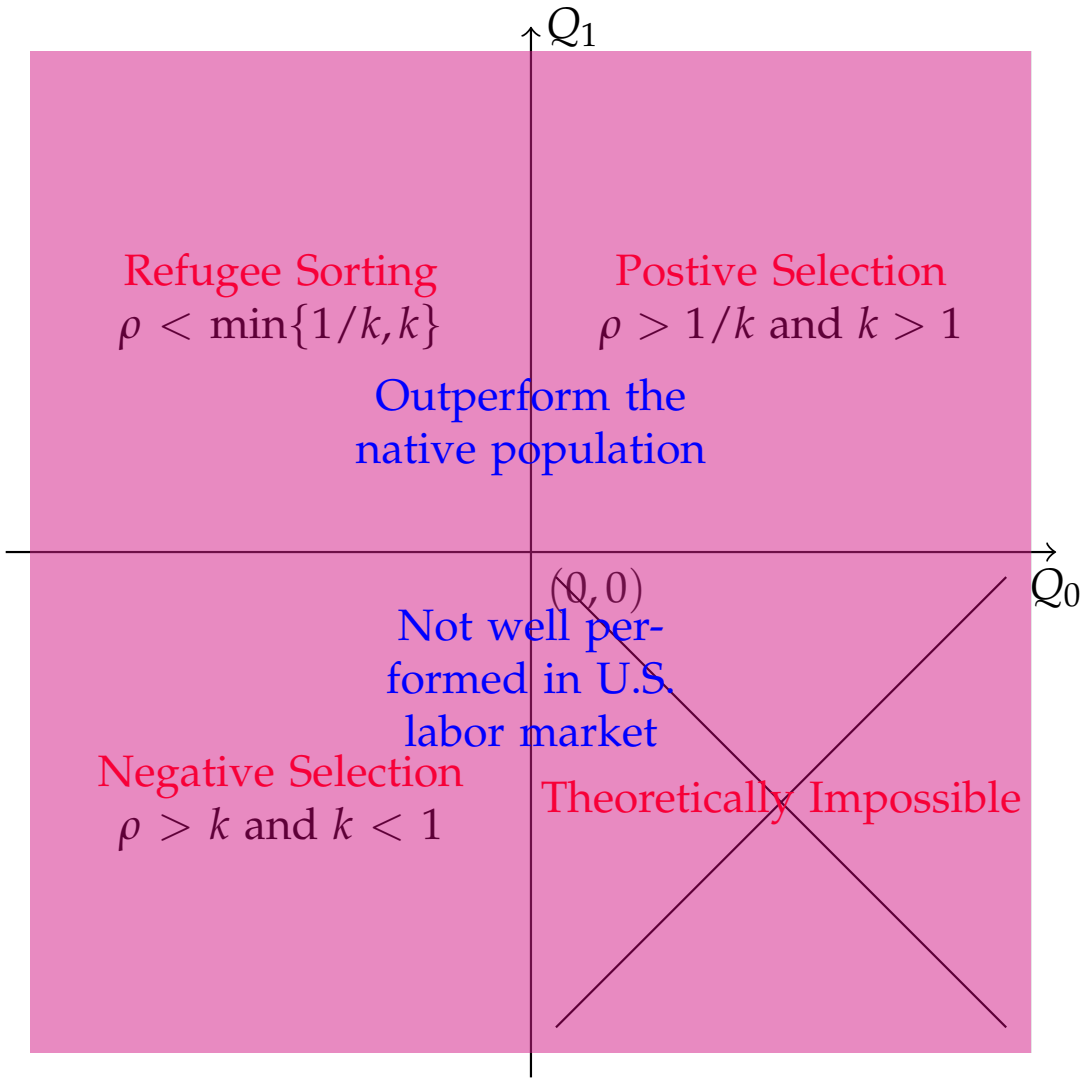
Overlay


Q_1
Refugee Sorting
$\rho < \min\{1/k, k\}$
Postive Selection
$\rho > 1/k$ and $k > 1$
Lower tail of
home country
Upper tail of
home country
$(0,0)$
Q_0
Negative Selection
$\rho > k$ and $k < 1$
Theoretically Impossible

