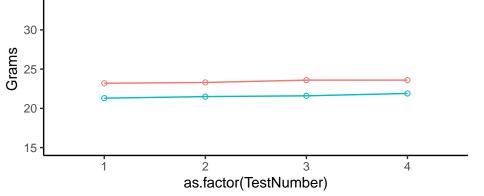
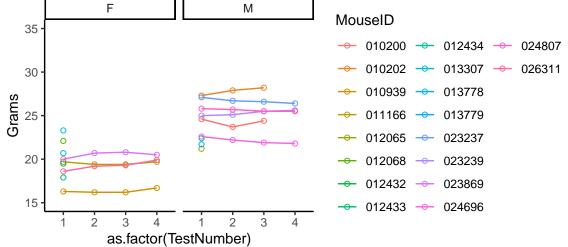
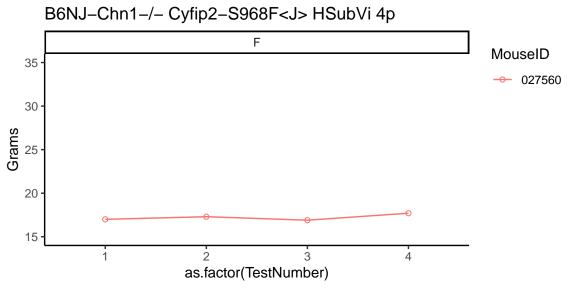
B6NJ-Ajap1-/- Cyfip2-S968F<J> H Breed HOM X HOM BREED SOME M MouseID 026748 028303

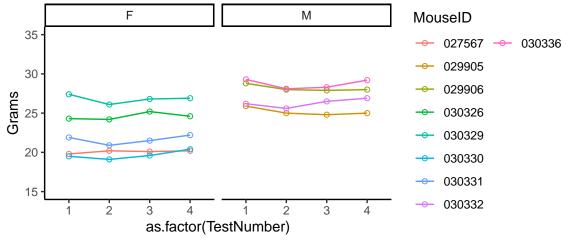


B6NJ-Bcl11b+/- Cyfip2-S968F<J> H Lethal





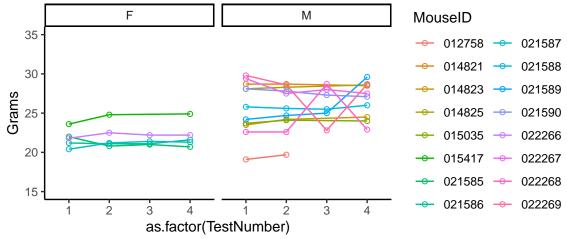
B6NJ-Cxxc4-/- Cyfip2-S968F<J> Hom Poor Breeders

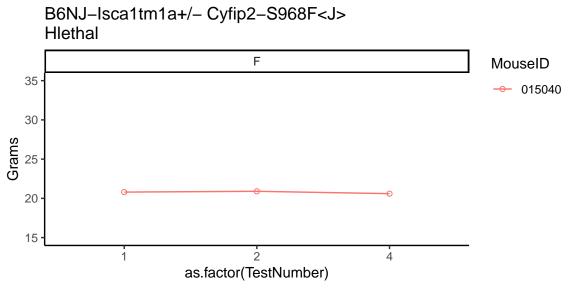


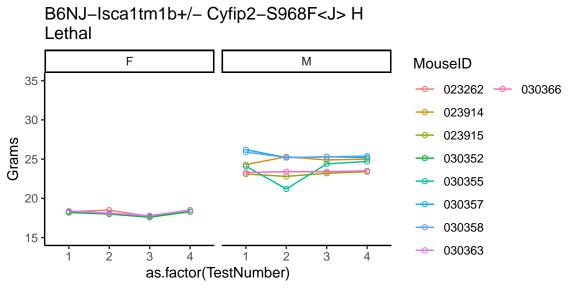
B6NJ-Cyfip2 S968F<J> (GET204) M MouseID 35 010079 - 012351 -019941 010080 - 012352 -019942 30 010860 - 012359 -022628 Grams 010861 - 013451 -022629 011976 -- 013452 --025051 20 011981 -- 019935 --028776 011982 - 019938 -028777 15 -012350 - 019940 028778

as.factor(TestNumber)

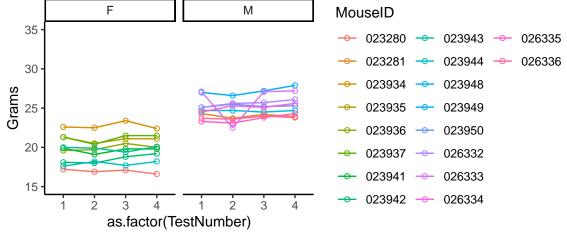
B6NJ-Fndc4-/- Cyfip2-S968F<J> Hom Breed Well

