

SUPPLEMENTARY FIG. S2. AR expression in the mouse CMDM and UGSM. H&E staining and IF staining of AR in sagittal section. E17.5 male embryos, and E16.5, and E18.5 female embryos are represented here. MD, Müllerian duct; Pr, prostate; SV, seminal vesicle; Vg, vagina. Scale bars, $200\,\mu m$. AR, androgen receptor; CMDM, caudal Müllerian duct mesenchyme; UGSM, urogenital sinus mesenchyme.