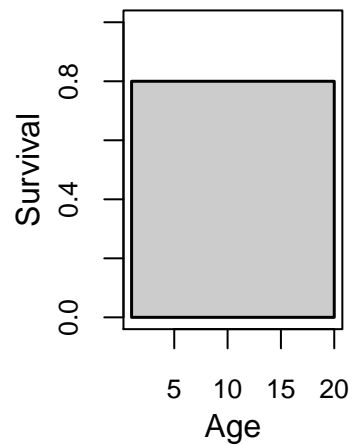
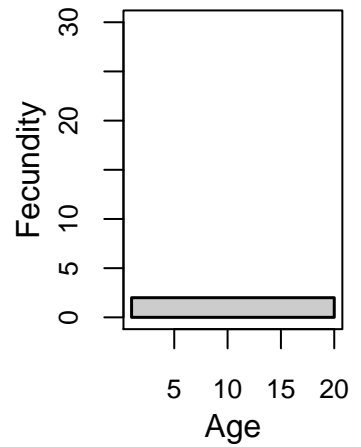


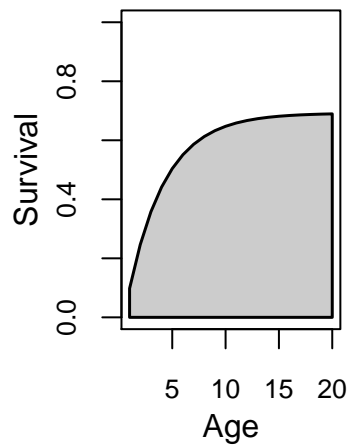
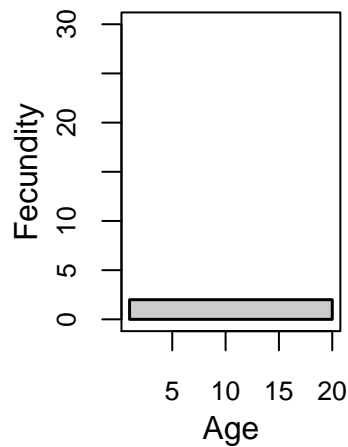
Constant Low Fecundity
Constant High Survival Pr.

No TI predicted



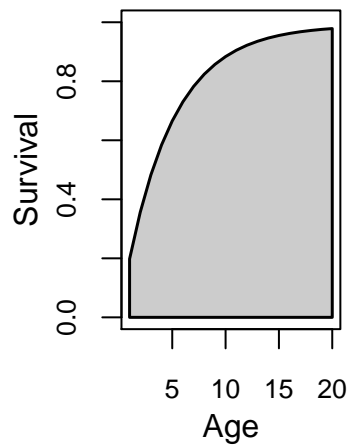
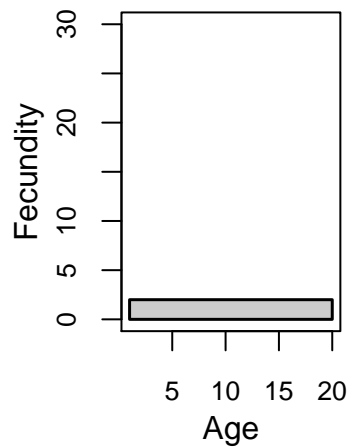
Constant Low Fecundity
Exponentially Increasing Low Survival Pr.

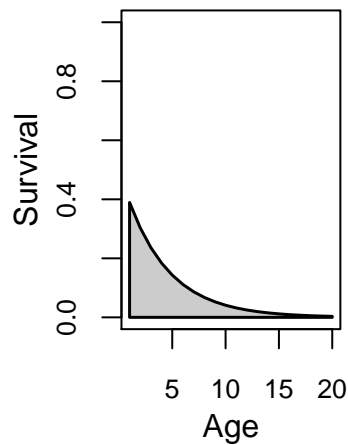
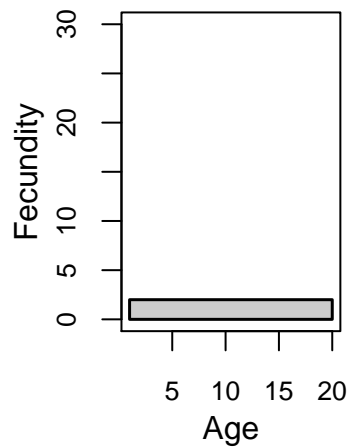
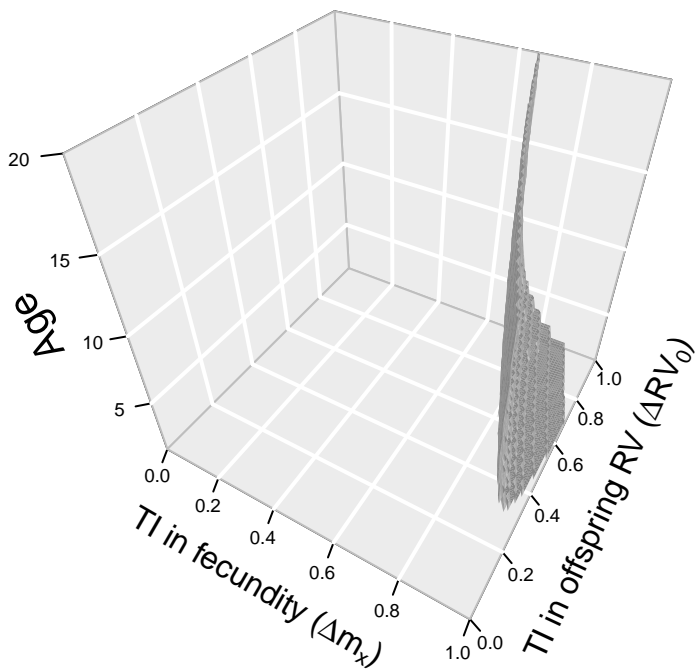
No TI predicted

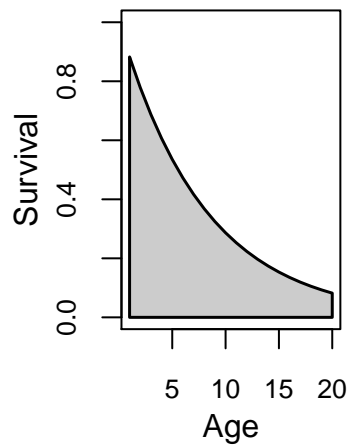
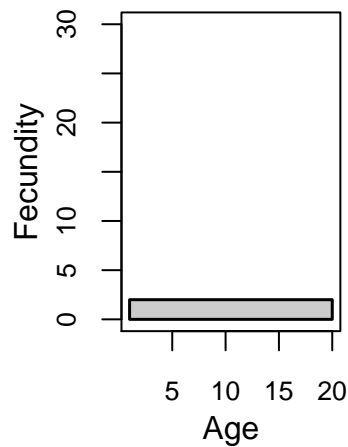
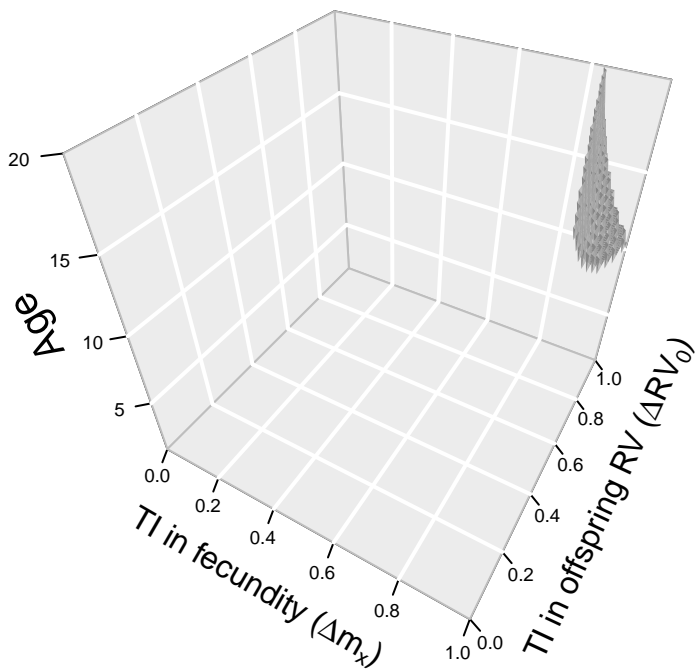


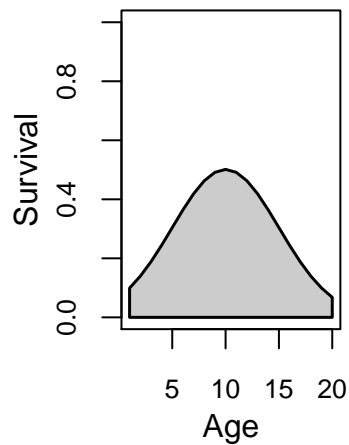
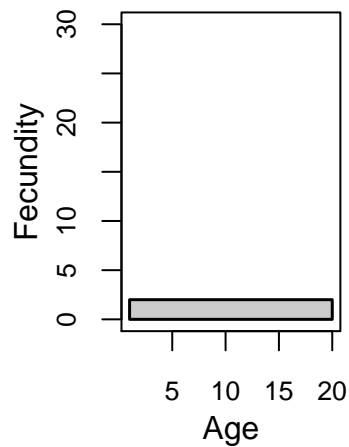
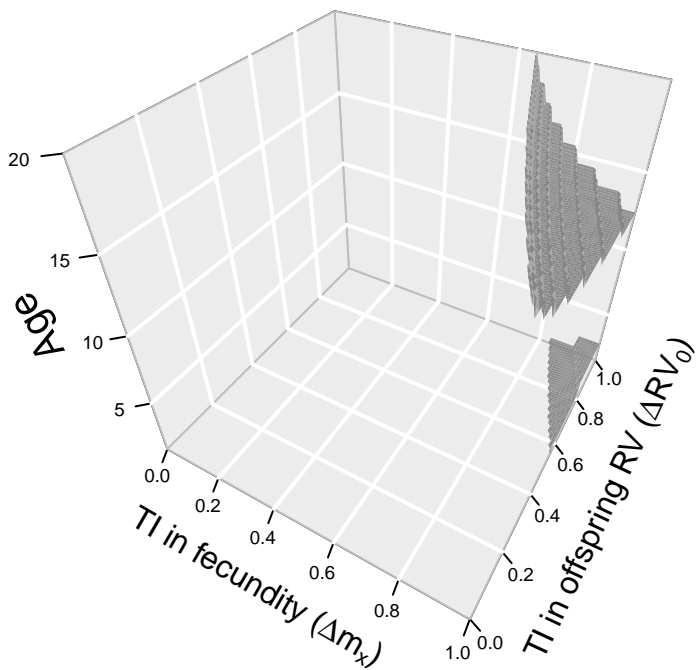
Constant Low Fecundity
Exponentially Increasing High Survival Pr.

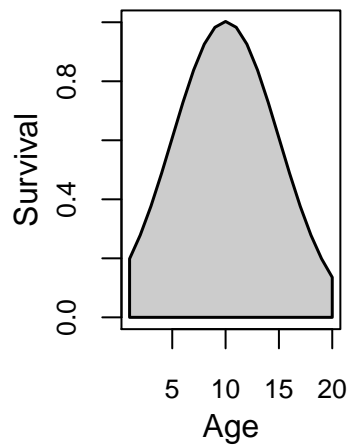
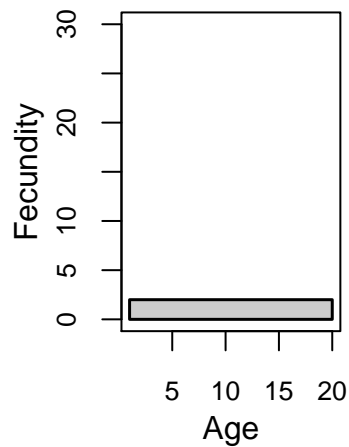
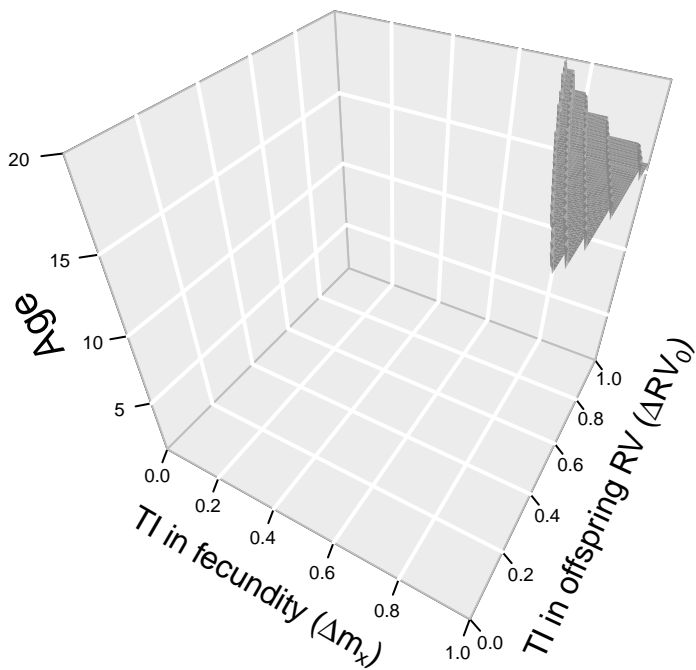
No TI predicted

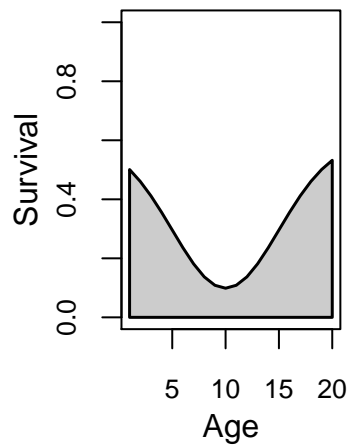
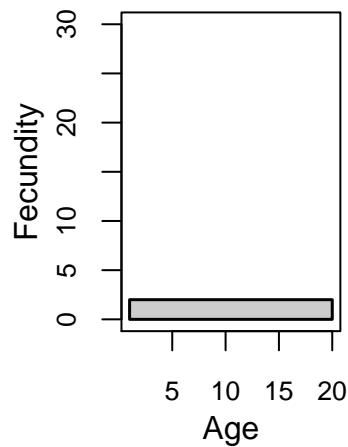
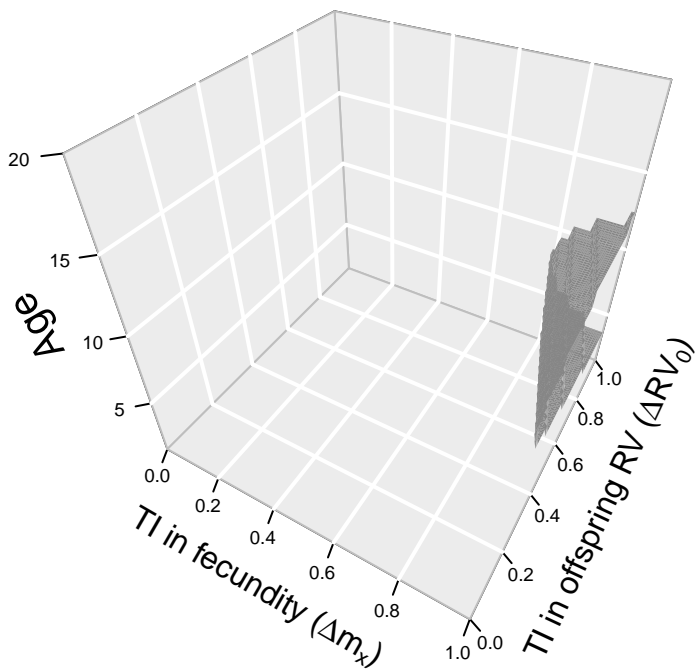






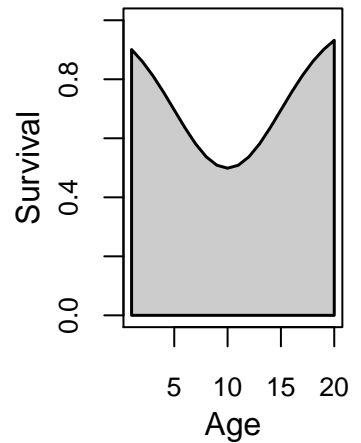
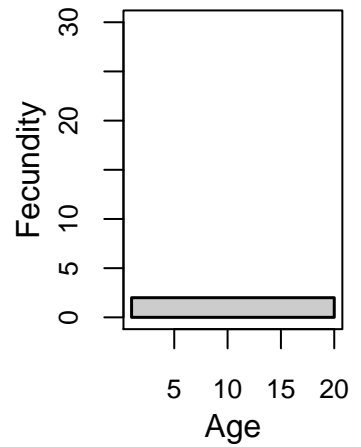






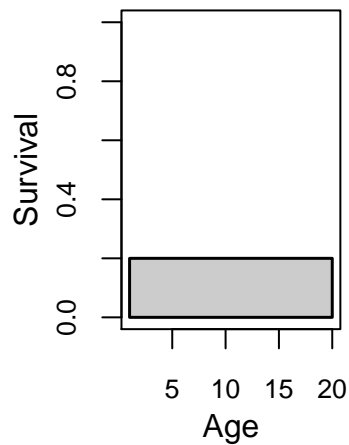
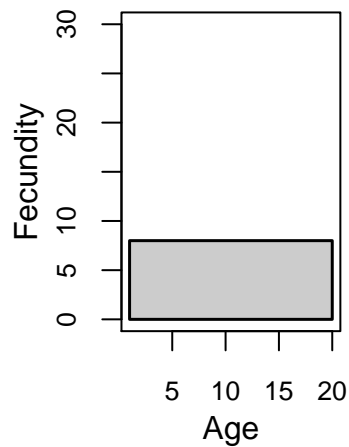
Constant Low Fecundity
U-shaped High Survival Pr.

No TI predicted



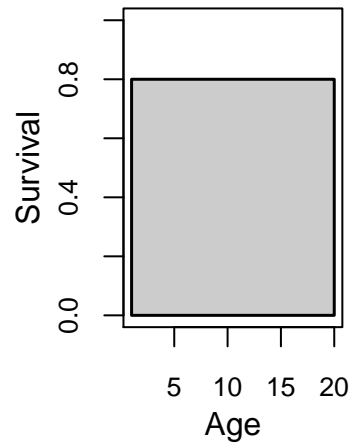
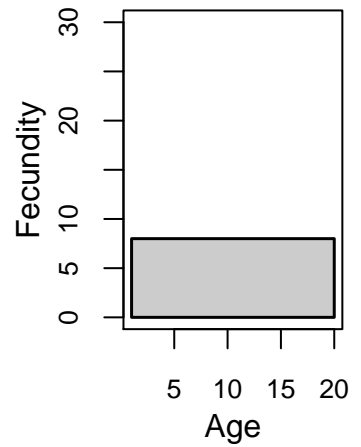
Constant High Fecundity
Constant Low Survival Pr.

No TI predicted



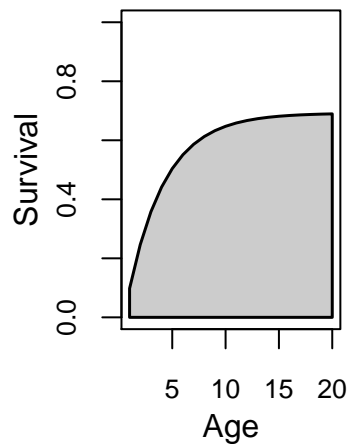
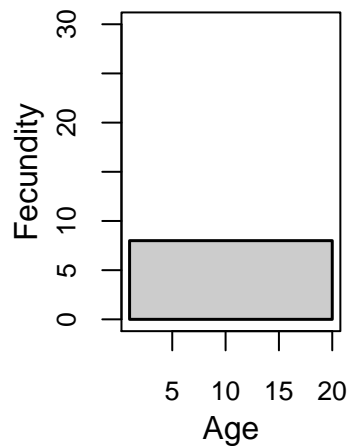
Constant High Fecundity
Constant High Survival Pr.

No TI predicted



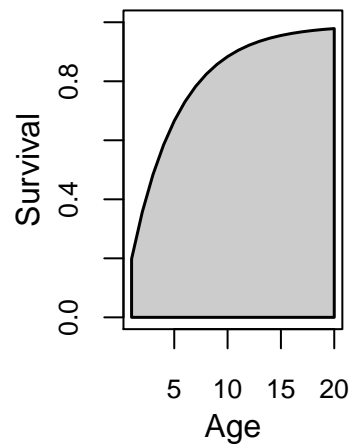
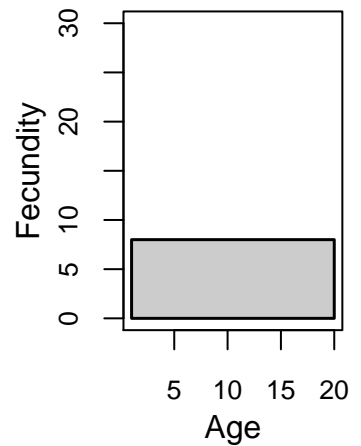
Constant High Fecundity
Exponentially Increasing Low Survival Pr.

