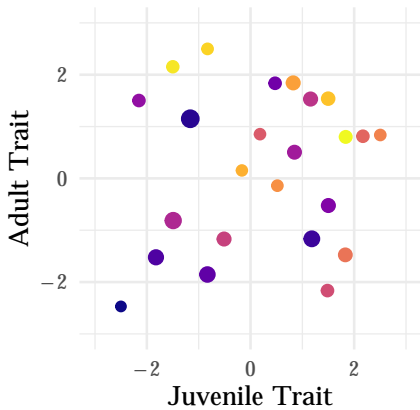
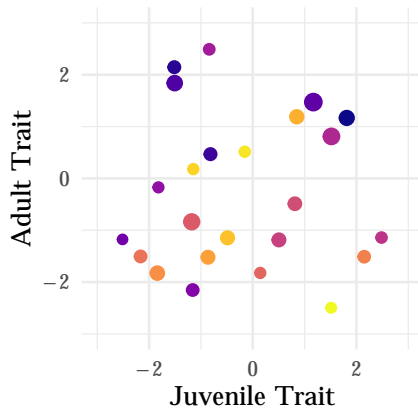


## Bimodal Normal Distribution

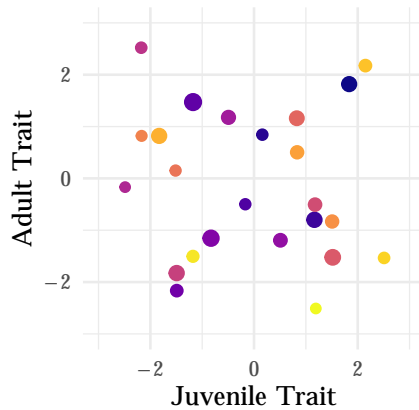
$\sigma = 0.05$



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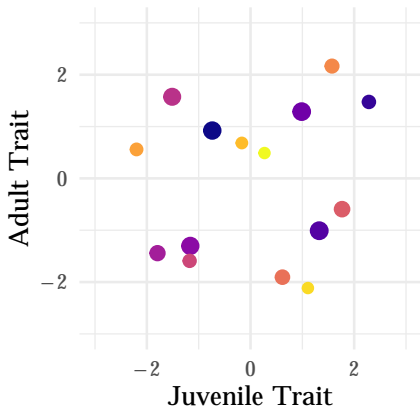