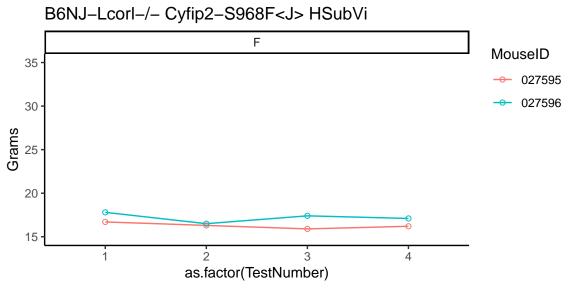




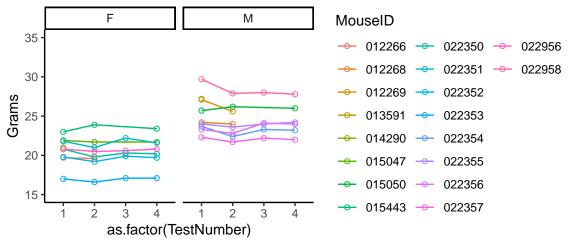


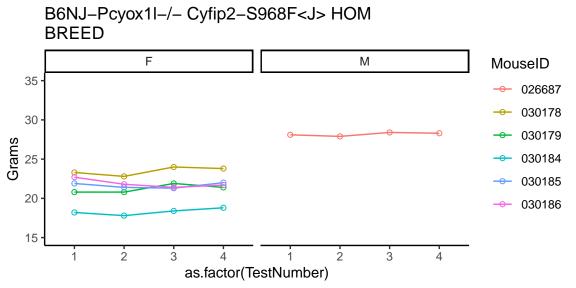
B6NJ–KCNH3–/– Cyfip2–S968F<J> Hom Breed Well

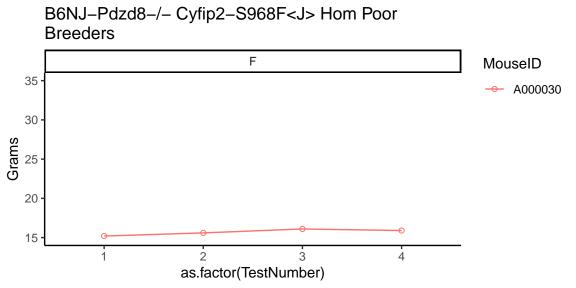




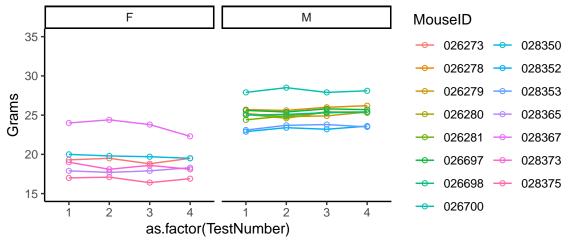
B6NJ-Macrod2-/- Cyfip2-S968F<J> Hom Breed Well



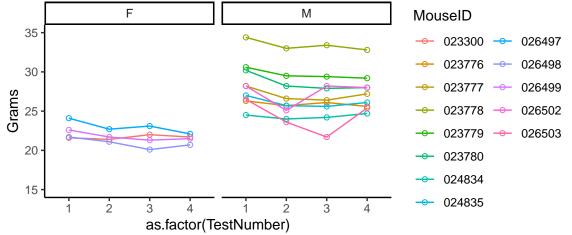


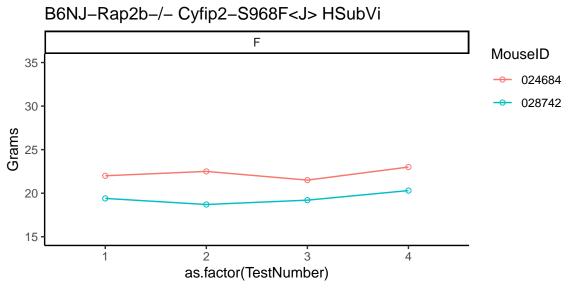


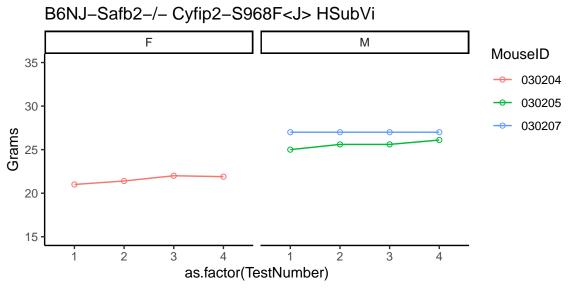
B6NJ-Ppfia3-/- Cyfip2-S968F<J> Hom Poor Breeders