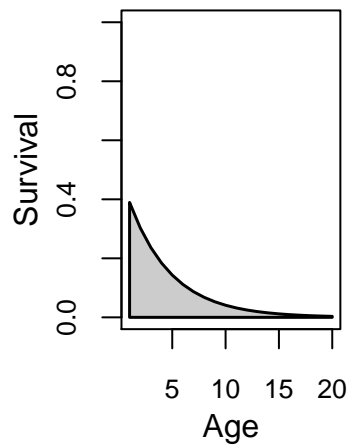
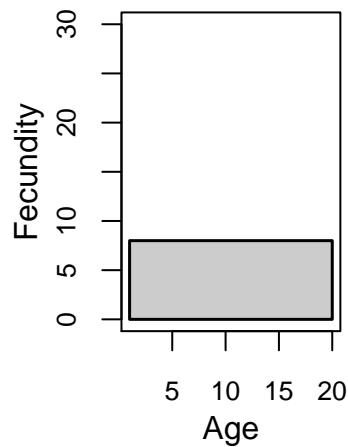
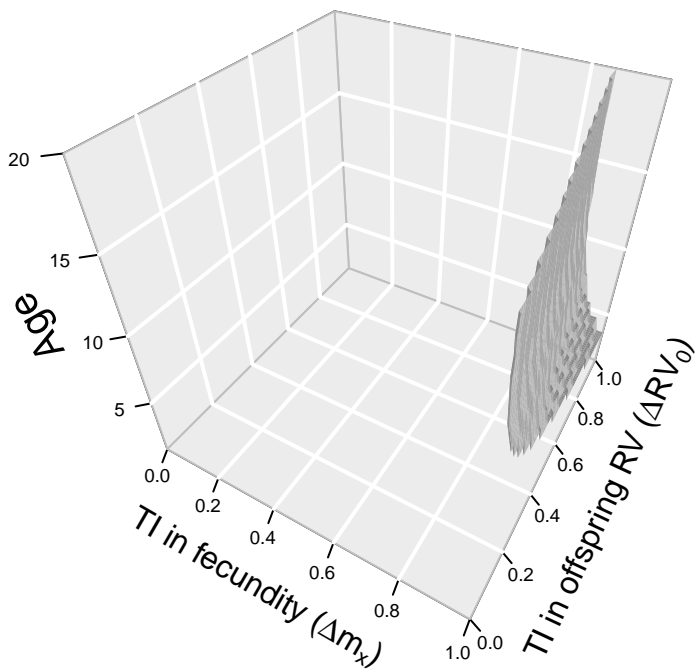
No TI predicted

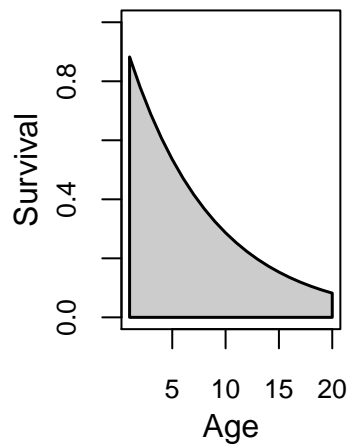
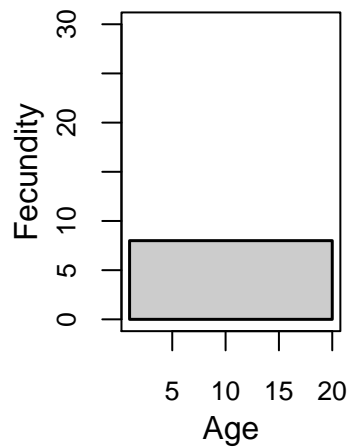
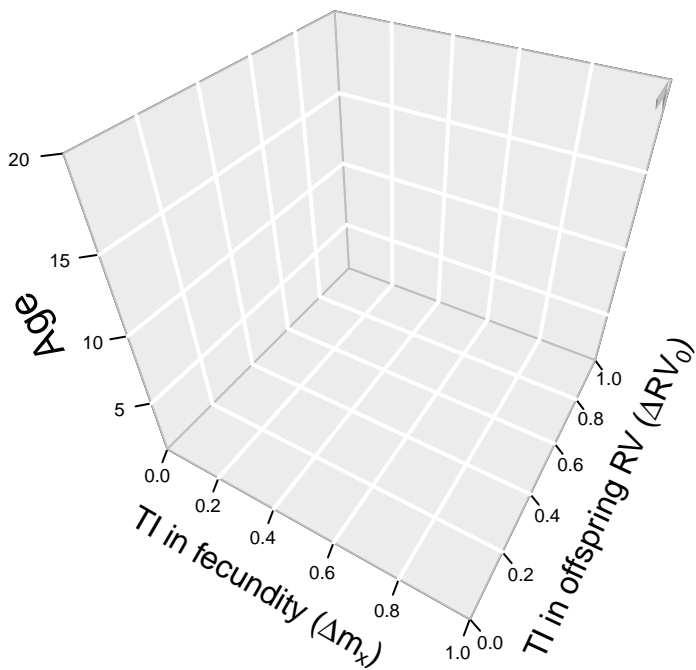


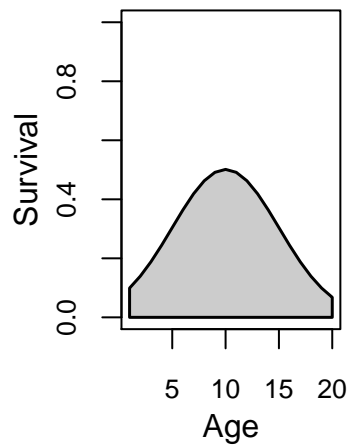
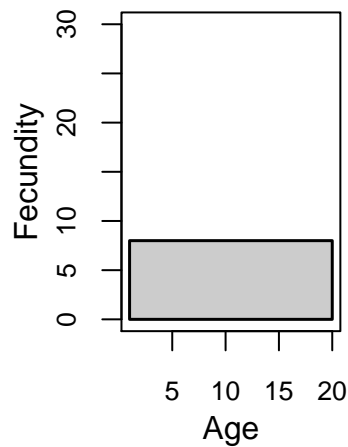
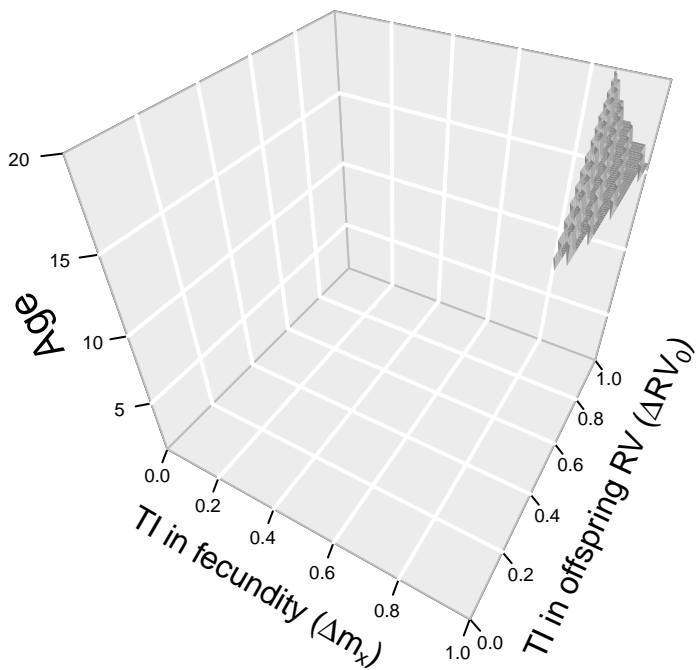
Constant High Fecundity
Exponentially Increasing High Survival Pr.

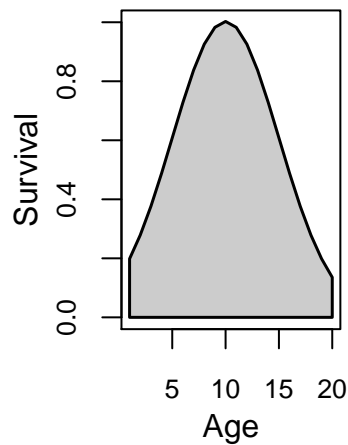
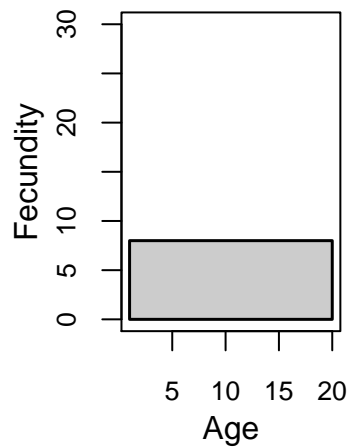
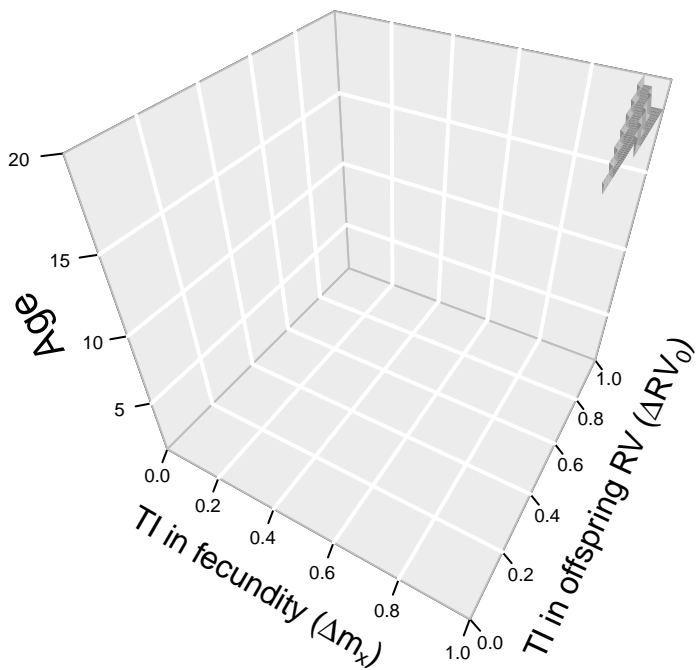
No TI predicted

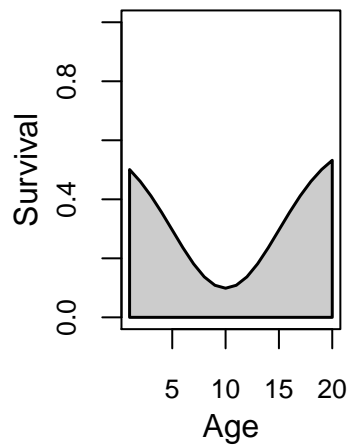
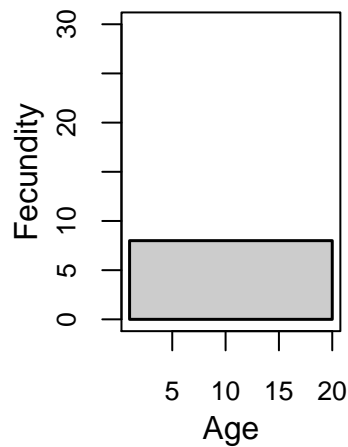
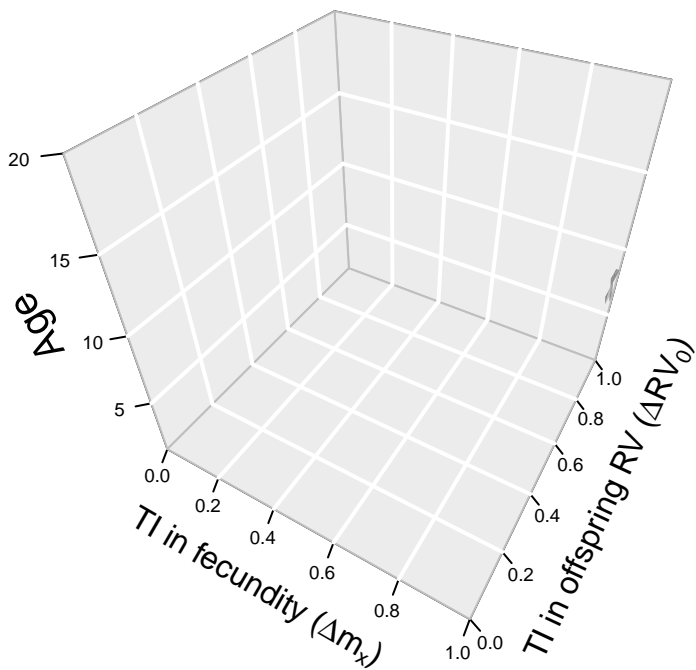






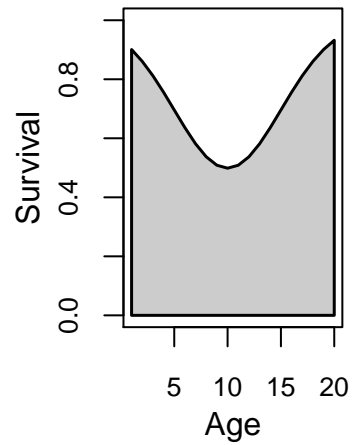
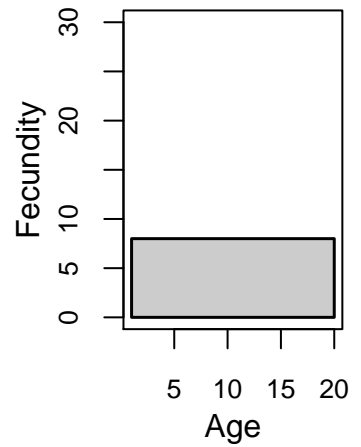






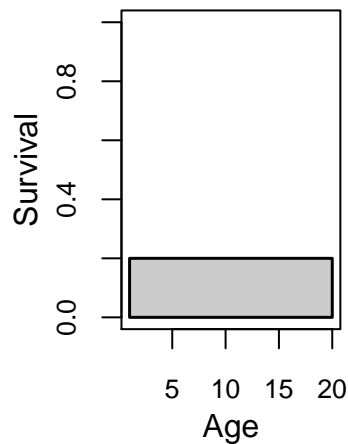
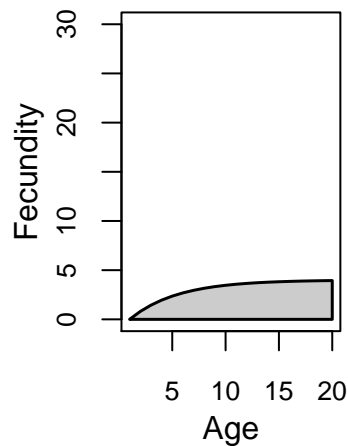
Constant High Fecundity
U-shaped High Survival Pr.

No TI predicted



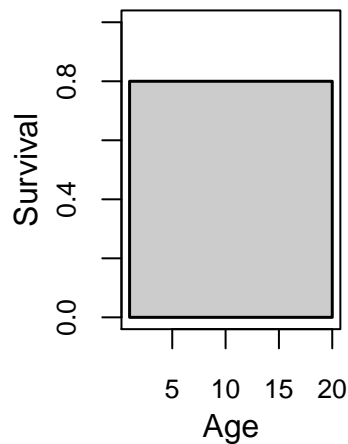
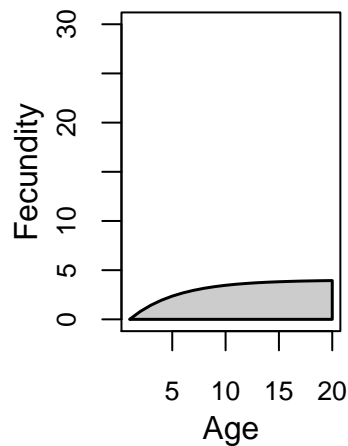
Exponentially Increasing Low Fecundity
Constant Low Survival Pr.

No TI predicted



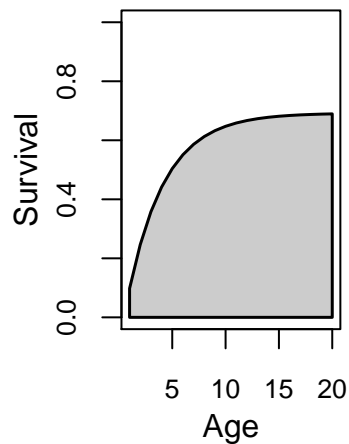
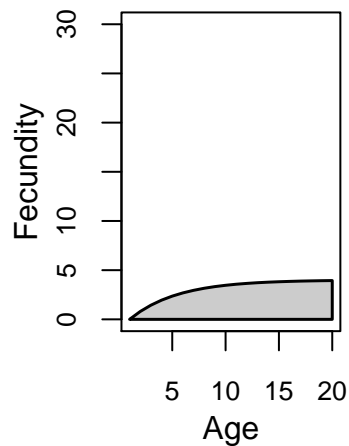
Exponentially Increasing Low Fecundity
Constant High Survival Pr.

No TI predicted



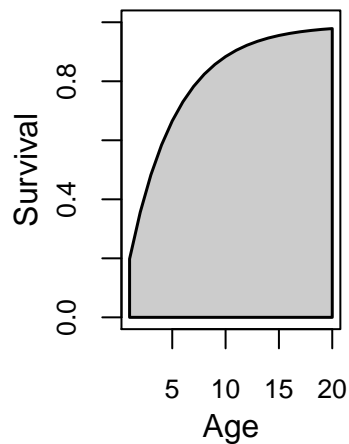
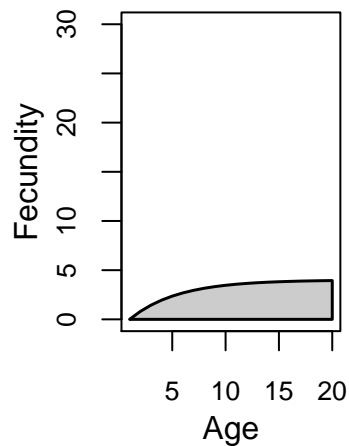
Exponentially Increasing Low Fecundity
Exponentially Increasing Low Survival Pr.

No TI predicted



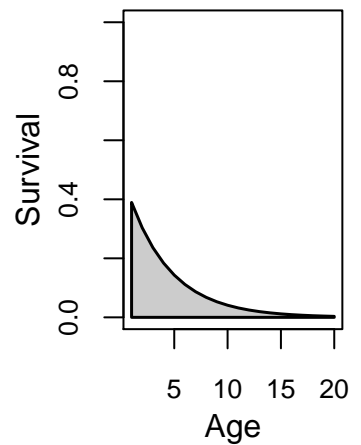
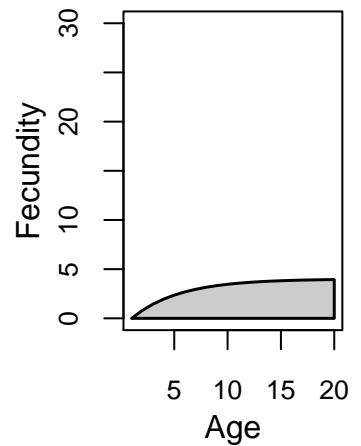
Exponentially Increasing Low Fecundity
Exponentially Increasing High Survival Pr.

No TI predicted



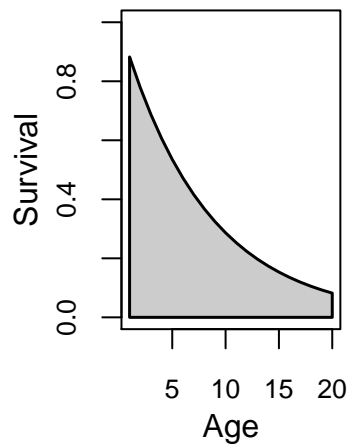
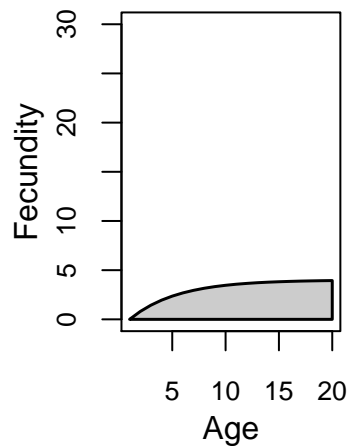
Exponentially Increasing Low Fecundity
Exponentially Decreasing Low Survival Pr.

No TI predicted



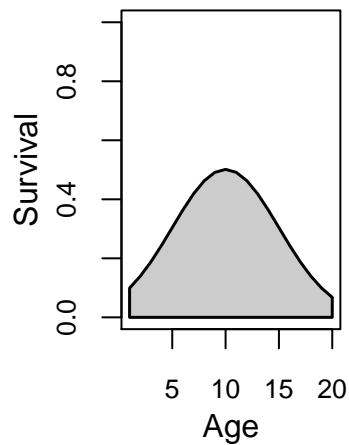
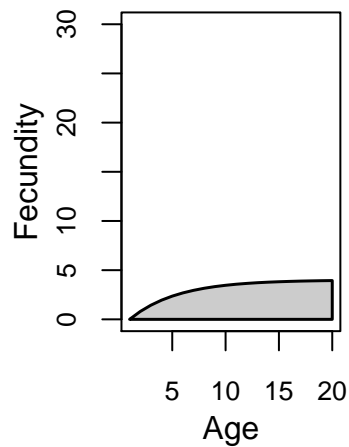
Exponentially Increasing Low Fecundity
Exponentially Decreasing High Survival Pr.

No TI predicted



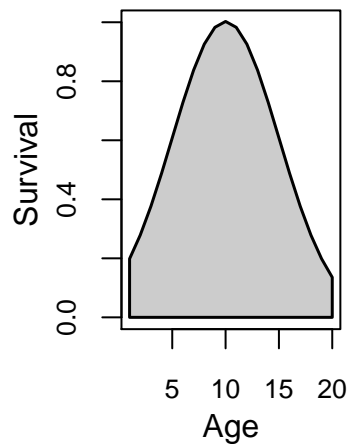
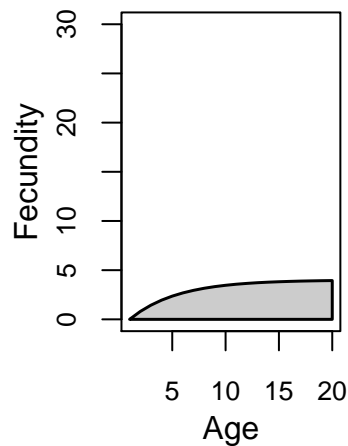
Exponentially Increasing Low Fecundity
Hump-shaped Low Survival Pr.

