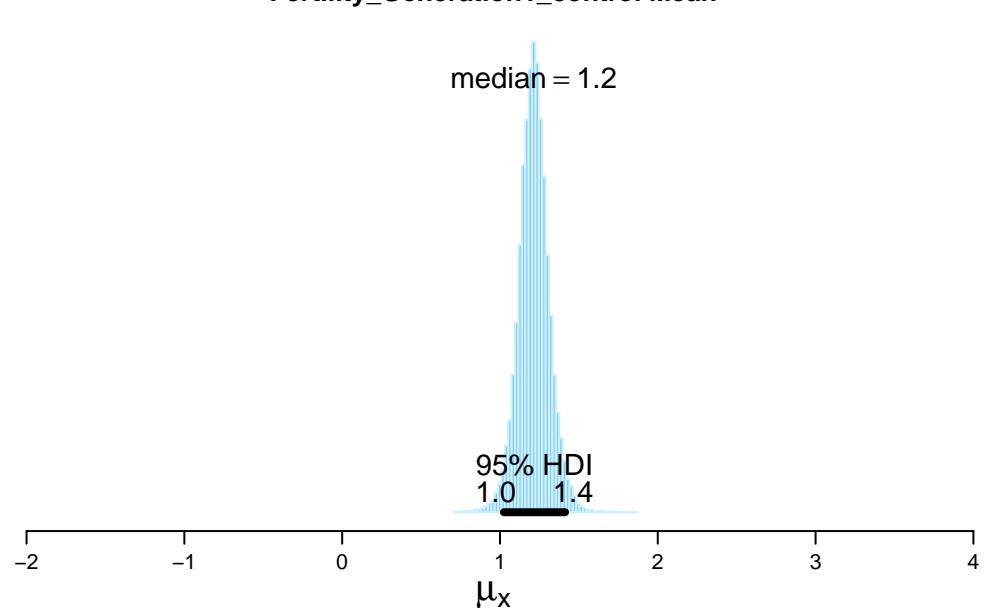
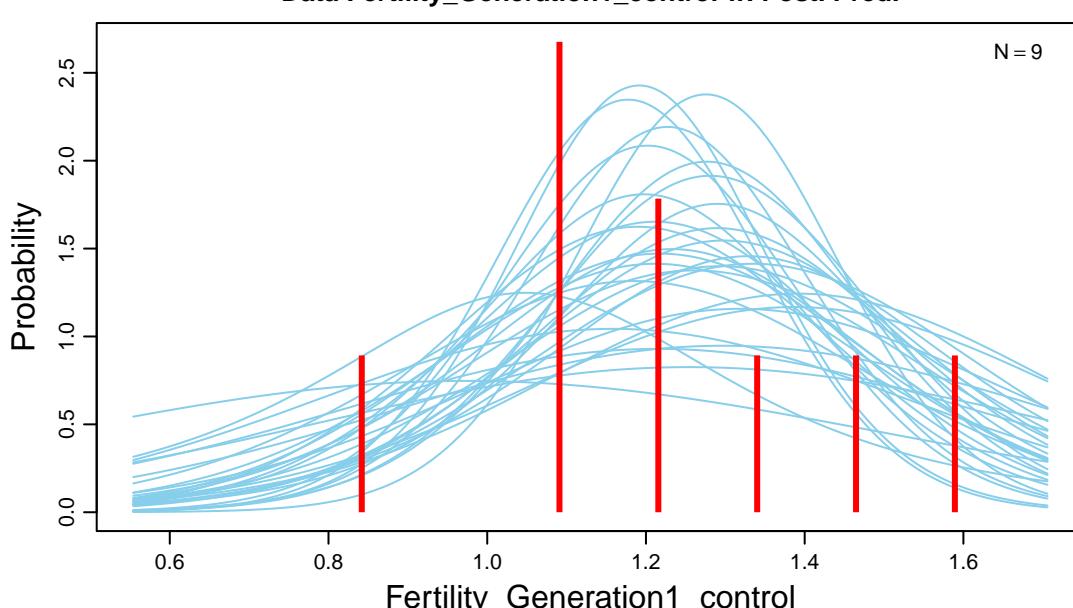
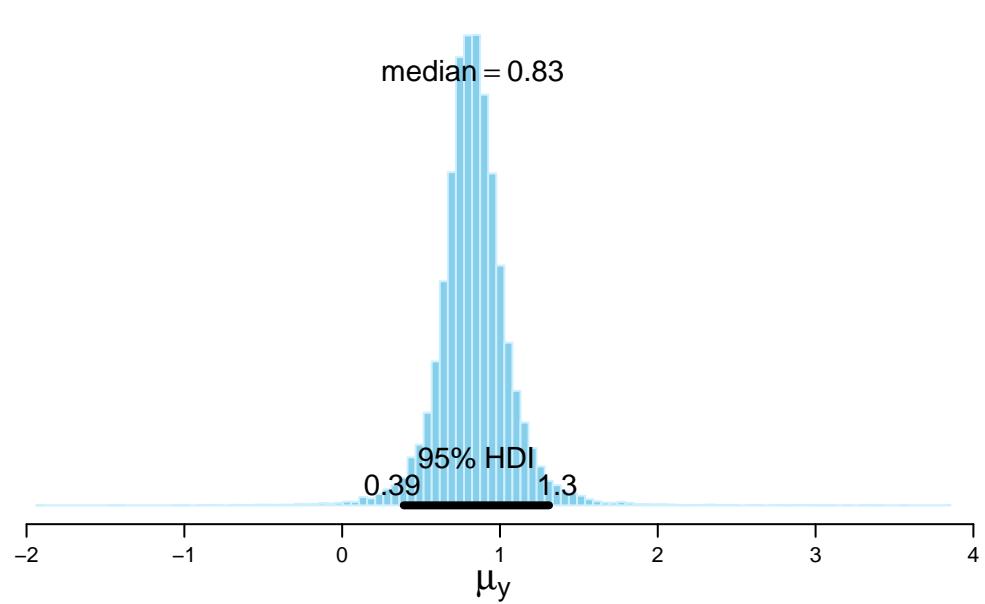
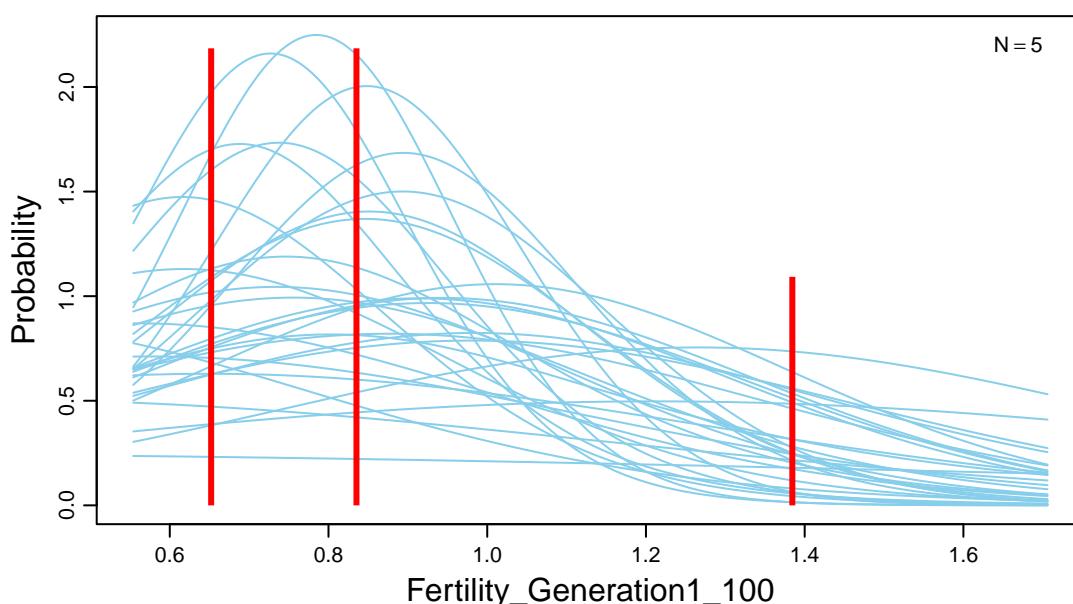
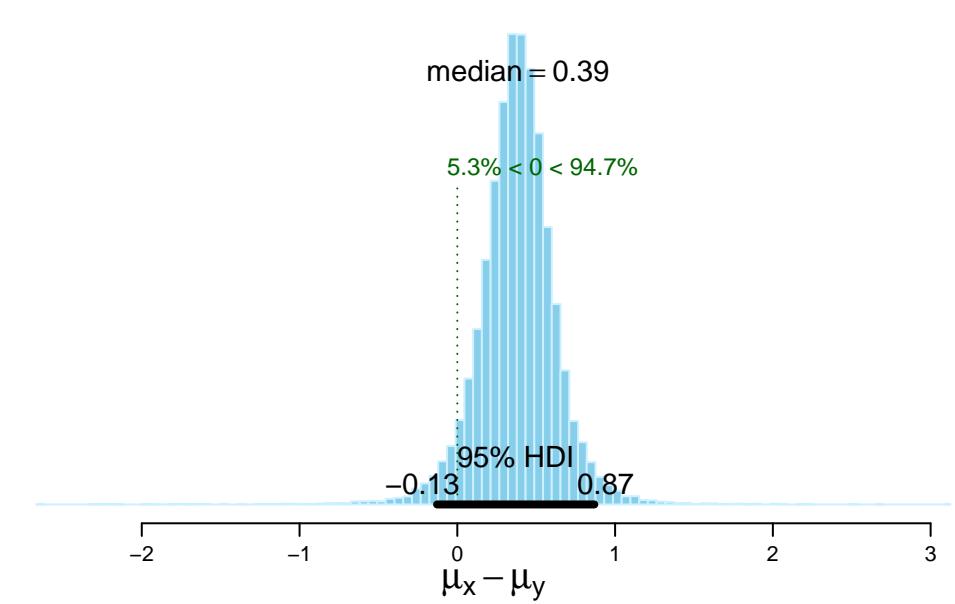
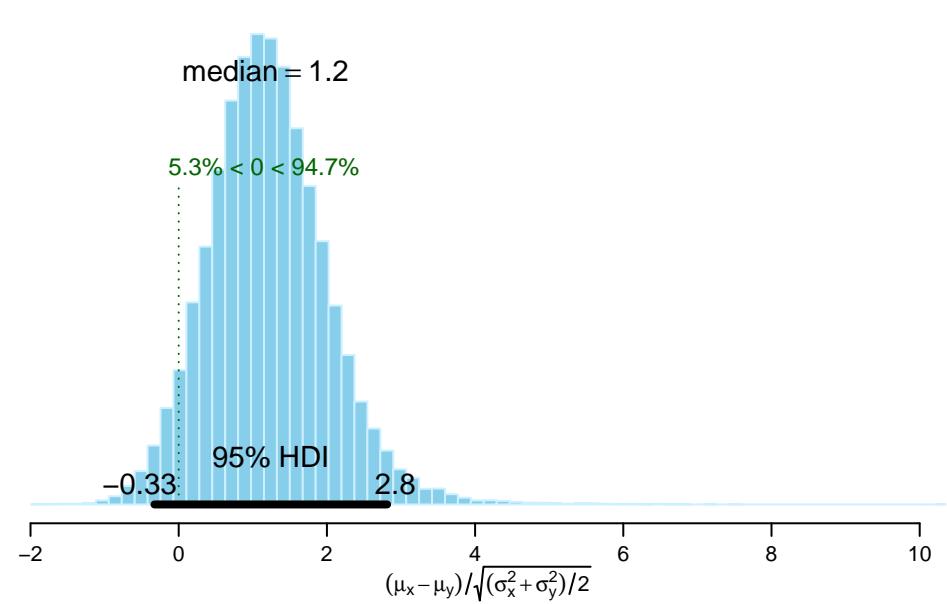
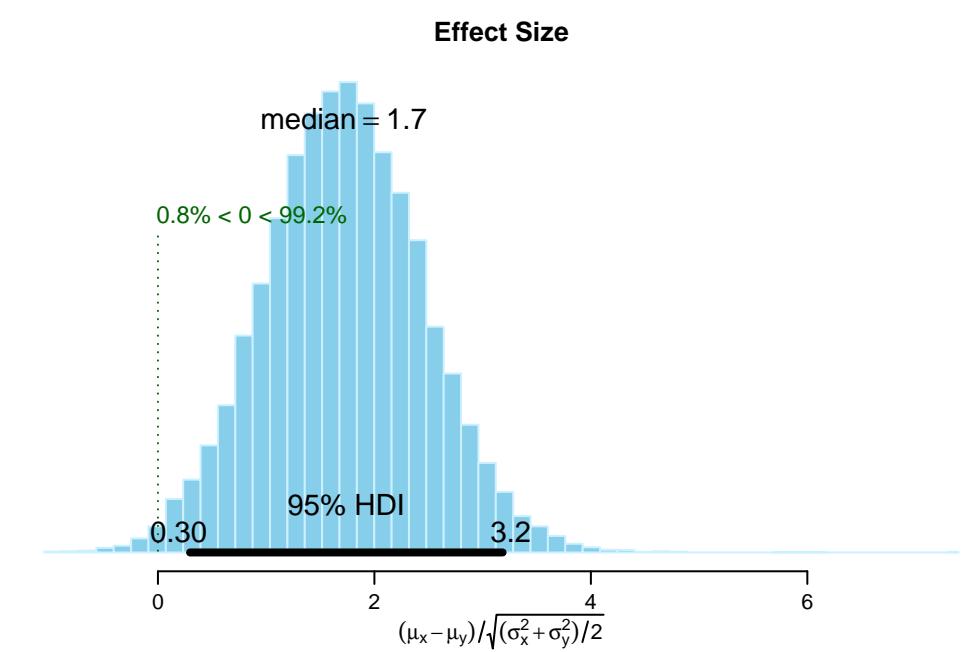
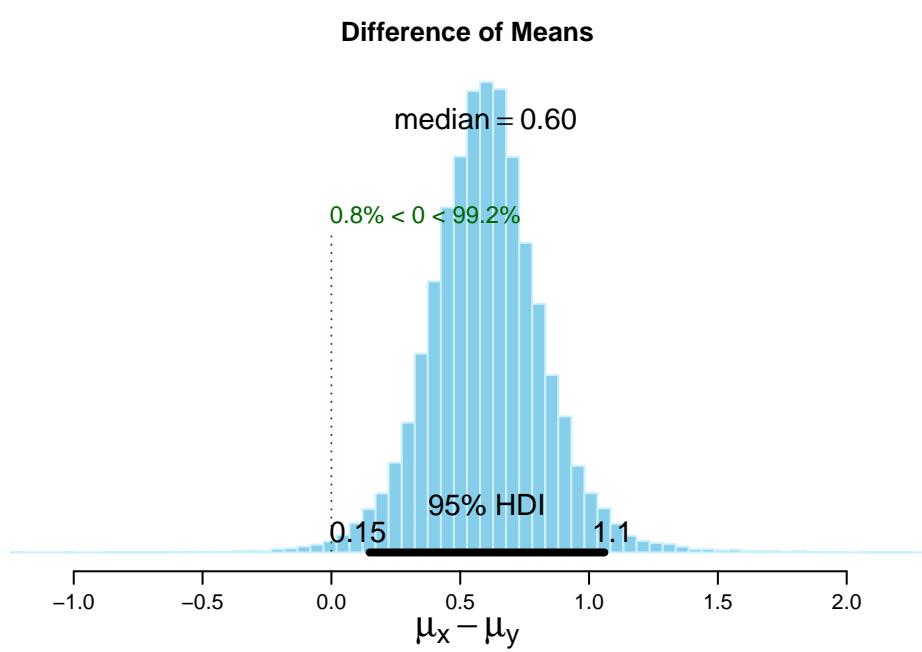
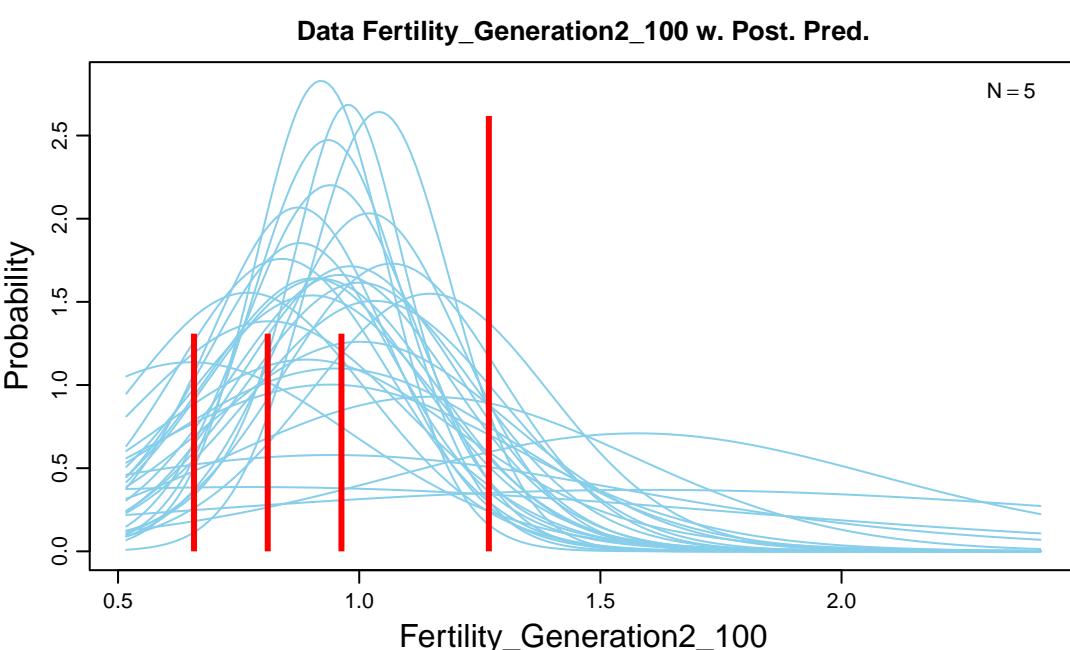
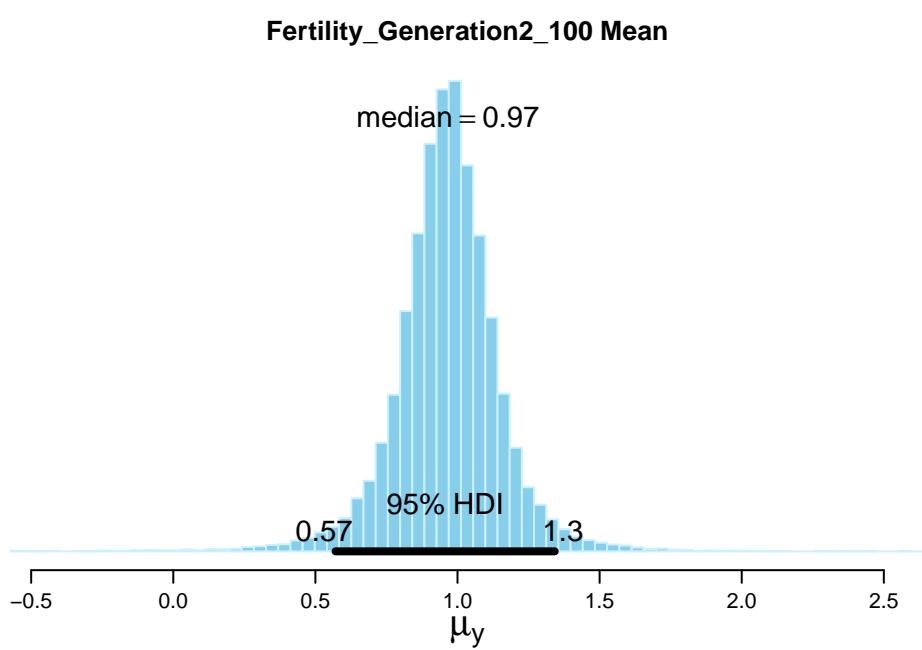
