Figure 1–Source Data 1. Negative control images for immunofluorescence studies.

(A) IF images of a cj embryo at E50 for DAPI (white), Alexa Fluor 488 conjugated donkey anti-mouse IgG (green) and Alexa Fluor 568 conjugated donkey anti-goat IgG (red). A section adjacent to one used in Figure 1C was used. Primary antibodies were not added. Scale bar, 50 μm.

(B) IF images of cjiPSCs (OF/IWR1), related to Figure 3–figure supplement 2E, for DAPI (white), Alexa Fluor 488 conjugated donkey anti-mouse IgG (green) and Alexa Fluor 568 conjugated donkey anti-goat IgG (red). Primary antibodies were not added. Scale bar, 50 μm.

(C) Bright field and IF images of expansion culture c10 cjPGCLCs, related to Figure 4D, for DAPI (white), Alexa Fluor 488 conjugated donkey anti-mouse IgG (green) and Alexa Fluor 568 conjugated donkey anti-goat IgG (red). Primary antibodies were not added. Scale bar, 50 μm.

(D) (top) IF images of a xrTestis at day 15, related to Figure 5C, for DAPI (white), Alexa Fluor 488 conjugated donkey anti-mouse IgG (green), Alexa Fluor 568 conjugated donkey anti-rabbit IgG (red) and Alexa Fluor 647 conjugated donkey anti-goat IgG (cyan). (bottom) IF images of a xrTestis at day 15 for DAPI (white), Alexa Fluor 568 conjugated donkey anti-goat IgG (red) and Alexa Fluor 647 conjugated donkey anti-rabbit IgG (cyan). Primary antibodies were not added. Scale bar, 50 μm.