No TI predicted



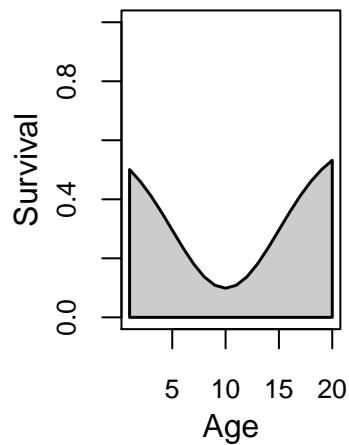
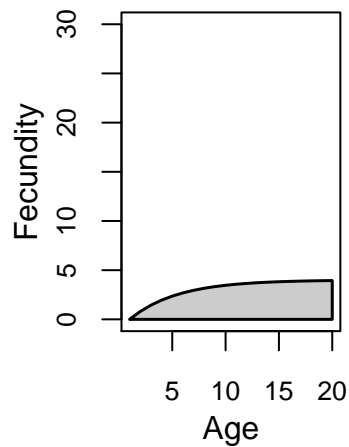
Exponentially Increasing Low Fecundity
Hump-shaped High Survival Pr.

No TI predicted



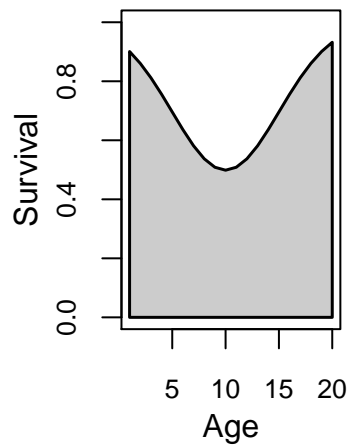
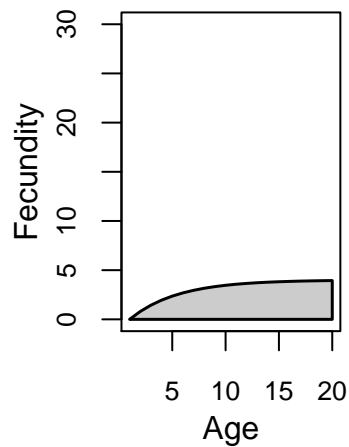
Exponentially Increasing Low Fecundity
U-shaped Low Survival Pr.

No TI predicted



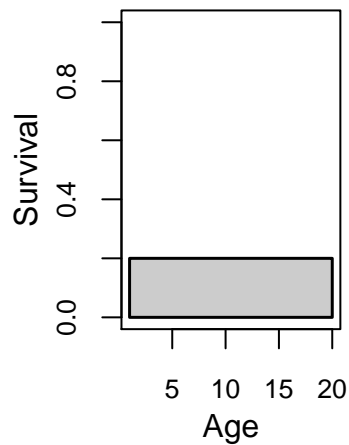
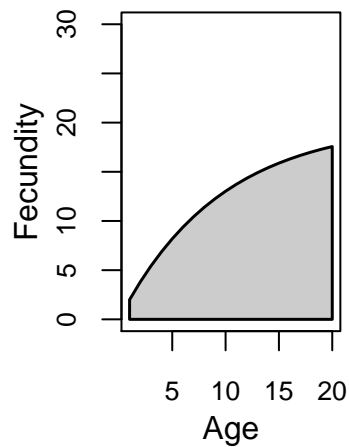
Exponentially Increasing Low Fecundity
U-shaped High Survival Pr.

No TI predicted



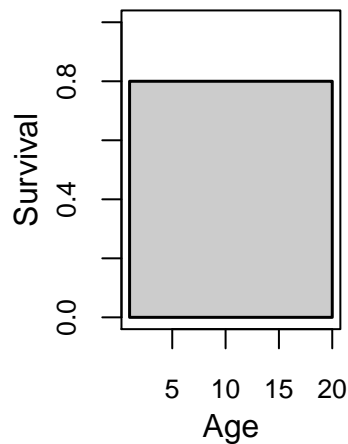
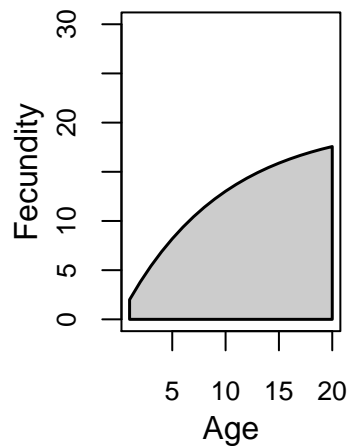
Exponentially Increasing High Fecundity
Constant Low Survival Pr.

No TI predicted



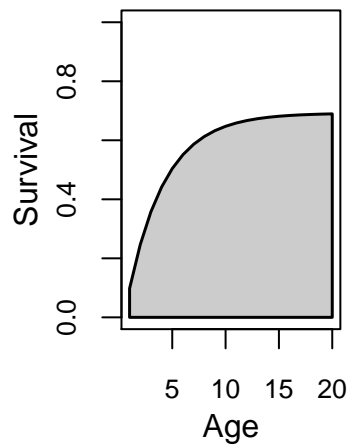
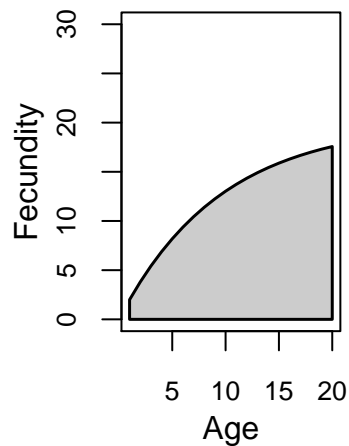
Exponentially Increasing High Fecundity
Constant High Survival Pr.

No TI predicted



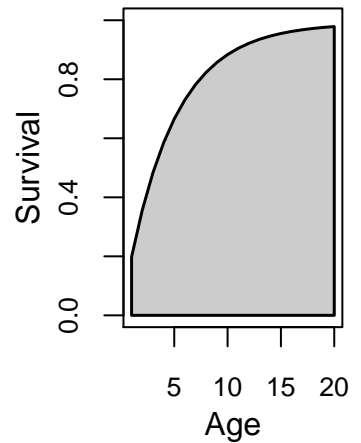
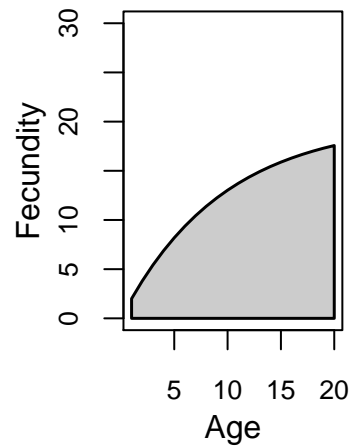
Exponentially Increasing High Fecundity
Exponentially Increasing Low Survival Pr.

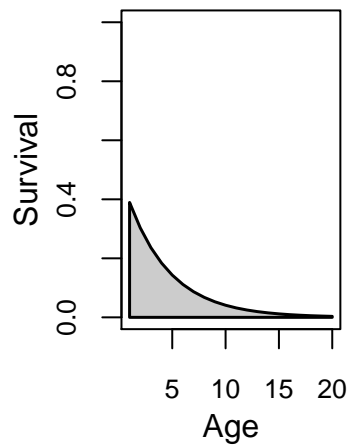
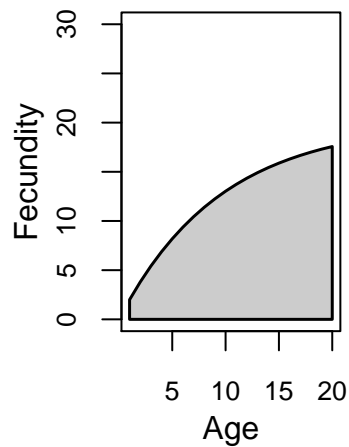
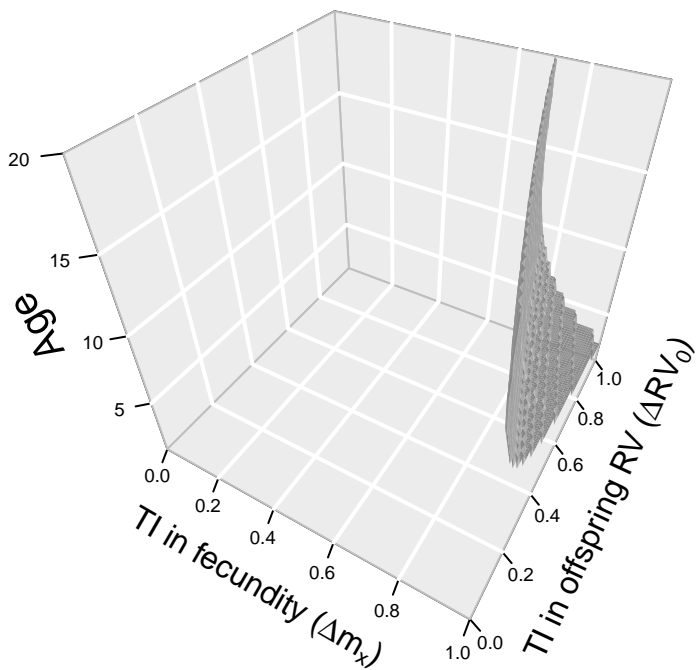
No TI predicted

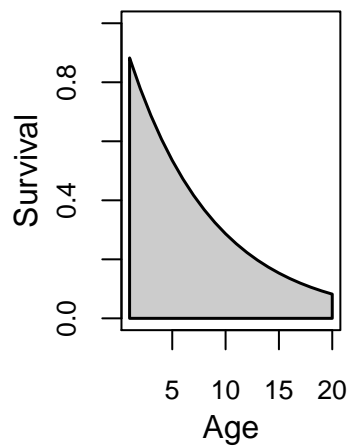
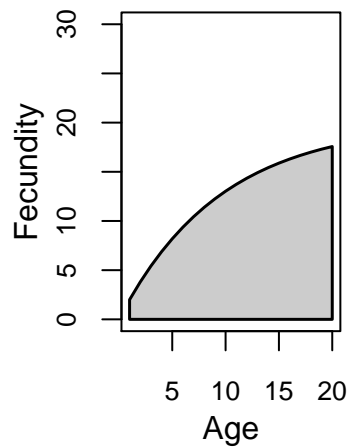
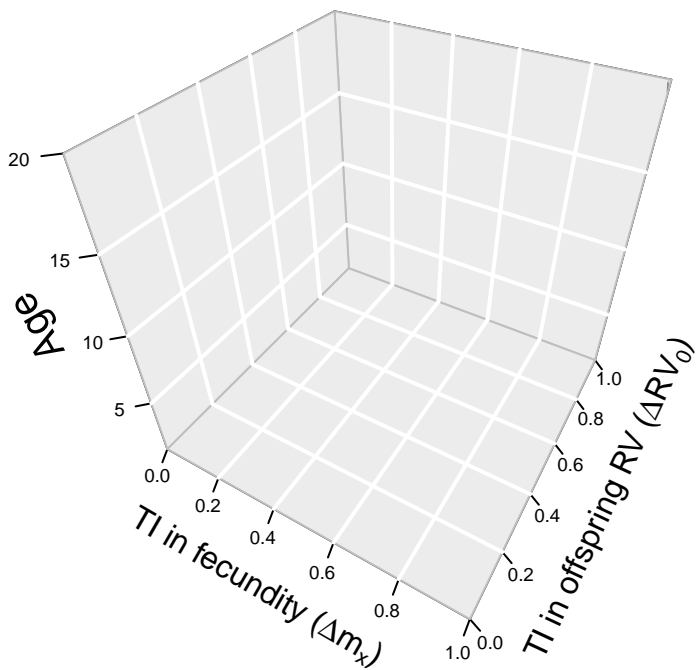


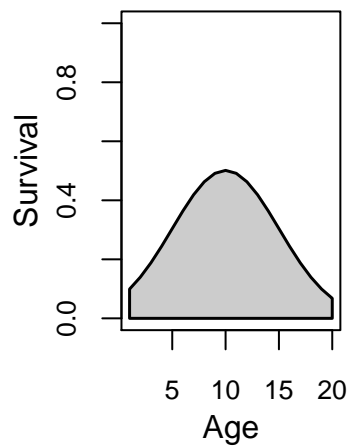
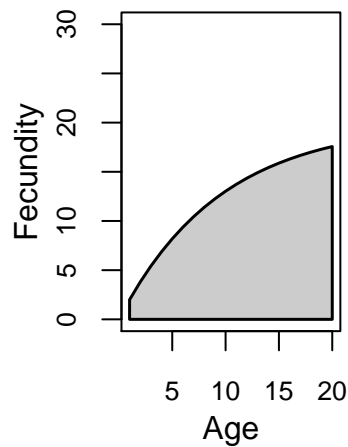
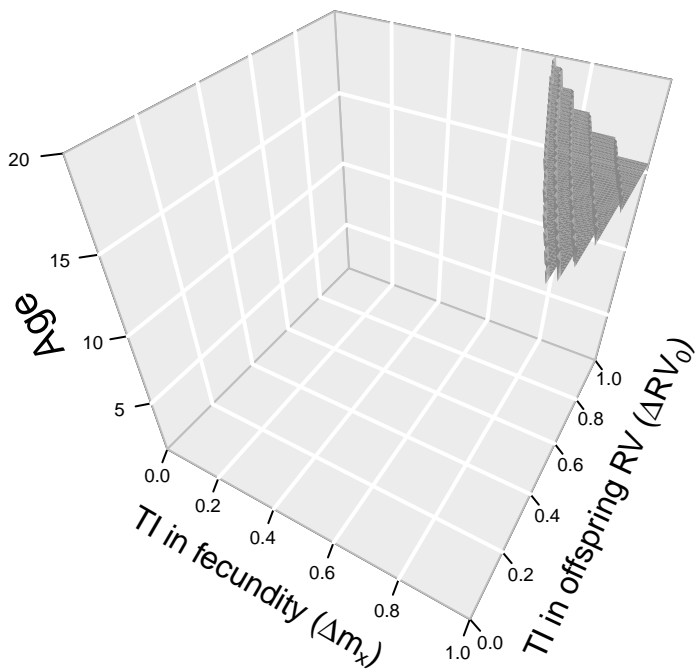
Exponentially Increasing High Fecundity
Exponentially Increasing High Survival Pr.

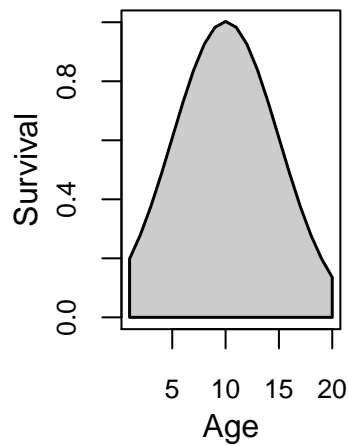
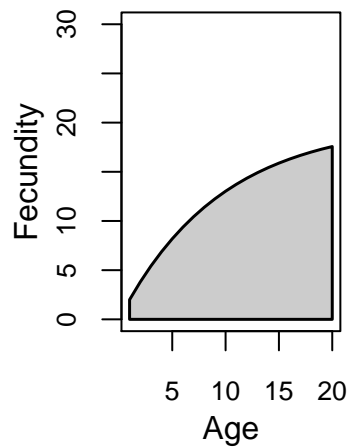
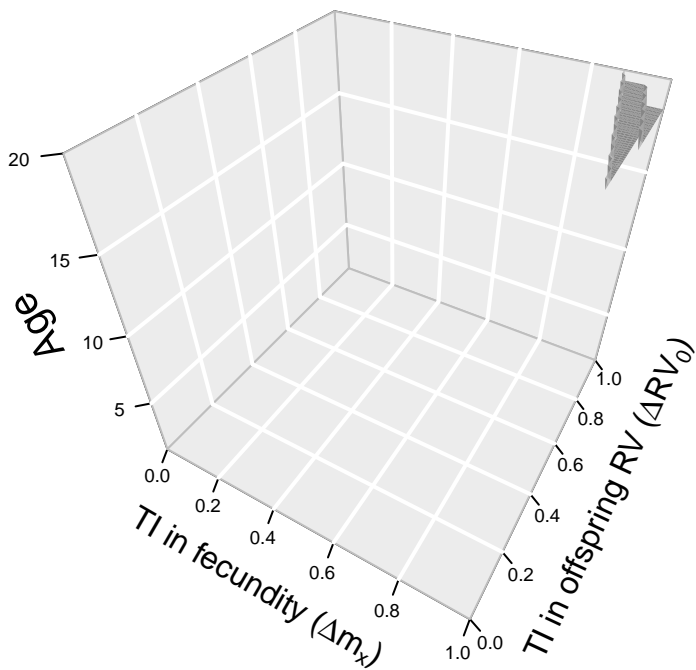
No TI predicted

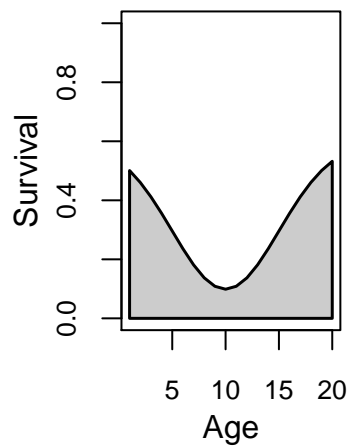
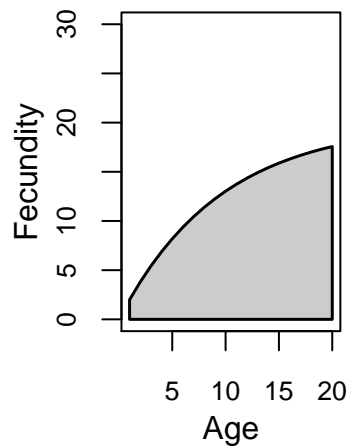
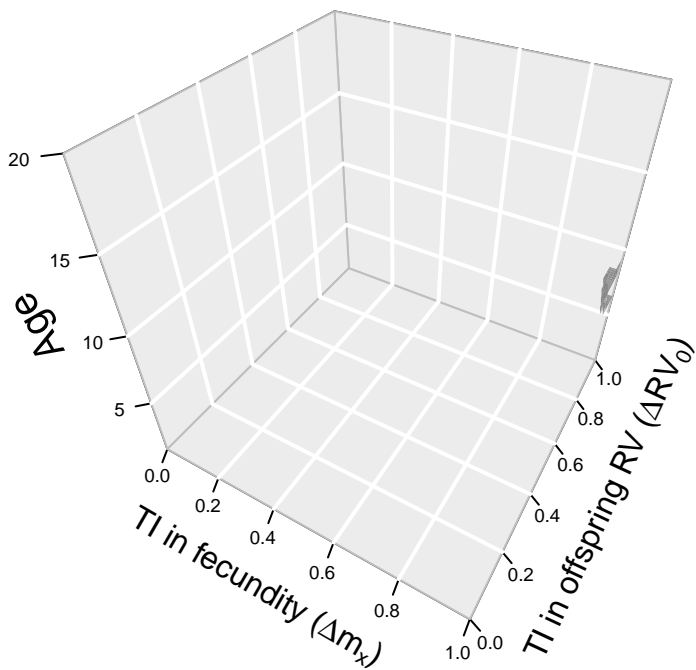






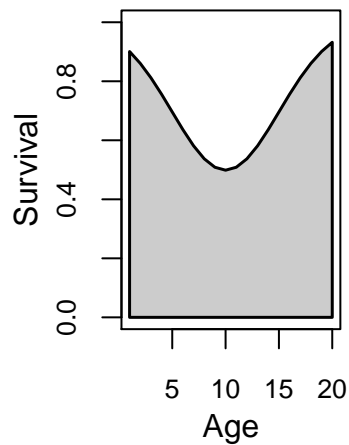
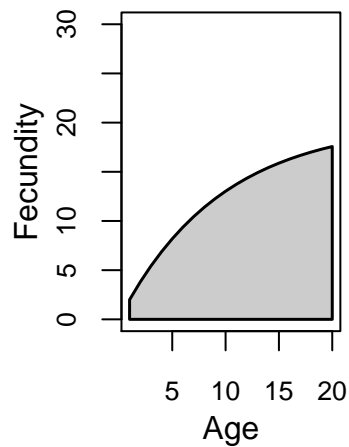


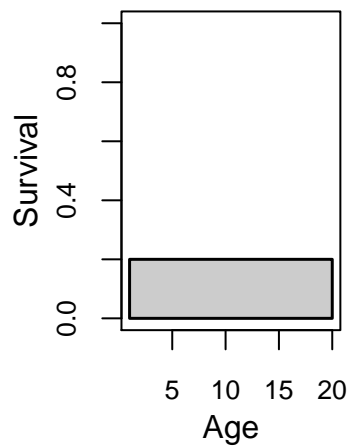
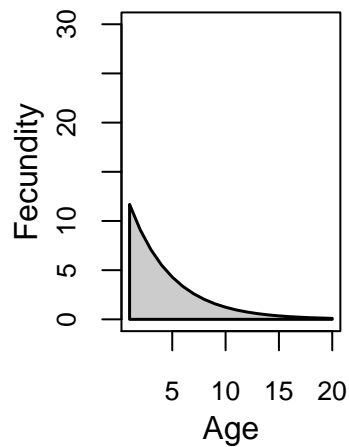
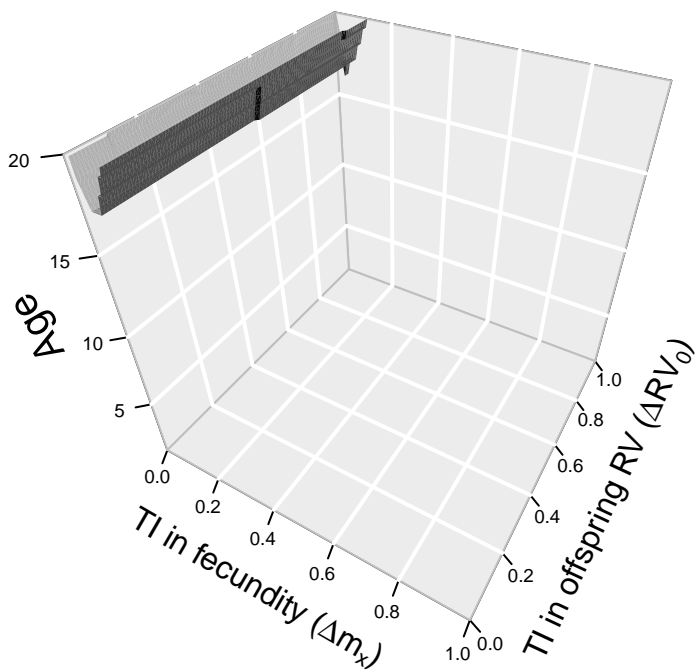




Exponentially Increasing High Fecundity
U-shaped High Survival Pr.

