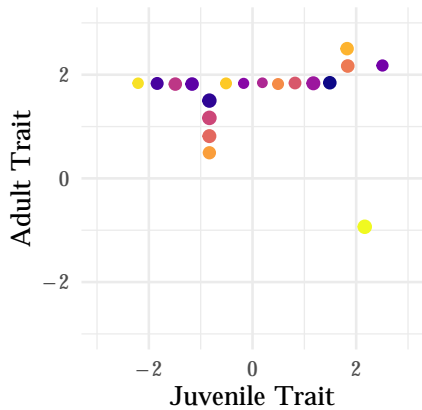
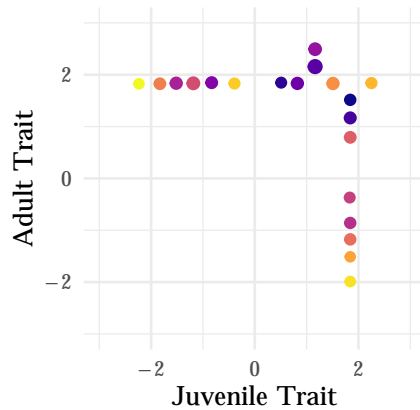


# Bimodal Normal Distribution

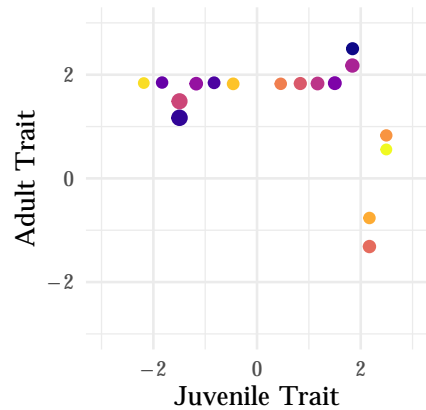
$\sigma = 0.05$



$\sigma = 0.05$

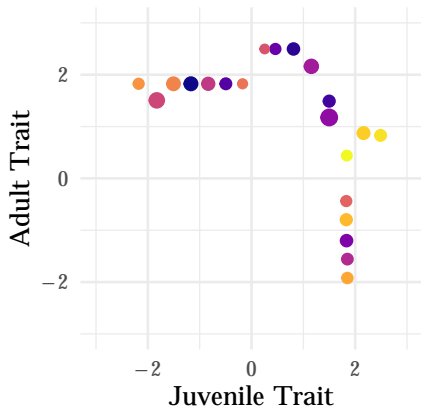


$\sigma = 0.05$

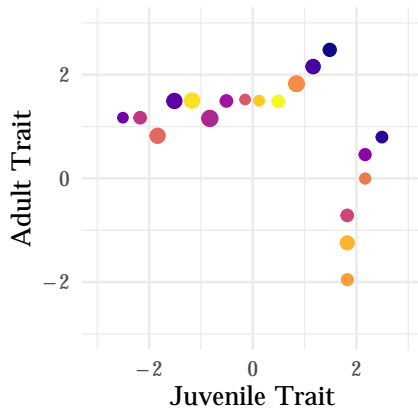


## Bimodal Normal Distribution

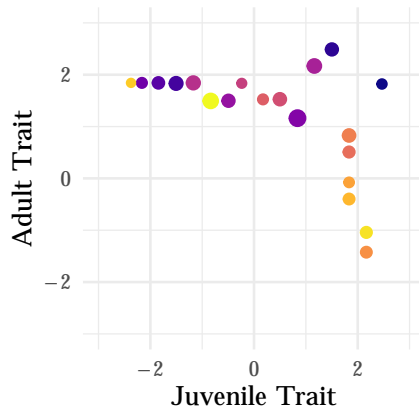
$\sigma = 0.08$



$\sigma = 0.08$

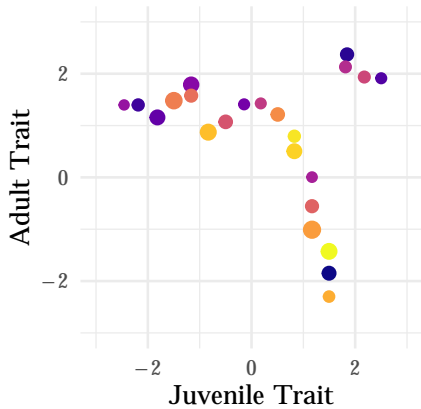


$\sigma = 0.08$

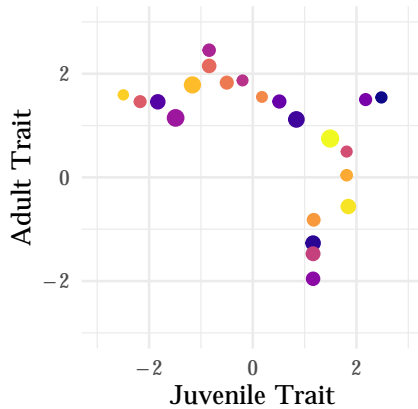


## Bimodal Normal Distribution

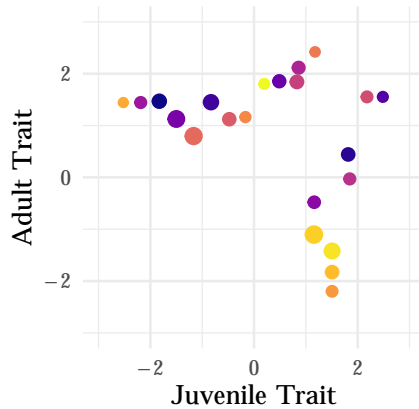
$\sigma = 0.11$



$\sigma = 0.11$

