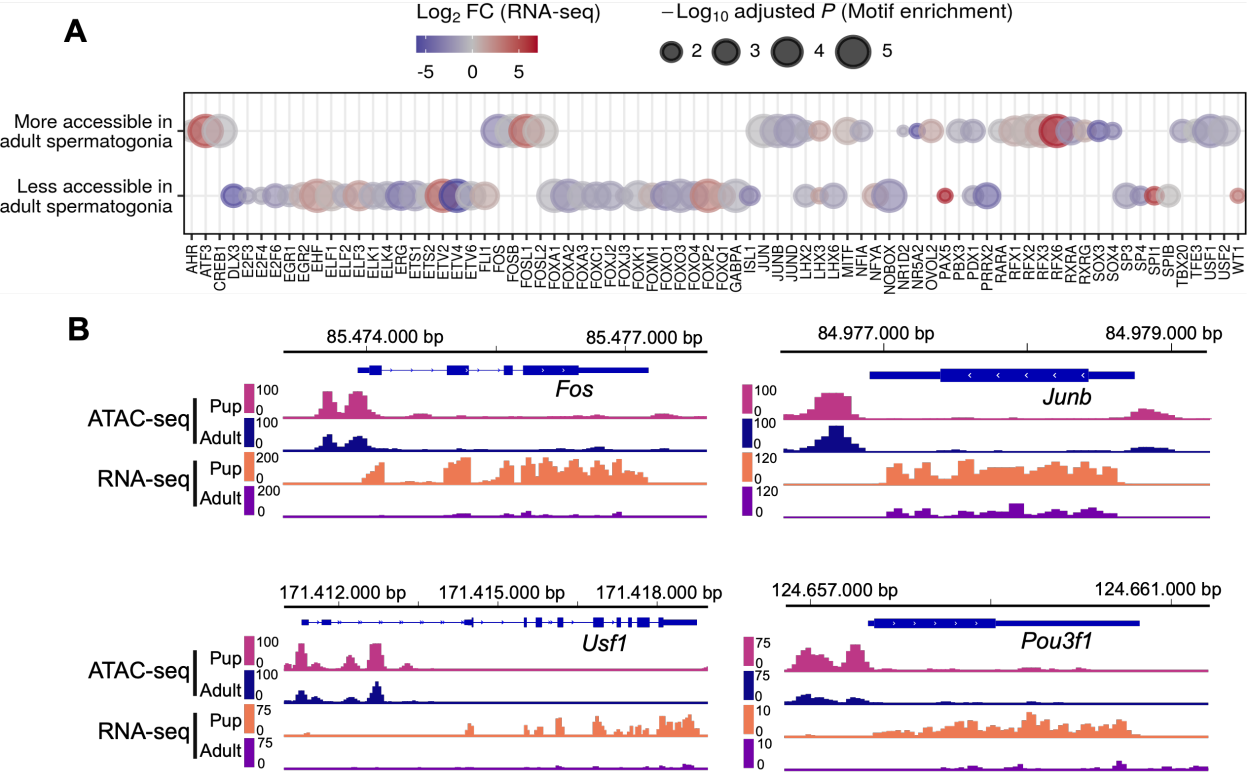
A
Log2 FC (RNA-seq)
-5 0 5
−Log10 adjusted P (Motif enrichment)
2 3 4 5
More accessible in adult spermatogonia
Less accessible in adult spermatogonia
AHR ATF3 CREB1 DLX3 E2F3 E2F4 E2F6 EGR1 EGR2 EHF ELF1 ELF2 ELF3 ELK1 ELK4 ERG ETS1 ETS2 ETV2 ETV4 ETV6 FLI1 FOS FOSB FOSL1 FOSL2 FOXA1 FOXA2 FOXA3 FOXC1 FOXJ2 FOXJ3 FOXK1 FOXM1 FOXO1 FOXO3 FOXO4 FOXP2 FOXQ1 GABPA ISL1 JUN JUNB JUND LHX2 LHX3 LHX6 MITF NFIA NFYA NOBOX NR1D2 NR5A2 OVOL2 PAX5 PBX3 PDX1 PRRX2 RARA RFX1 RFX2 RFX3 RFX6 RXRA RXRG SOX3 SOX4 SP3 SP4 SPI1 SPIB TBX20 TFE3 USF1 USF2 WT1
B
85.474.000 bp
85.477.000 bp
Fos
84.977.000 bp
84.979.000 bp
Junb
171.412.000 bp
171.415.000 bp
171.418.000 bp
Usf1
124.657.000 bp
124.661.000 bp
Pou3f1
ATAC-seq
RNA-seq
Pup
Adult