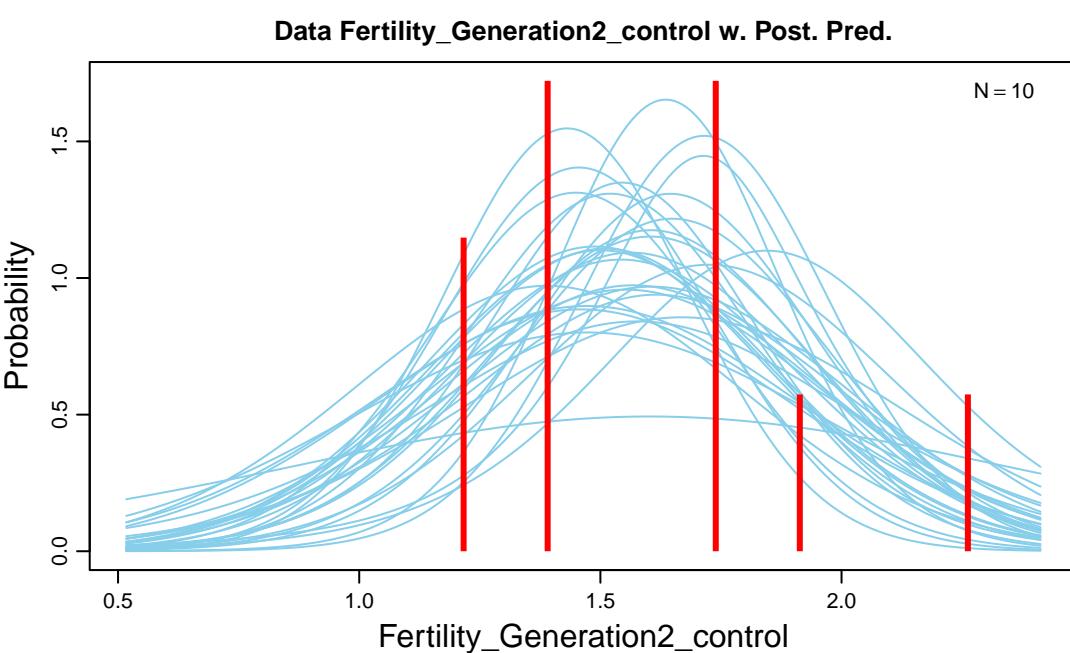
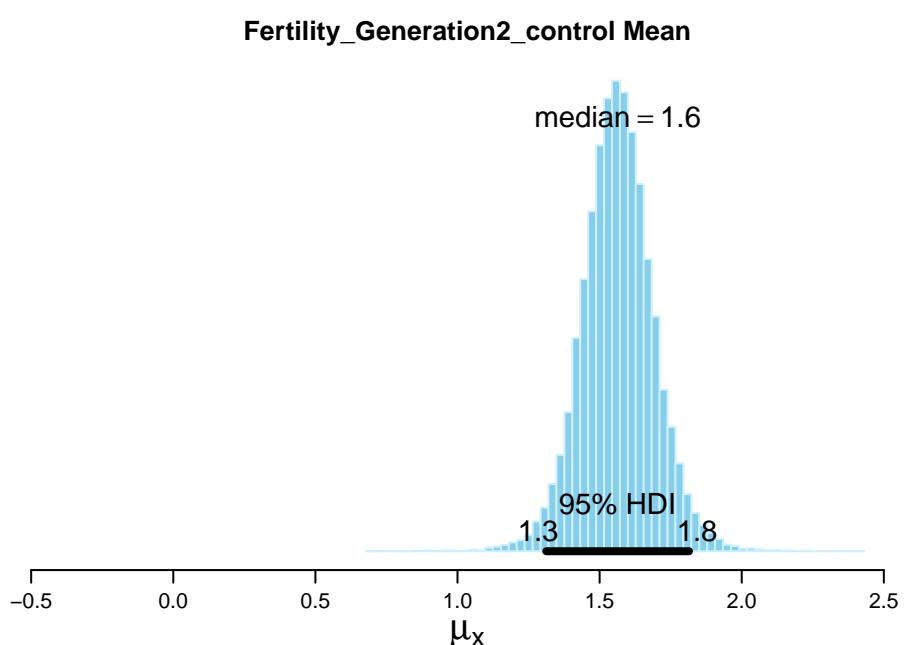
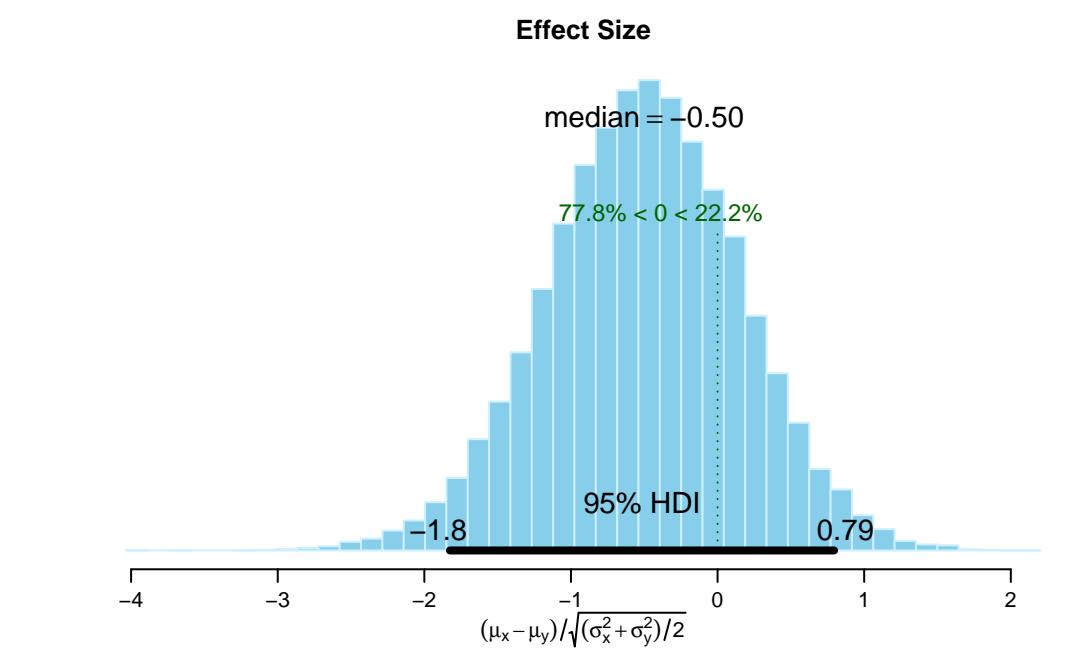
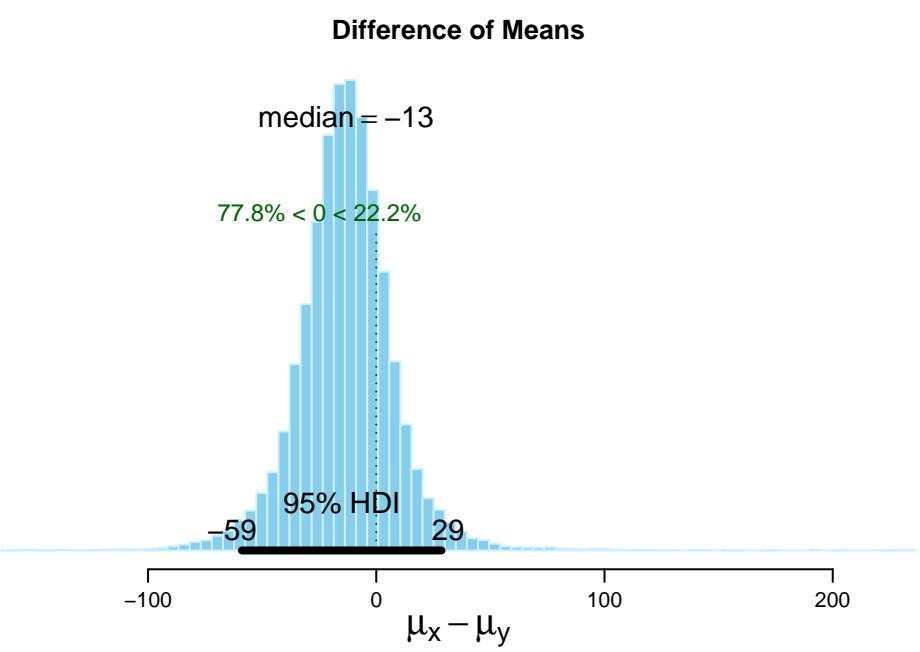
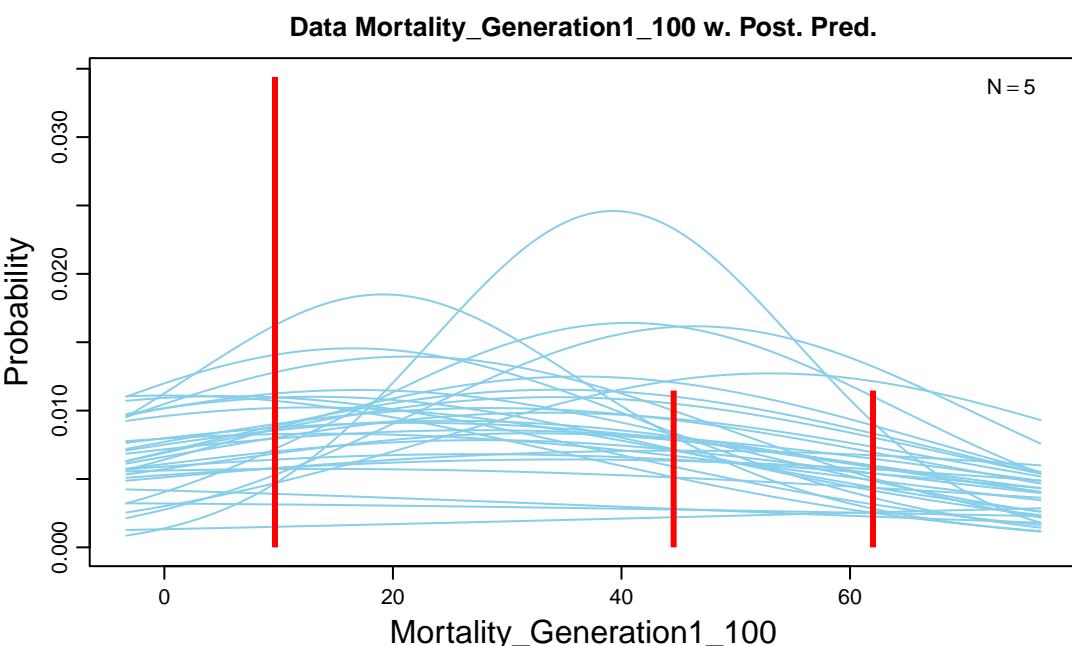
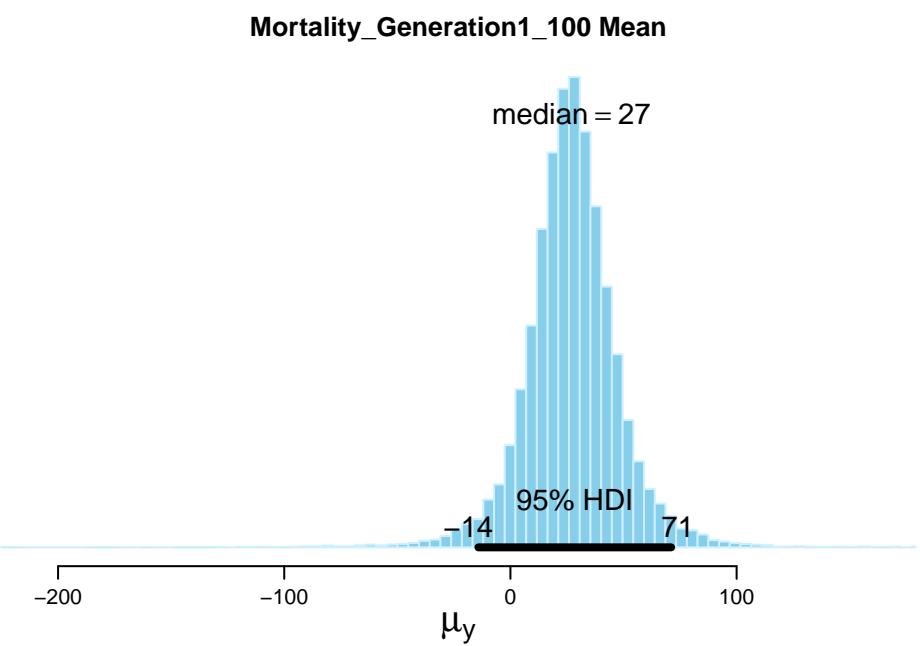
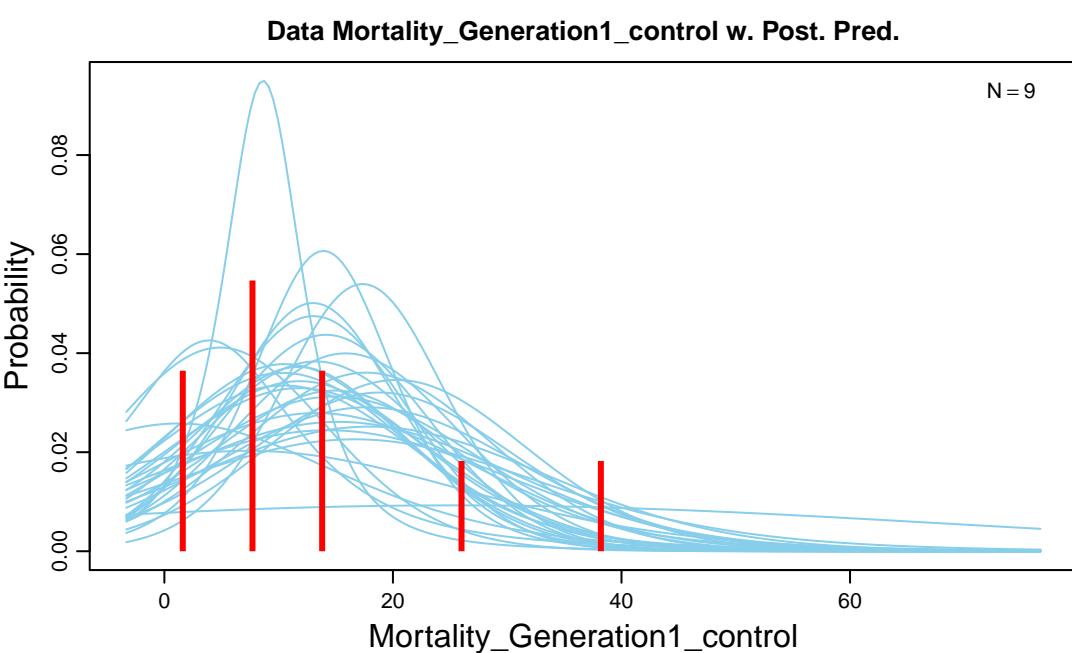
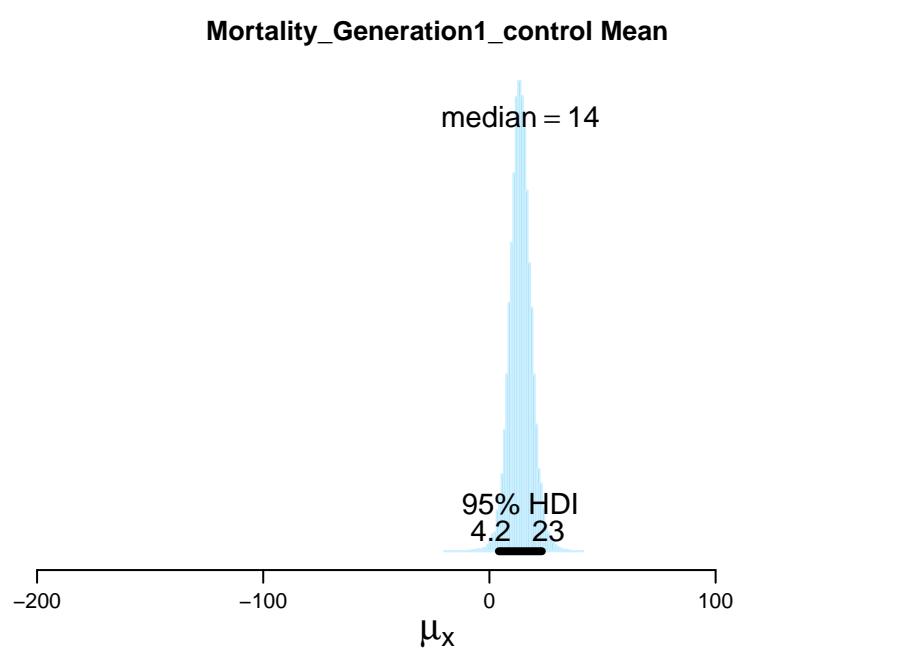
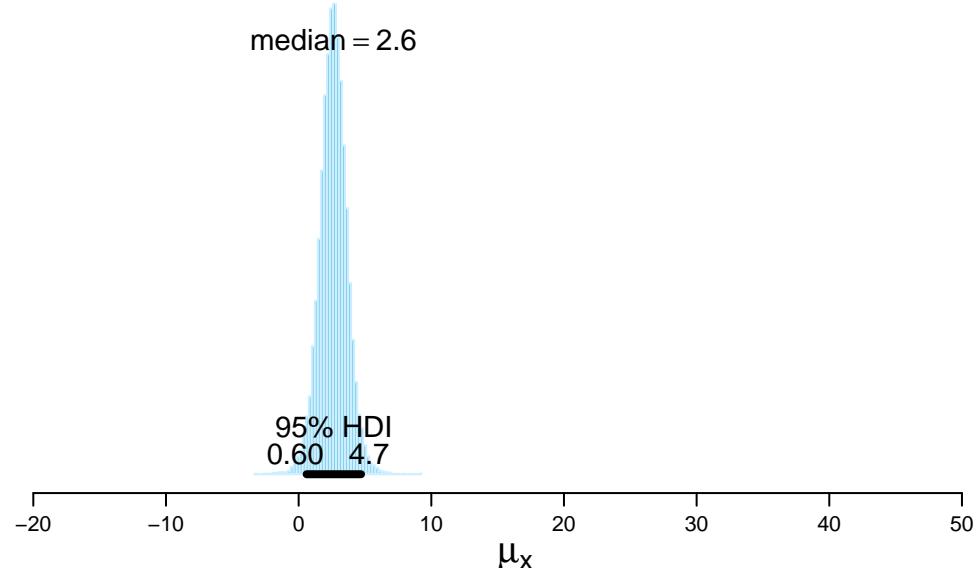


