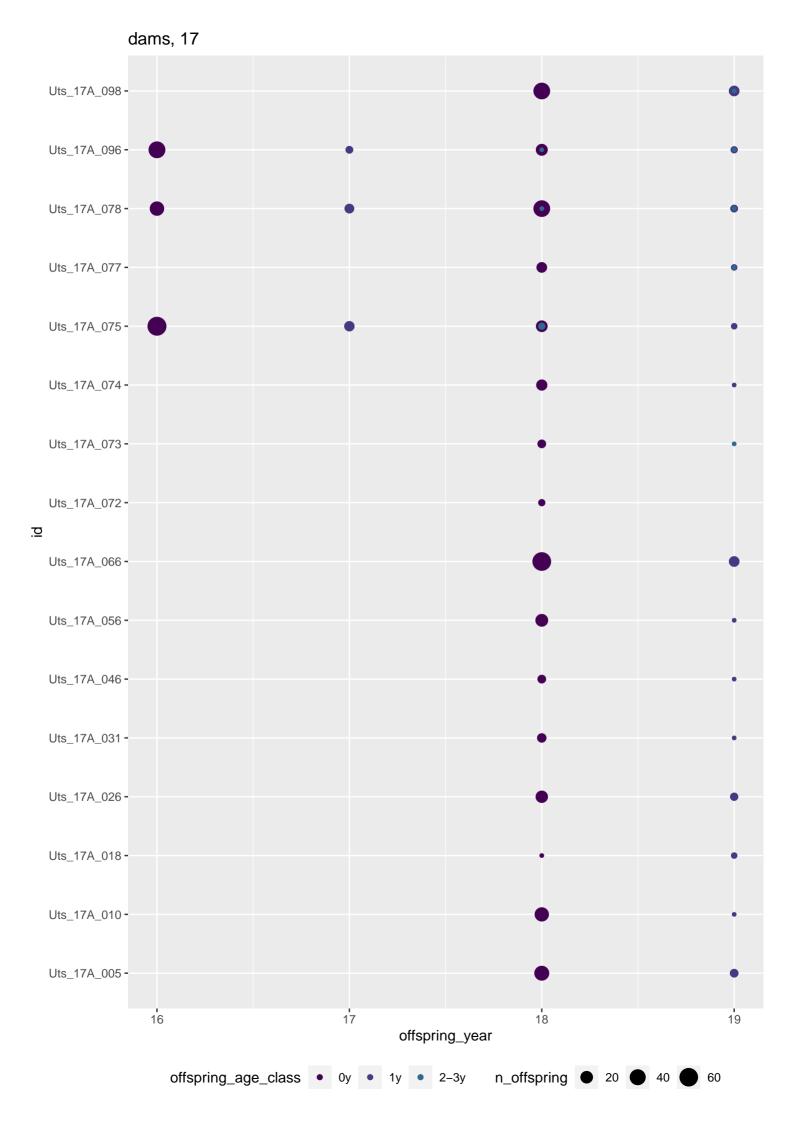
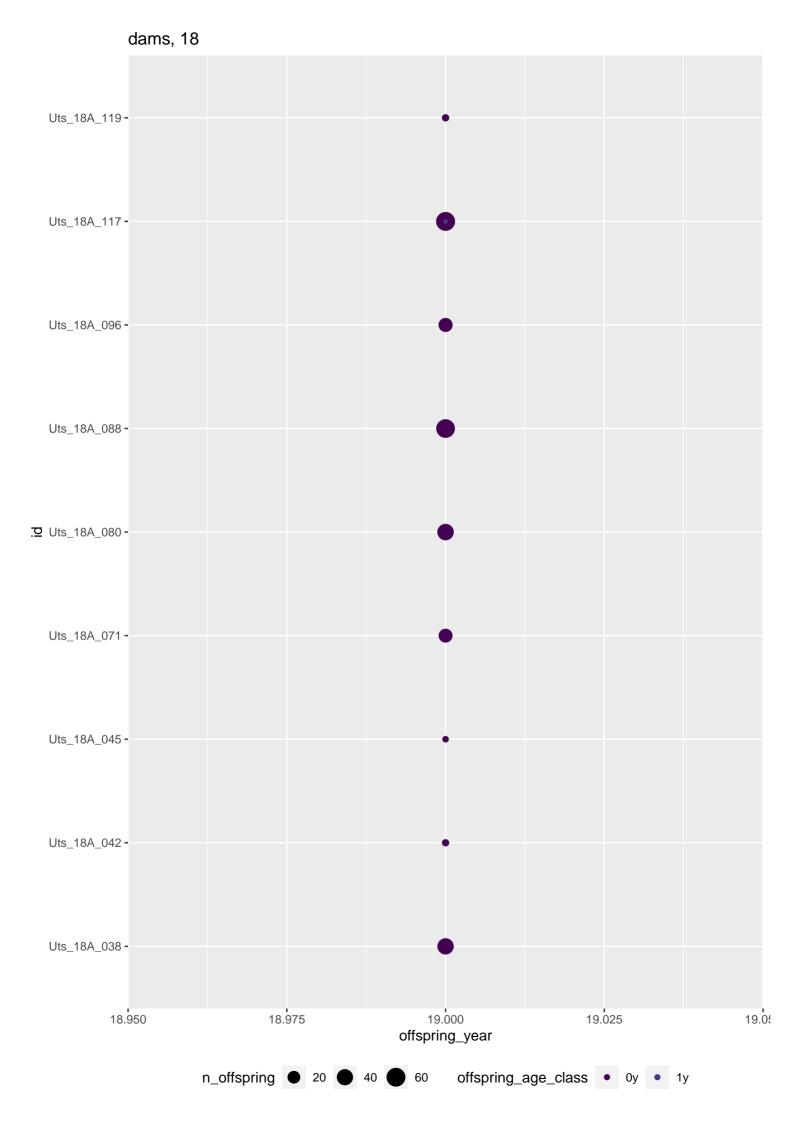