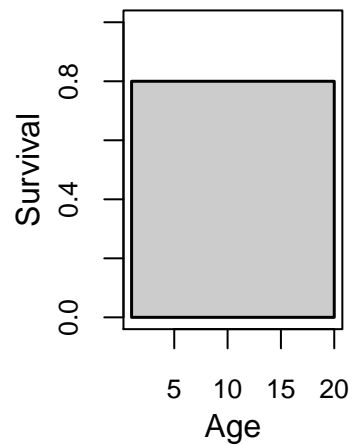
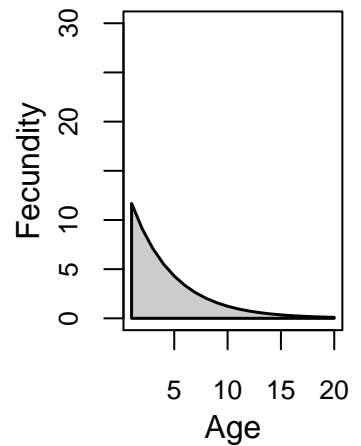
No TI predicted

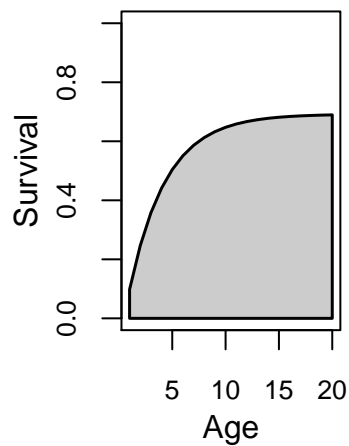
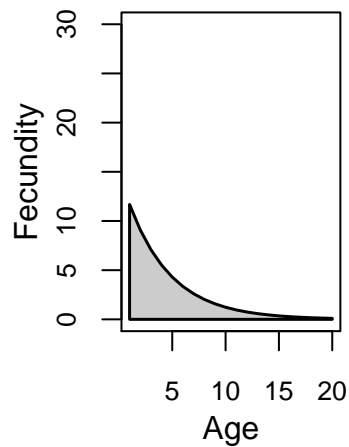
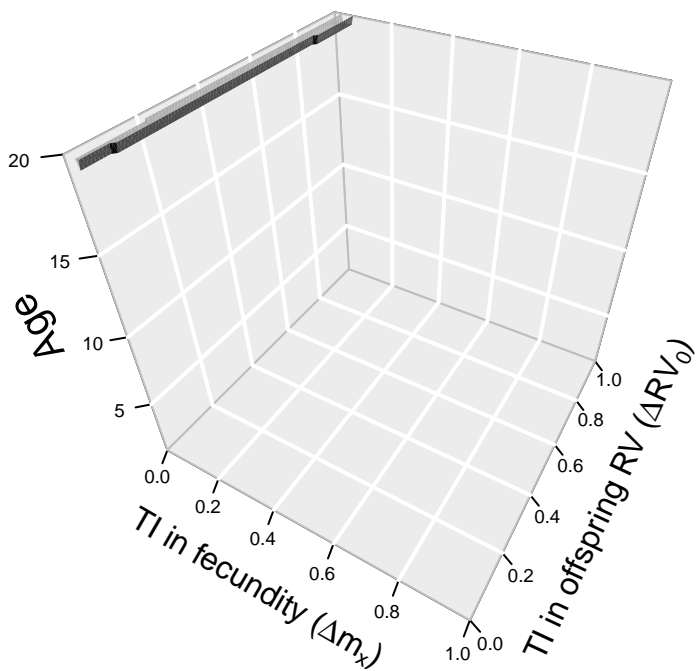




Exponentially Decreasing Low Fecundity
Constant High Survival Pr.

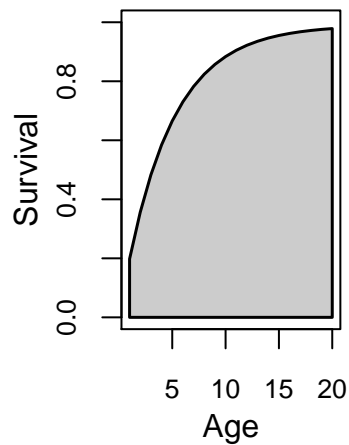
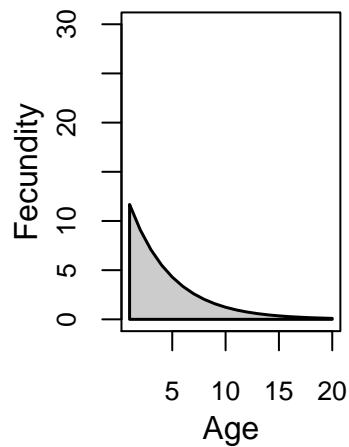
No TI predicted

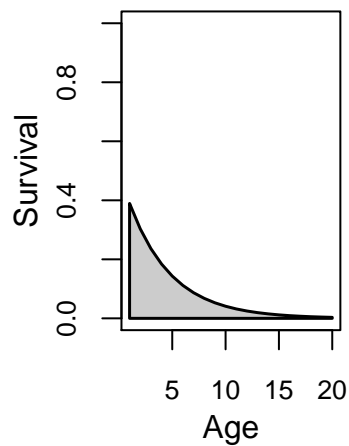
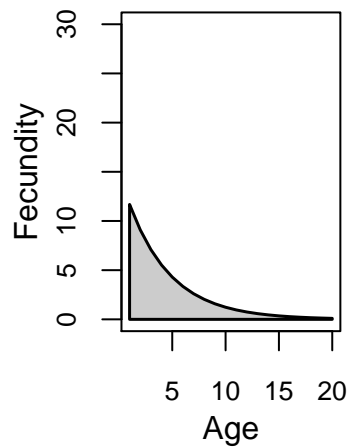
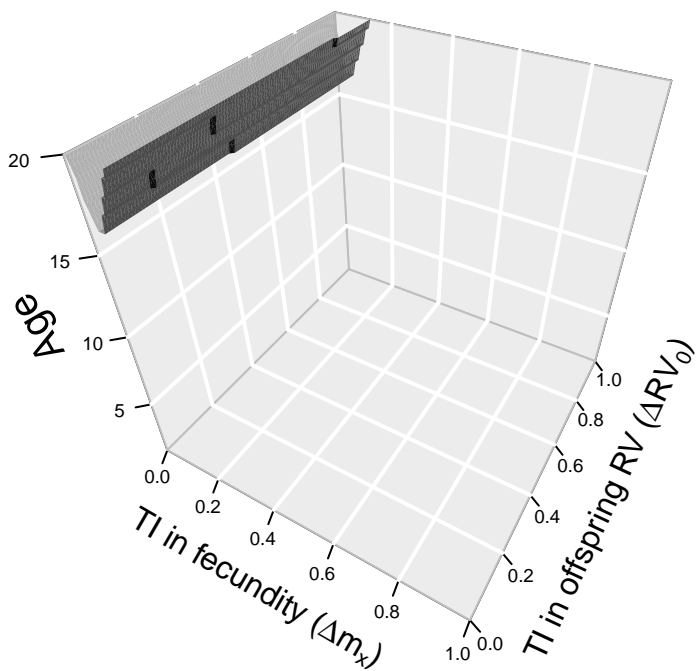


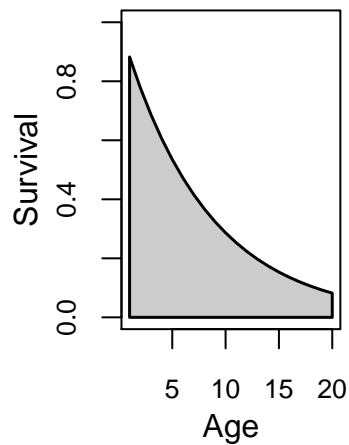
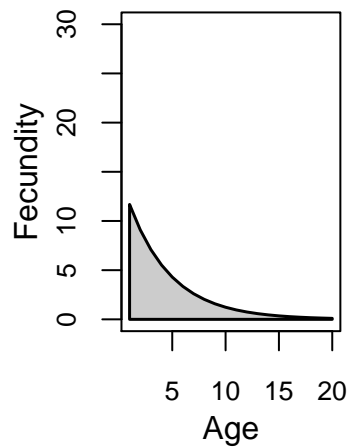
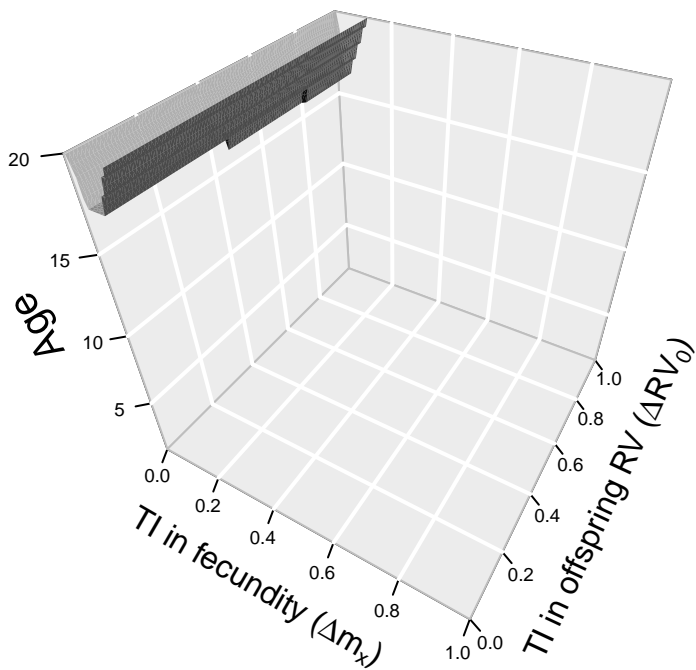


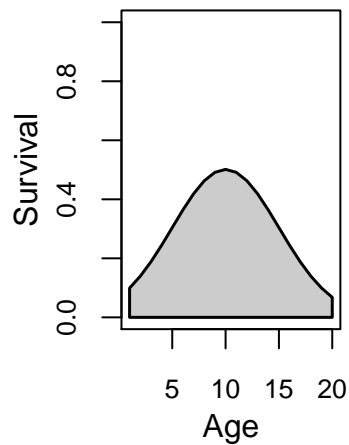
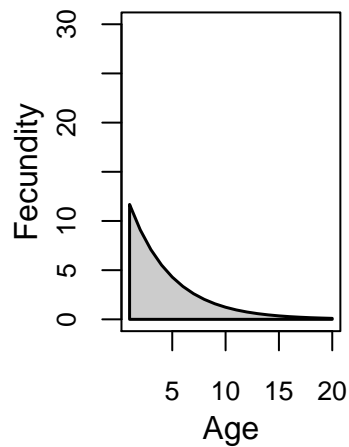
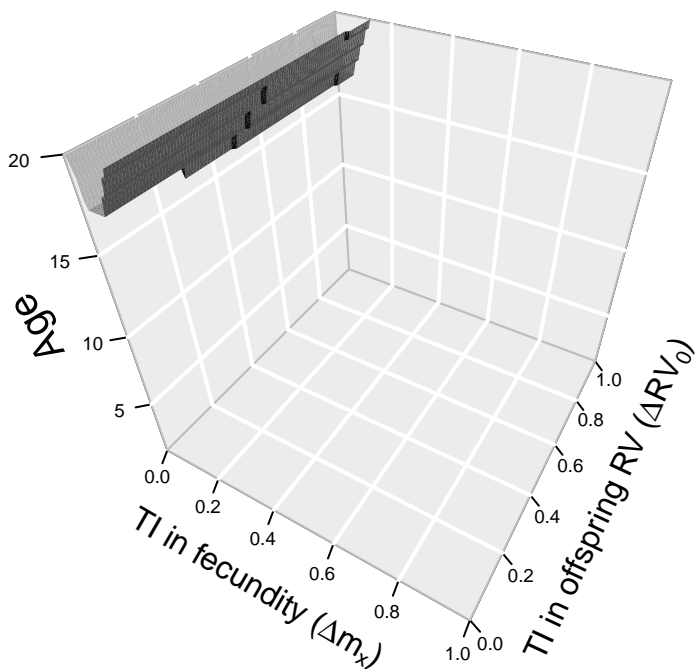
Exponentially Decreasing Low Fecundity
Exponentially Increasing High Survival Pr.

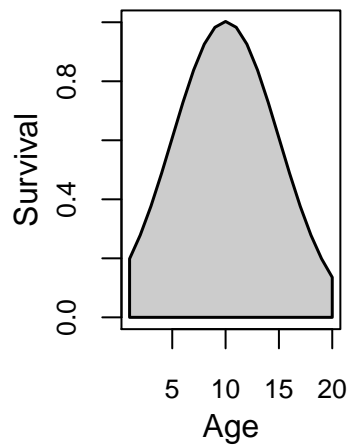
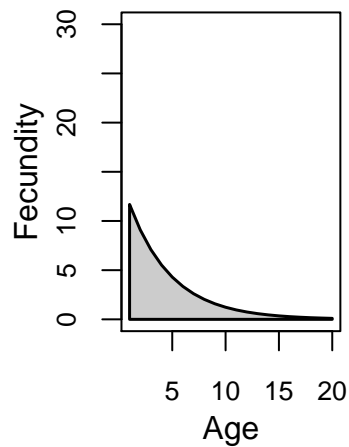
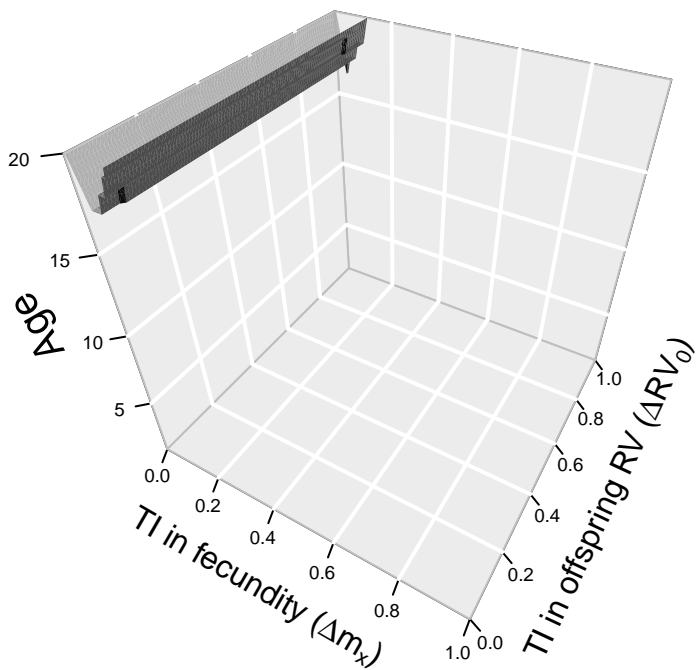
No TI predicted

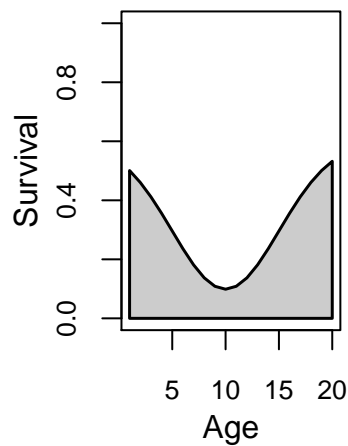
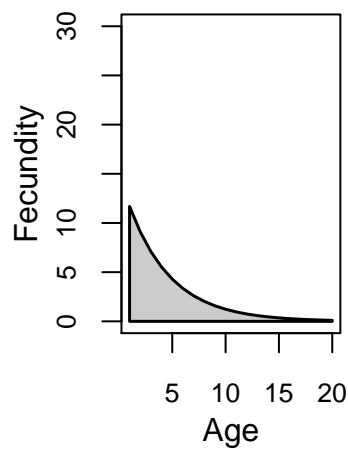
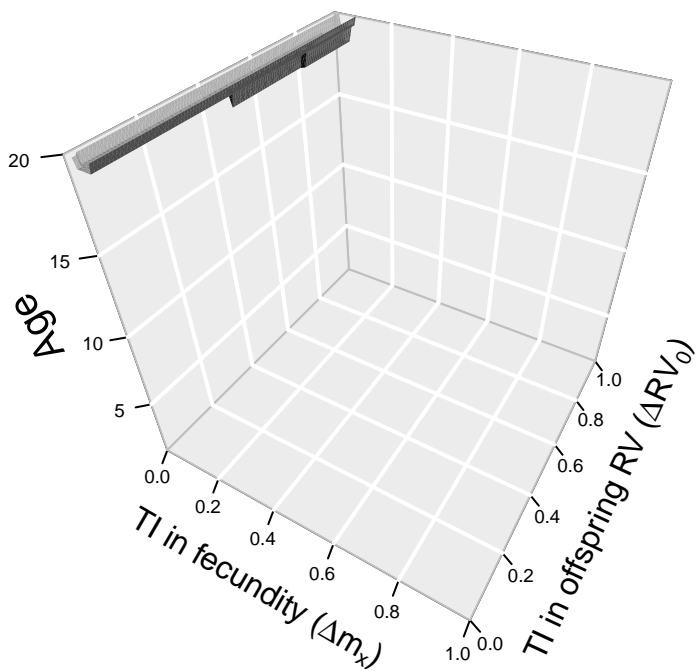






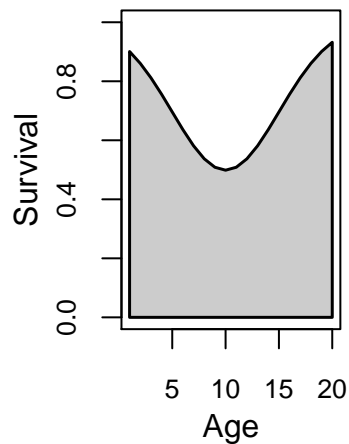
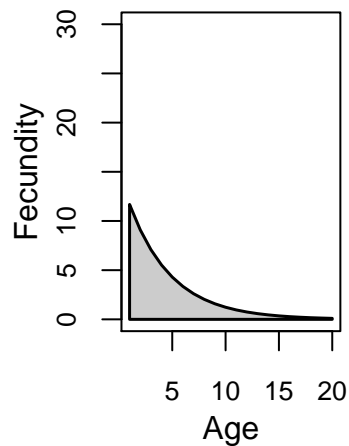






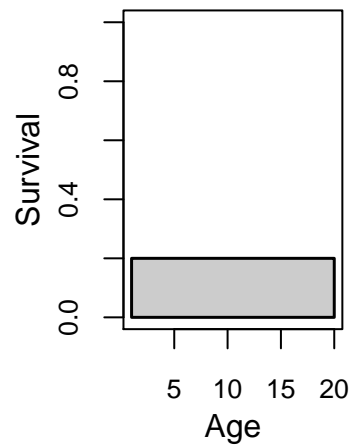
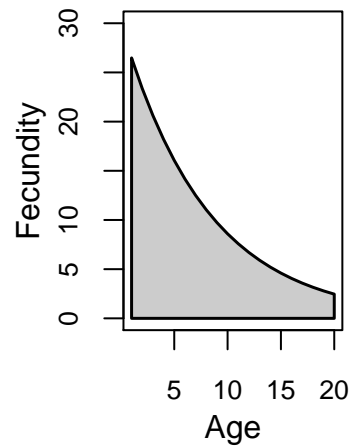
Exponentially Decreasing Low Fecundity
U-shaped High Survival Pr.

No TI predicted



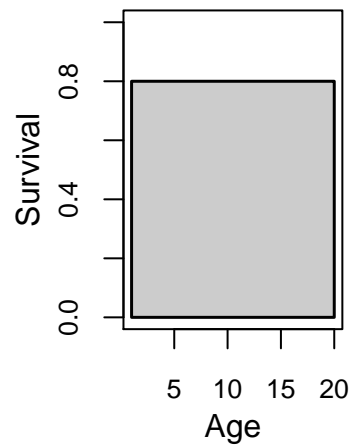
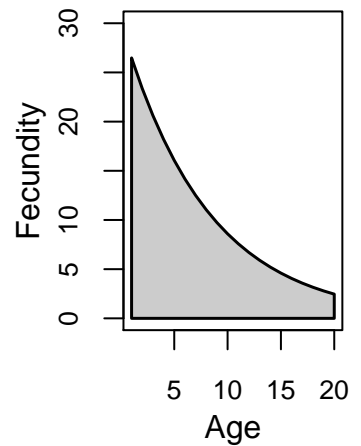
Exponentially Decreasing High Fecundity
Constant Low Survival Pr.

No TI predicted



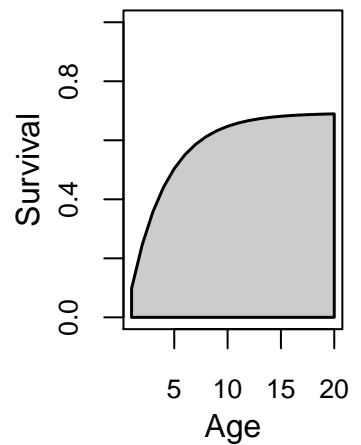
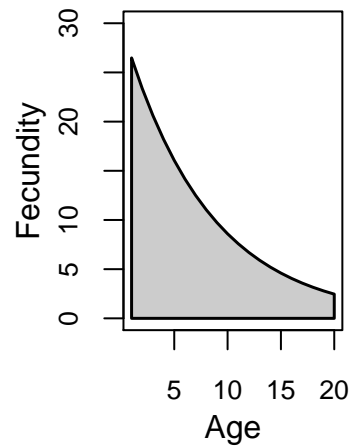
Exponentially Decreasing High Fecundity
Constant High Survival Pr.

