

**C** Summary of nuclear transfer results for the generation of hSOD1(G93A) transgenic pigs.

Embryos transferred to recipients	1635
Recipients	11
Pregnancies	10
Pregnancies brought to term	8
Born piglets	37
Live piglets	22
Transgenic piglets	21

## Supplementary information, Figure S1 Generation of hSOD1 transgenic piglets.

(A) The DNA construct used to transfect cultured pig fibroblast cells. (B) Western blot analysis to identify cell lines that express mutant hSOD1, and these cell lines were used for nuclear transfer to produce transgenic pigs. (C) Summary of the transgenic hSOD1 piglets.