offspring_age_class

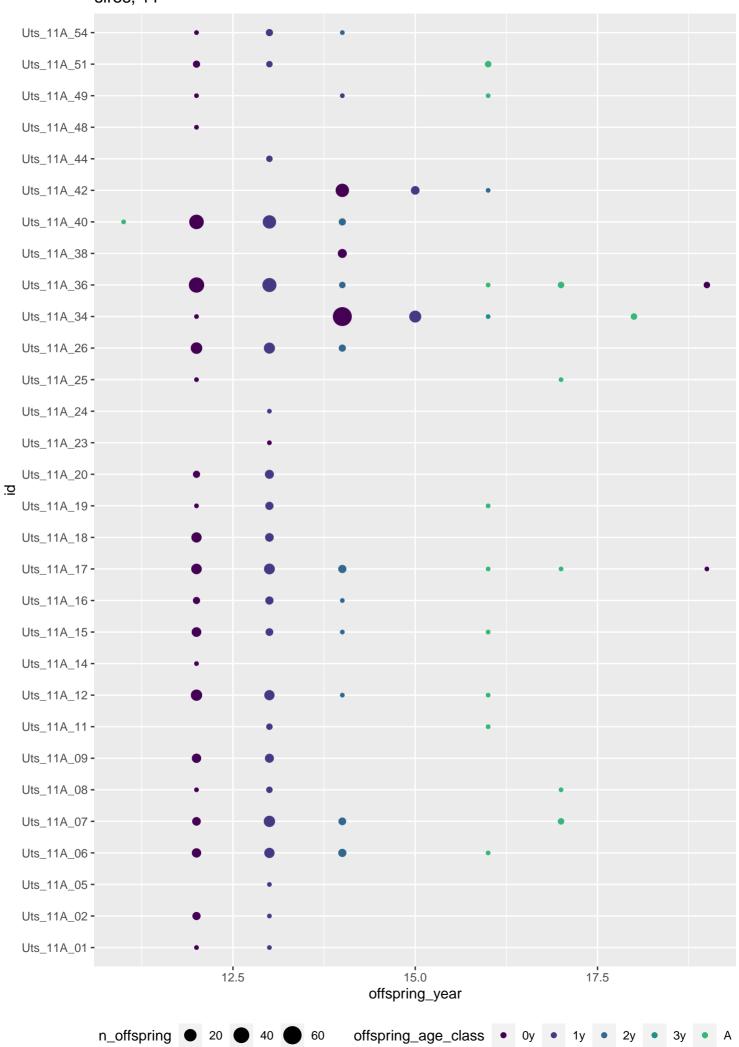
n_offspring • 50



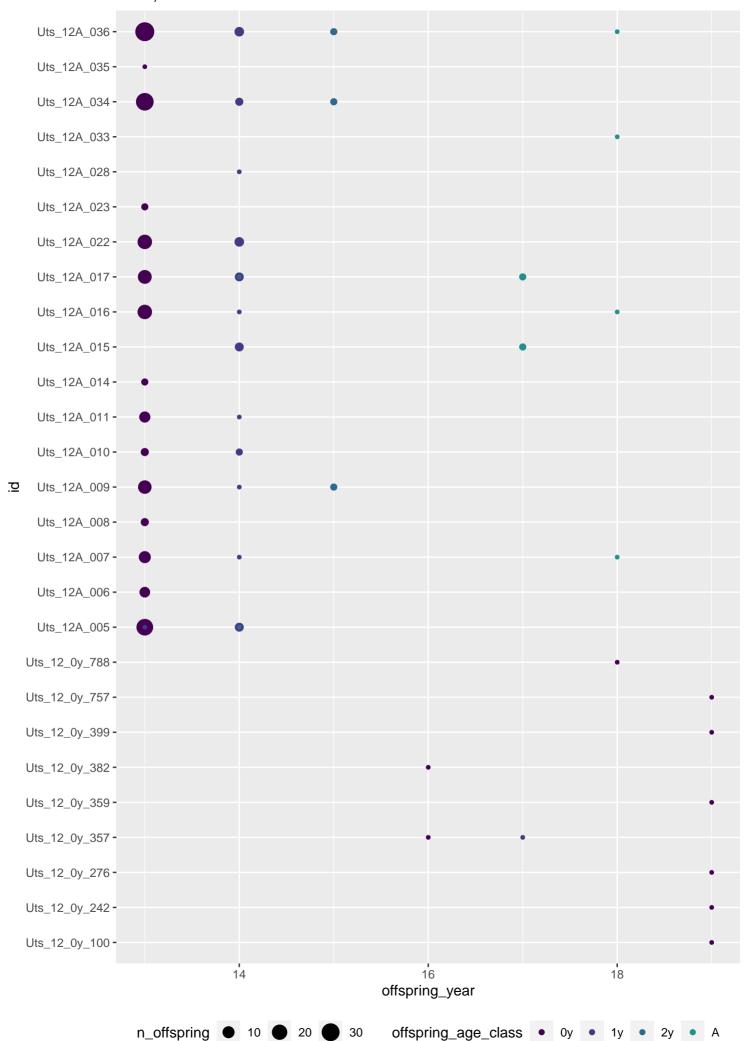




