



Fig. S6. Rate of spontaneous teratoma formation in mice.

(A) Incidence of gonadal teratomas in control and 129S2.*Dazl*-deficient mice. Females were dissected at two months of age, and males at four weeks of age. (B) Incidence of gonadal teratomas in 129SF1.*Dazl*-deficient mice. Females and males were dissected at three months of age. (C) Incidence of teratomas in control and 129S4.*Ddx4*-deficient mice. Females dissected at two months of age, and males at four weeks of age. (D) Incidence of testicular teratomas in *Gcna*-deficient mice. Males were dissected at 28 days of age. (E) Incidence of testicular teratomas in control, 129S4.*Dazl*- and *Bax*-deficient male mice, dissected at 28 days of age. (F) Incidence of ovarian teratomas in control, 129S4.*Dazl*- and *Bax*-deficient female mice, dissected at two months of age. *n* = number of animals examined, NA = not assessed, *** < 0.001 using Fisher's exact test.