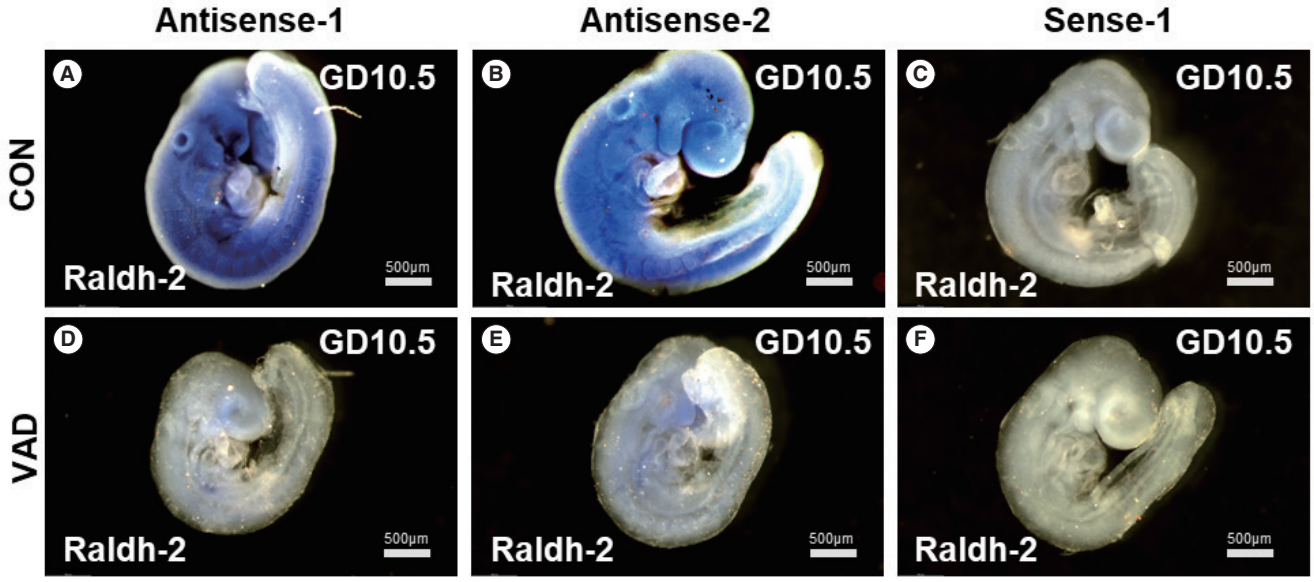

Supplementary Fig. 6. WMISH of GD10.5 rat embryos against *Raldh-2*. (A and B) WMISH of GD10.5 rat embryos using antisense *Raldh-2* probe in CON group. (C) WMISH of GD10.5 rat embryos using sense *Raldh-2* probe in CON group. (D–E) WMISH of GD10.5 rat embryos using antisense *Raldh-2* probe in VAD group. (F) WMISH of GD10.5 rat embryos using sense *Raldh-2* probe in VAD group. WMISH, whole mount *in situ* hybridization; GD10.5, gestational day 10.5; CON, control; VAD, vitamin A deficiency.

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