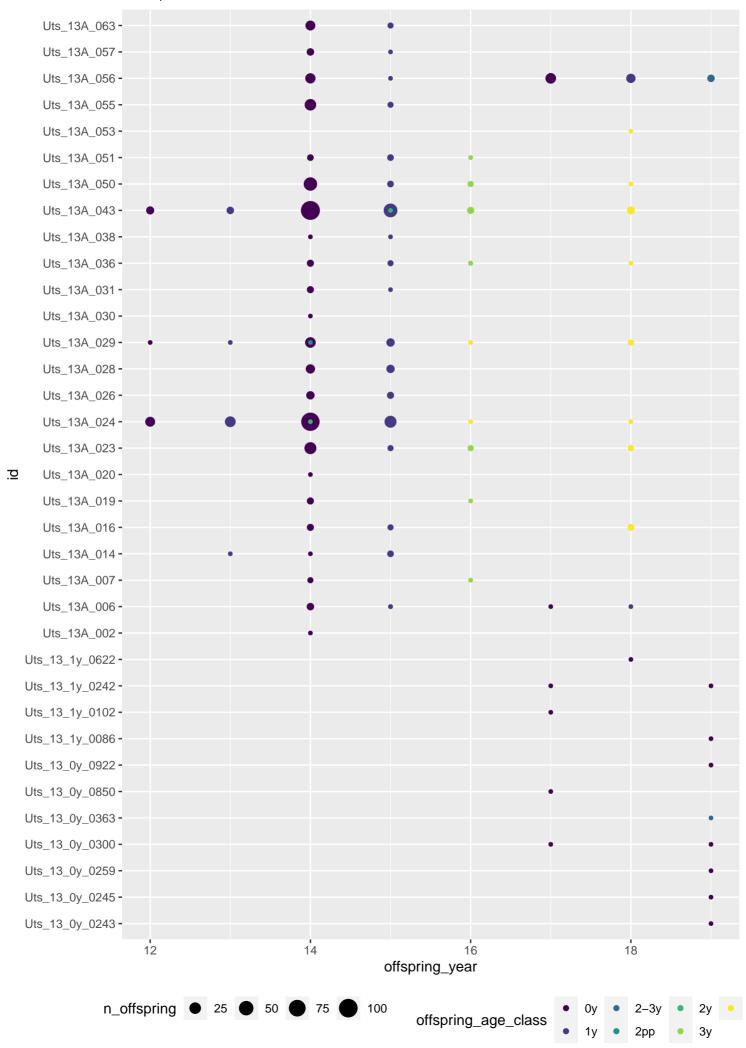
sires, 11



sires, 12



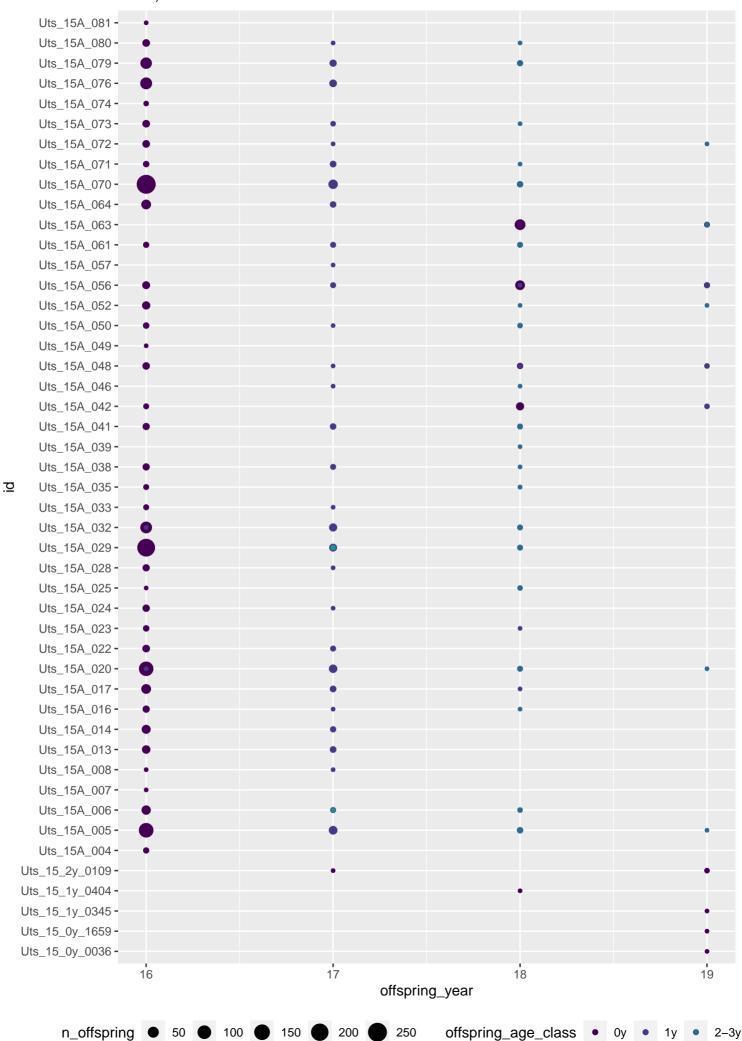
sires, 13



