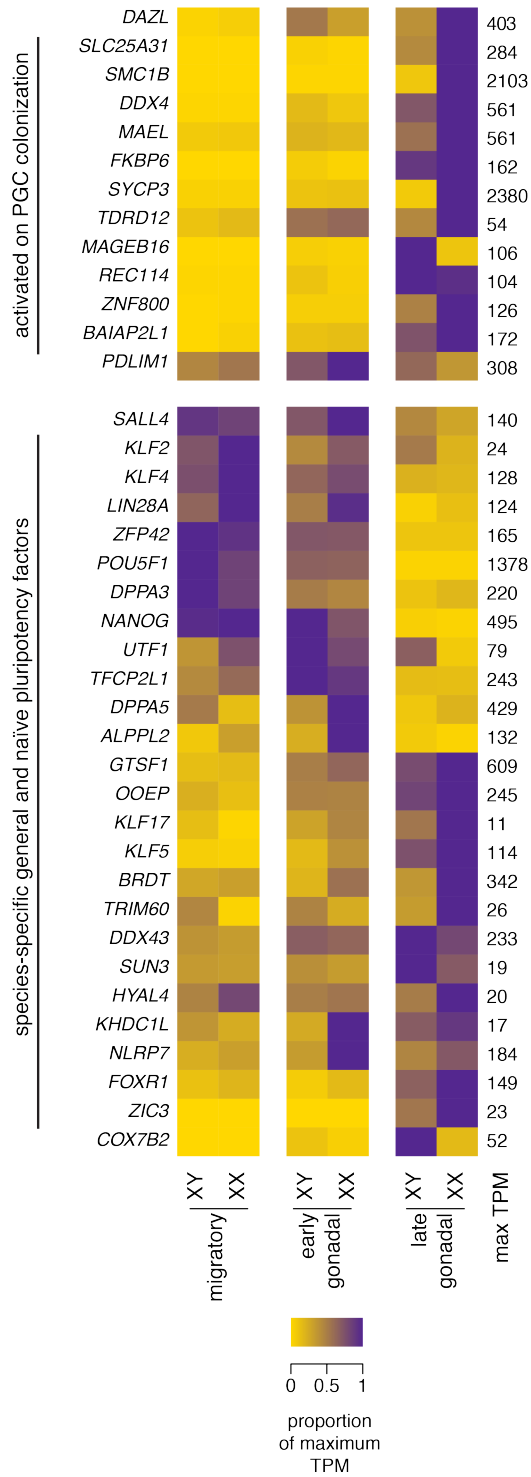


A summary of gene expression in human germ line



B summary of gene expression in mouse germ line

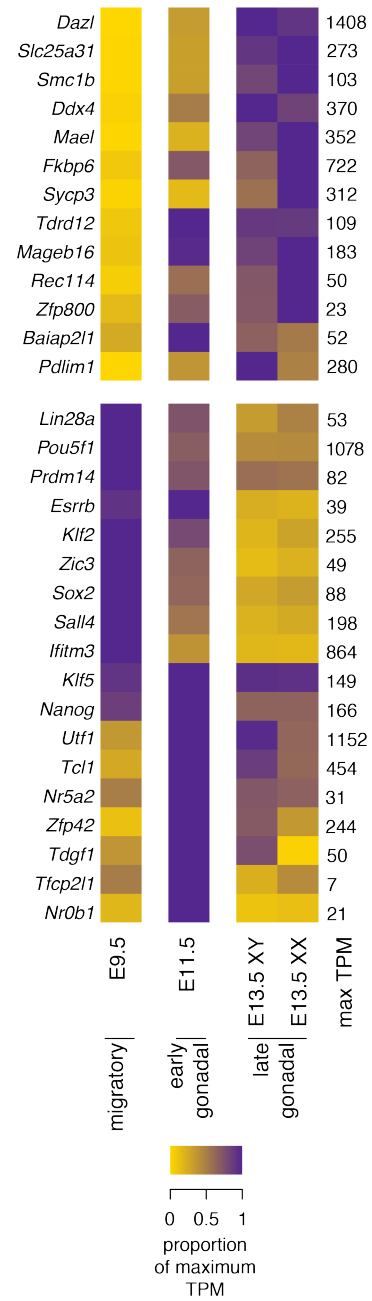


Fig. S3. Expression of genes activated on PGC colonization, and of general and naïve pluripotency factors in the mammalian germline.

(*A, B*) Heatmap; expression of factors commonly induced on PGC colonization (upper panel) and species-specific naïve and general pluripotency factors (lower panel) in migratory, early and late gonadal germline cells, derived from single-cell RNA-seq of human embryos (left, *A*) and RNA-seq of mouse embryos (right, *B*). Each gene's expression is shown as a proportion of its maximum expression. Gene order in upper panel as displayed in Fig. 1D, and in lower panel by hierarchical clustering for each species. TPM, transcripts per million.