Fertility_Generation1_control Mean**Data Fertility_Generation1_control w. Post. Pred.****Fertility_Generation1_100 Mean****Data Fertility_Generation1_100 w. Post. Pred.****Difference of Means****Effect Size**

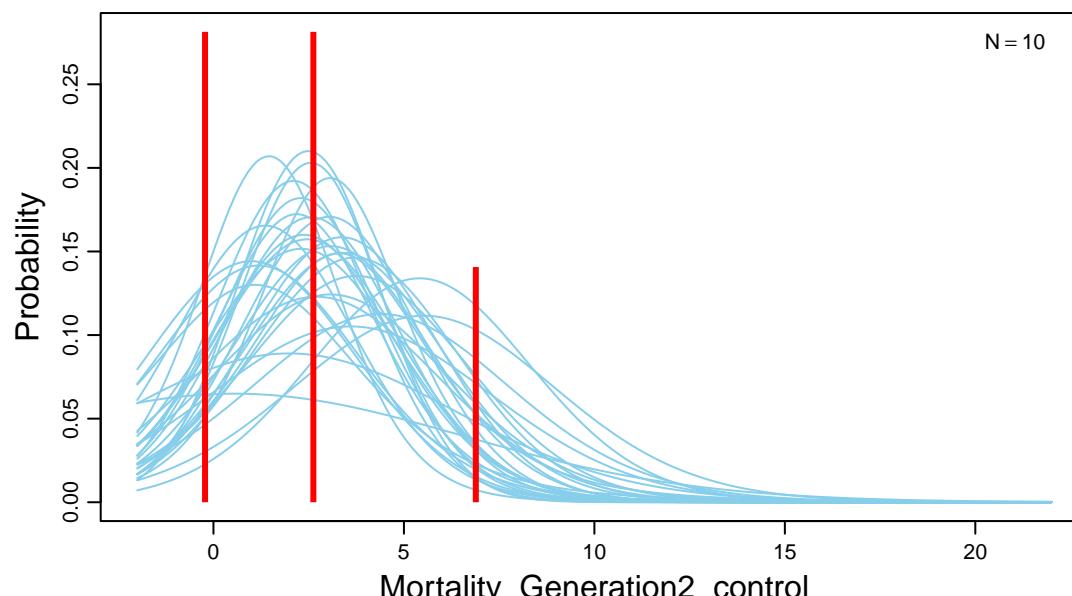




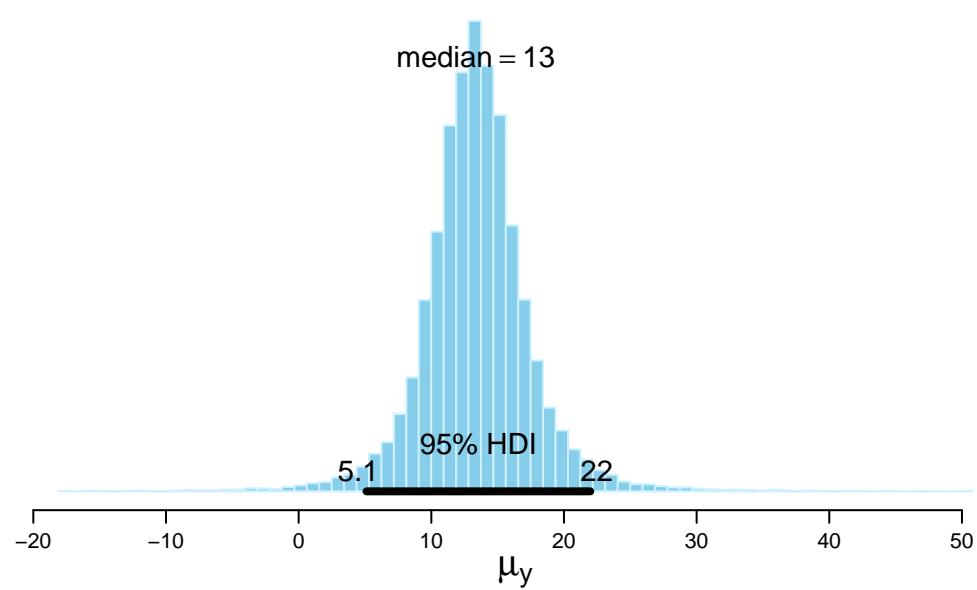
Mortality_Generation2_control Mean



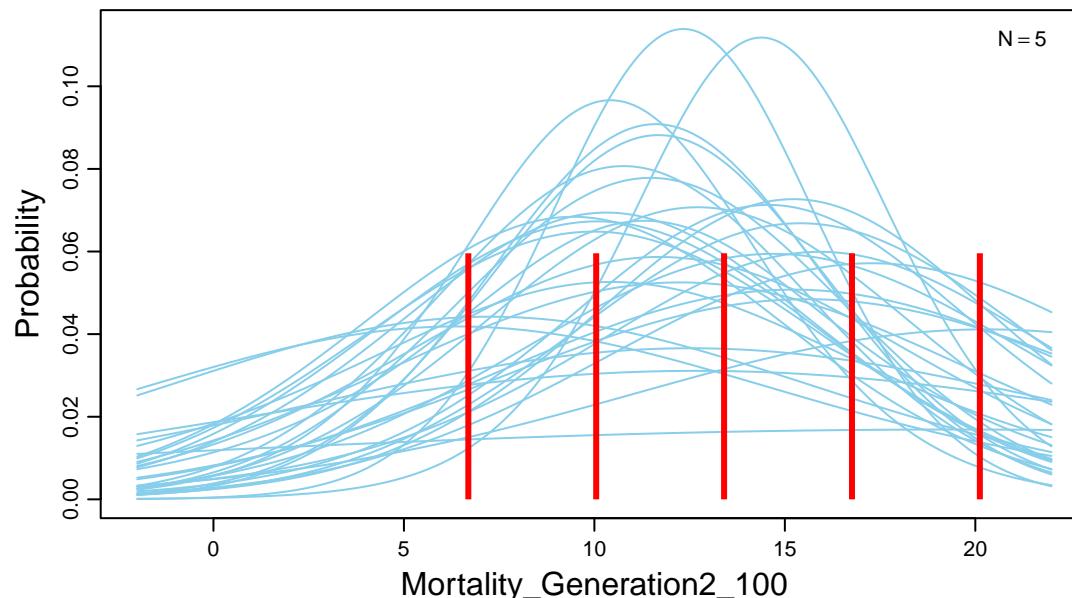
Data Mortality_Generation2_control w. Post. Pred.



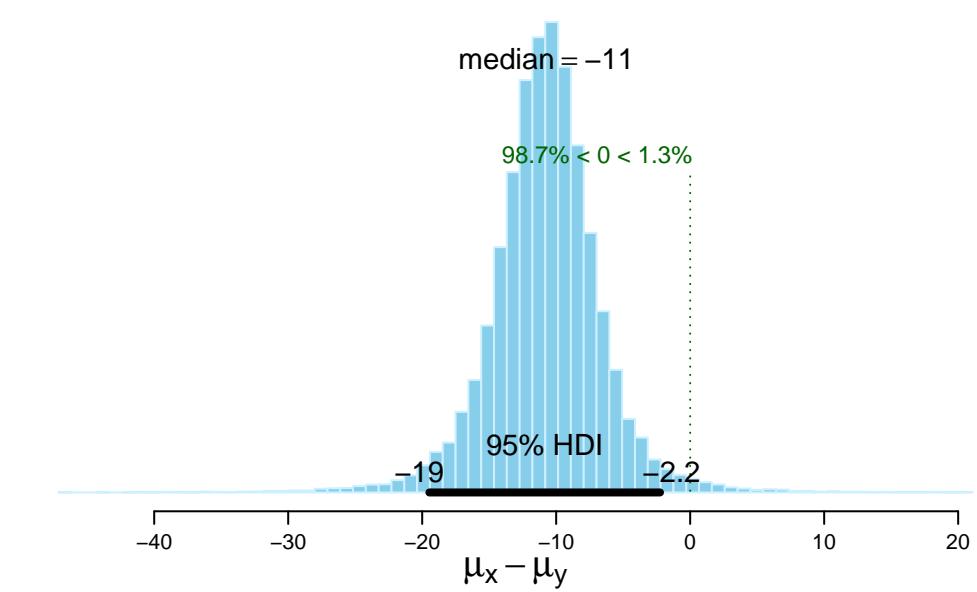
Mortality_Generation2_100 Mean



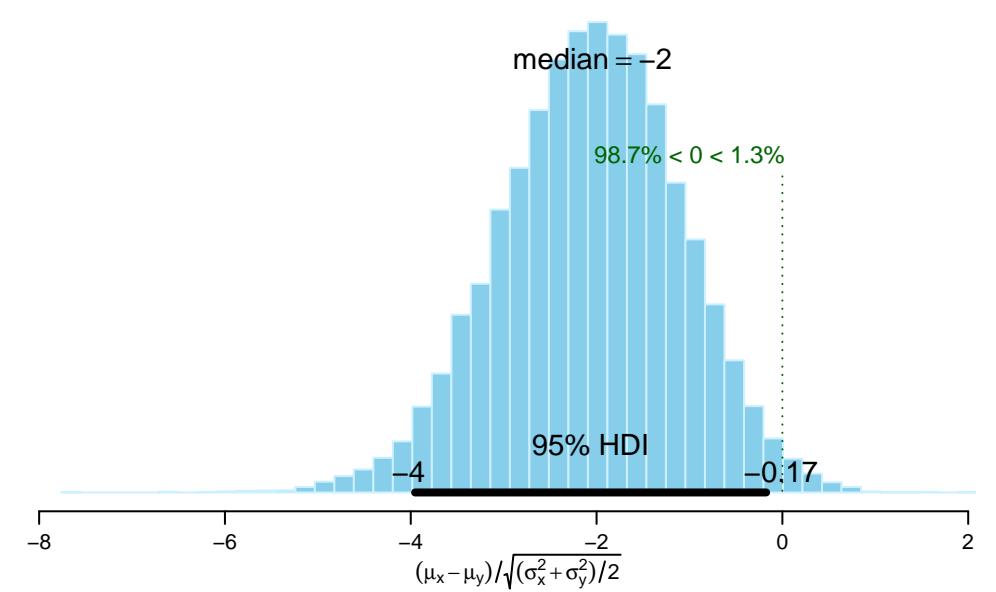
Data Mortality_Generation2_100 w. Post. Pred.

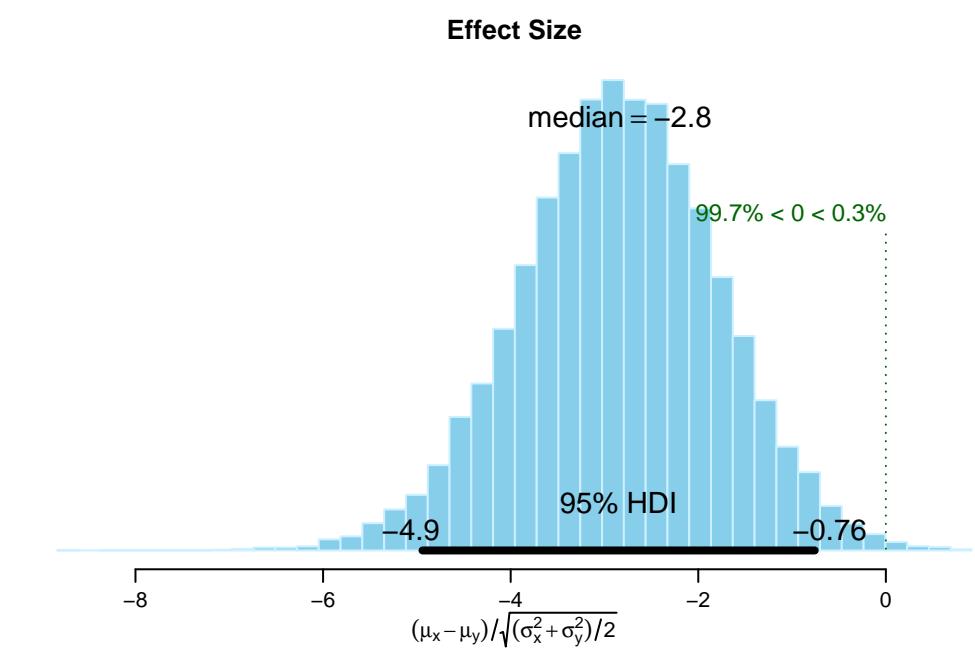
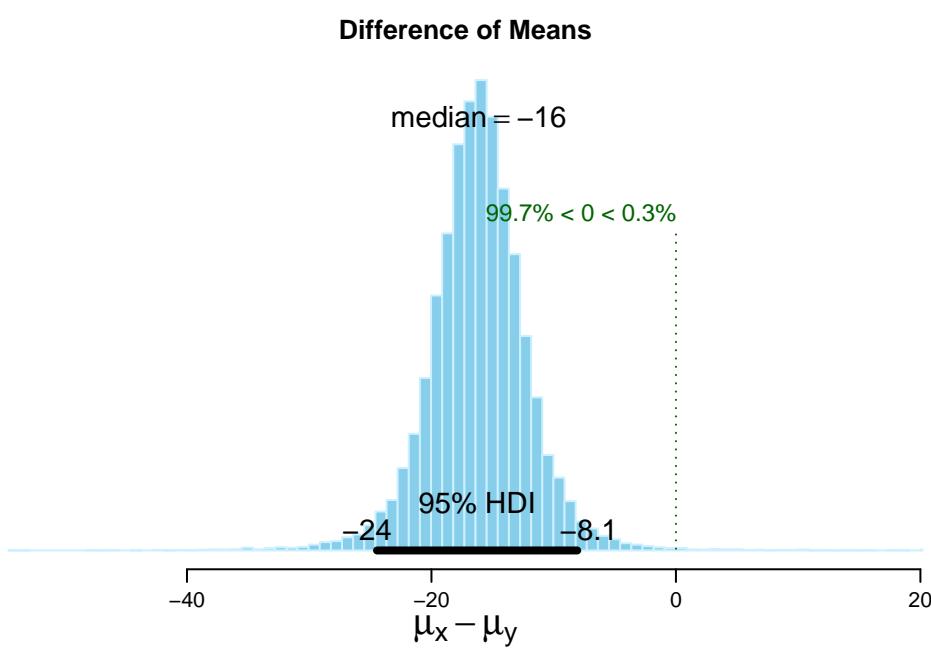
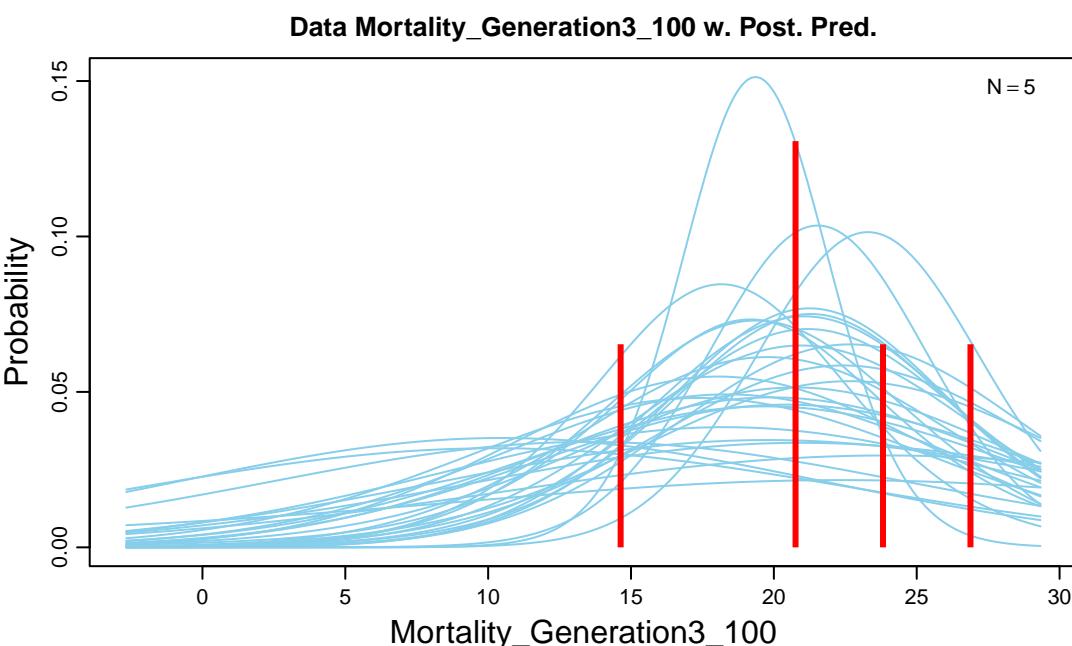
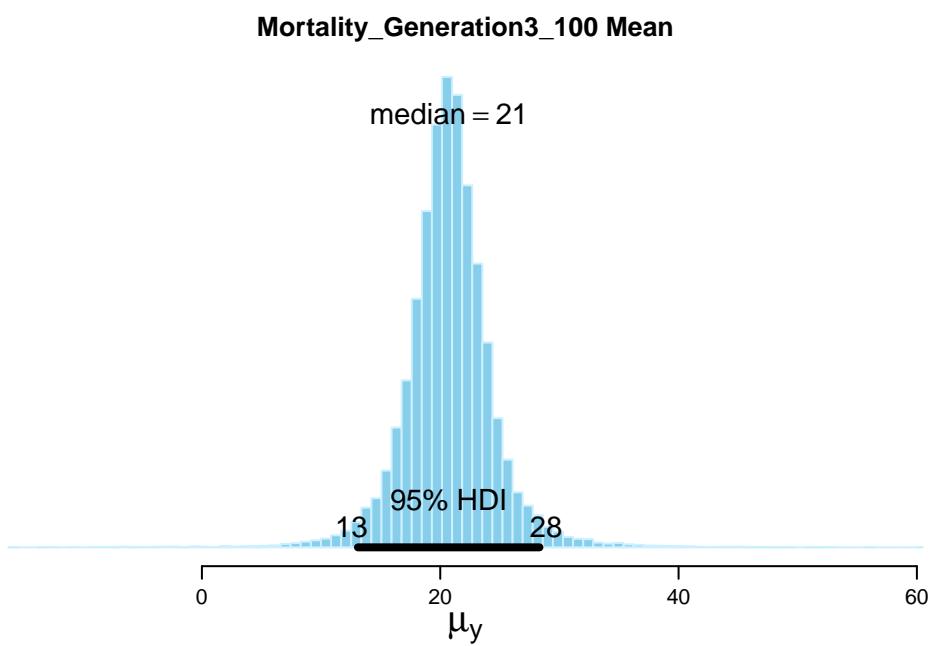
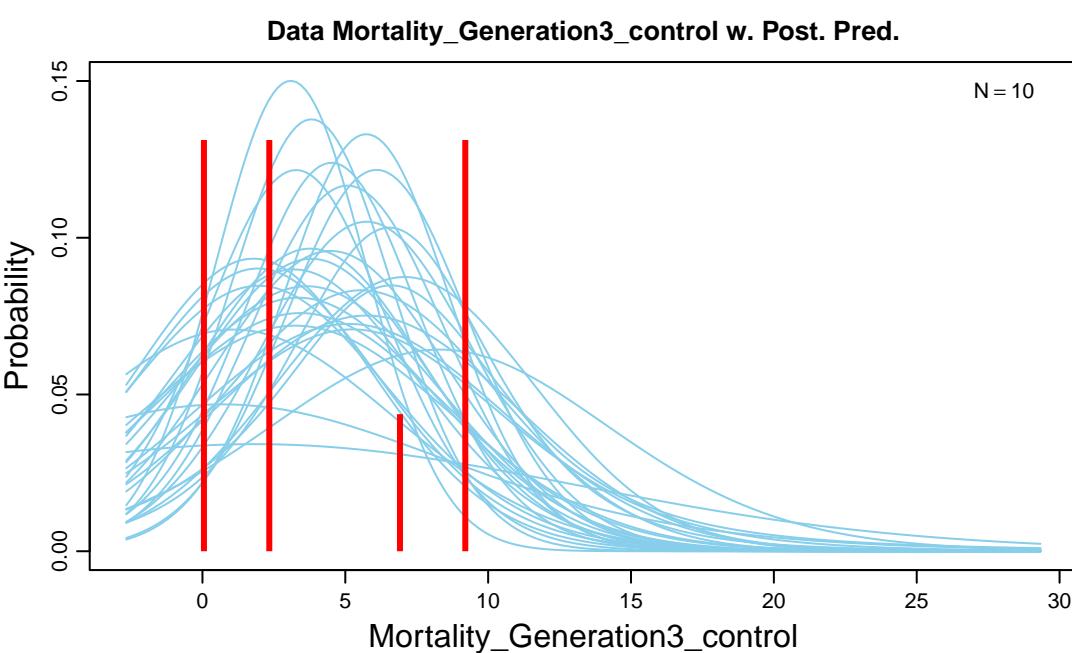
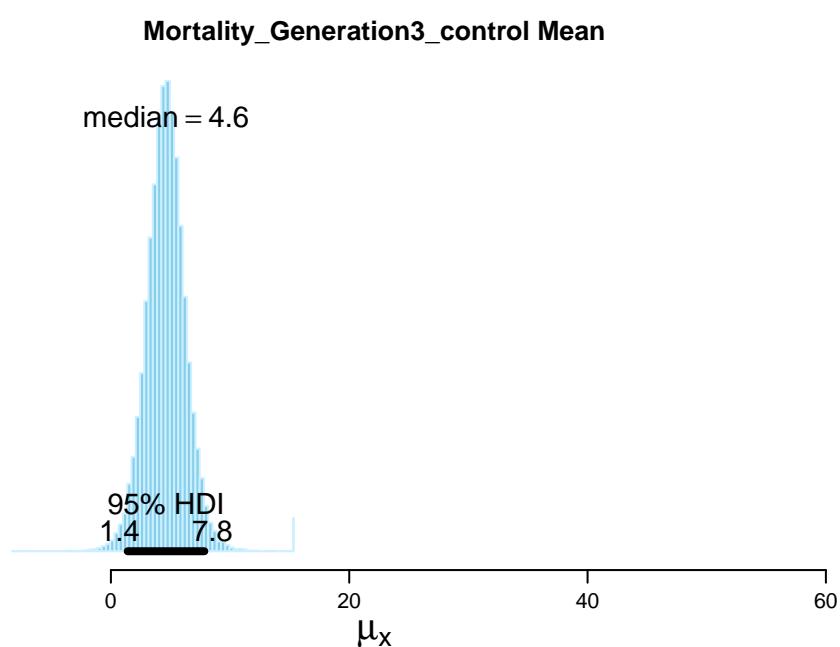