No TI predicted



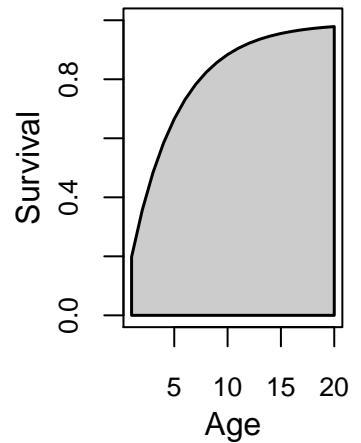
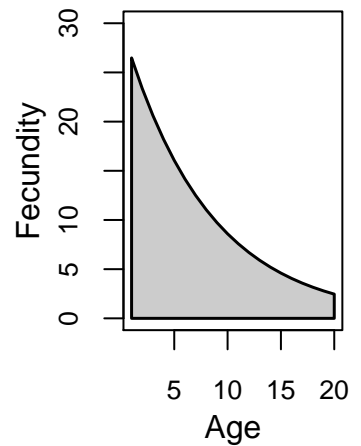
Exponentially Decreasing High Fecundity
Exponentially Increasing Low Survival Pr.

No TI predicted



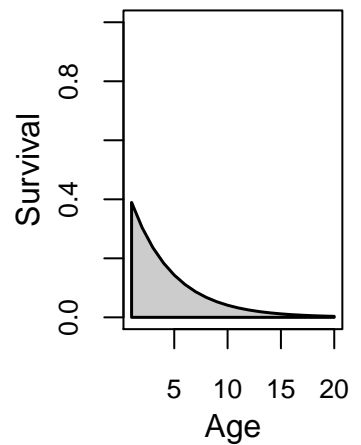
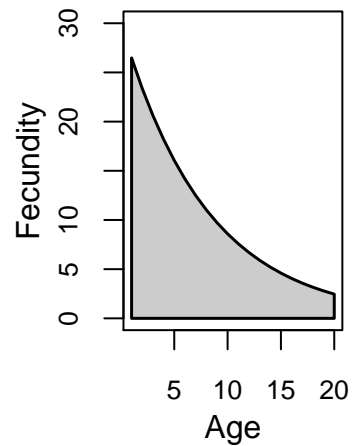
Exponentially Decreasing High Fecundity
Exponentially Increasing High Survival Pr.

No TI predicted



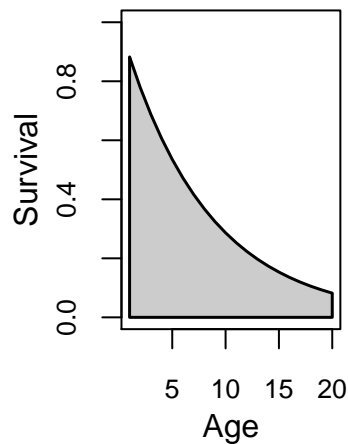
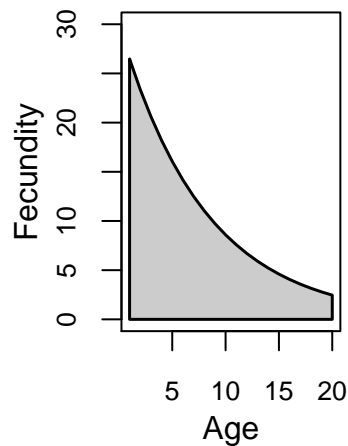
Exponentially Decreasing High Fecundity
Exponentially Decreasing Low Survival Pr.

No TI predicted



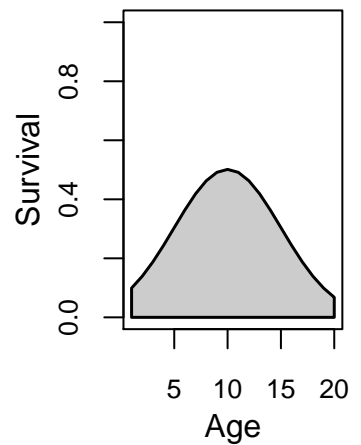
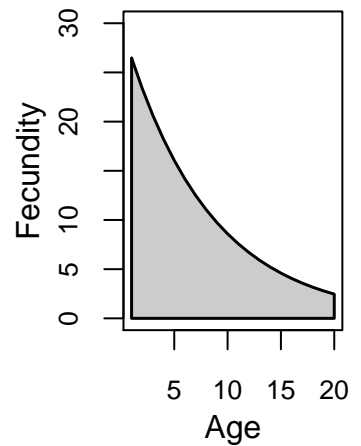
Exponentially Decreasing High Fecundity
Exponentially Decreasing High Survival Pr.

No TI predicted



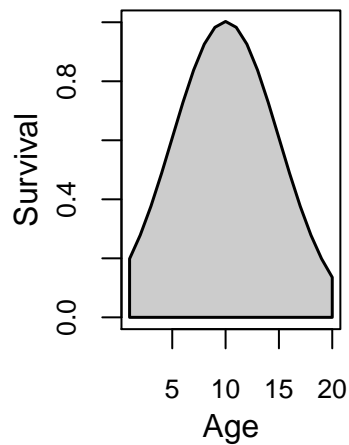
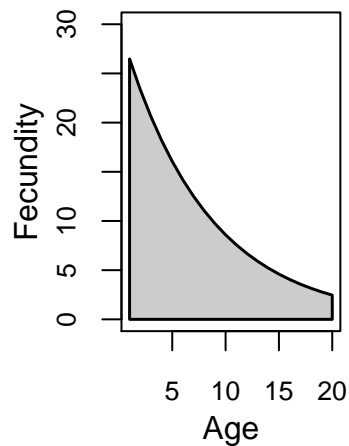
Exponentially Decreasing High Fecundity
Hump-shaped Low Survival Pr.

No TI predicted



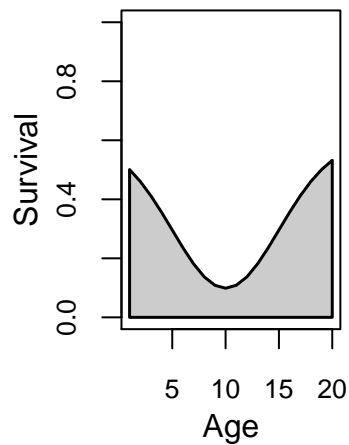
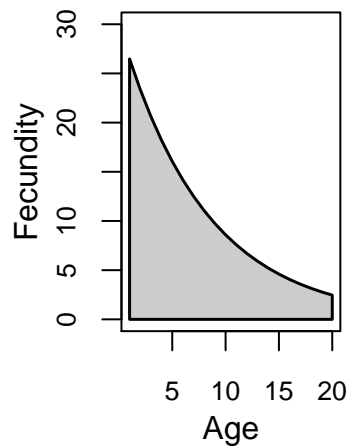
Exponentially Decreasing High Fecundity
Hump-shaped High Survival Pr.

No TI predicted



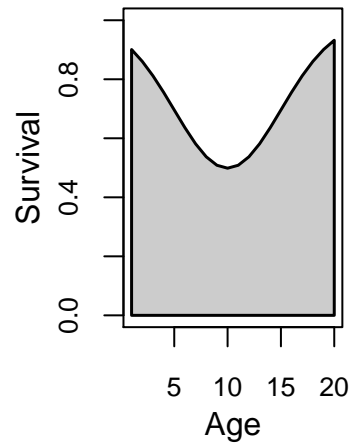
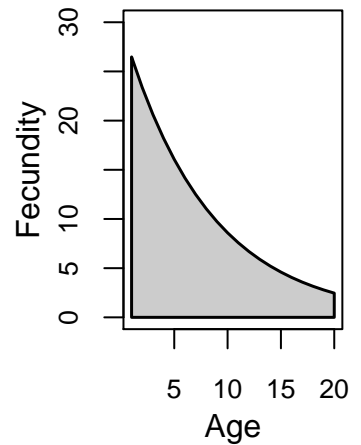
Exponentially Decreasing High Fecundity
U-shaped Low Survival Pr.

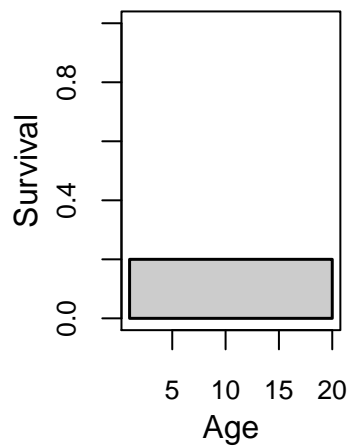
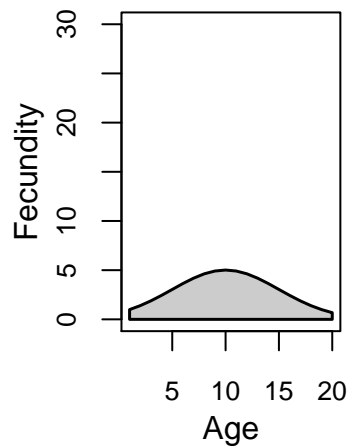
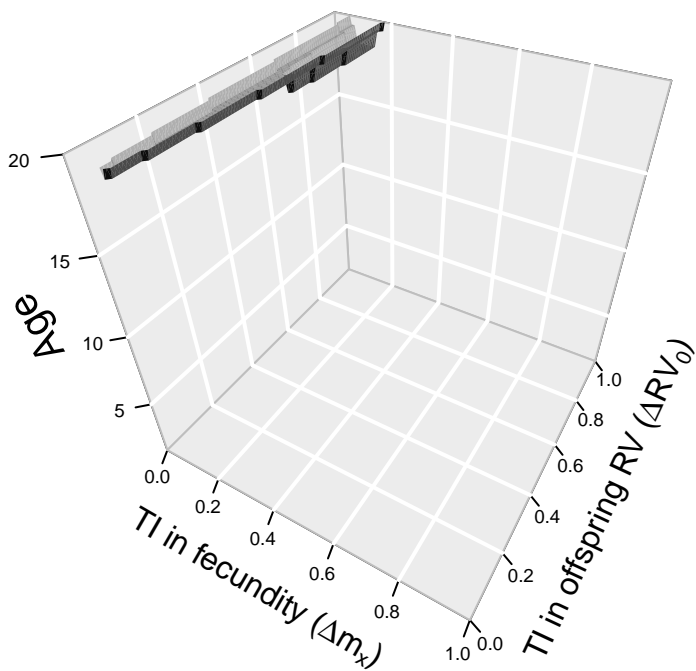
No TI predicted



Exponentially Decreasing High Fecundity
U-shaped High Survival Pr.

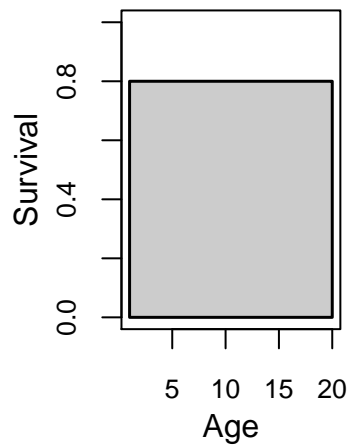
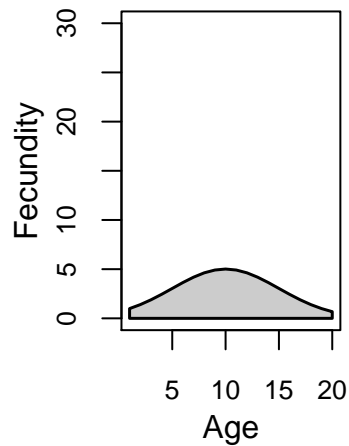
No TI predicted

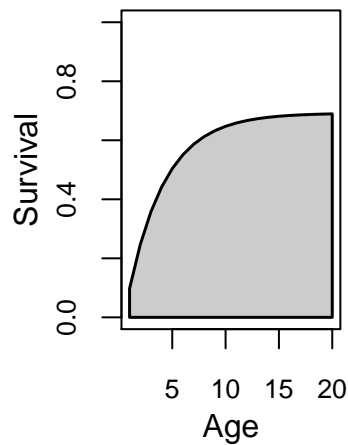
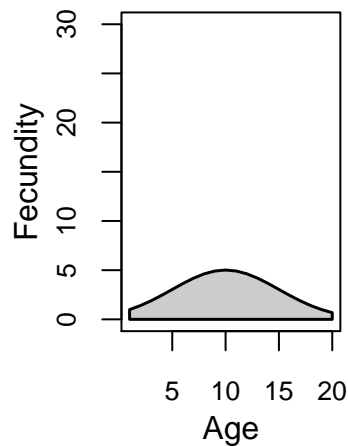
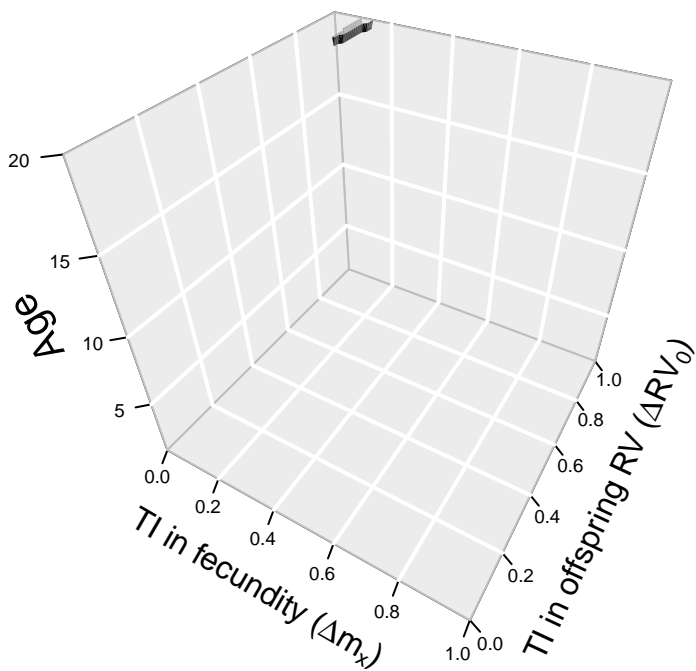




Hump-shaped Low Fecundity
Constant High Survival Pr.

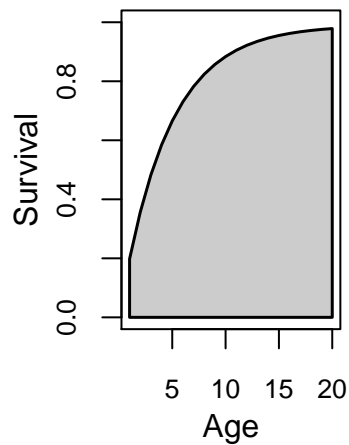
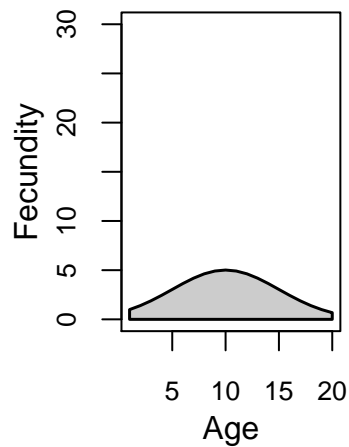
No TI predicted

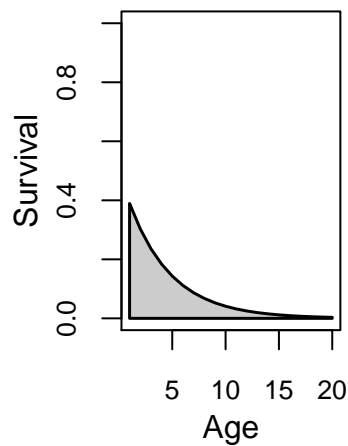
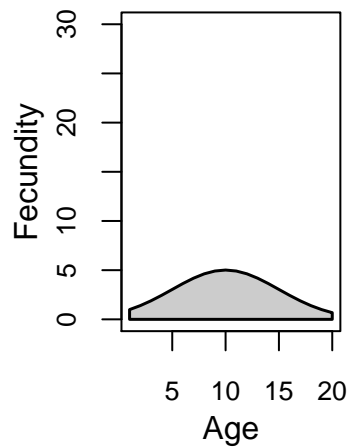
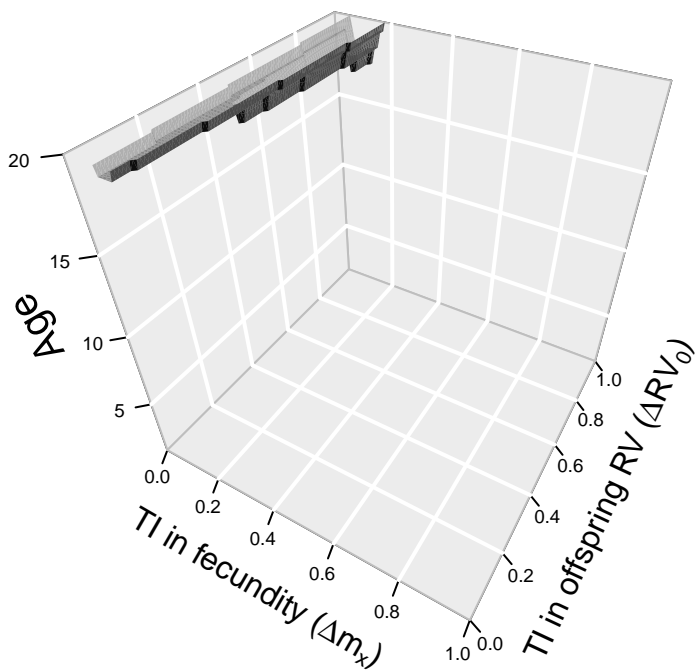


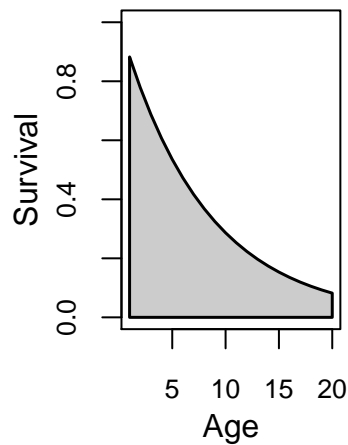
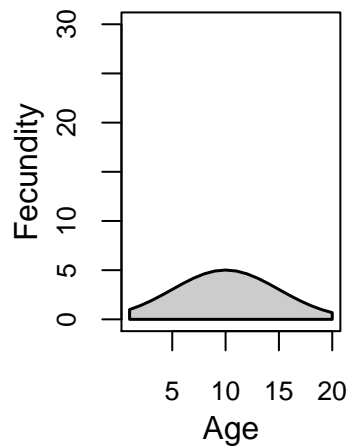
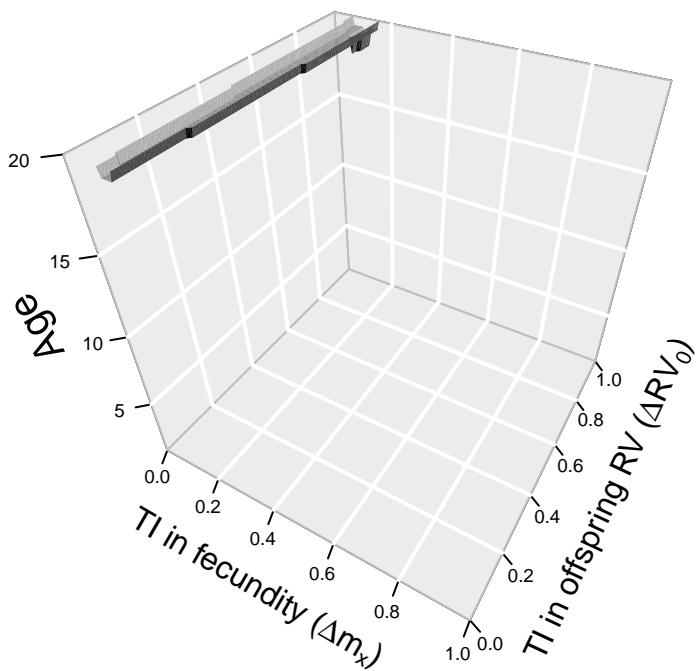


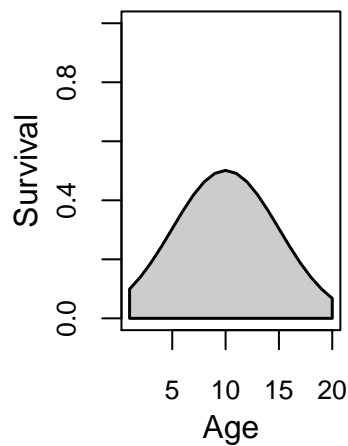
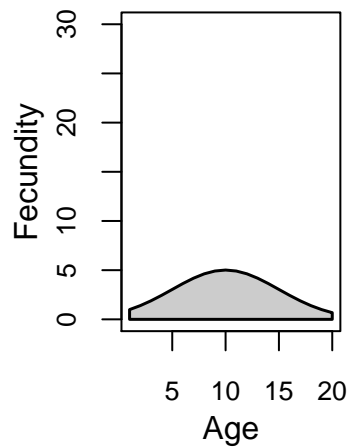
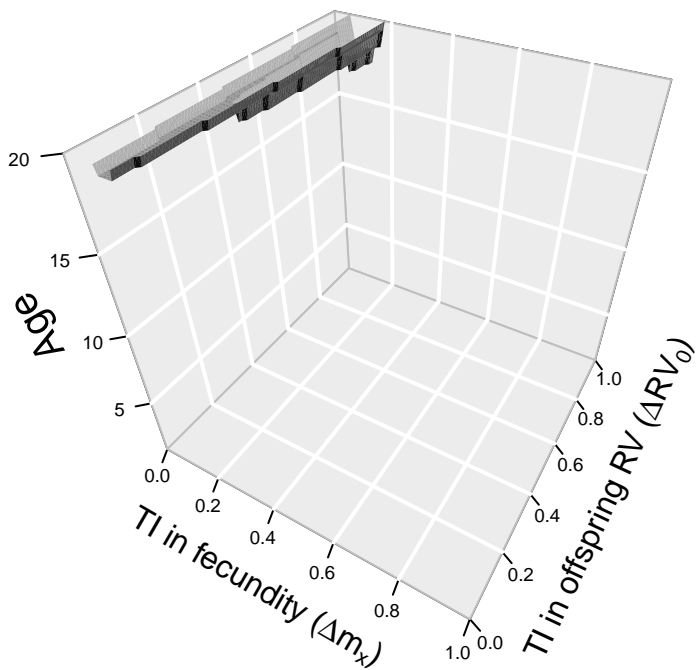
Hump-shaped Low Fecundity
Exponentially Increasing High Survival Pr.