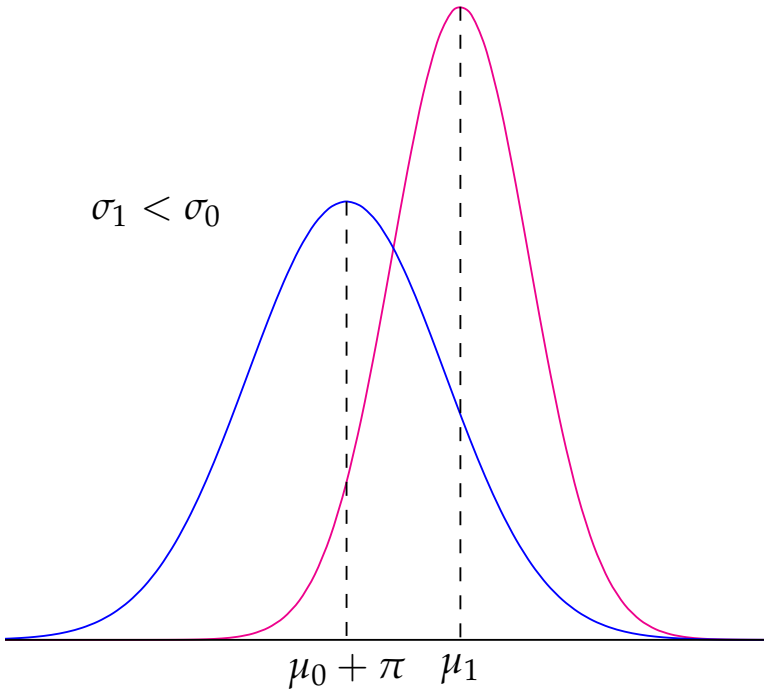
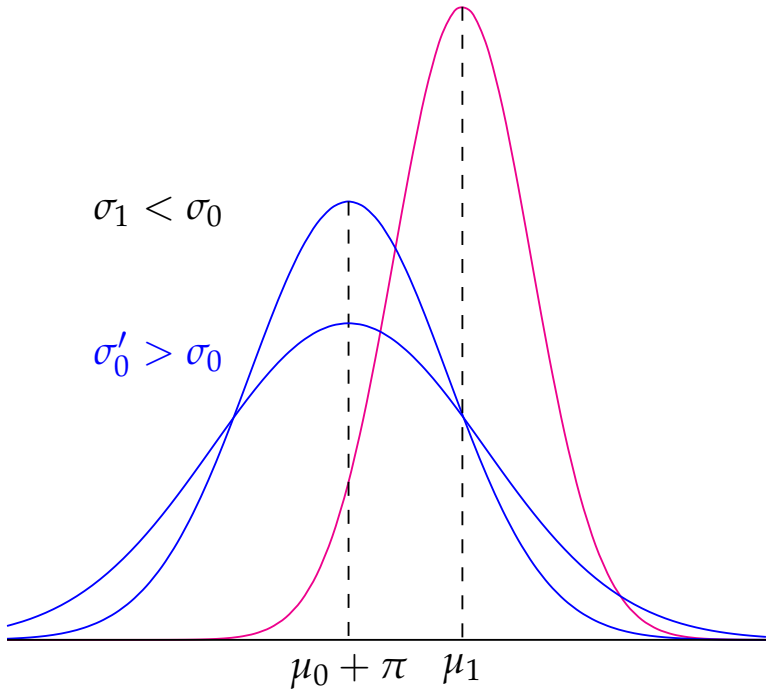
Overlay


Q_1
Refugee Sorting
$\rho < \min\{1/k, k\}$
Postive Selection
$\rho > 1/k$ and $k > 1$
Outperform the
native population
$(0,0)$
Q_0
Negative Selection
$\rho > k$ and $k < 1$
Theoretically Impossible

Overlay


Q_1
Refugee Sorting
$\rho < \min\{1/k, k\}$
Postive Selection
$\rho > 1/k$ and $k > 1$
Outperform the native population
$(0,0)$
Q_0
Not well performed in U.S. labor market
Negative Selection
$\rho > k$ and $k < 1$
Theoretically Impossible

Normal Density



Normal Density