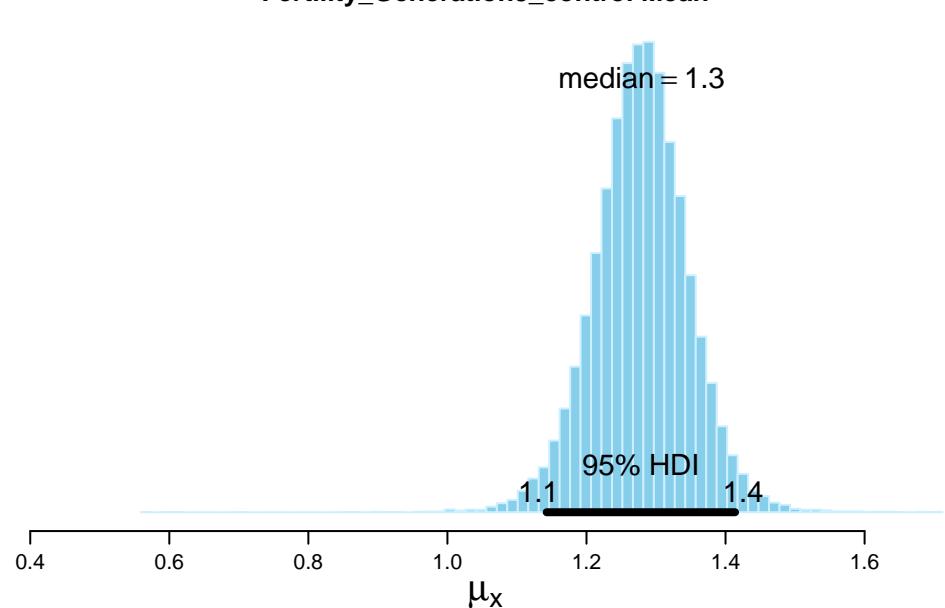
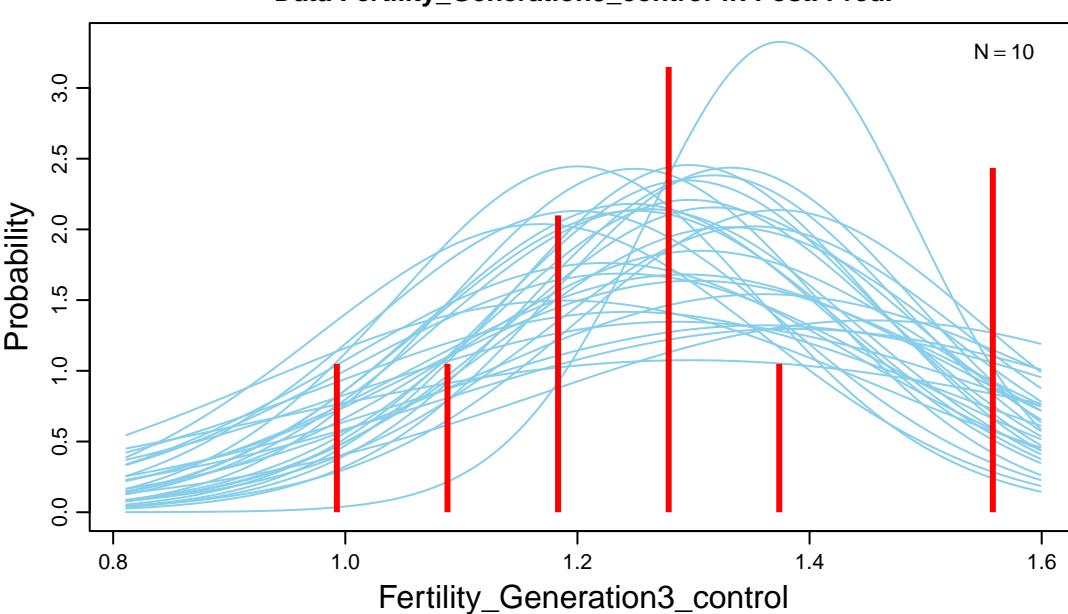
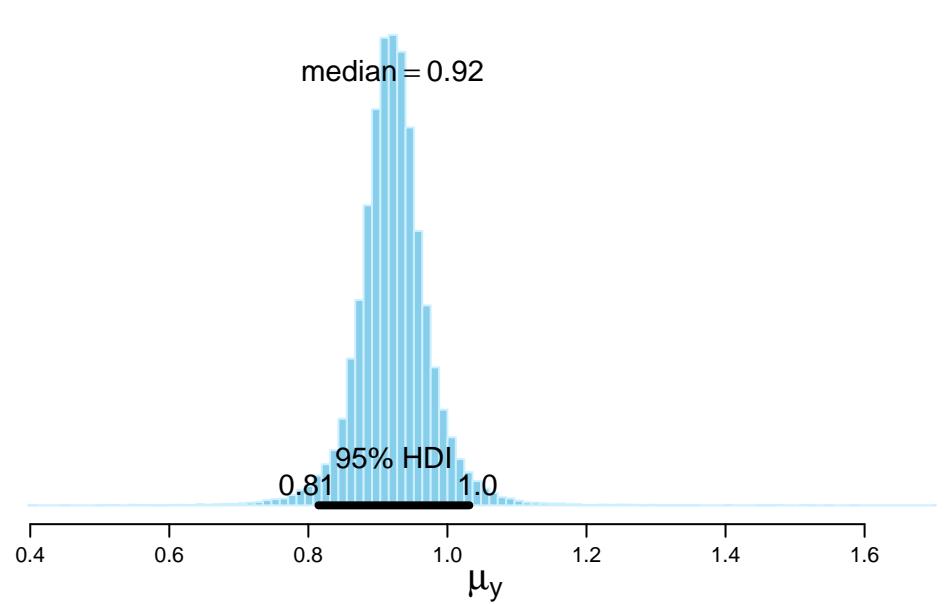
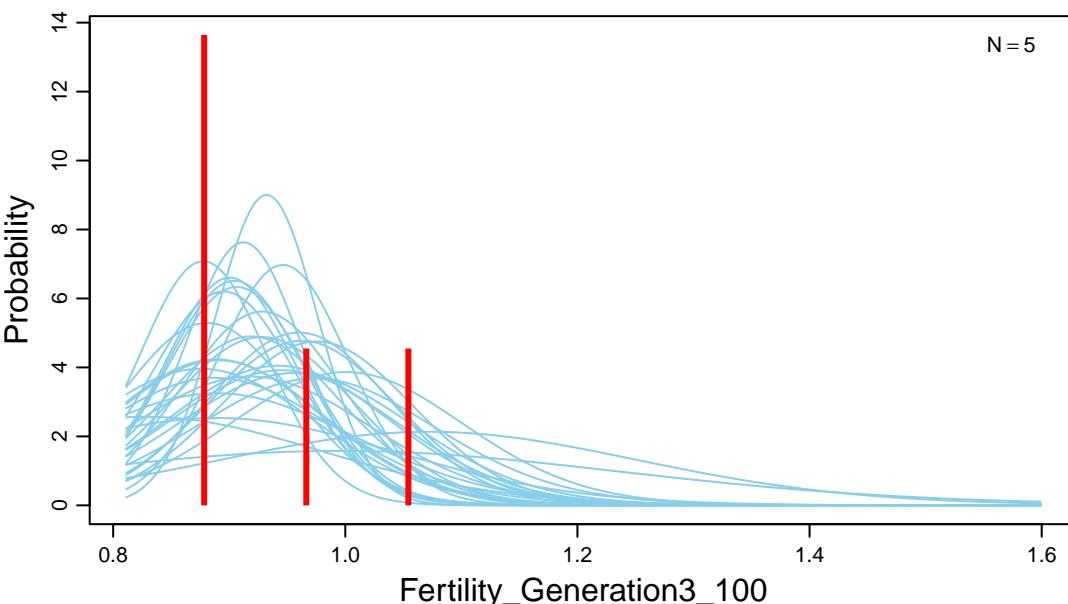
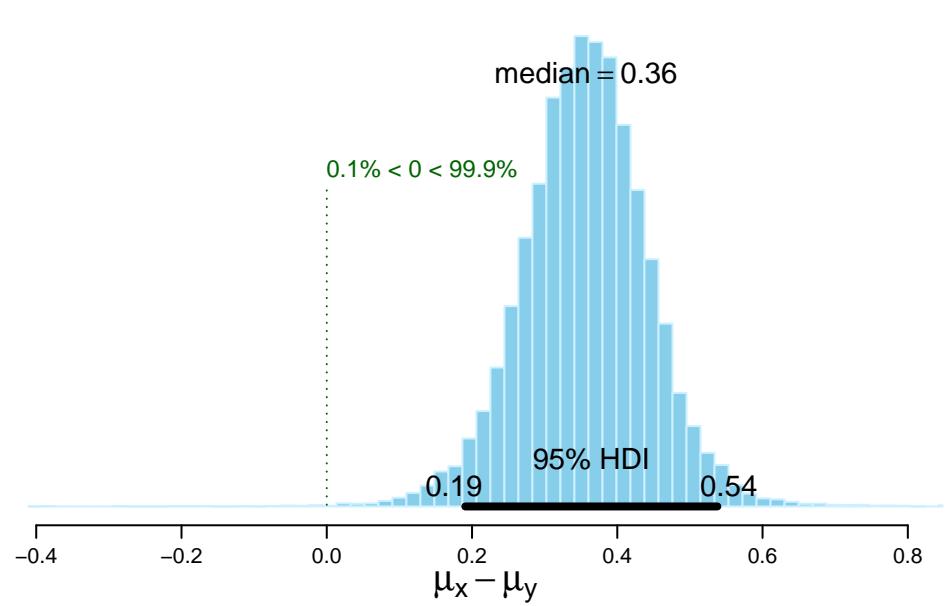
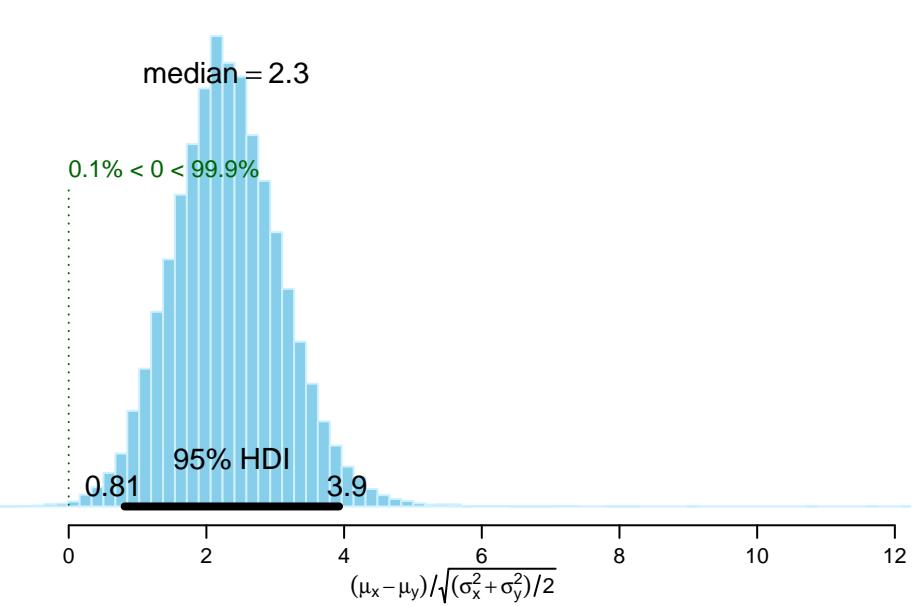
Difference of Means



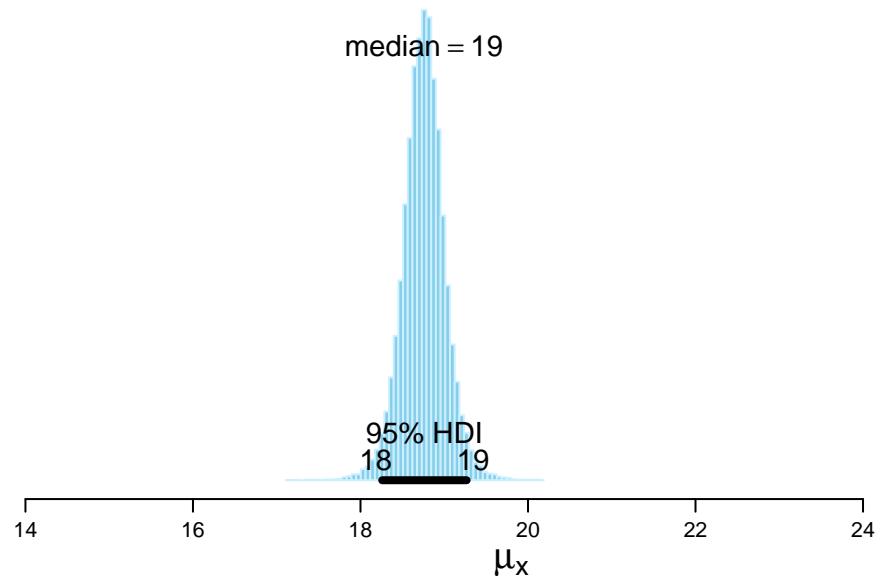
Effect Size



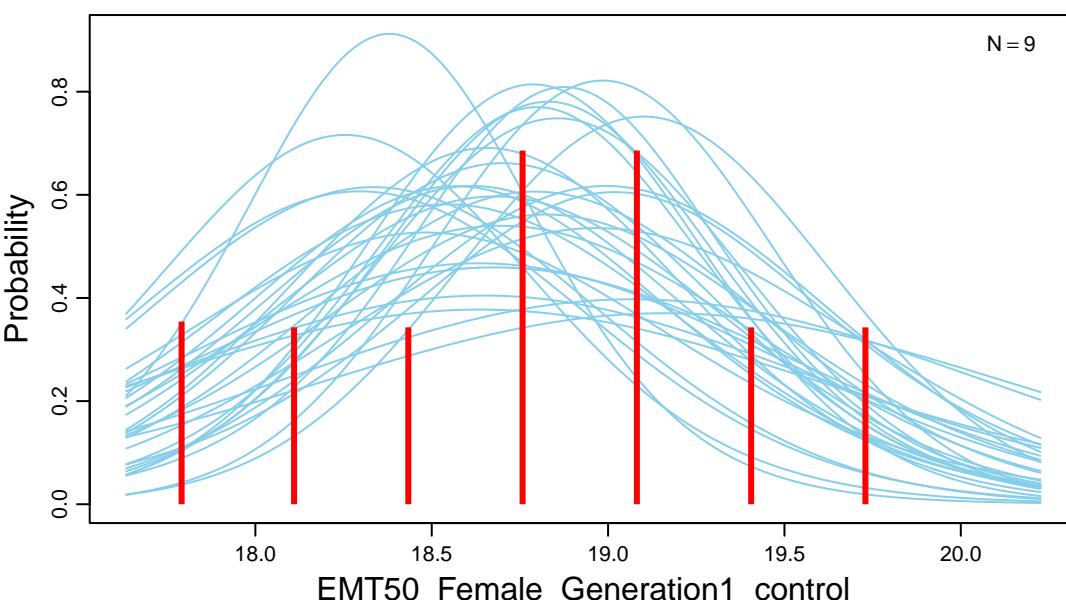


Fertility_Generation3_control Mean**Data Fertility_Generation3_control w. Post. Pred.****Fertility_Generation3_100 Mean****Data Fertility_Generation3_100 w. Post. Pred.****Difference of Means****Effect Size**

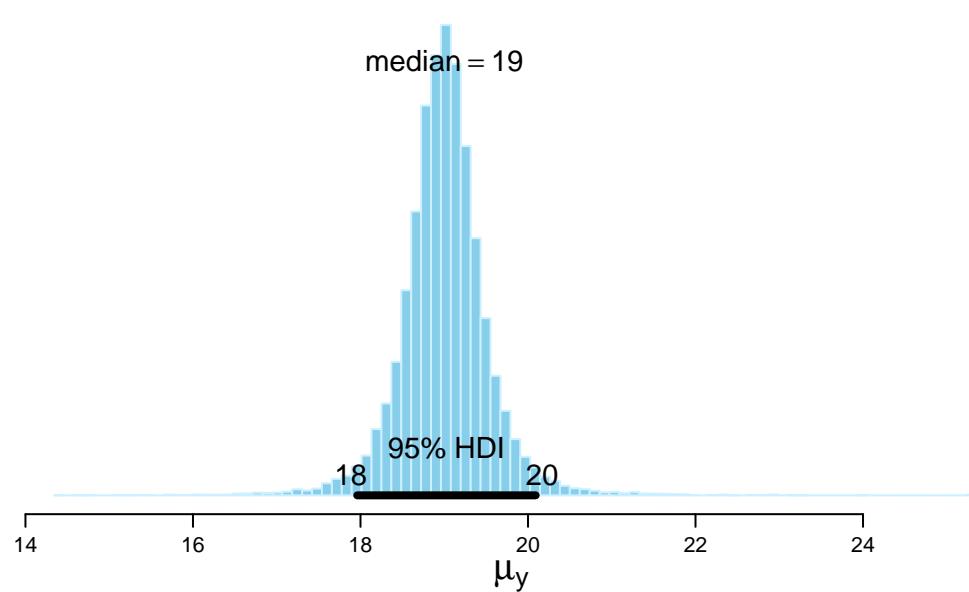
EMT50_Female_Generation1_control Mean



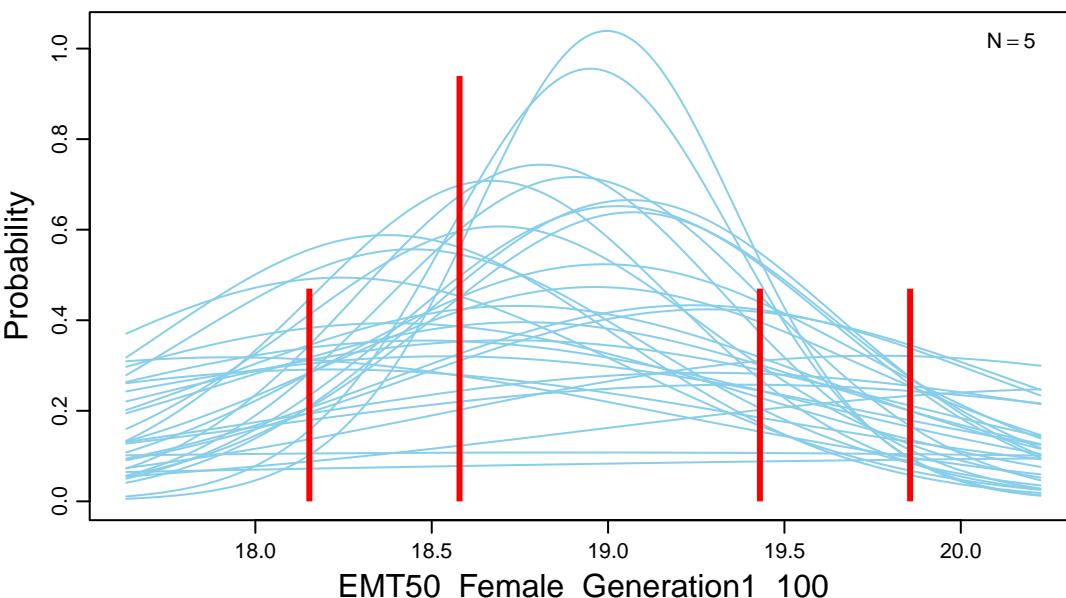
Data EMT50_Female_Generation1_control w. Post. Pred.