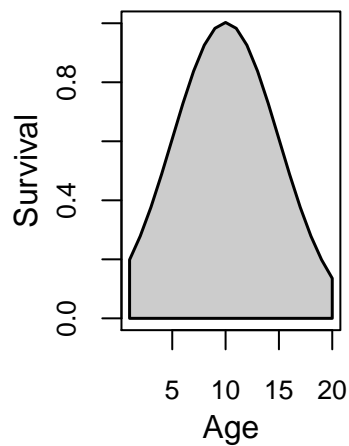
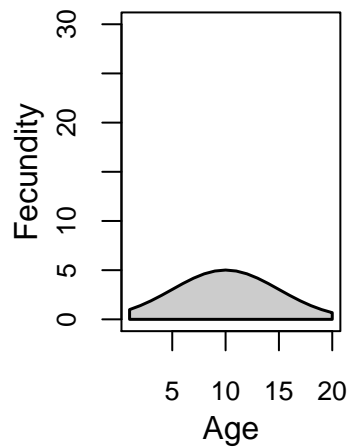
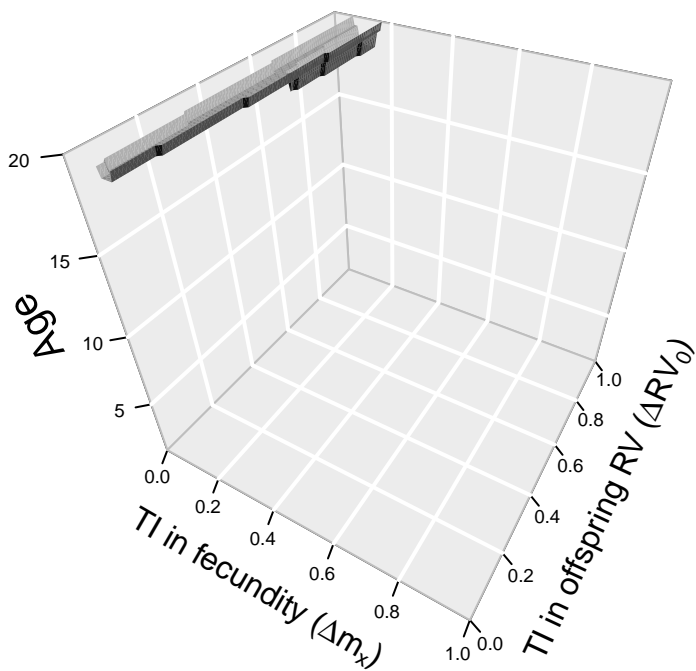
No TI predicted

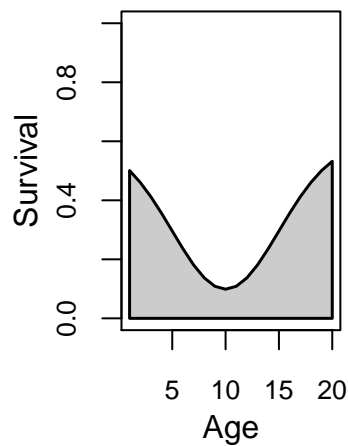
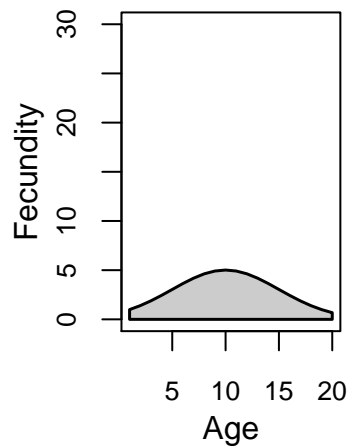
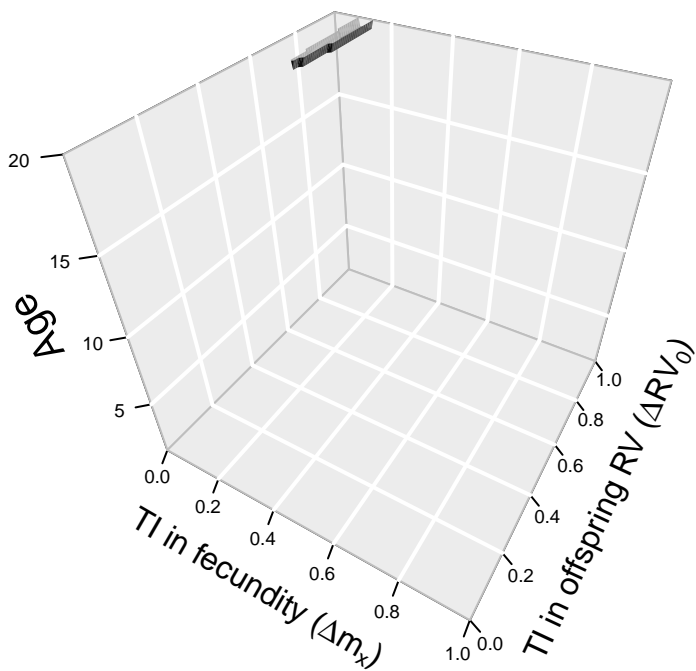






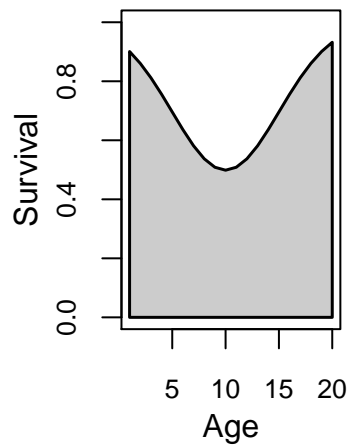
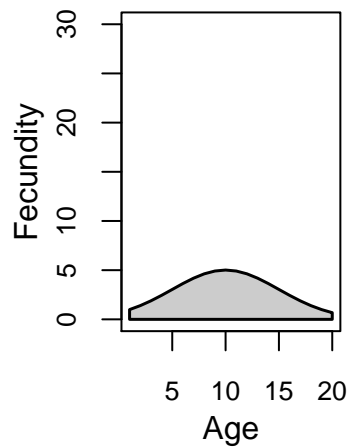


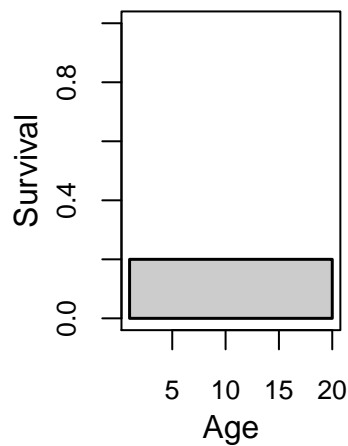
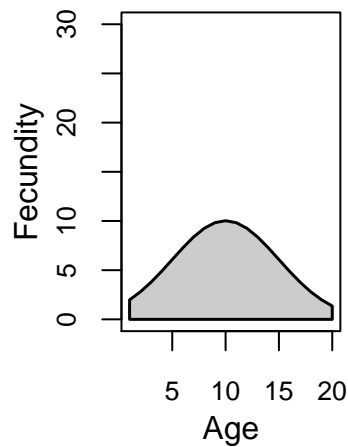
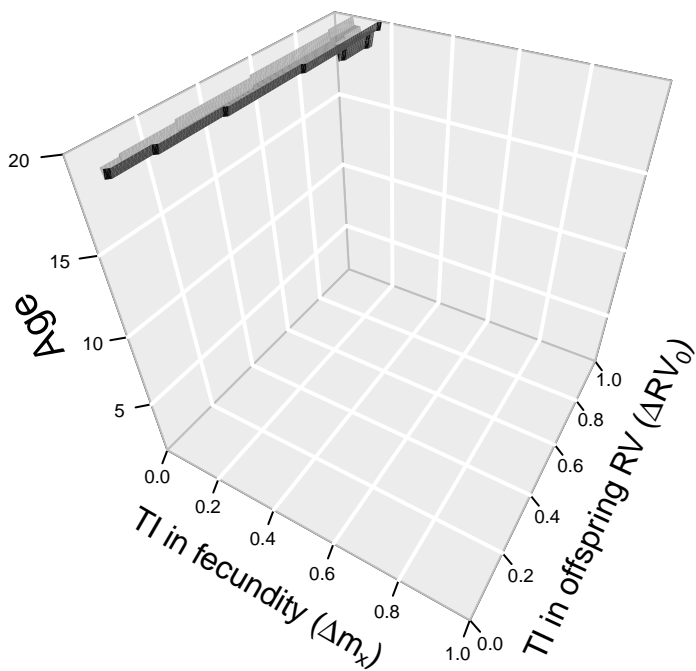




Hump-shaped Low Fecundity
U-shaped High Survival Pr.

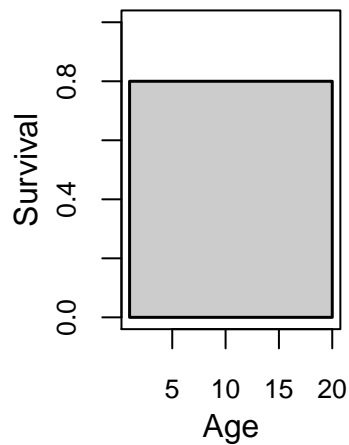
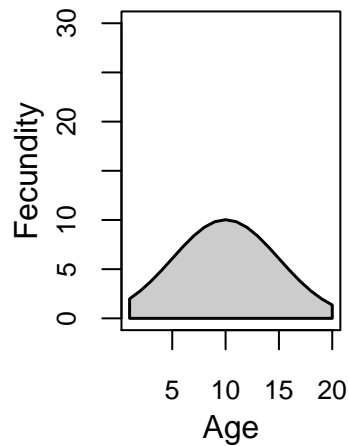
No TI predicted





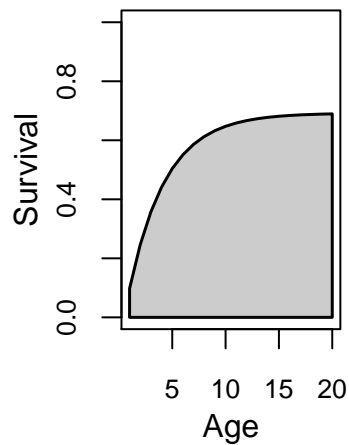
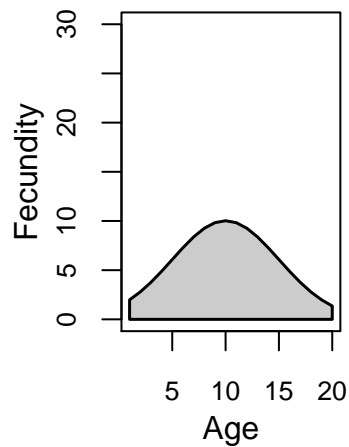
Hump-shaped High Fecundity
Constant High Survival Pr.

No TI predicted



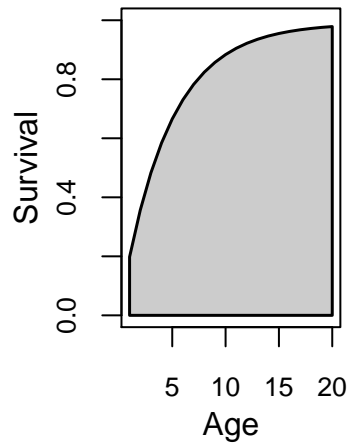
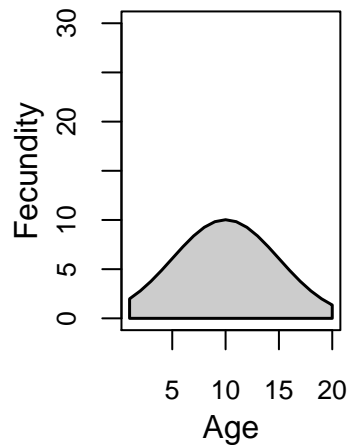
Hump-shaped High Fecundity
Exponentially Increasing Low Survival Pr.

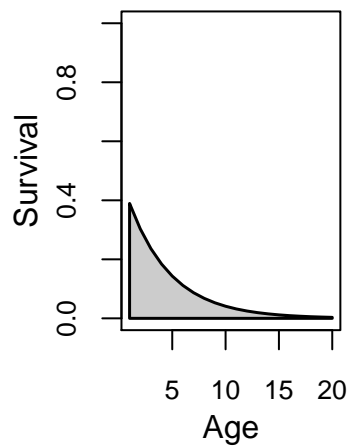
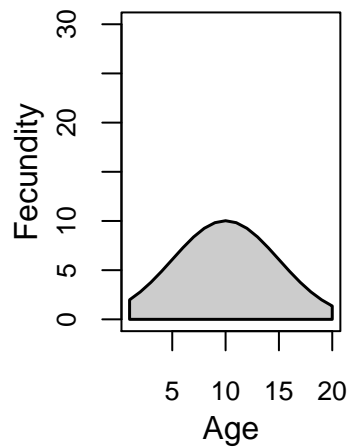
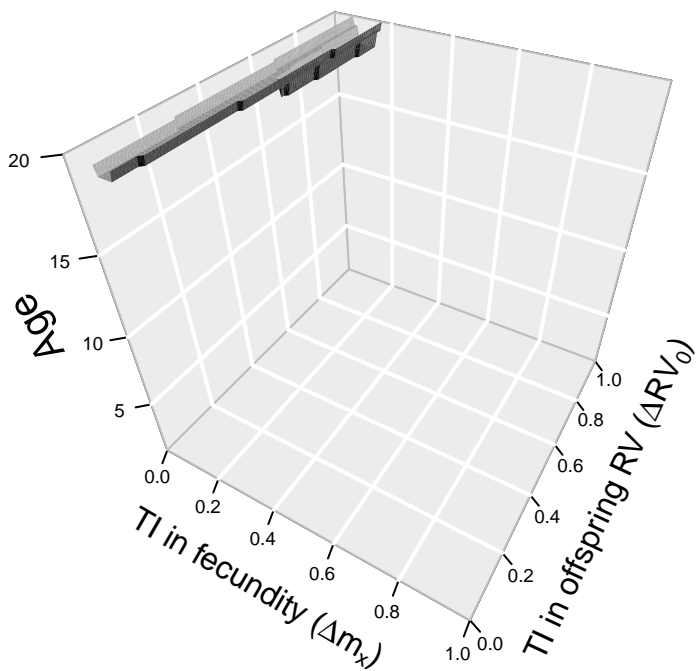
No TI predicted

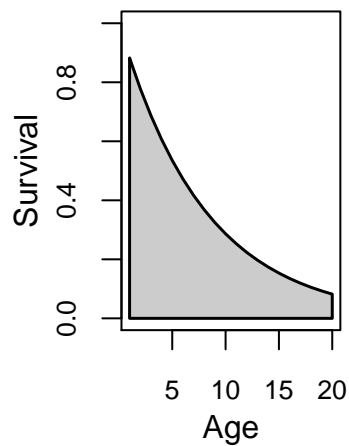
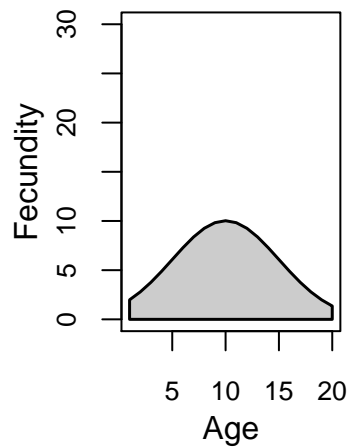
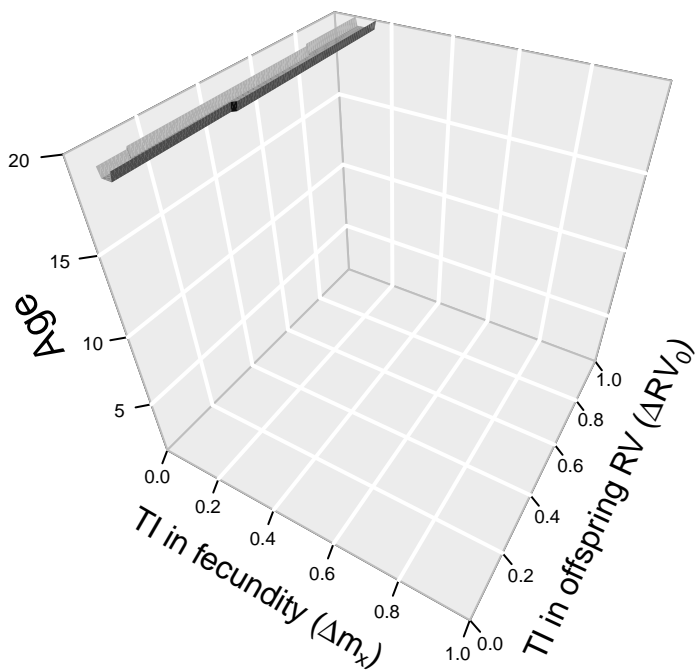


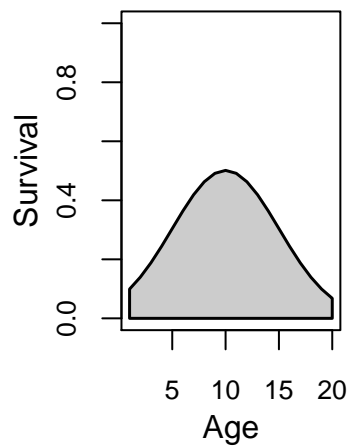
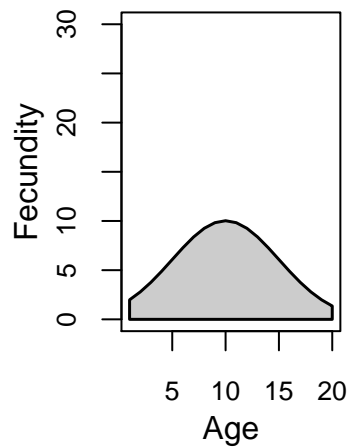
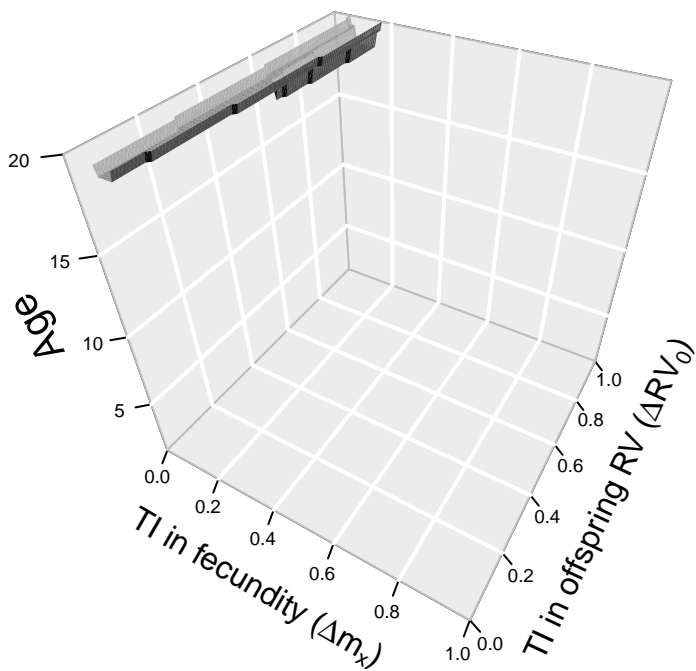
Hump-shaped High Fecundity
Exponentially Increasing High Survival Pr.

