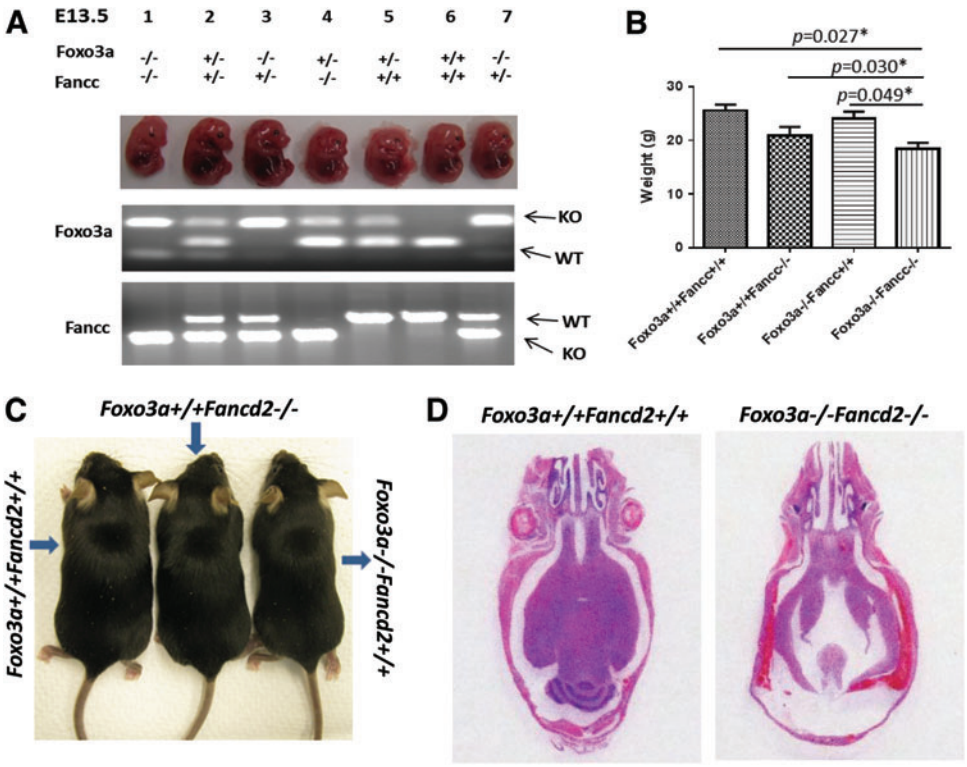

SUPPLEMENTARY FIG. S1. Deletion of *Foxo3a* in FA mice leads to embryonic lethality and hydrocephalus. **(A)** A representative image of E13.5 littermates from a *Foxo3a*$^{+/-}$ *Fancc*$^{+/-}$ breeder and the genotyping of the embryos. **(B)** The body weight of 6-week-old WT, *Fancc*$^{-/-}$ SKO, *Foxo3a*$^{-/-}$ SKO, and *Foxo3a*$^{-/-}$ *Fancc*$^{-/-}$ DKO mice. **(C)** The size of 6-week-old WT, *Foxo3a*$^{-/-}$ SKO, and *Fancd2*$^{-/-}$ SKO mice. **(D)** H&E staining of the E18.5 brain of the WT and *Foxo3a*$^{-/-}$*Fancd2*$^{-/-}$ DKO mice. FA, Fanconi anemia; DKO, double knockout; SKO, single knockout; WT, wild type.