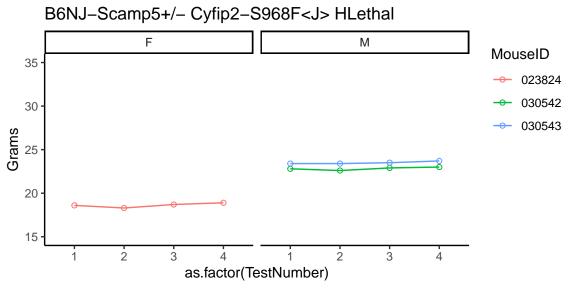


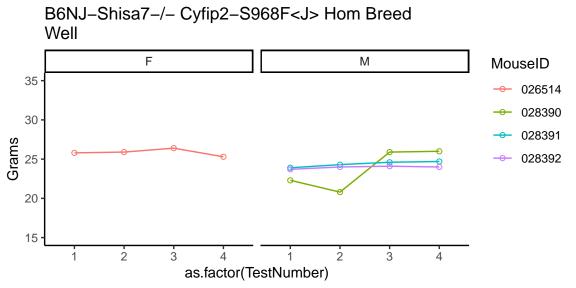
B6NJ-Ptpru-/- Cyfip2-S968F<J> Hom Breed Well



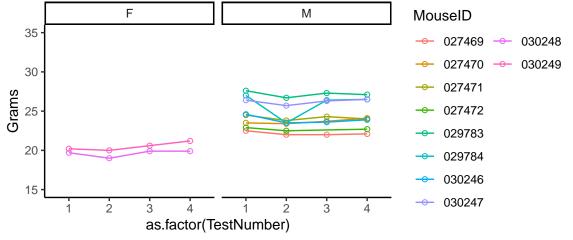


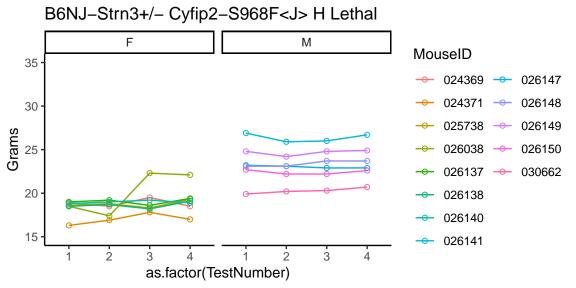




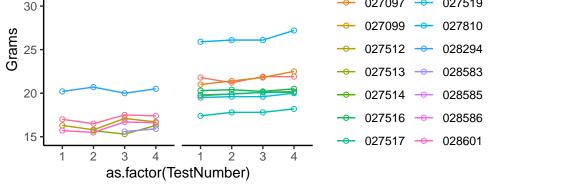


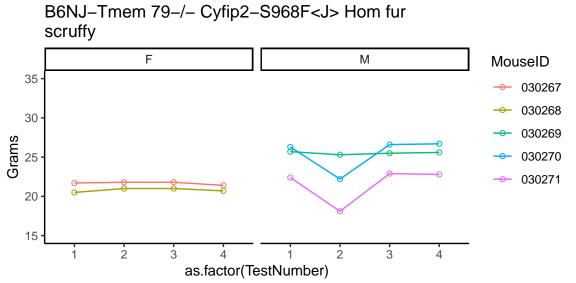
B6NJ-Slc26a10-/- Cyfip2-S968F<J> Hom Breed Well



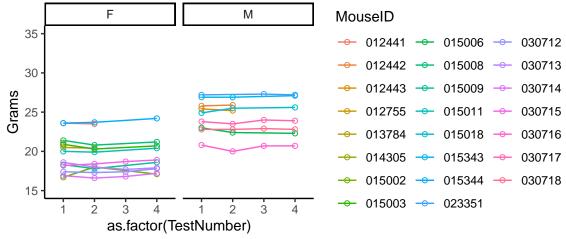


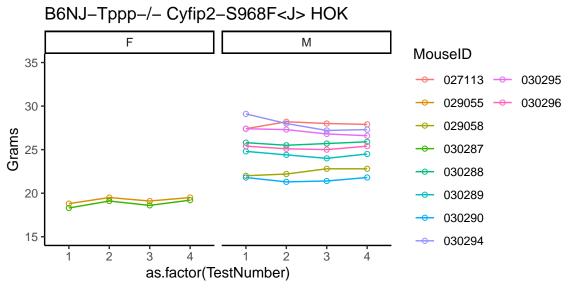
B6NJ-Tars3-/- Cyfip2-S968F<J> HOK M MouseID 35 026828 - 027518 -028603 027097 -- 027519 30 027099 -- 027810 Grams 027512 - 028294 027513 - 028583





B6NJ-Tmem151b-/- Cyfip2-S968F<J> Hom Breed Well





B6NJ-Zfp536+/- Cyfip2-S968F<J> H Lethal

