

Fig. 1

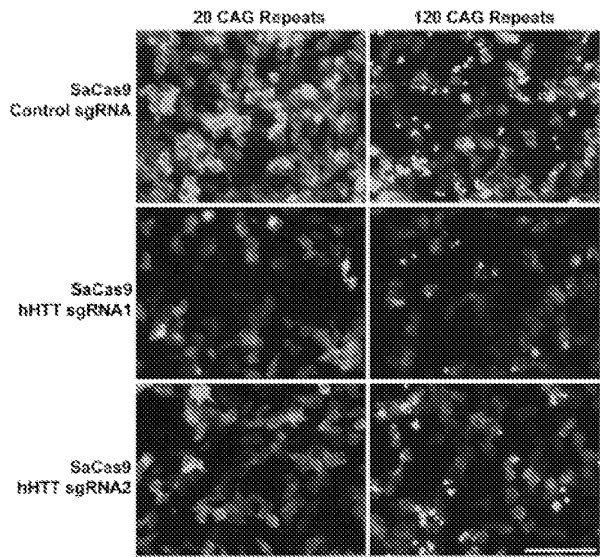


Fig. 2A

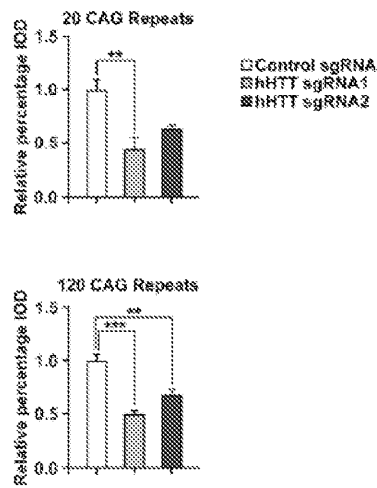


Fig. 2B

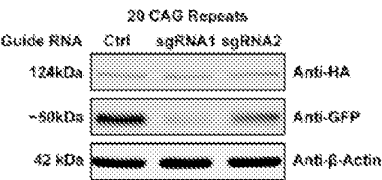


Fig. 3A

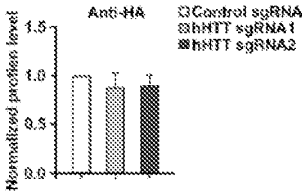
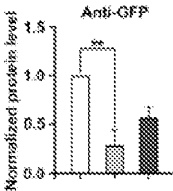


Fig. 3B

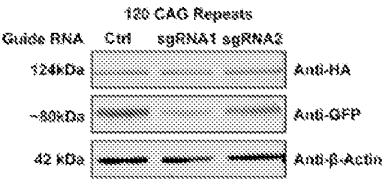


Fig. 3C

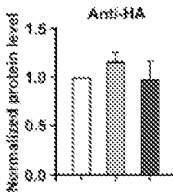
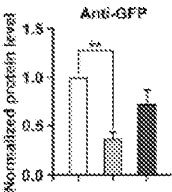


