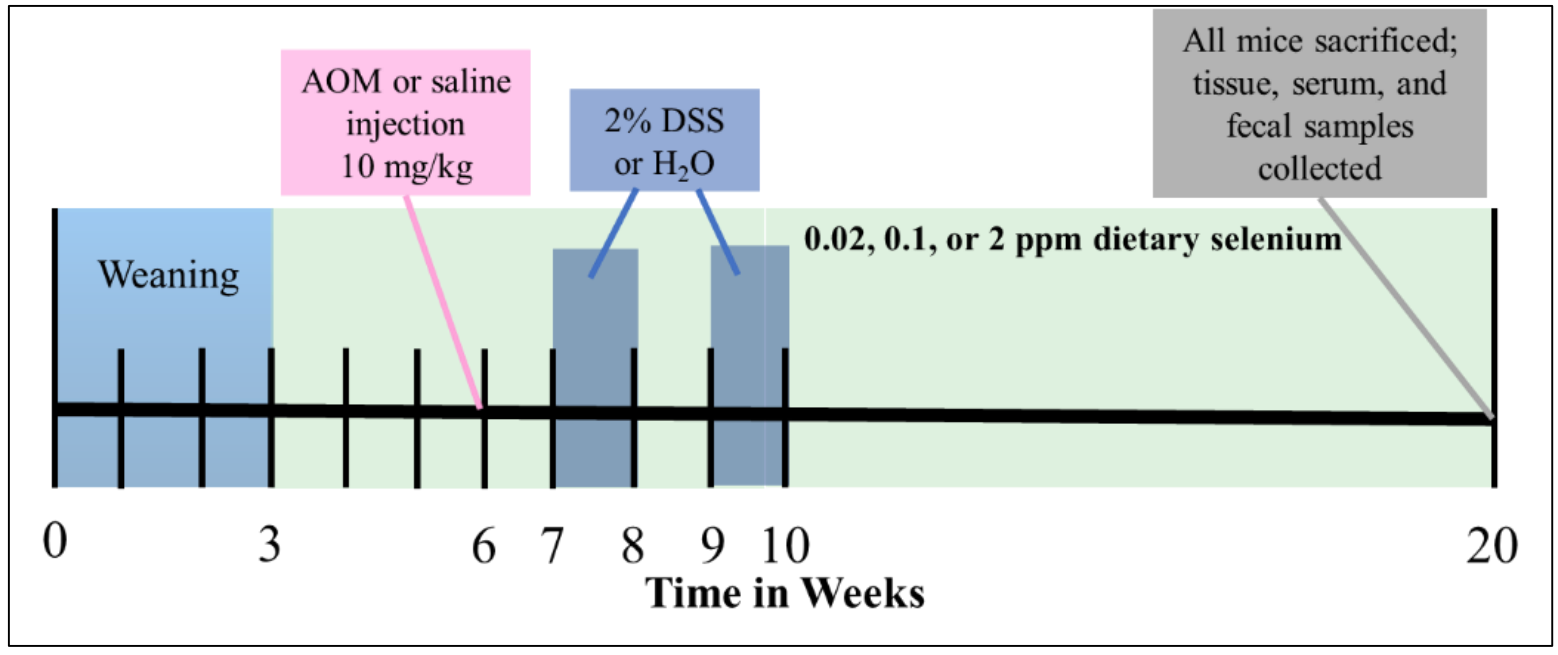

Figure S1. Experimental design of Selenof-KO and WT littermate controls in colon tumorigenesis**.** Each group included 10-12 male mice, which were kept in the same animal facility in cages with up to 5 animals, and thus exposed to the same environmental conditions. Mice were maintained on a Torula yeast-based diet with either 0.02, 0.1, or 2.0 μg sodium selenite per g diet post-weaning.