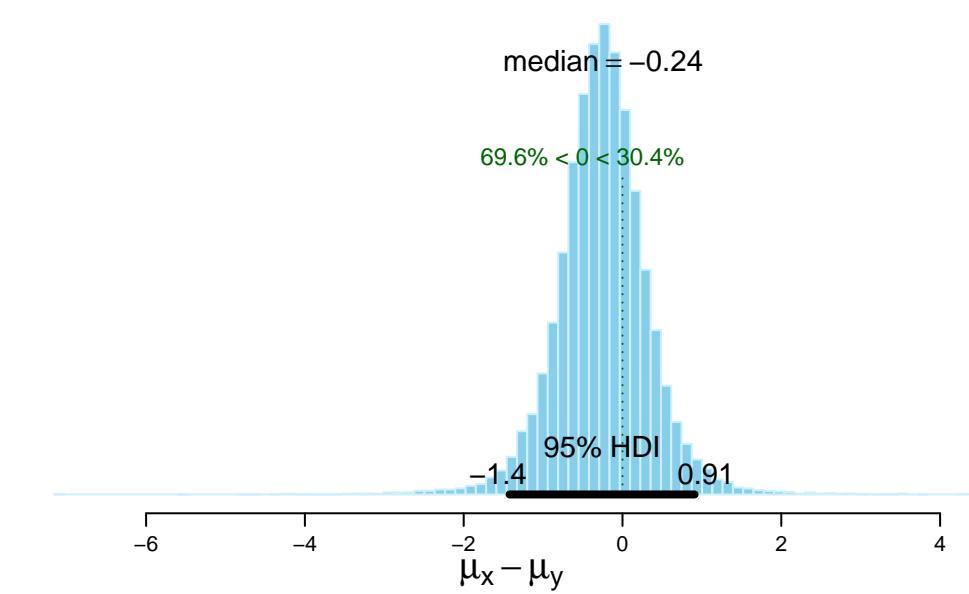
EMT50_Female_Generation1_100 Mean



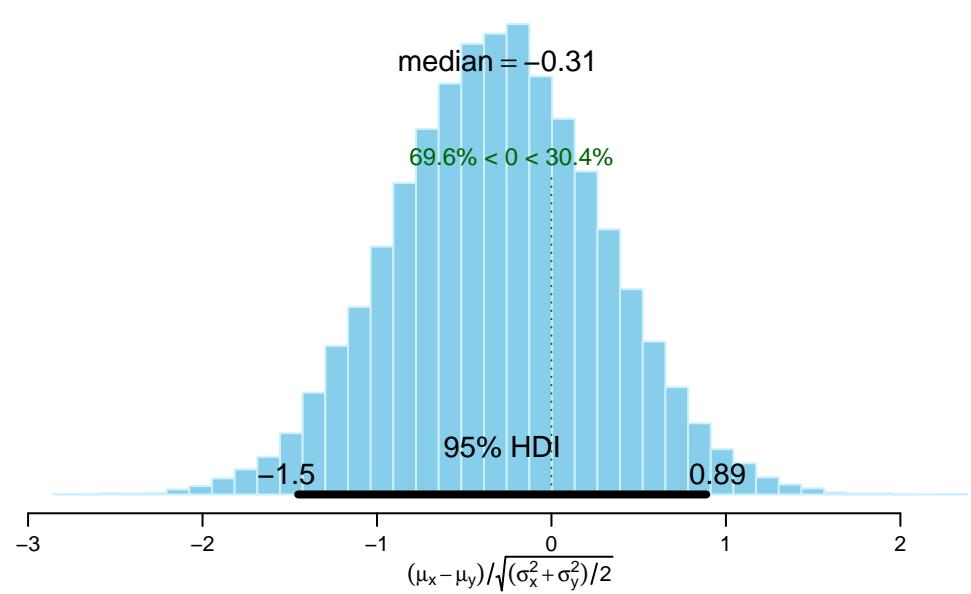
Data EMT50_Female_Generation1_100 w. Post. Pred.



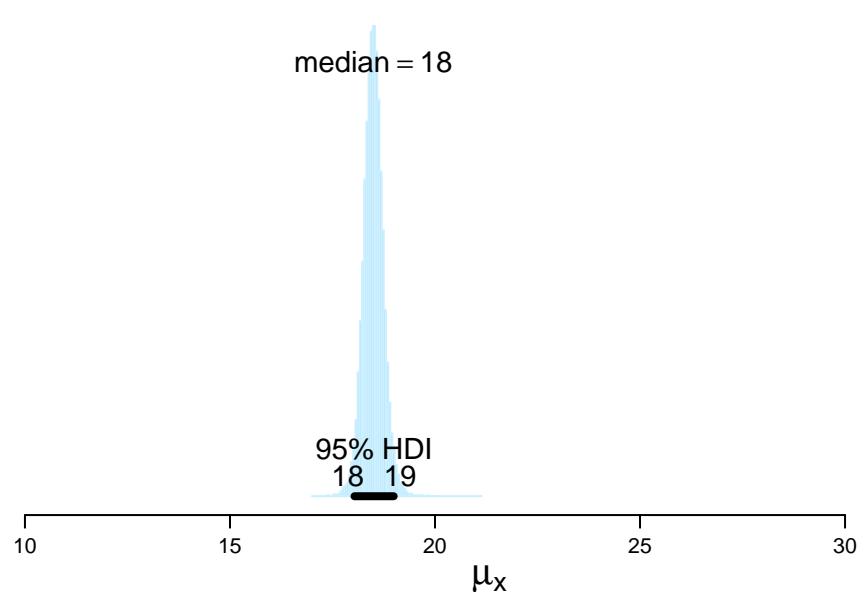
Difference of Means



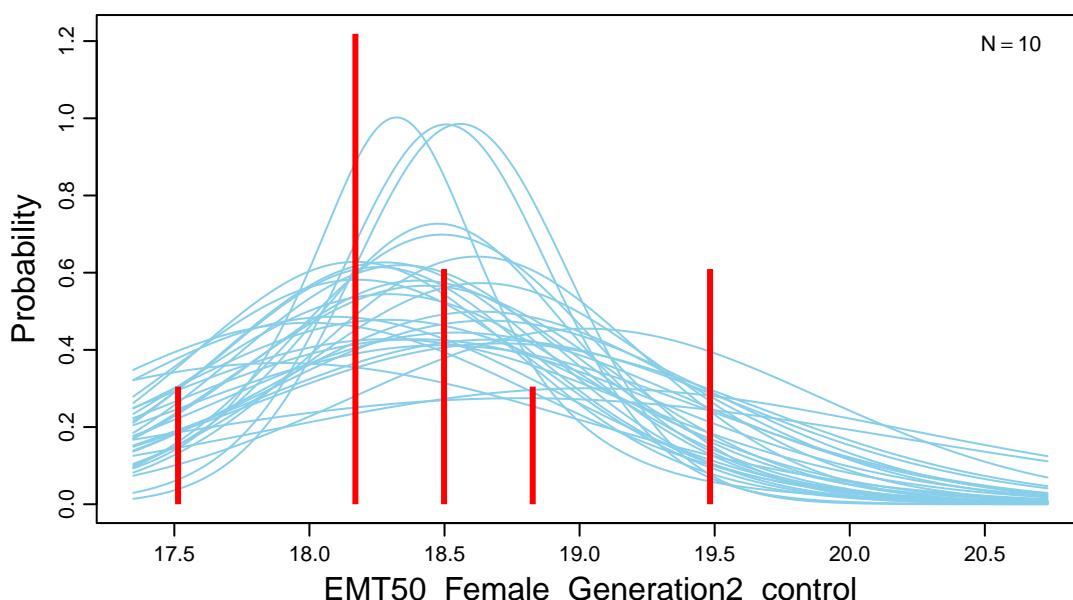
Effect Size



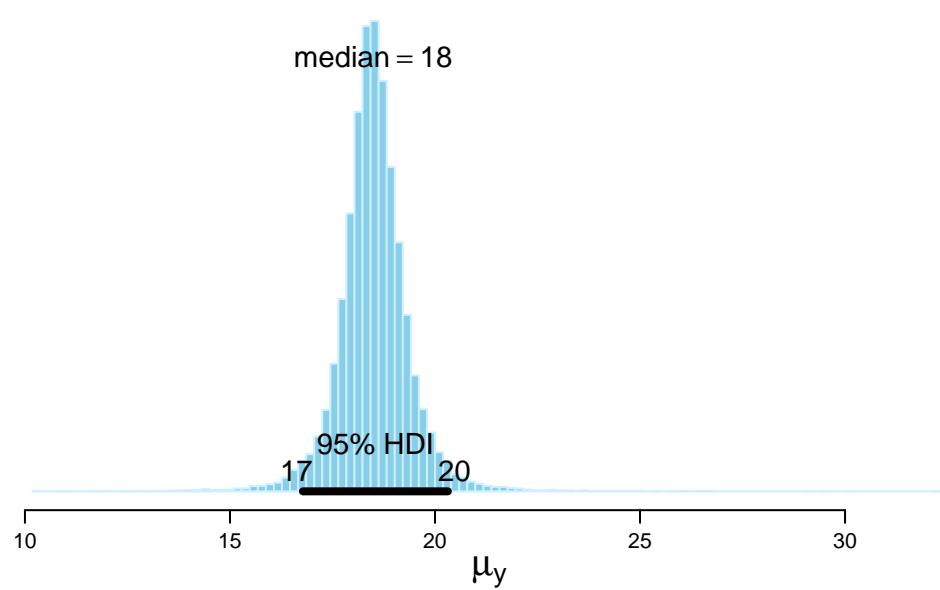
EMT50_Female_Generation2_control Mean



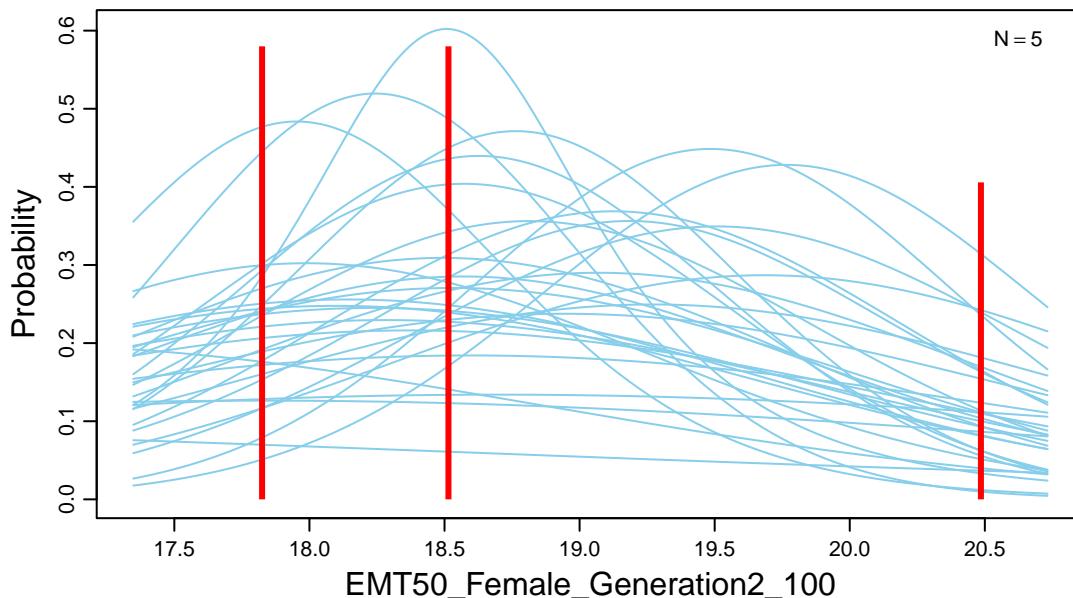
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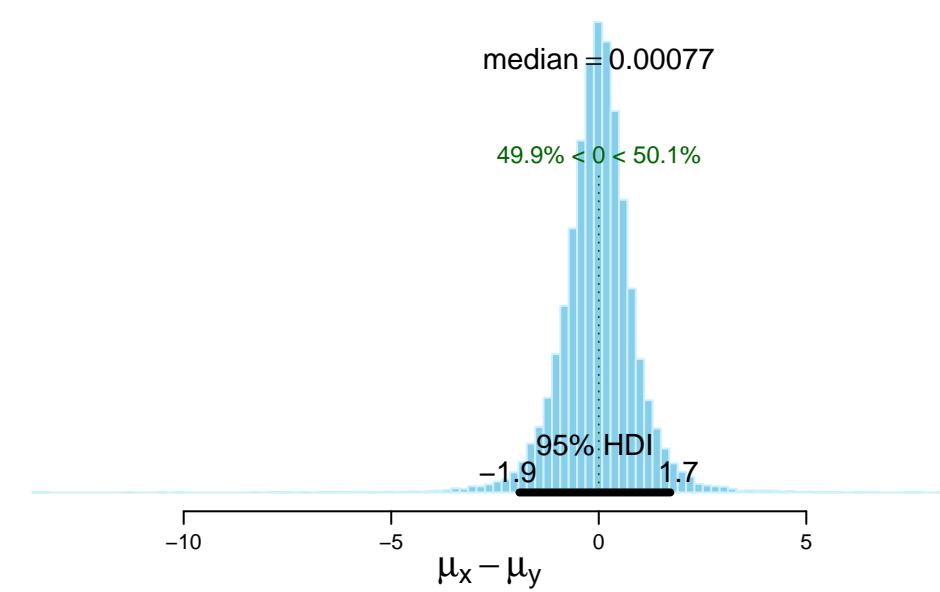
EMT50_Female_Generation2_100 Mean



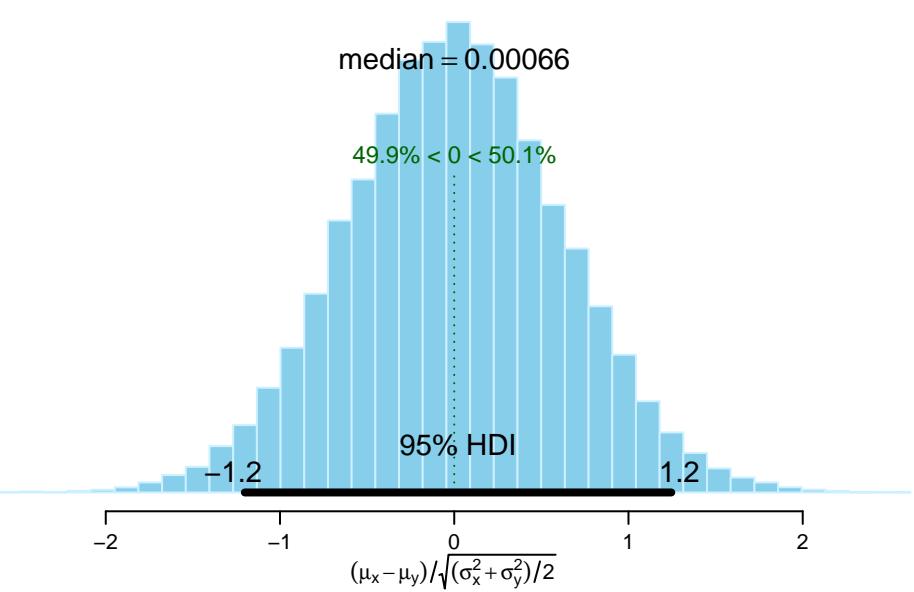
Data EMT50_Female_Generation2_100 w. Post. Pred.



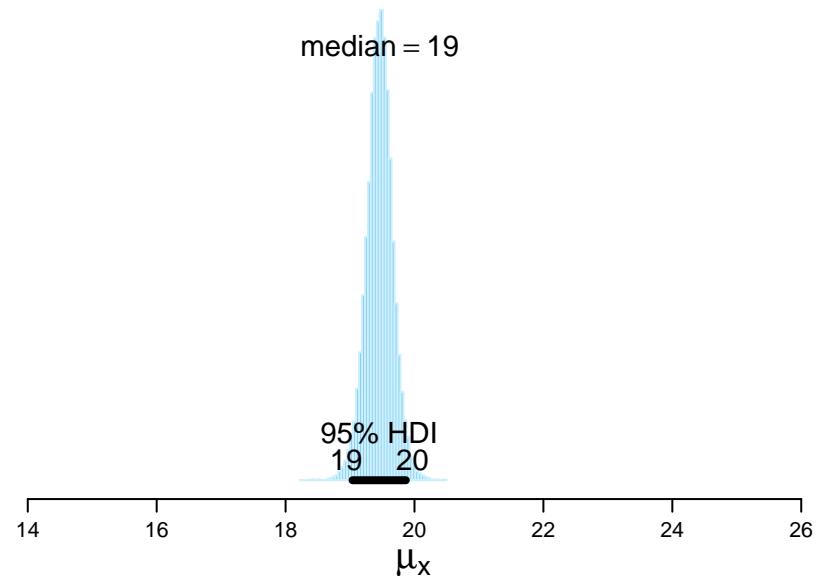
Difference of Means



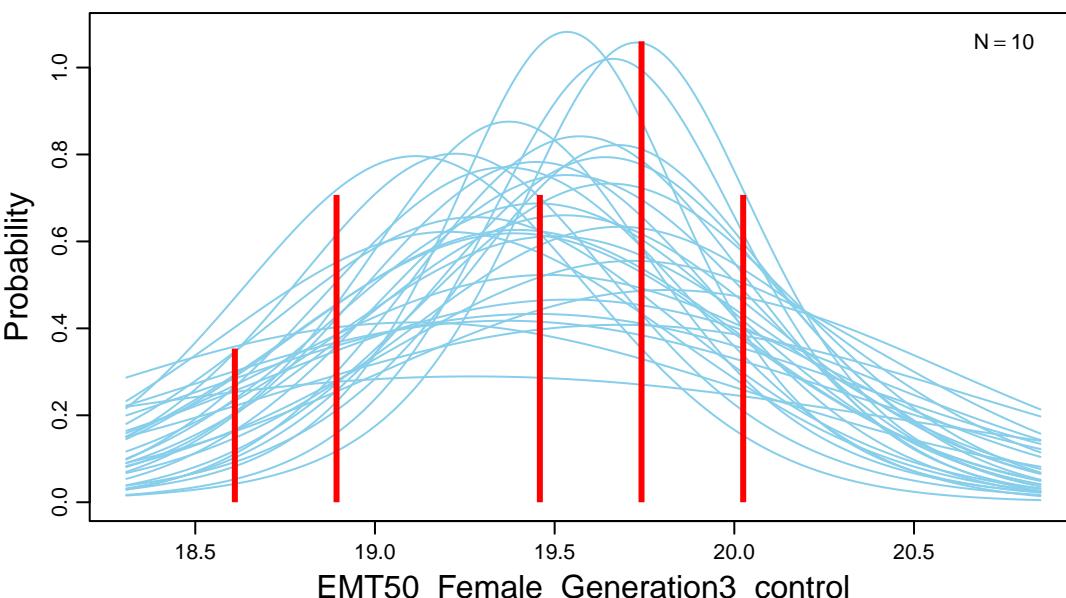
Effect Size



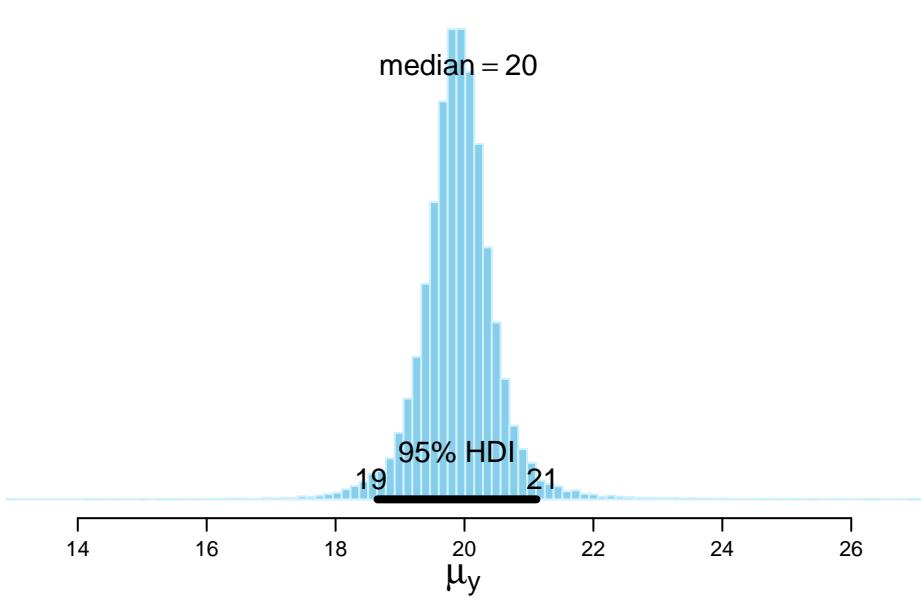
EMT50_Female_Generation3_control Mean



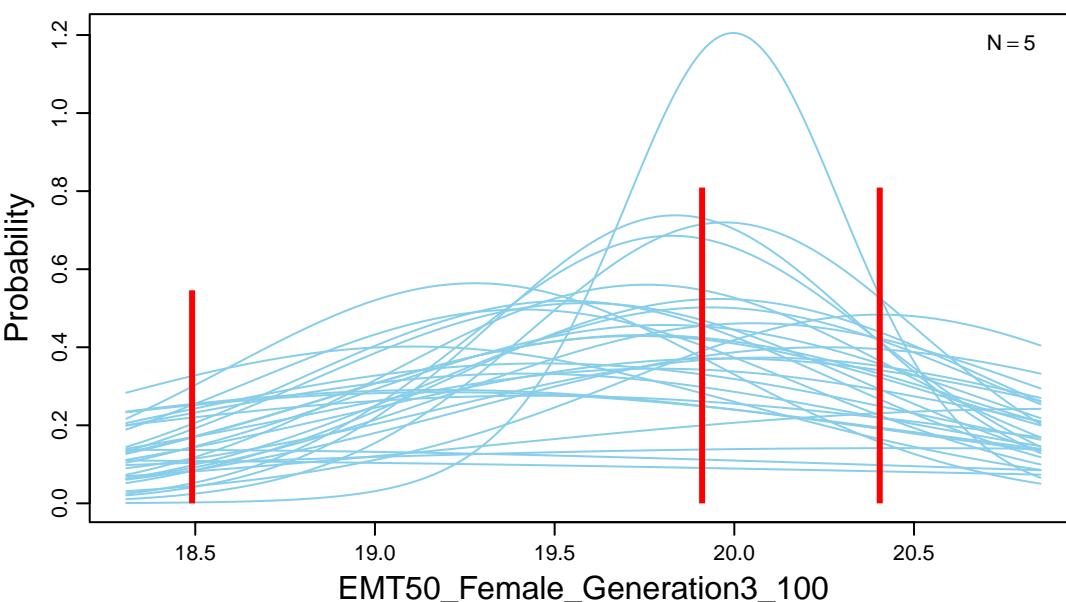
Data EMT50_Female_Generation3_control w. Post. Pred.