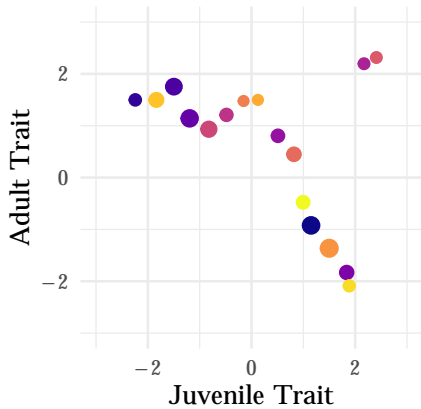


$\sigma = 0.11$

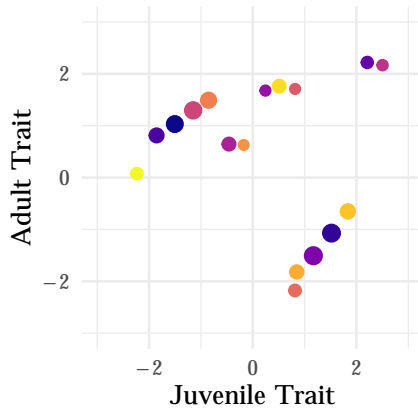


## Bimodal Normal Distribution

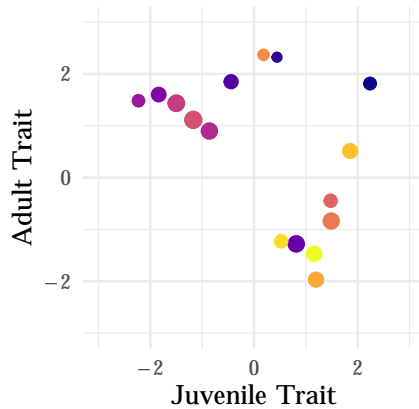
$\sigma = 0.14$



$\sigma = 0.14$

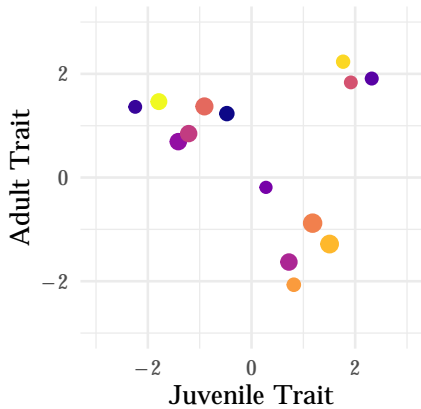


$\sigma = 0.14$

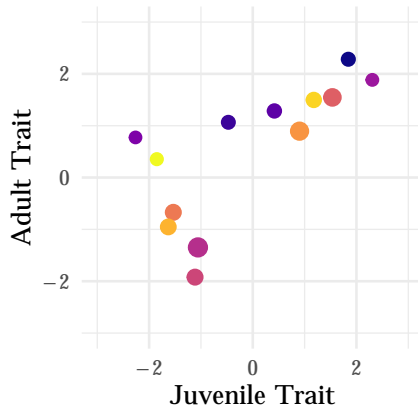


## Bimodal Normal Distribution

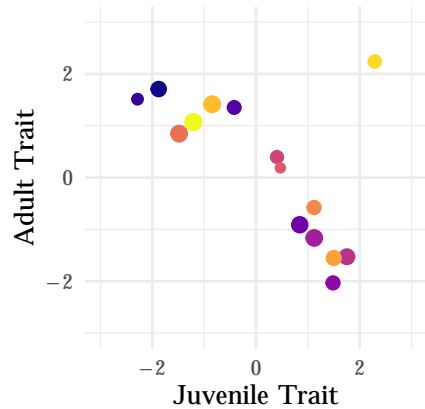
$\sigma = 0.17$



$\sigma = 0.17$

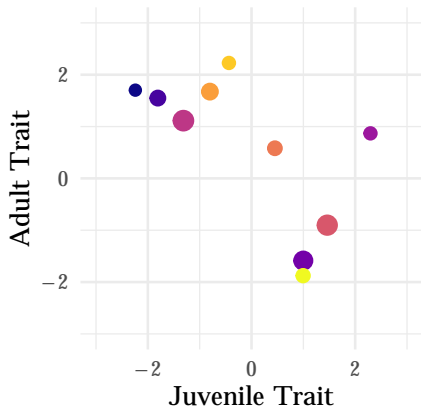


$\sigma = 0.17$

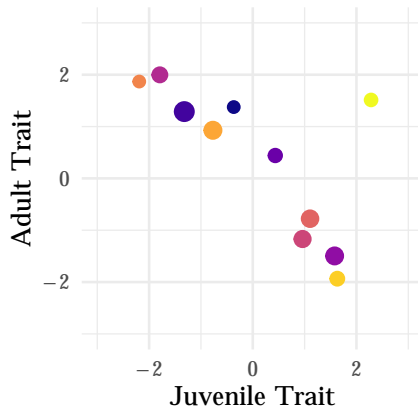


## Bimodal Normal Distribution

$\sigma = 0.2$



$\sigma = 0.2$



$\sigma = 0.2$

