Table S2. Recombination rate in B6 males transferred as one-cell embryos to CD-1 females and orally exposed to ethinyl estradiol after birth.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Embryo/pup genotype | Genotype of pseudopregnant female | Genotype of postpartum mother | Exposure | n\* | Mean MLH1 ± SEM |
| B6 | CD-1 | CD-1 | Placebo | 229 | 22.30 ± 0.14a |
| B6 | CD-1 | CD-1 | 0.25 ng EE | 167 | 22.32 ± 0.14a |
| B6 | B6 | B6 | Placebo | 140 | 22.93 ± 0.15b |
| B6 |  | CD-1 | Placebo | 253 | 23.23 ± 0.12b |

\*n= number of cells analyzed at 20 dpp.

a,bGroups were compared by one-way ANOVA. Letters denote significant differences as determined by a Newman-Keuls post hoc test (at least p<0.05); like letters indicate no difference.