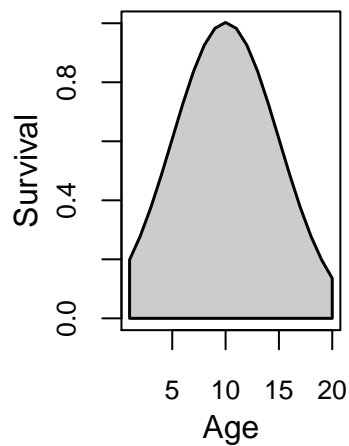
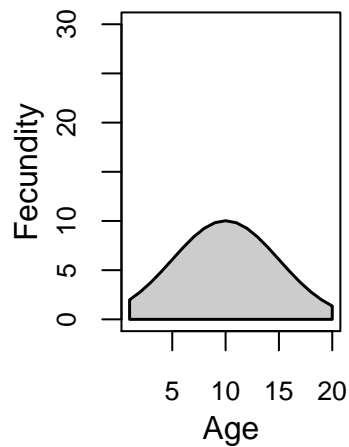
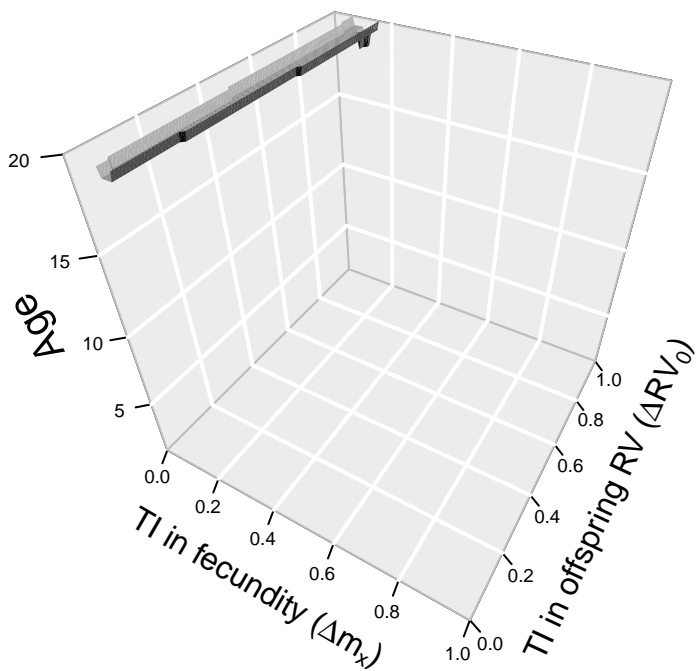
No TI predicted

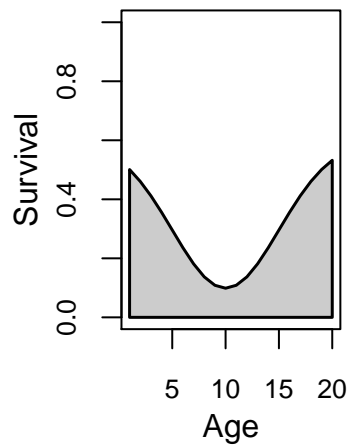
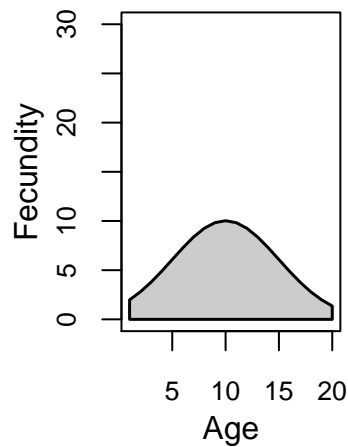
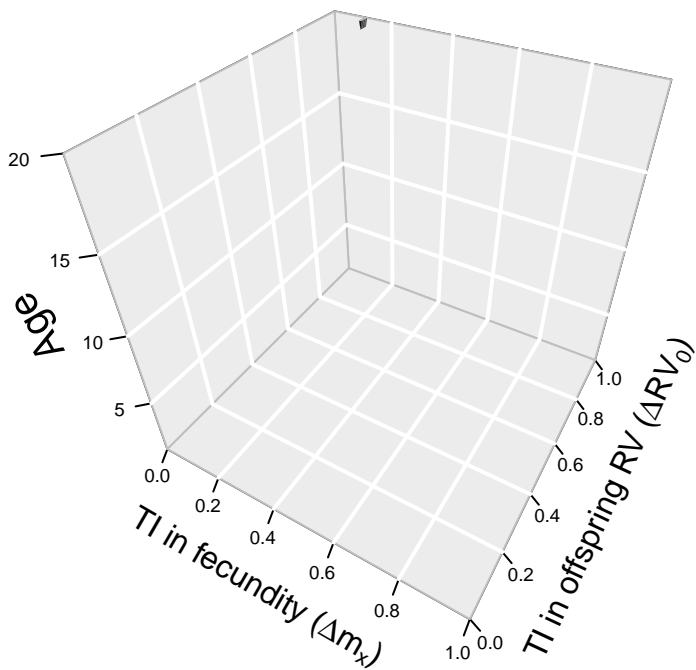






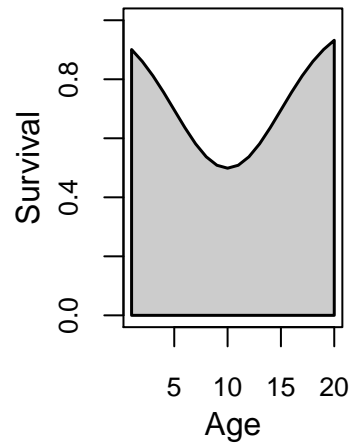
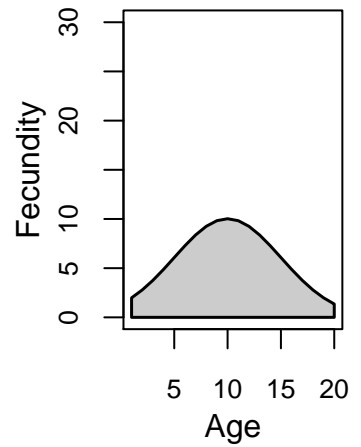


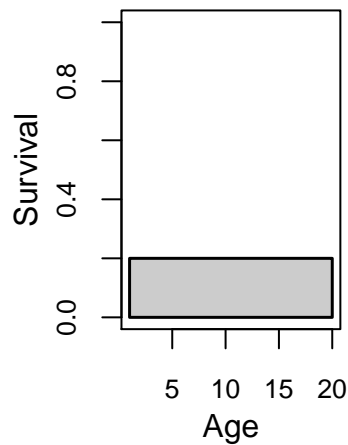
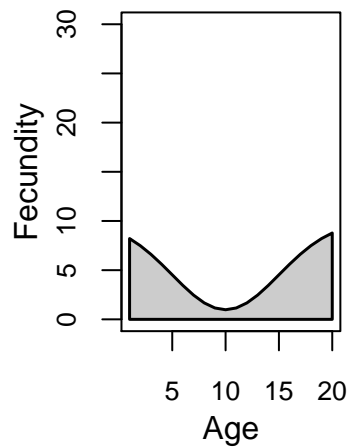
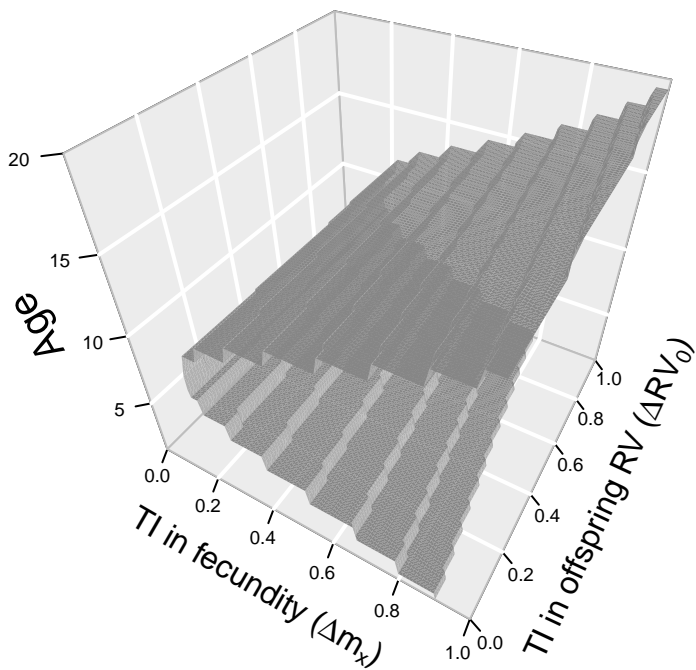




Hump-shaped High Fecundity
U-shaped High Survival Pr.

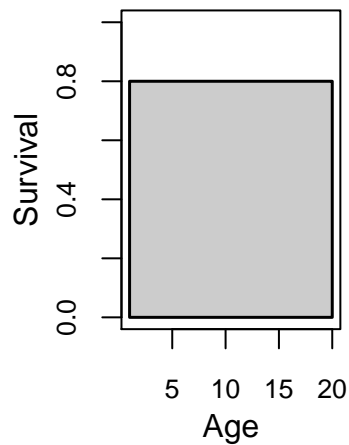
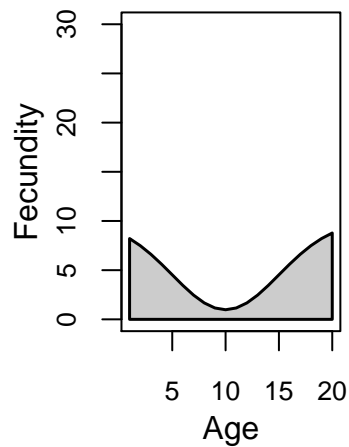
No TI predicted

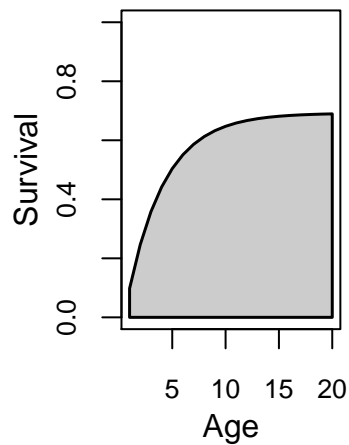
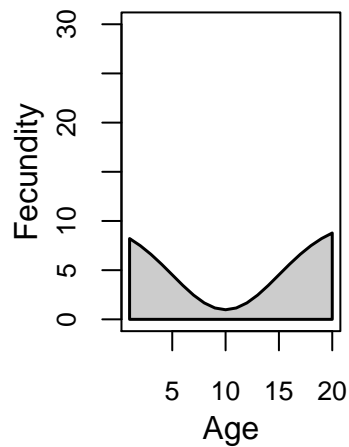
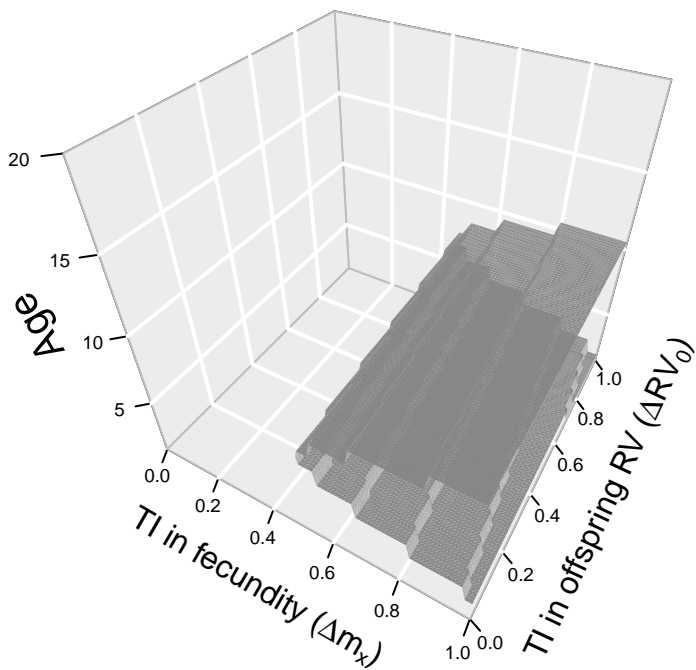




U-shaped Low Fecundity
Constant High Survival Pr.

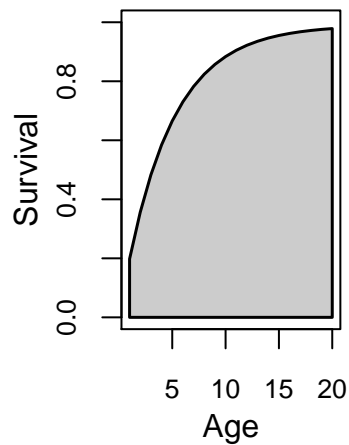
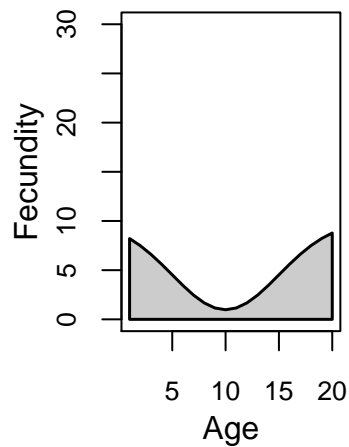
No TI predicted

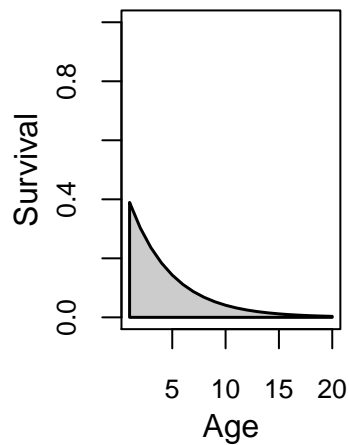
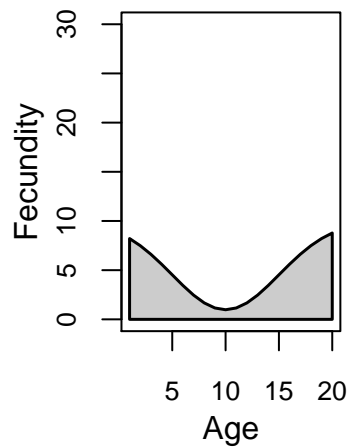
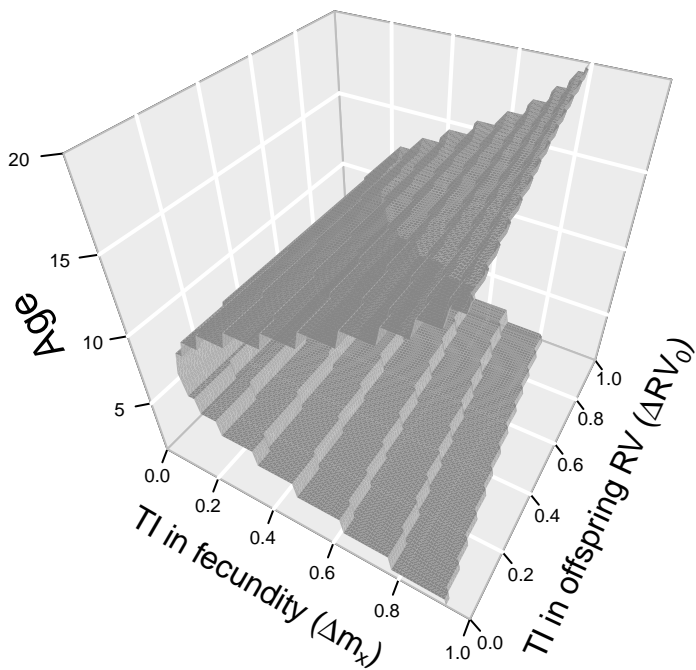


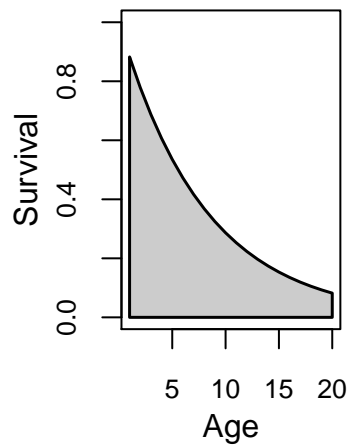
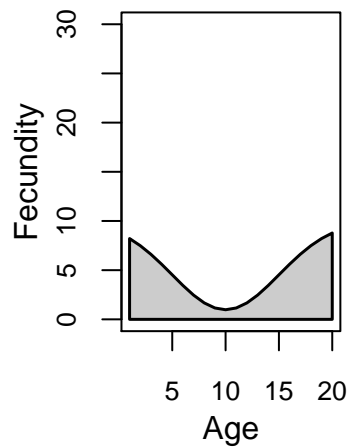
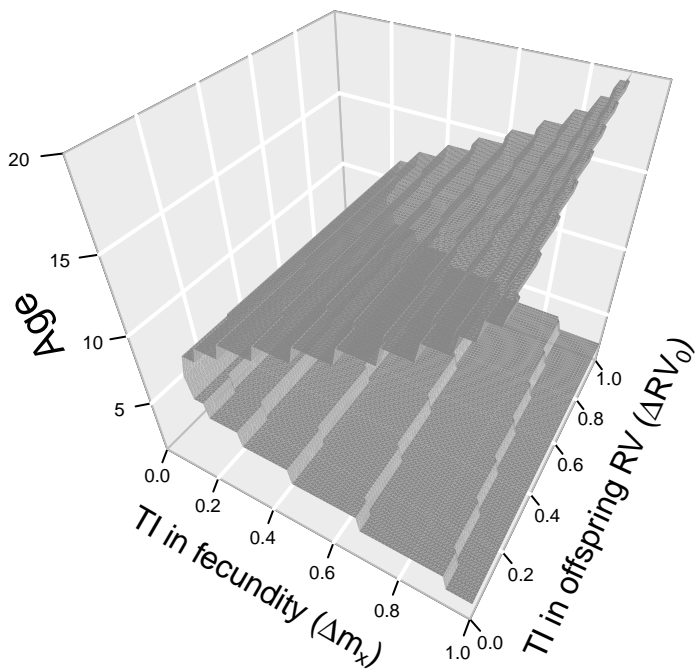


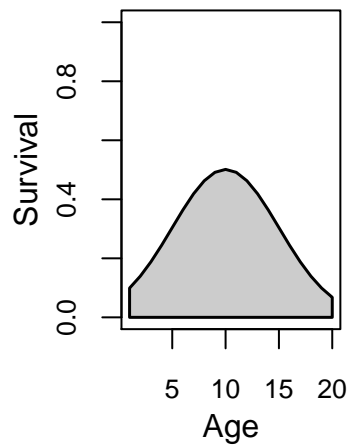
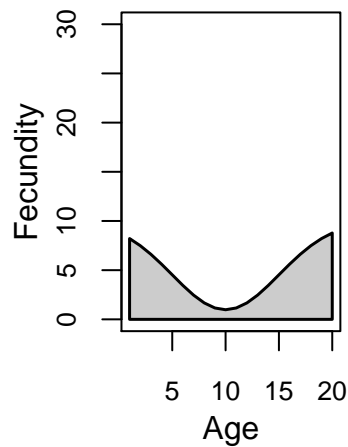
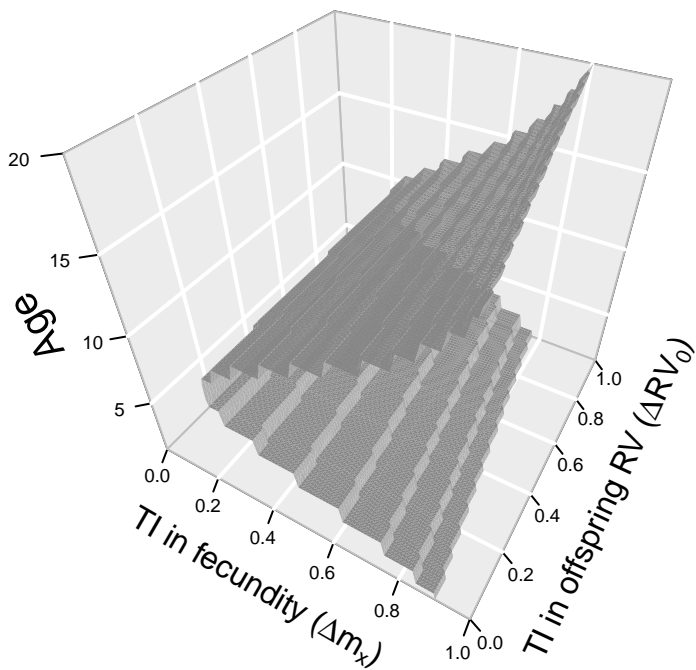
U-shaped Low Fecundity
Exponentially Increasing High Survival Pr.