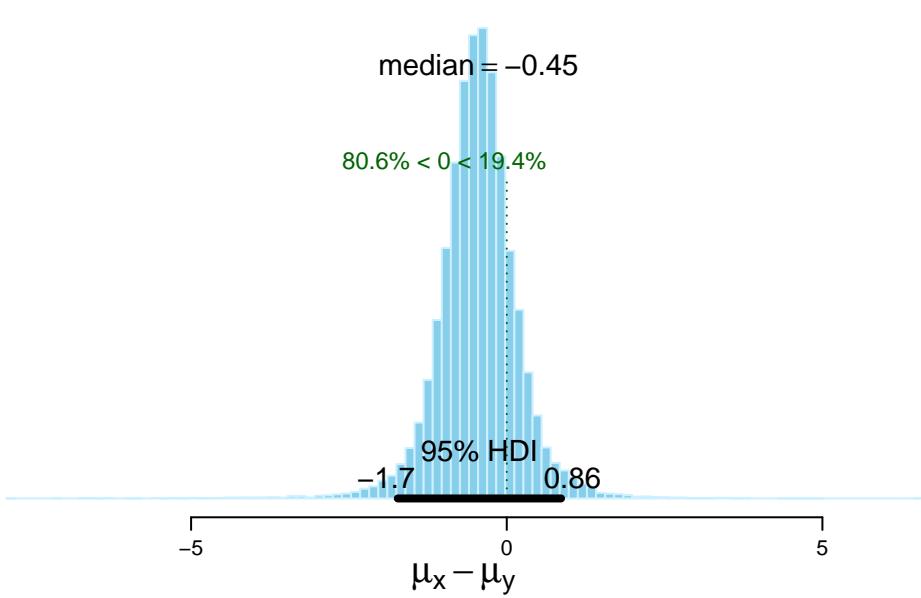
EMT50_Female_Generation3_100 Mean



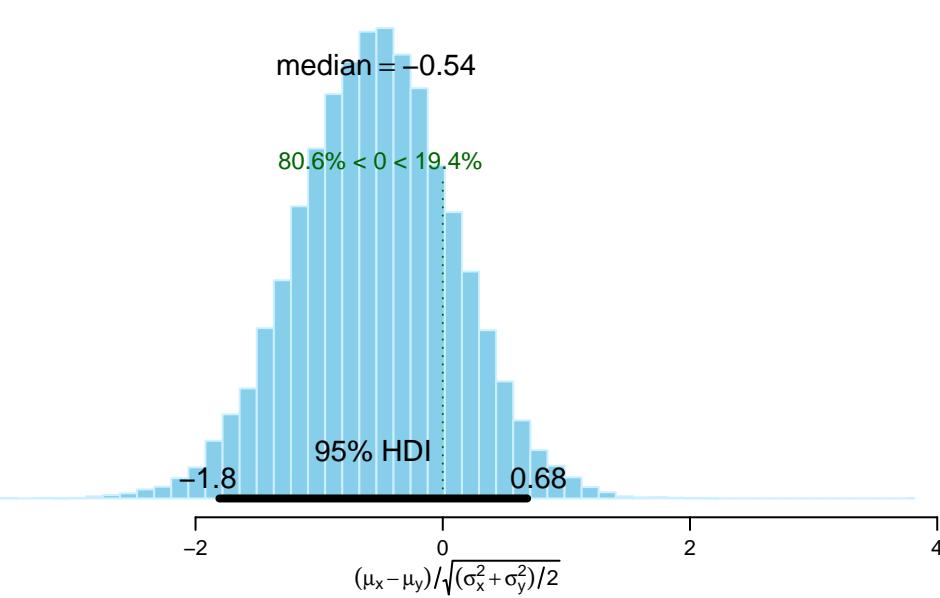
Data EMT50_Female_Generation3_100 w. Post. Pred.

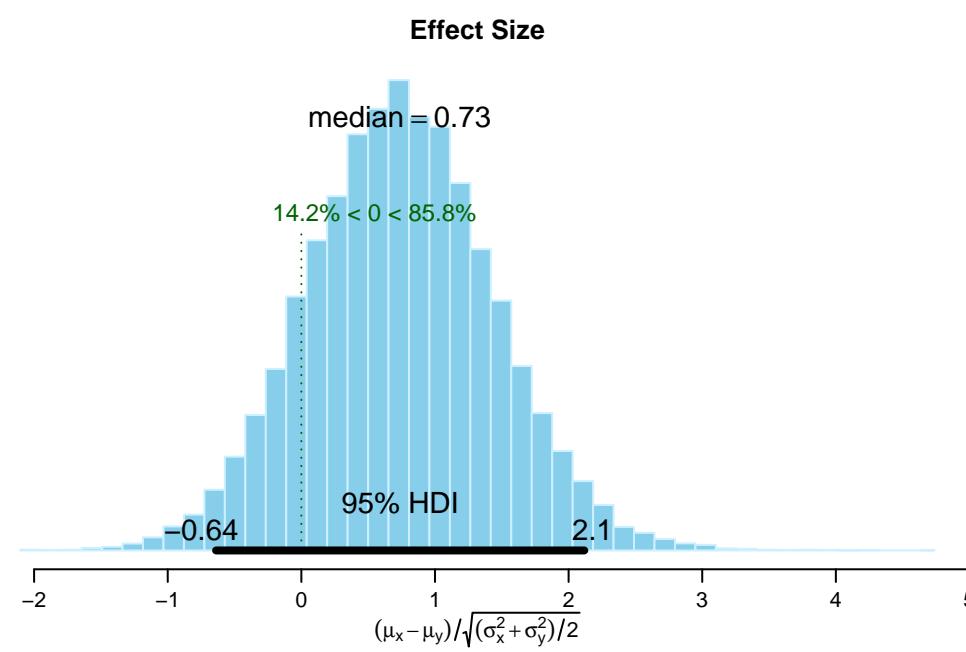
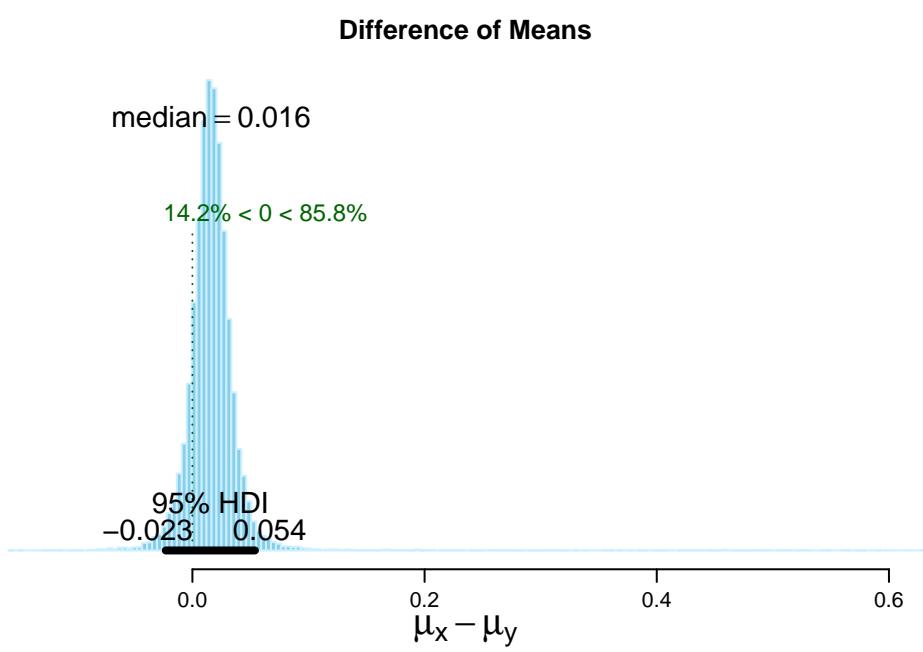
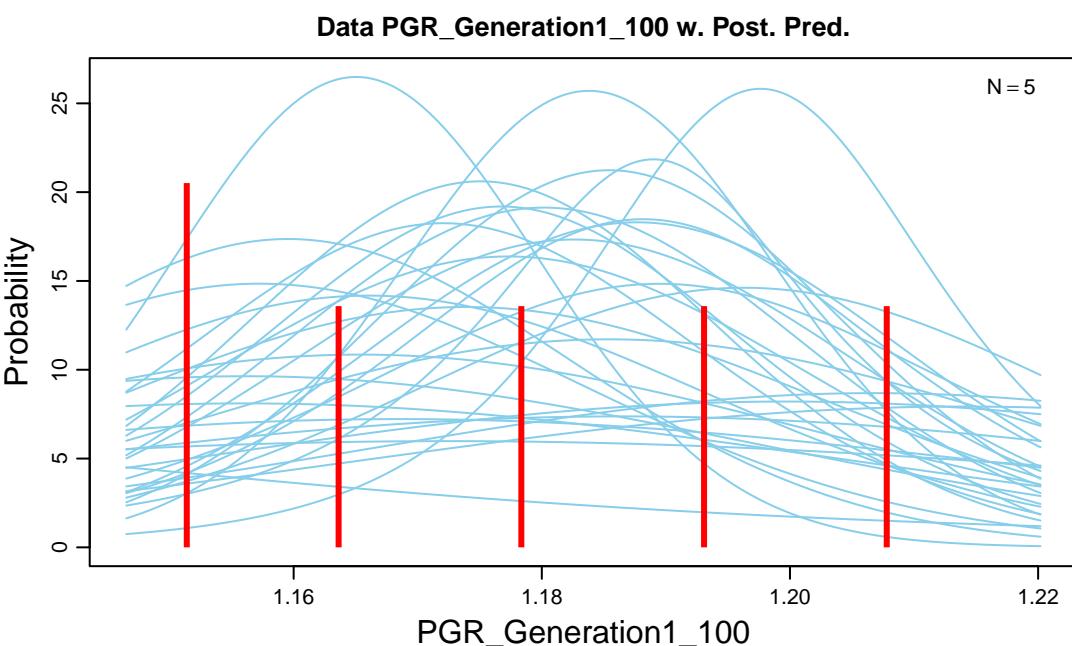
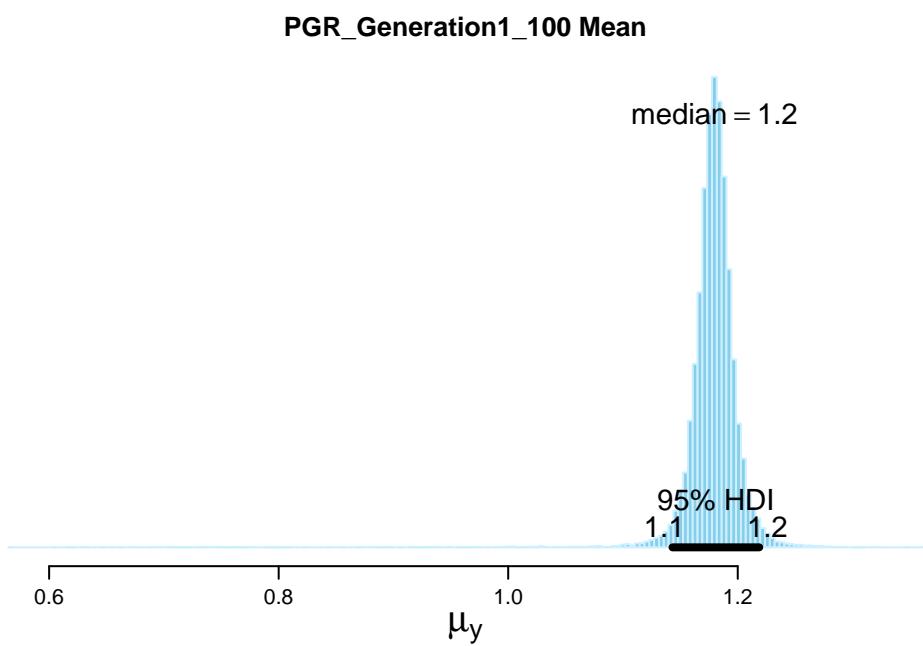
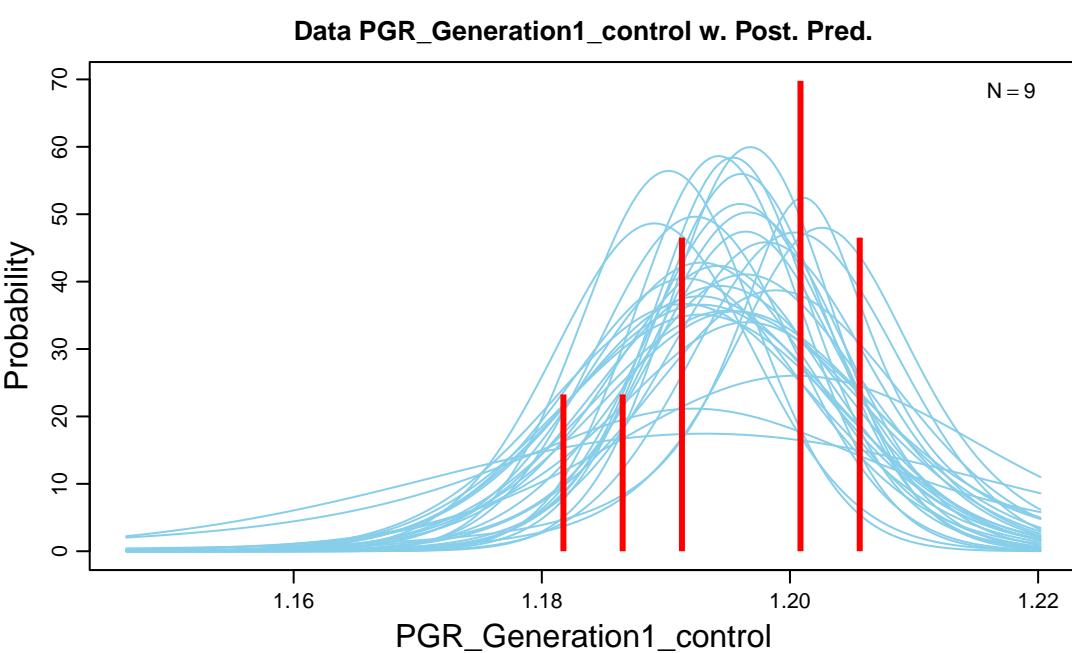
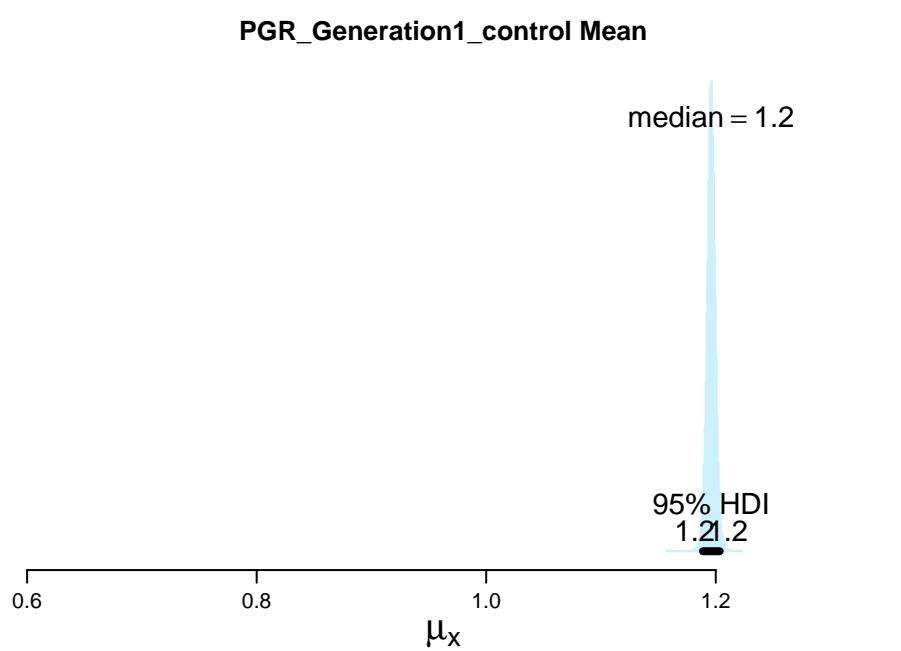