$\sigma = 0.05$

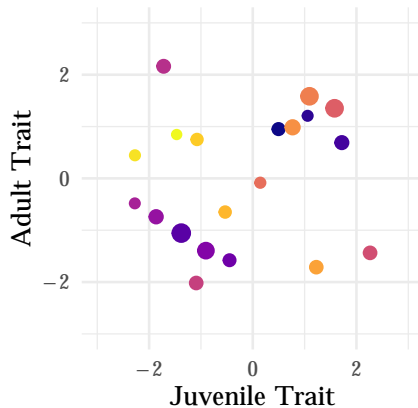


## Bimodal Normal Distribution

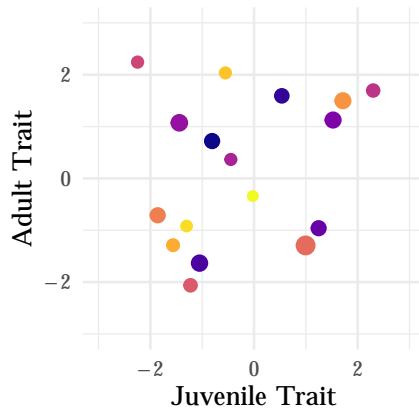
$\sigma = 0.2$



$\sigma = 0.2$

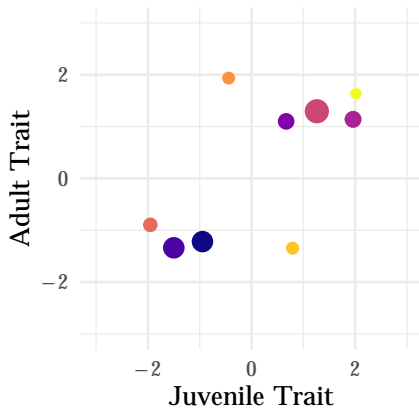


$\sigma = 0.2$

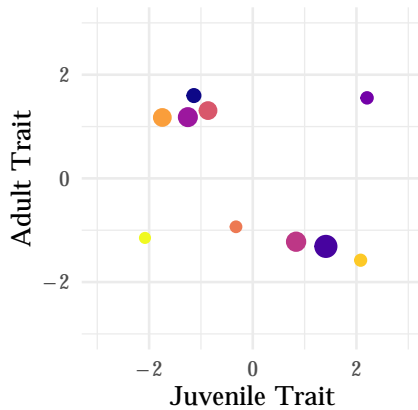


## Bimodal Normal Distribution

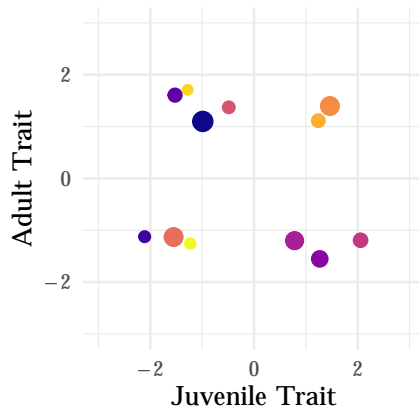
$\sigma = 0.35$



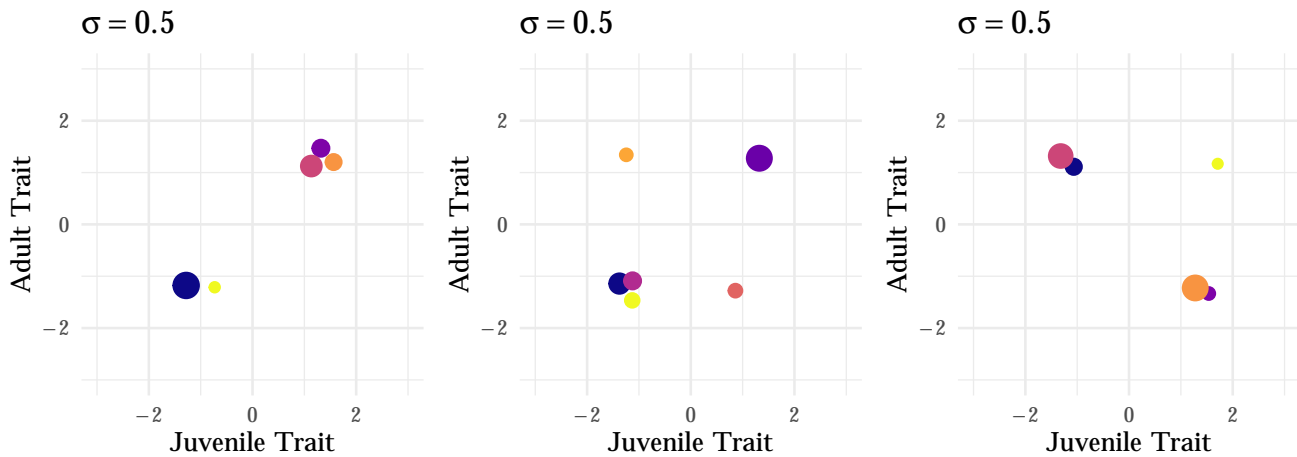
$\sigma = 0.35$



$\sigma = 0.35$

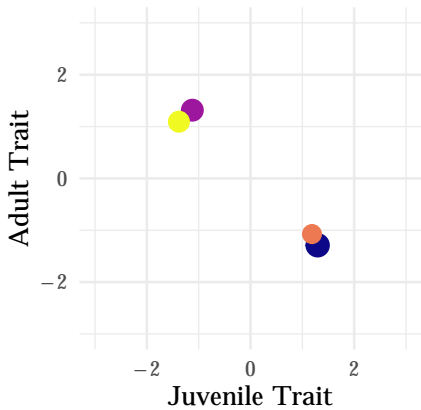


## Bimodal Normal Distribution

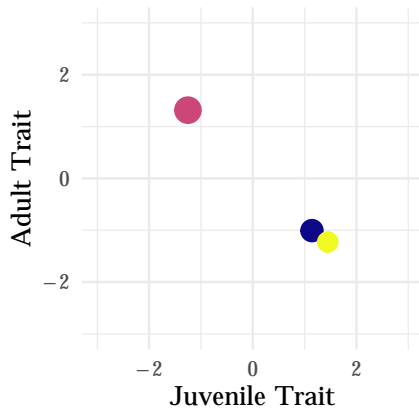


## Bimodal Normal Distribution

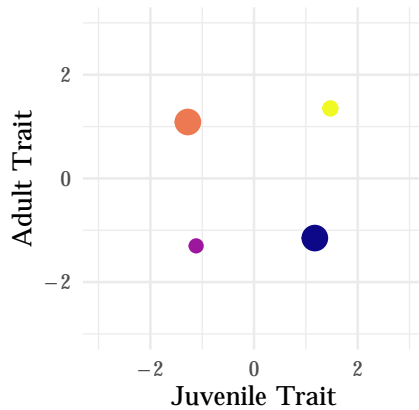
$\sigma = 0.65$



$\sigma = 0.65$



$\sigma = 0.65$



## Bimodal Normal Distribution