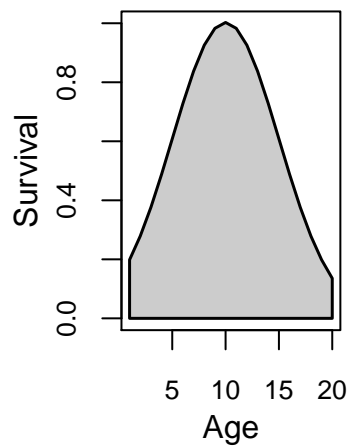
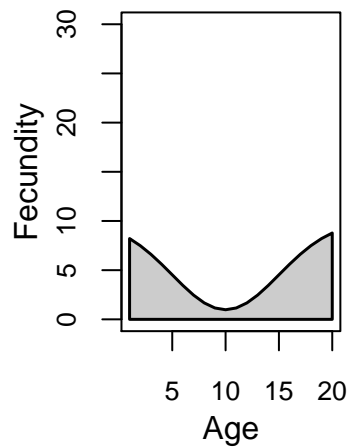
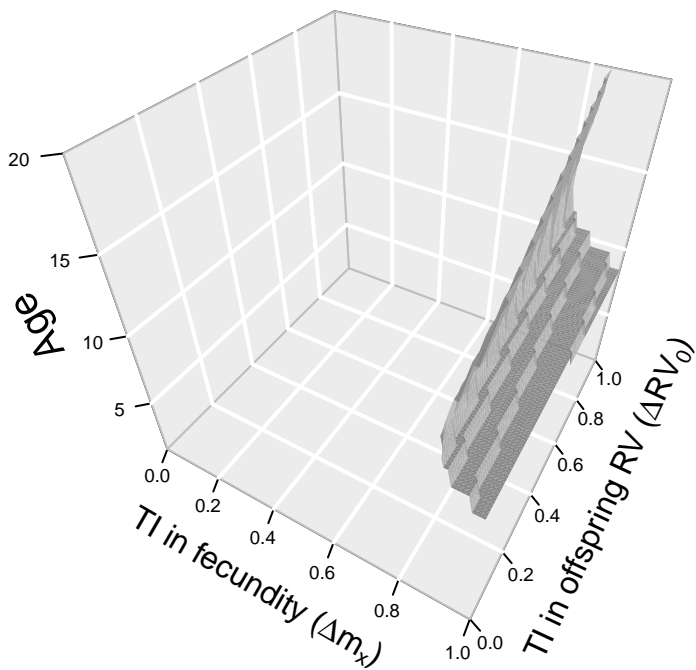
No TI predicted

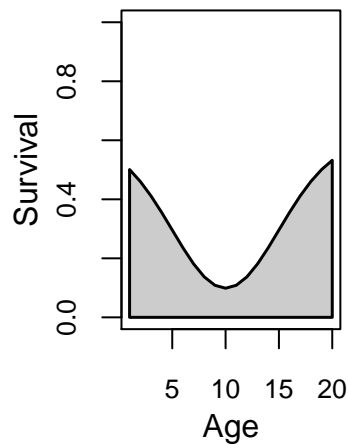
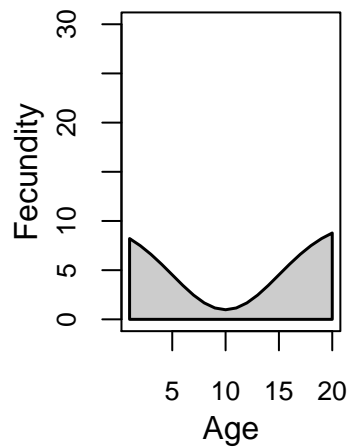
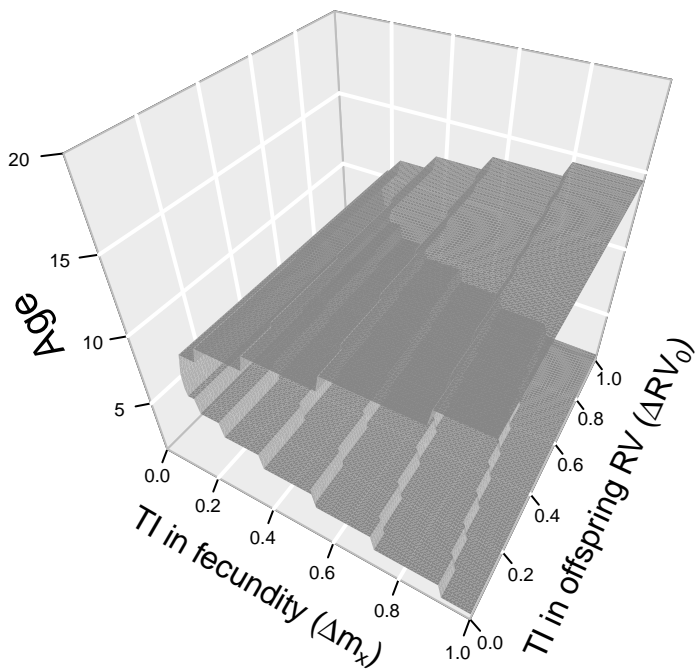






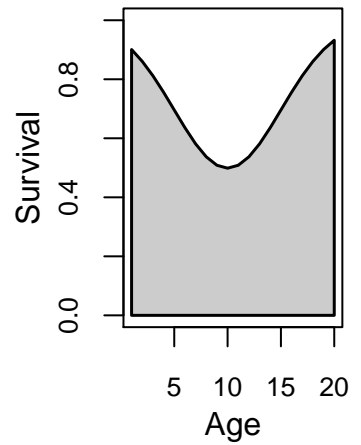
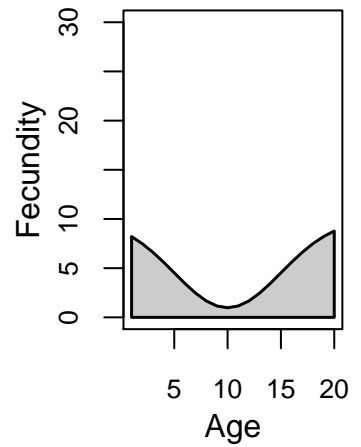


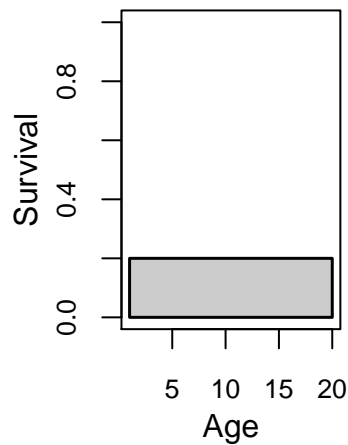
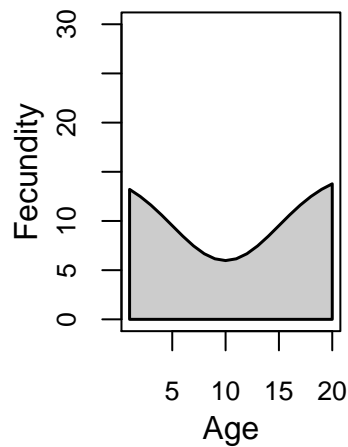
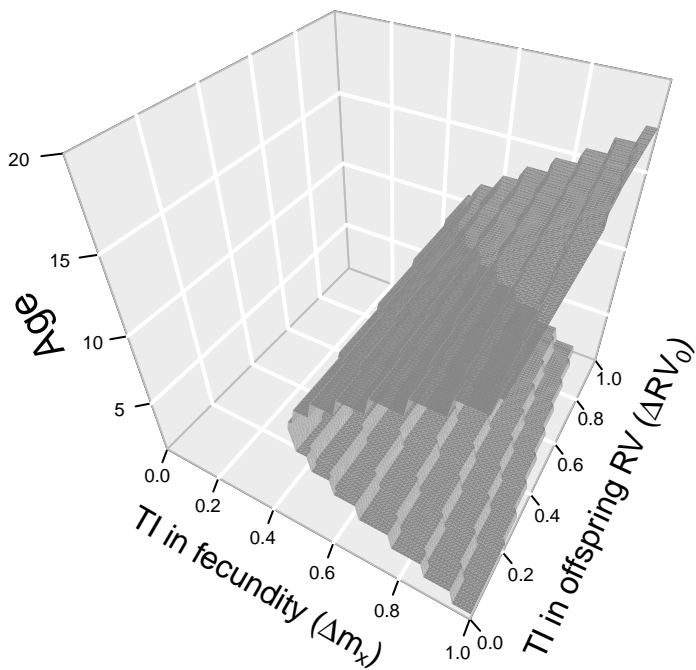




U-shaped Low Fecundity
U-shaped High Survival Pr.

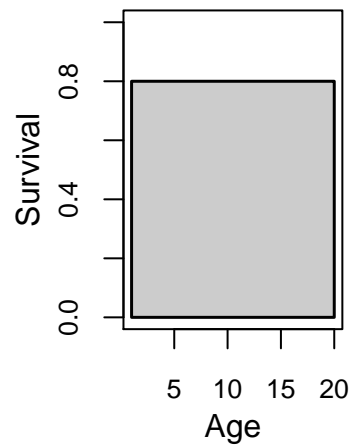
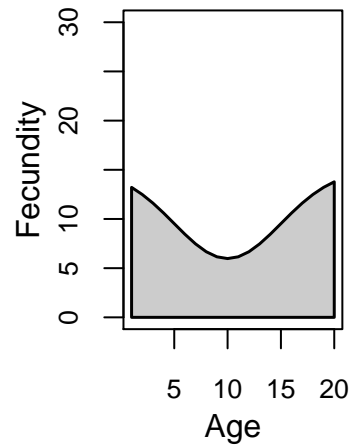
No TI predicted





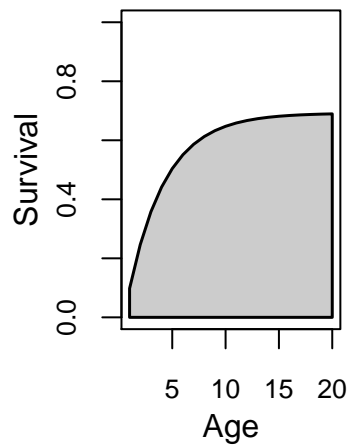
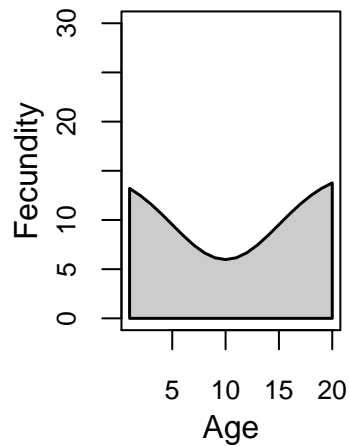
U-shaped High Fecundity
Constant High Survival Pr.

No TI predicted



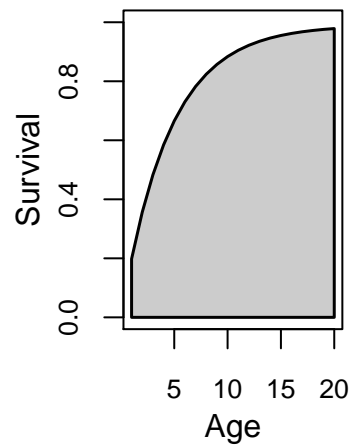
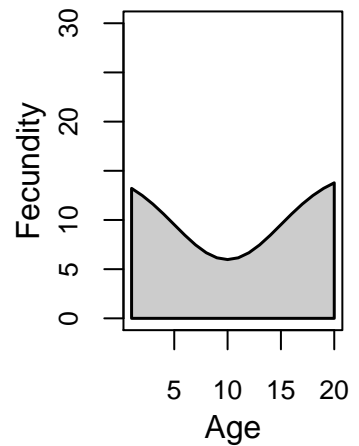
U-shaped High Fecundity
Exponentially Increasing Low Survival Pr.

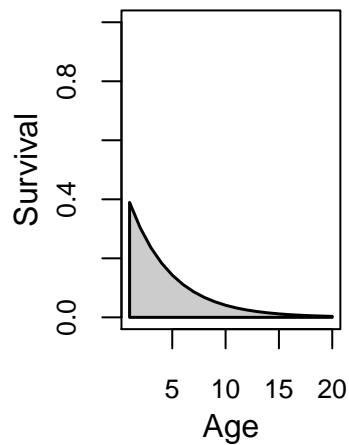
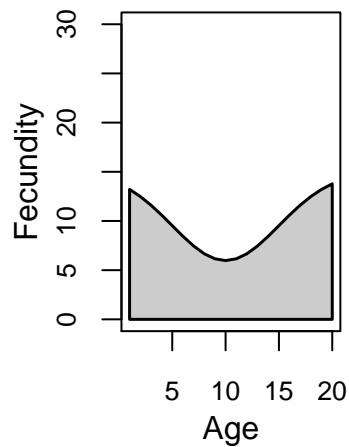
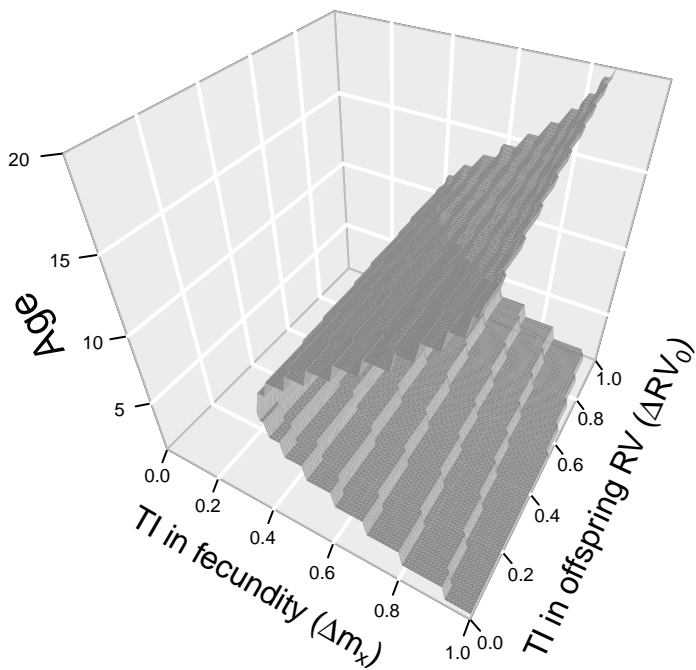
No TI predicted

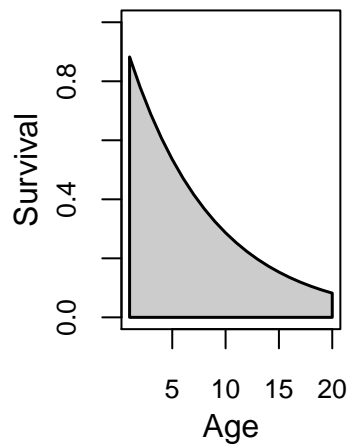
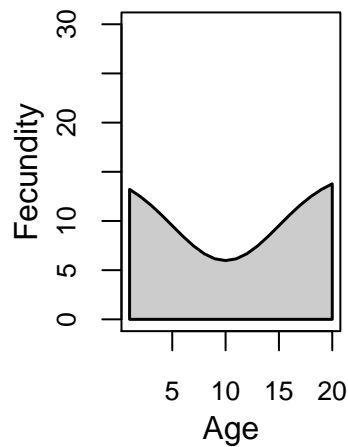
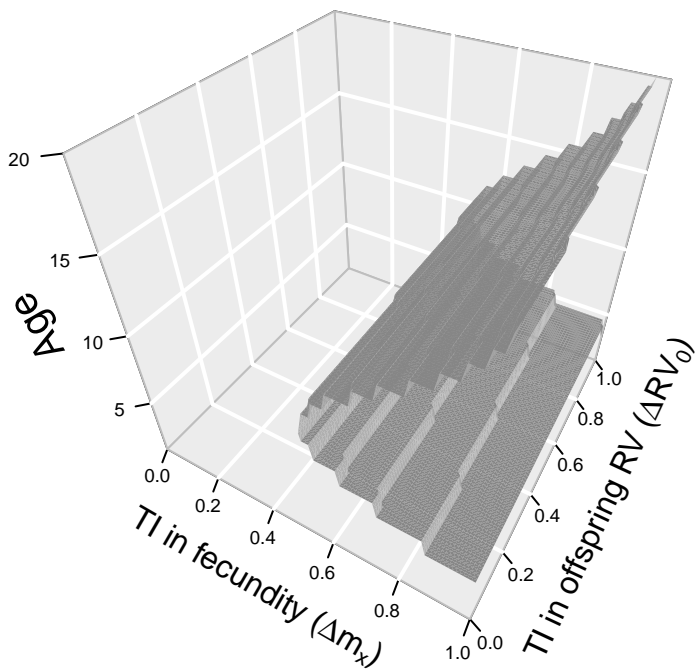


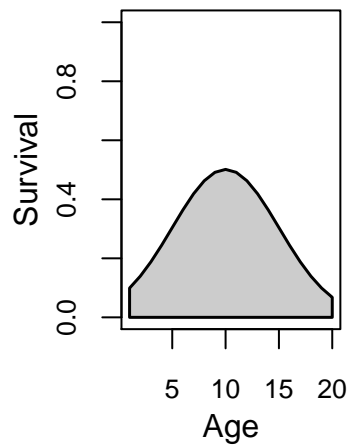
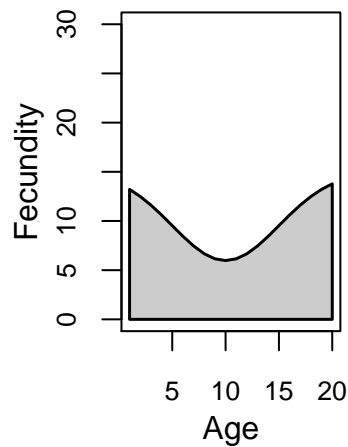
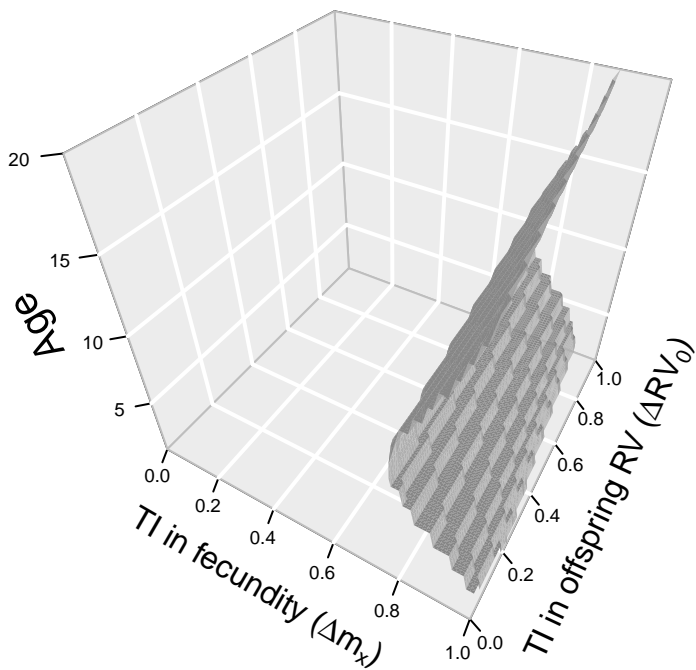
U-shaped High Fecundity
Exponentially Increasing High Survival Pr.

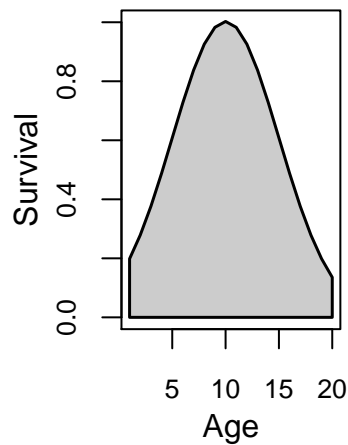
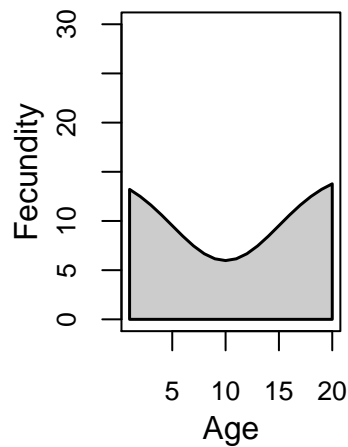
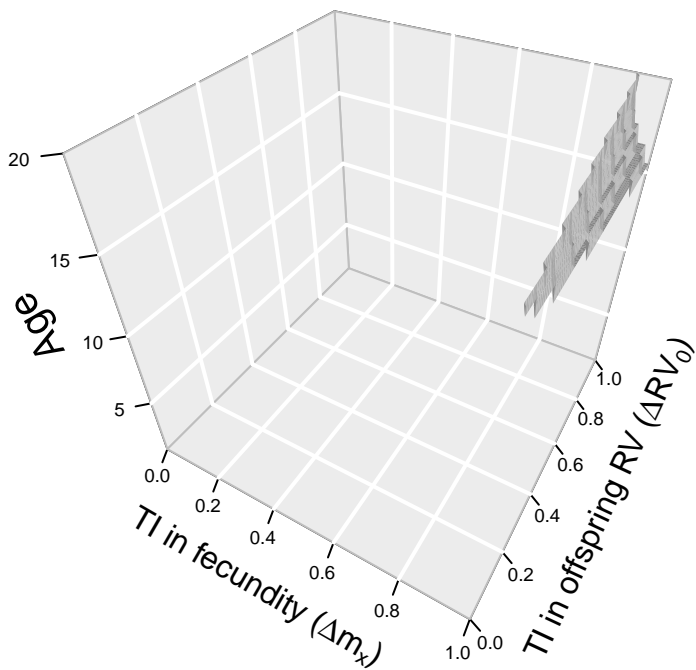
No TI predicted

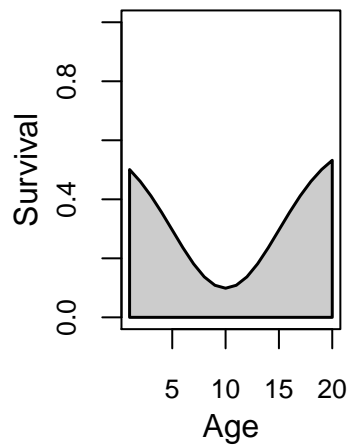
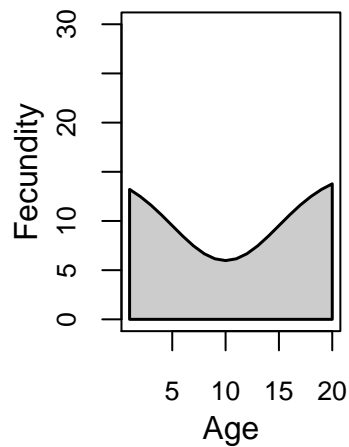
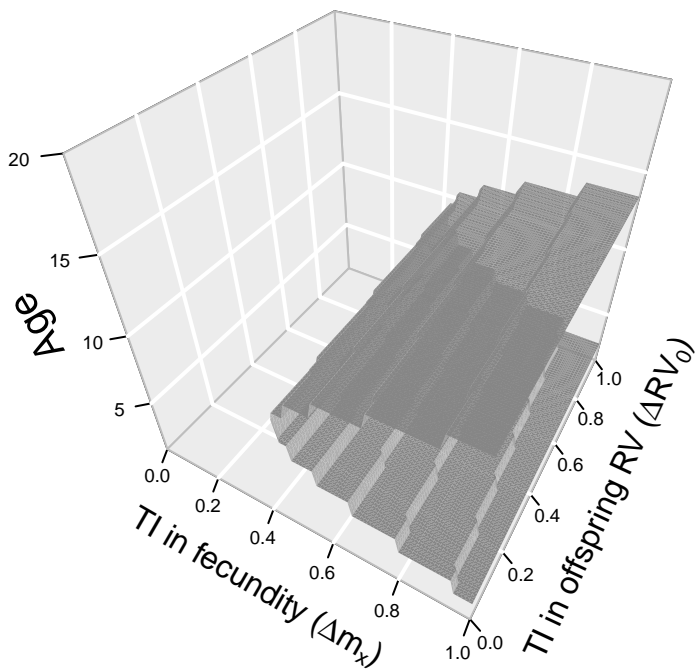












U-shaped High Fecundity
U-shaped High Survival Pr.

No TI predicted