Difference of Means

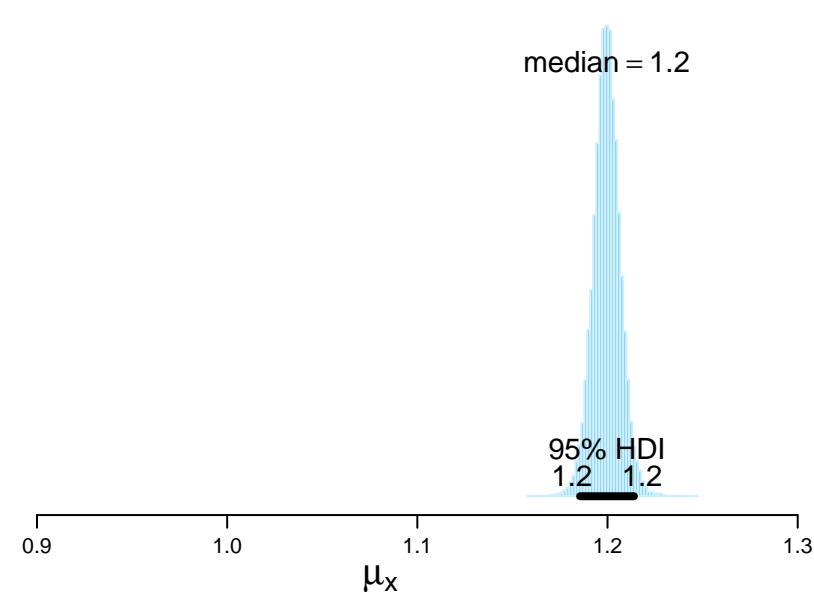


Effect Size

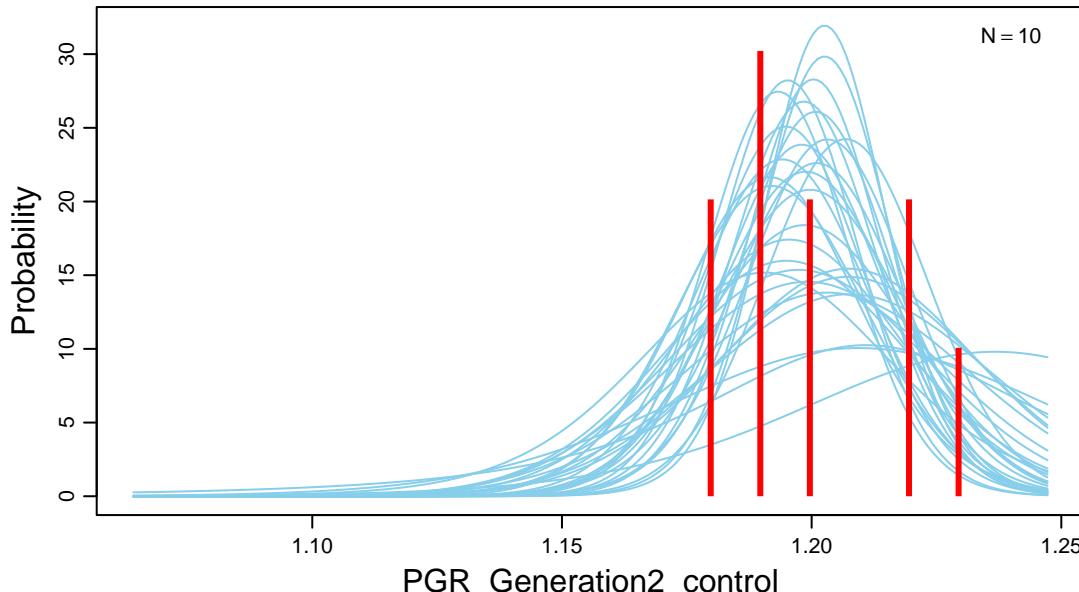




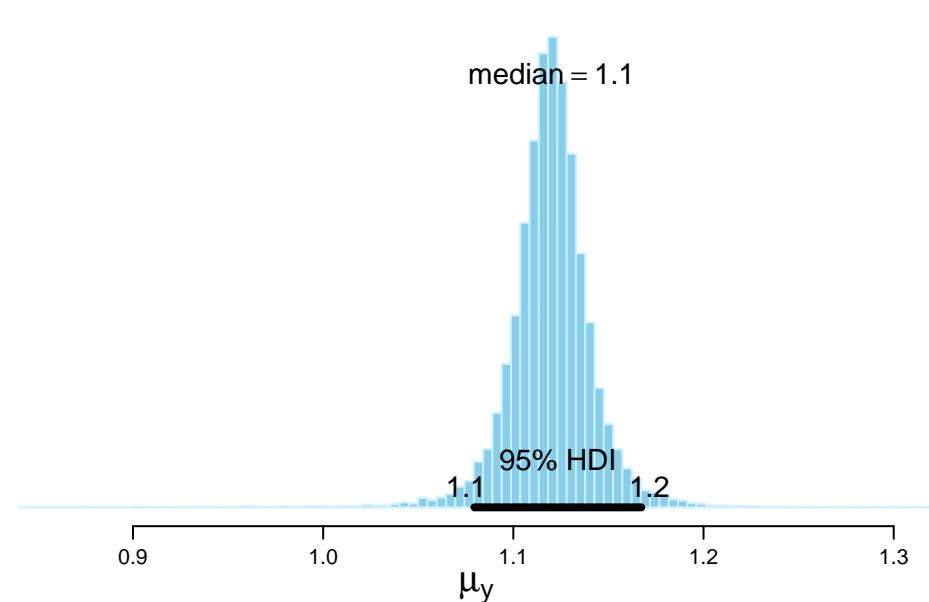
PGR_Generation2_control Mean



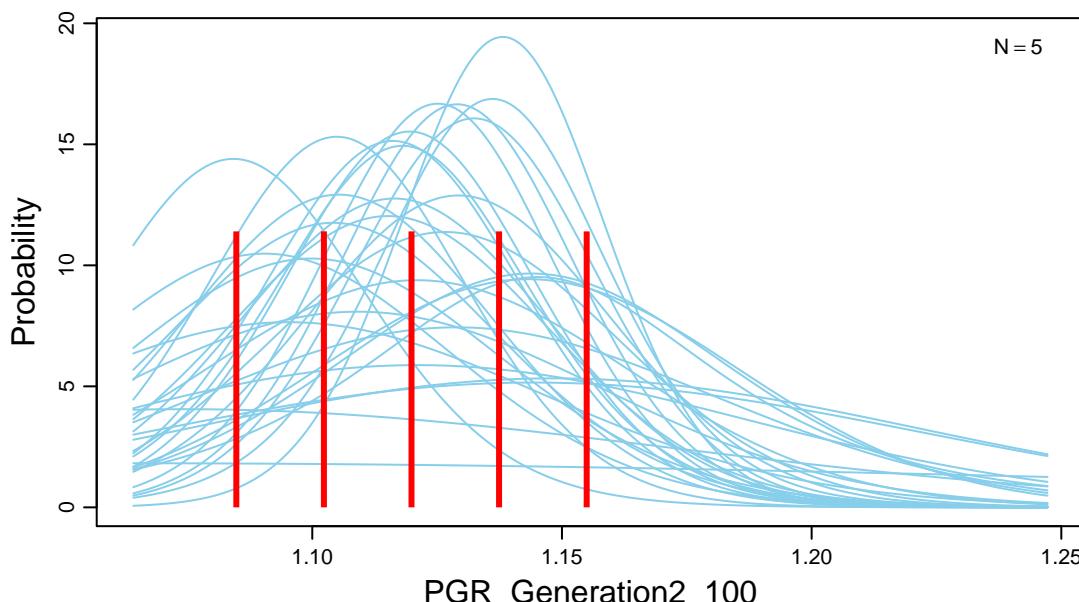
Data PGR_Generation2_control w. Post. Pred.



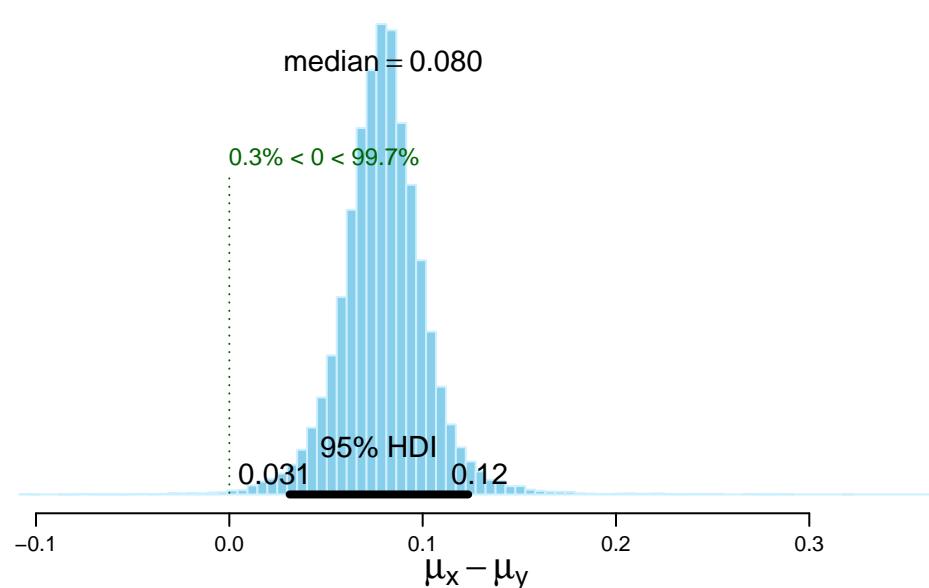
PGR_Generation2_100 Mean



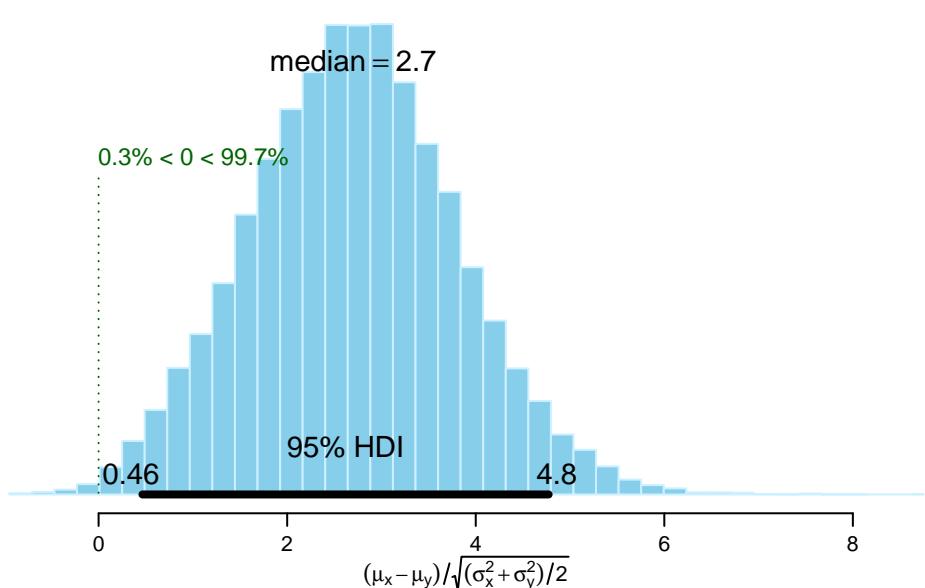
Data PGR_Generation2_100 w. Post. Pred.



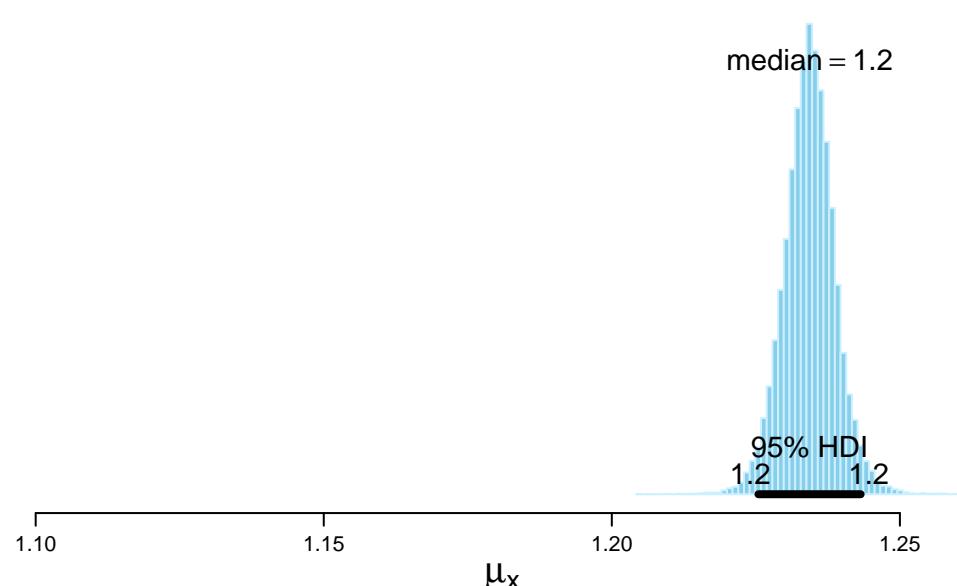
Difference of Means



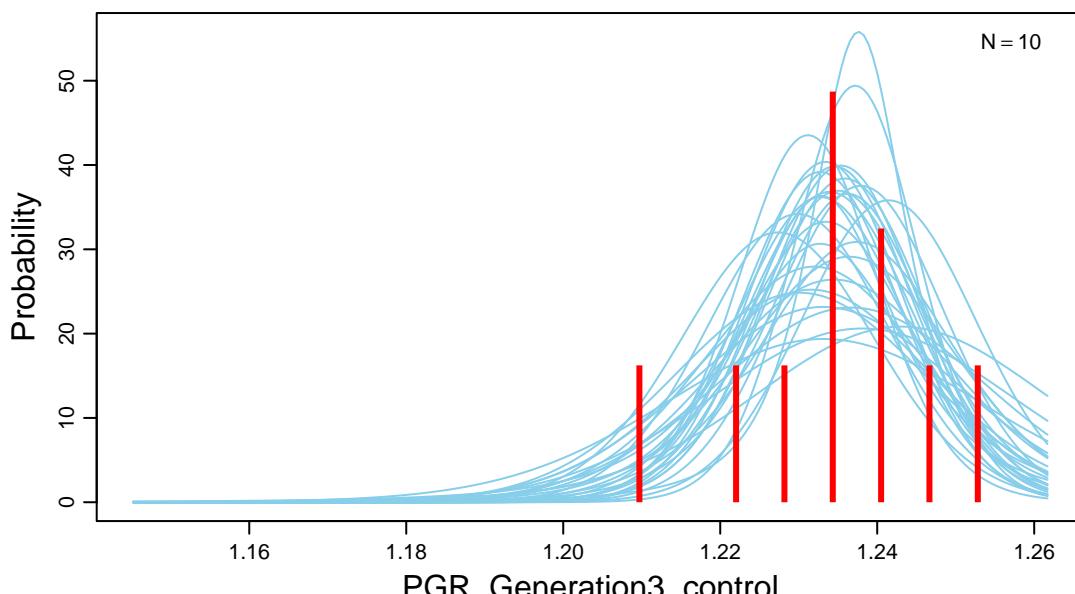
Effect Size



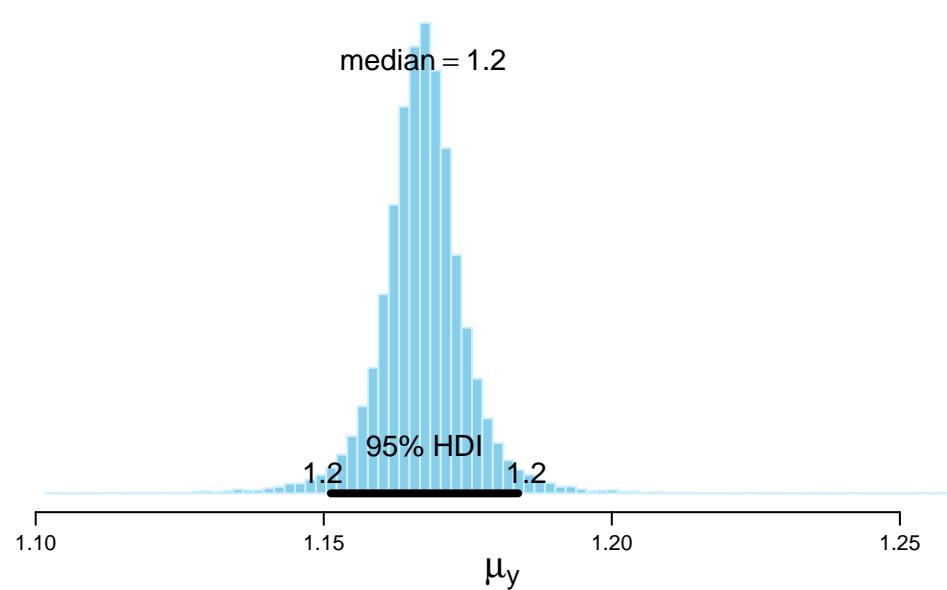
PGR_Generation3_control Mean



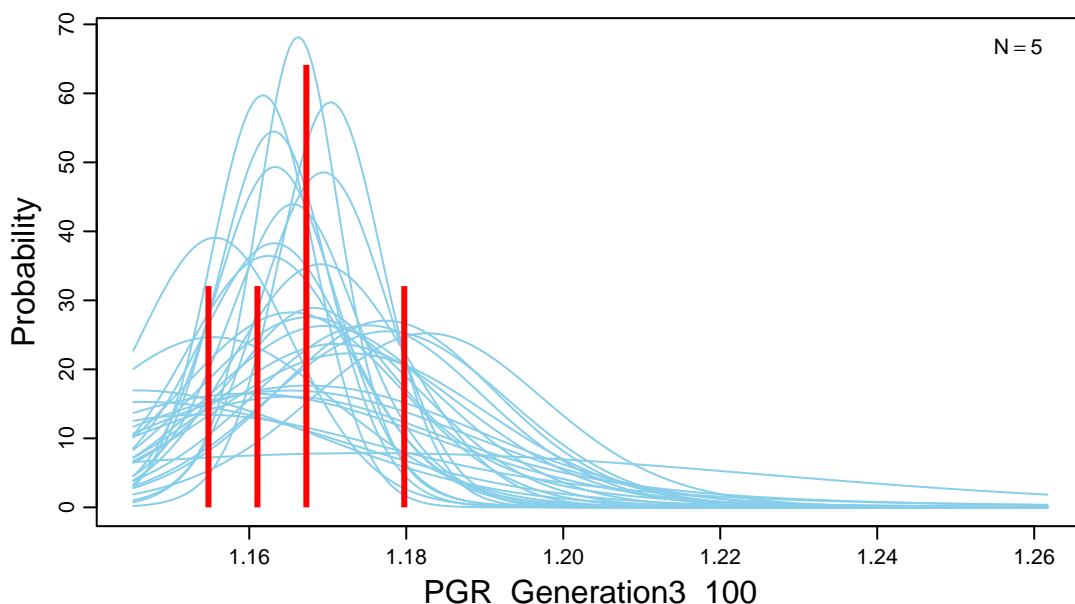
Data PGR_Generation3_control w. Post. Pred.



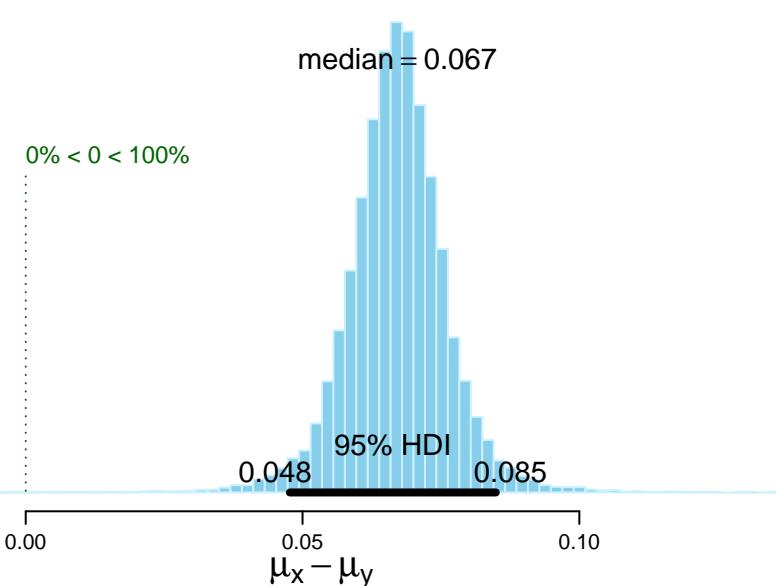
PGR_Generation3_100 Mean



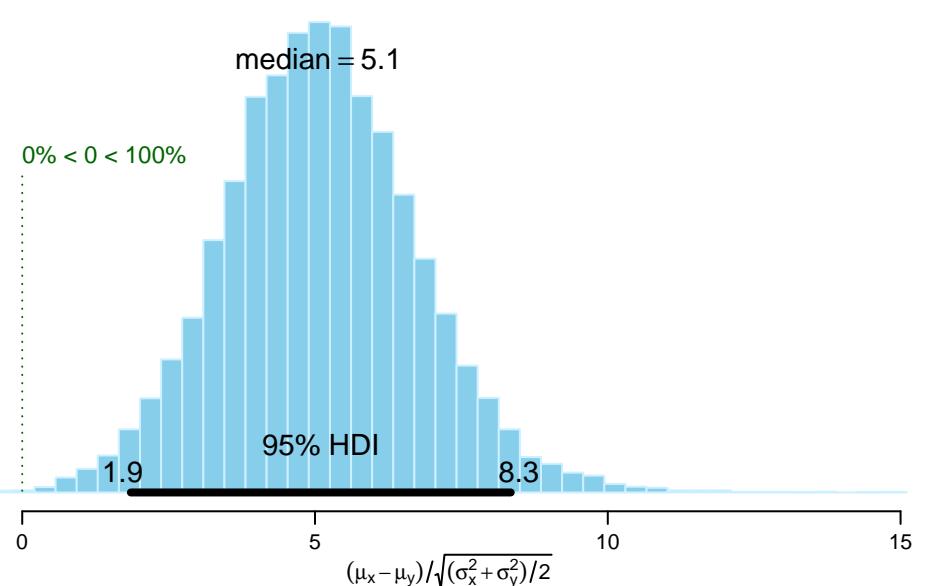
Data PGR_Generation3_100 w. Post. Pred.