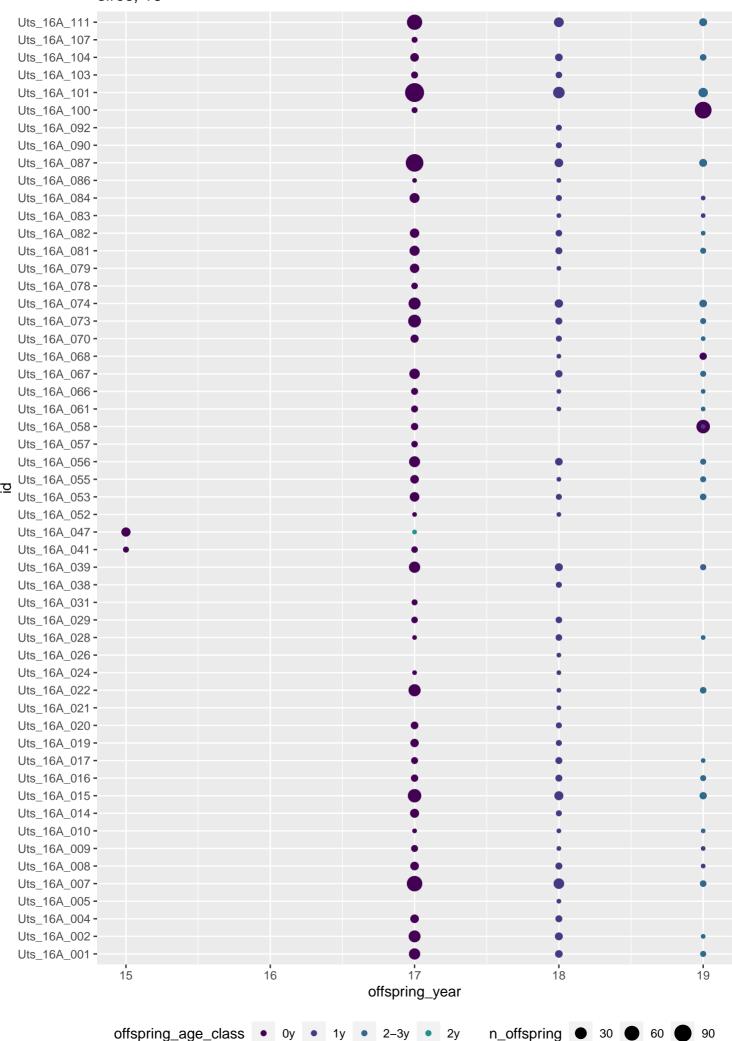
sires, 14



sires, 15



sires, 16

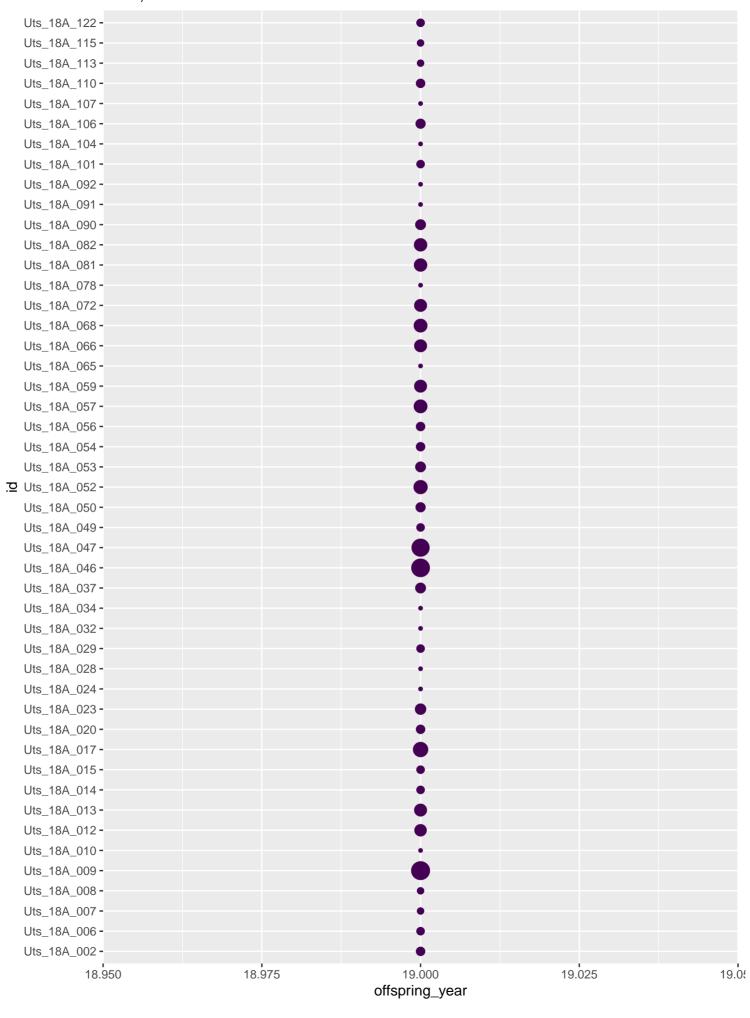


sires, 17



offspring_age_class ● 0y ● 1y ● 2-3y n_offspring ● 25 ● 50 ● 75

sires, 18



n_offspring ● 10 ● 20 offspring_age_class ● 0y