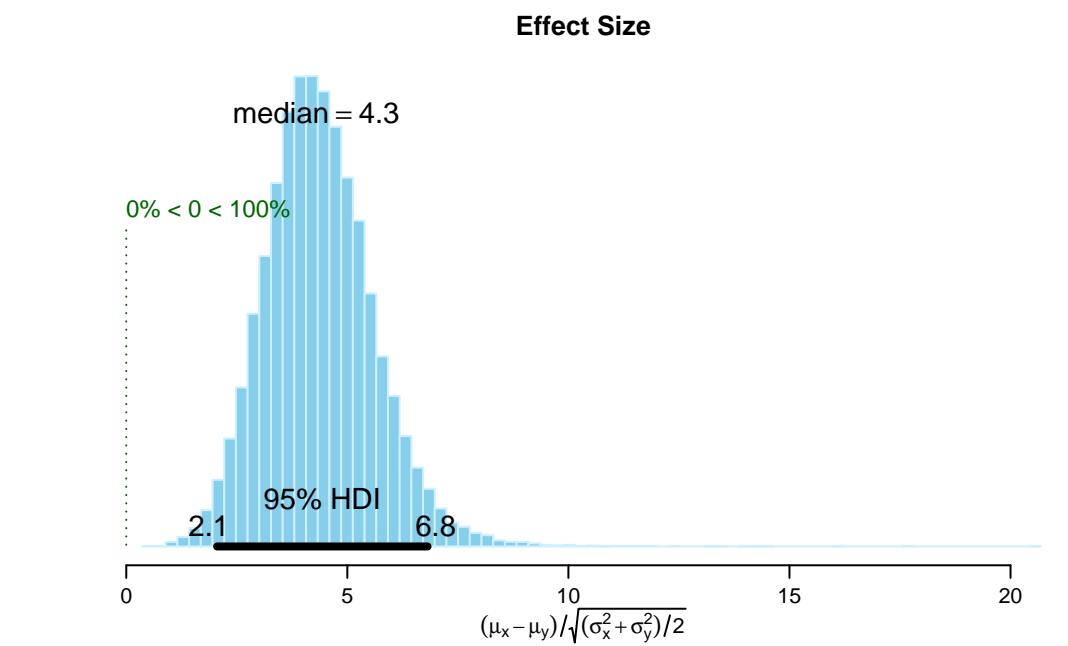
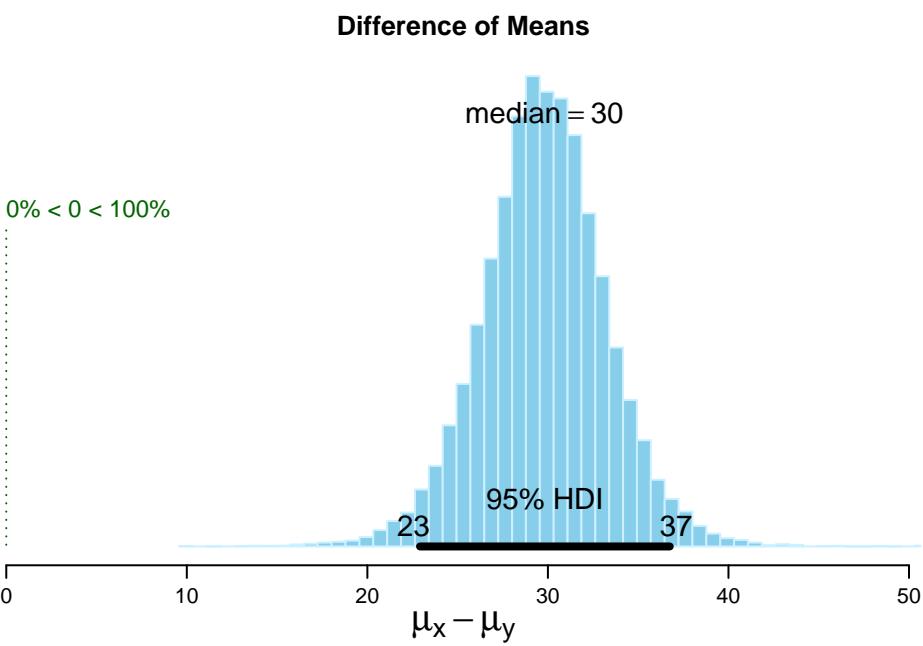
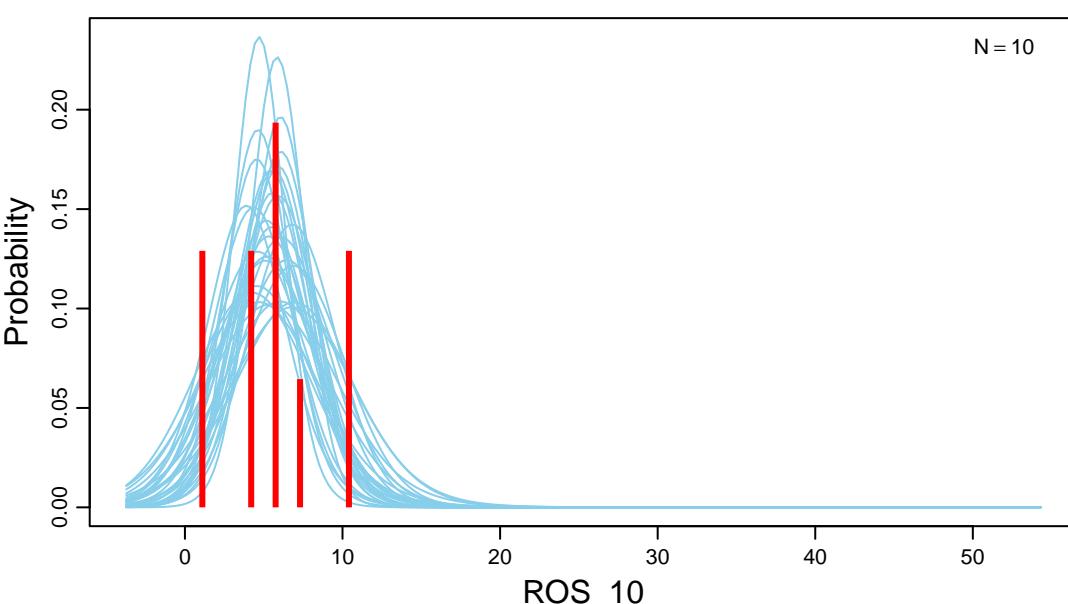
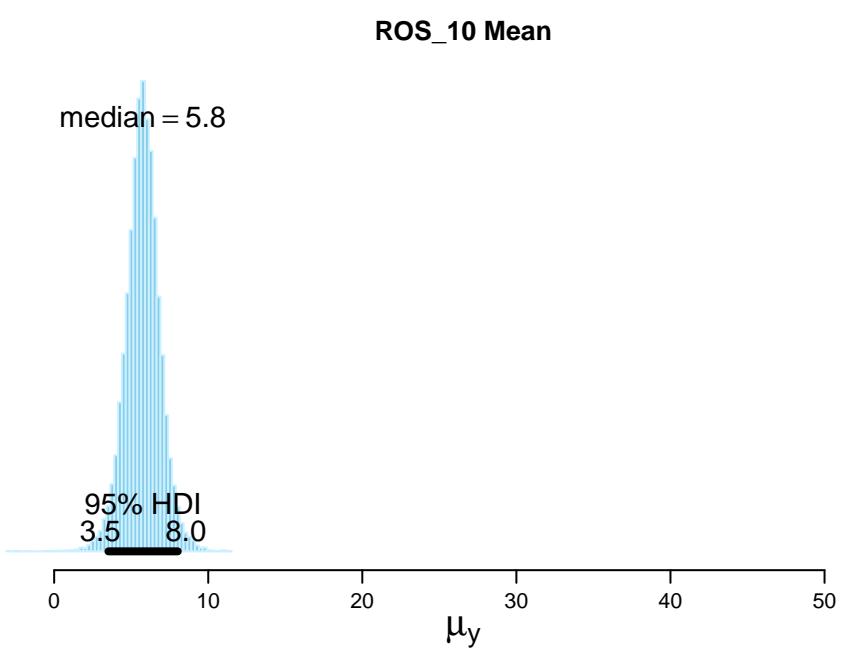
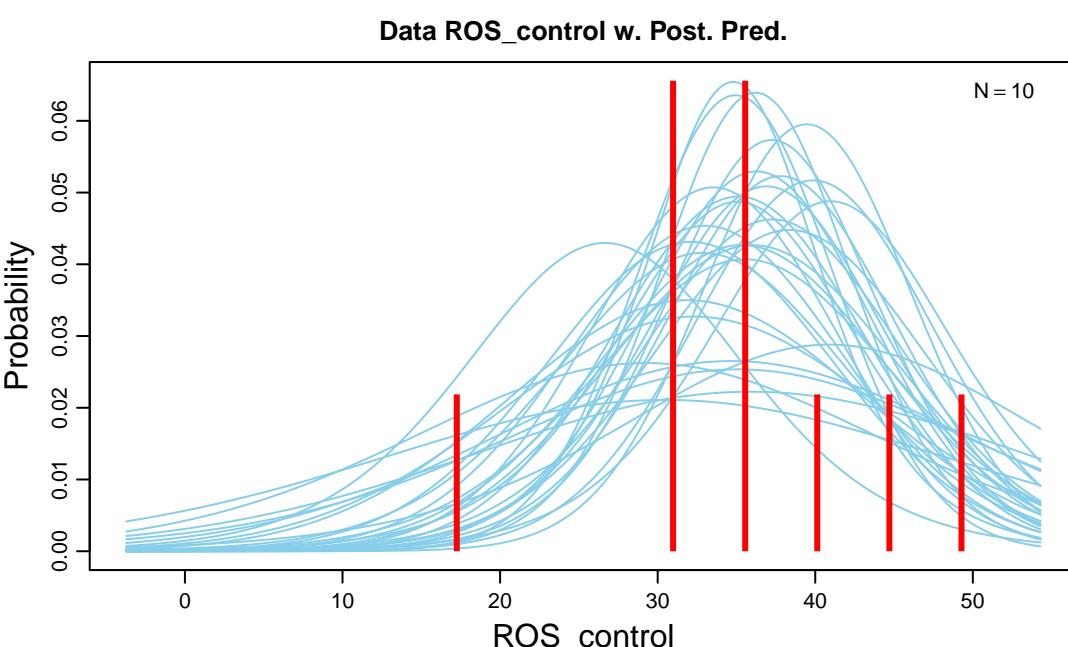
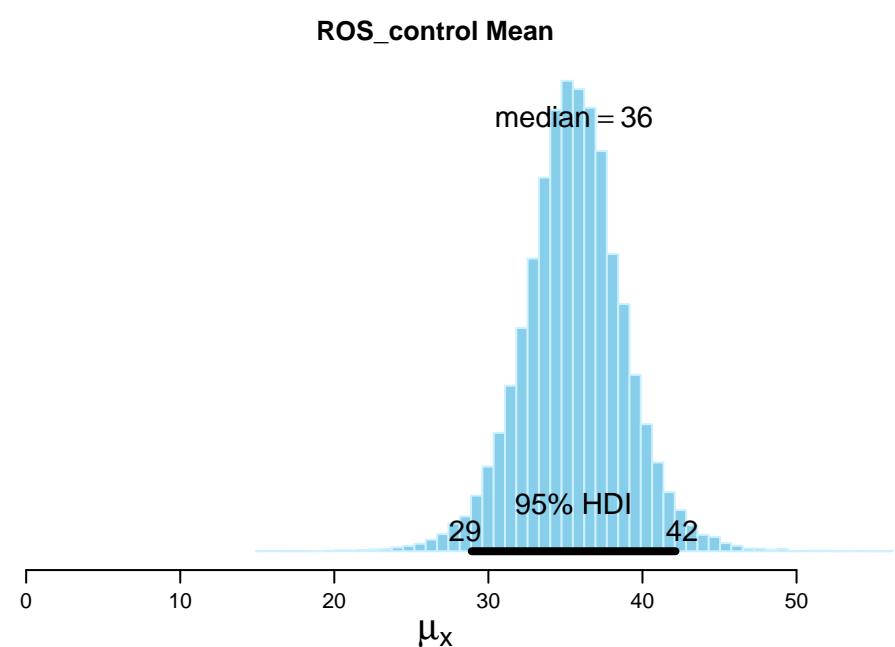


Difference of Means

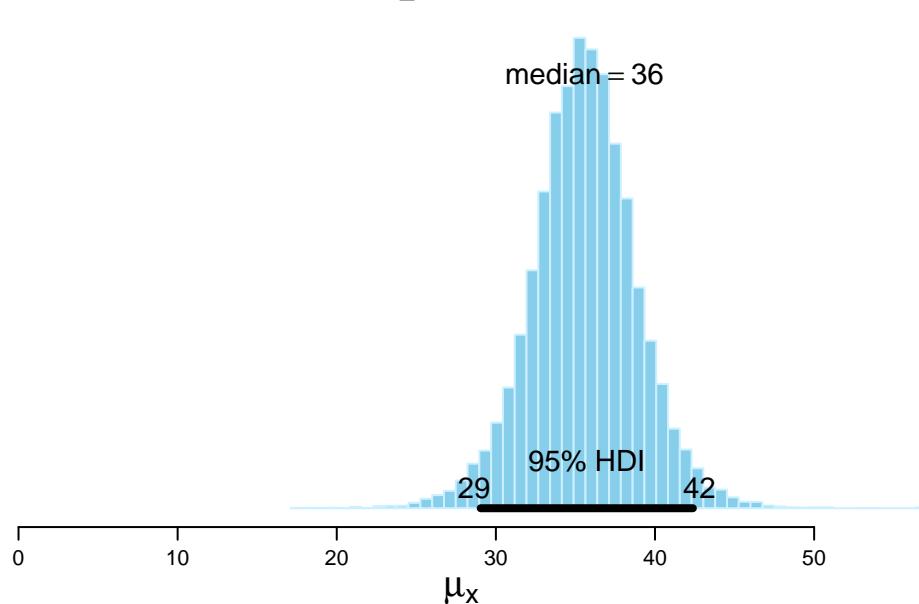


Effect Size

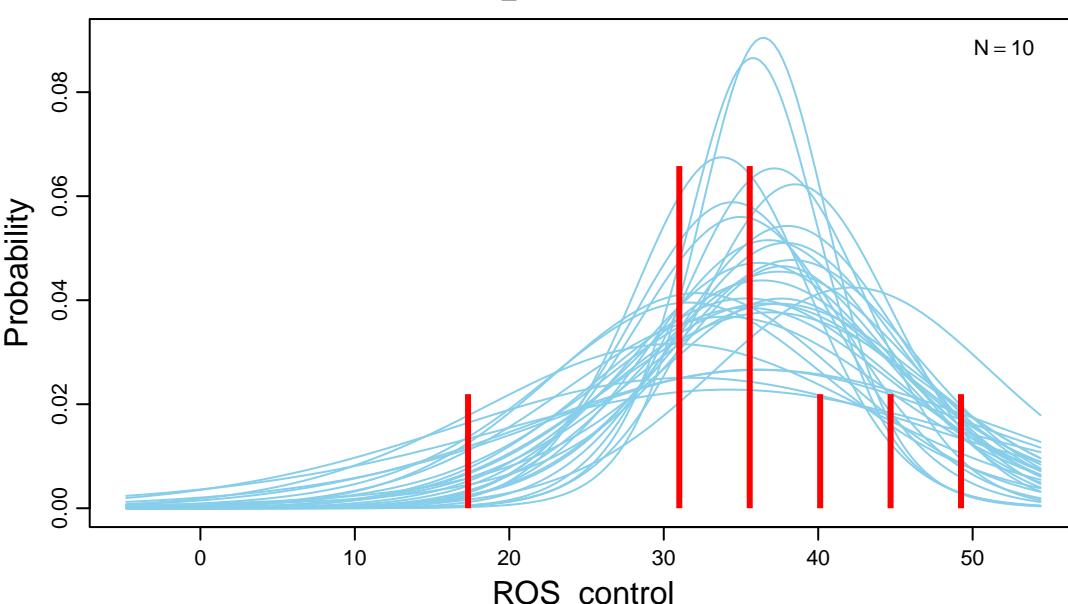




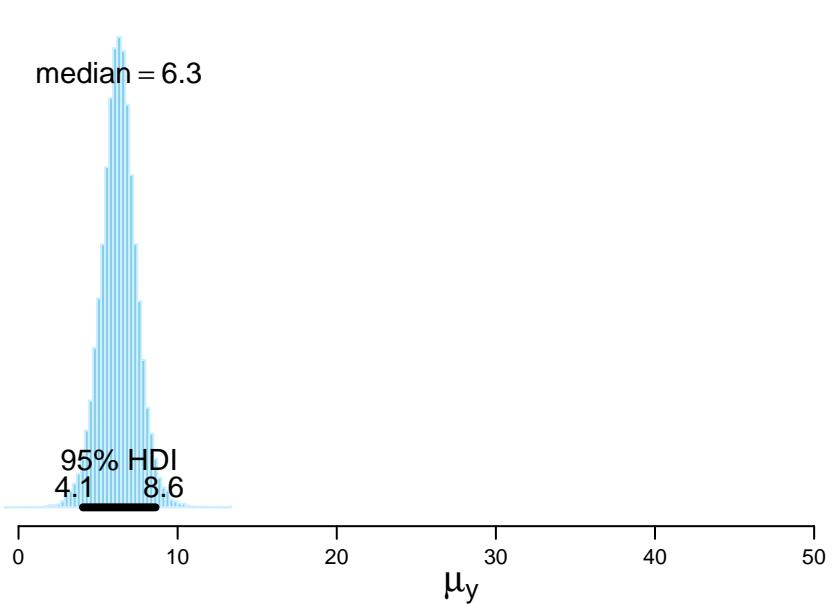
ROS_control Mean



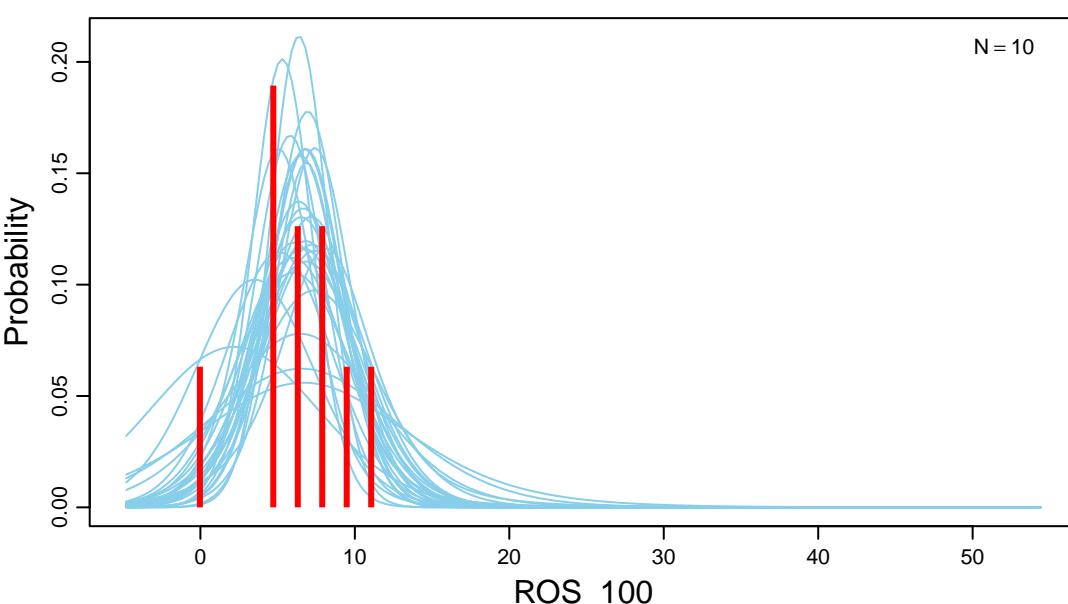
Data ROS_control w. Post. Pred.



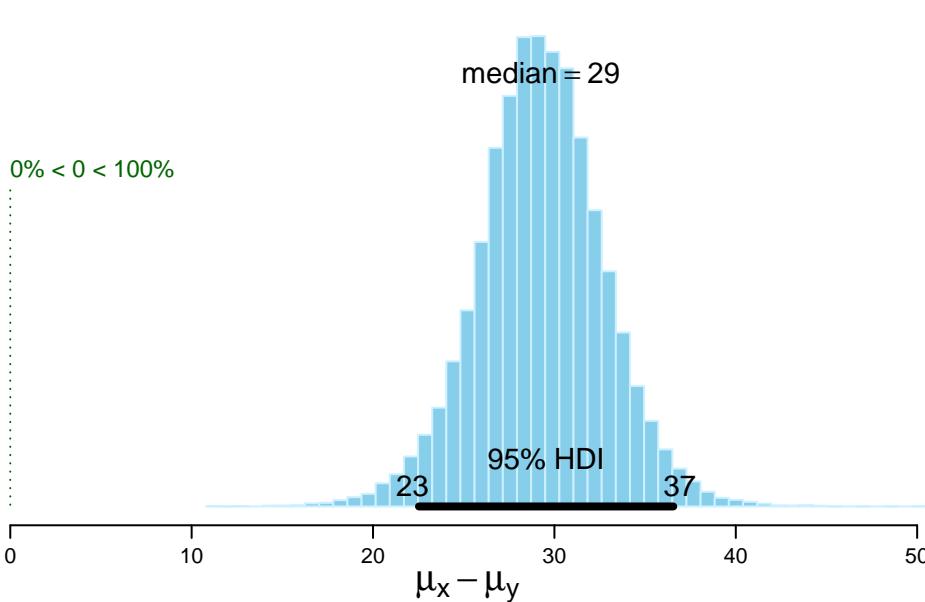
ROS_100 Mean



Data ROS_100 w. Post. Pred.



Difference of Means



Effect Size