Fig. 3D

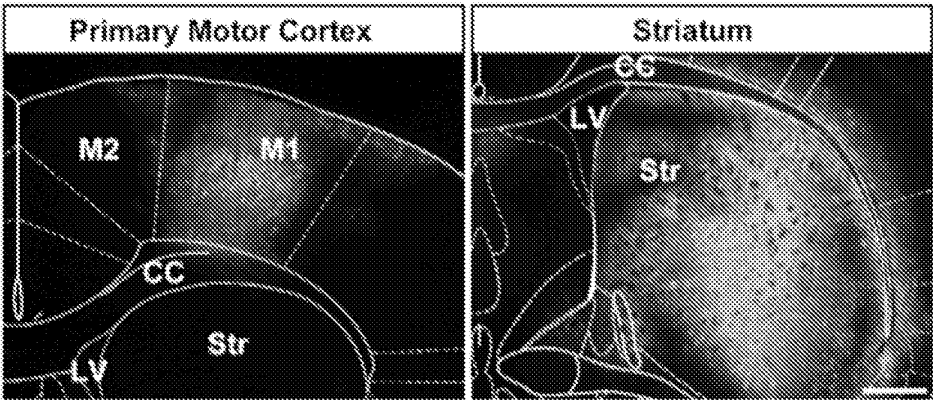


Fig. 4

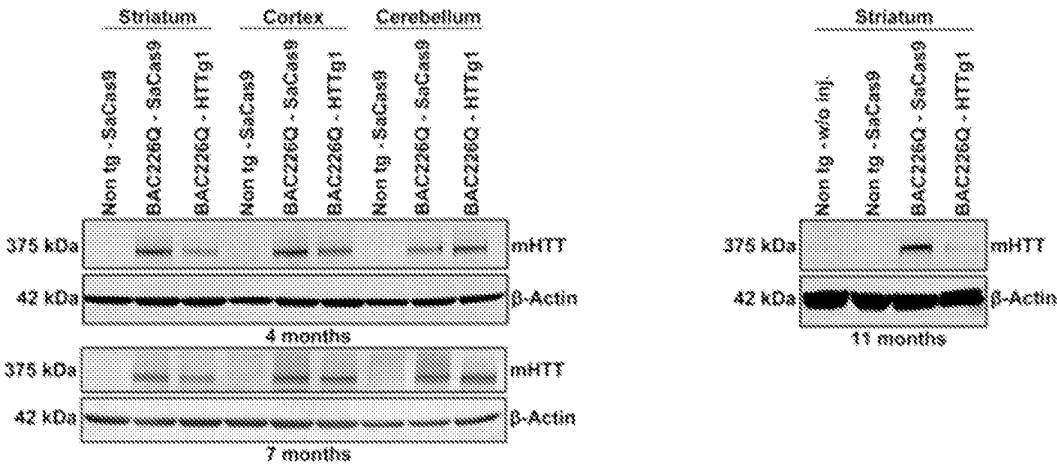


Fig. 5

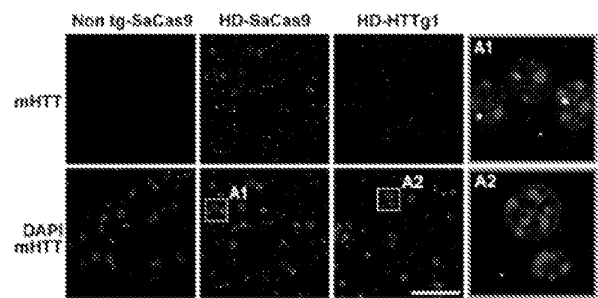


Fig. 6A

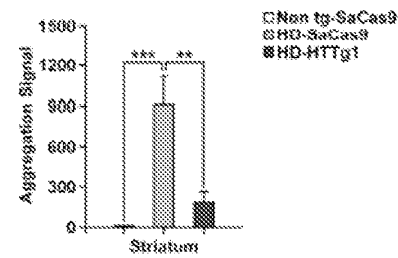


Fig. 6B

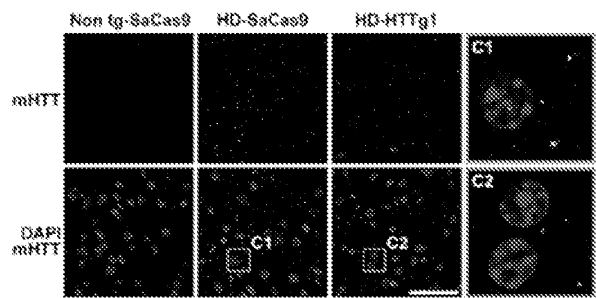


Fig. 6C

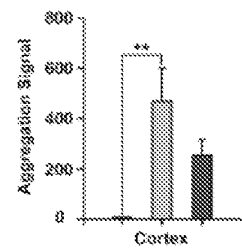


Fig. 6D

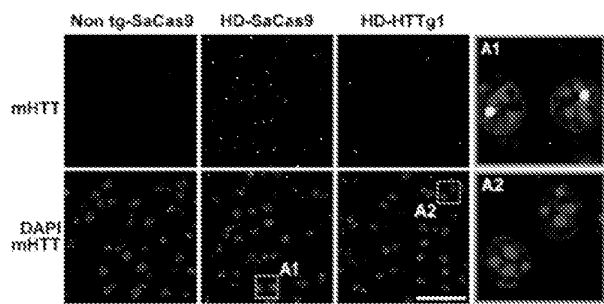


Fig. 7A

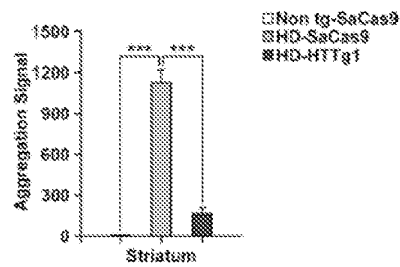


Fig. 7B

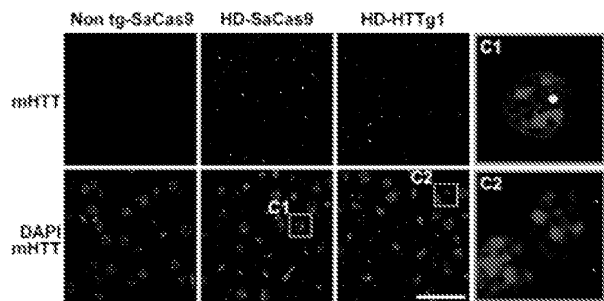


Fig. 7C

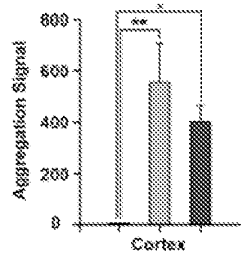


Fig. 7D

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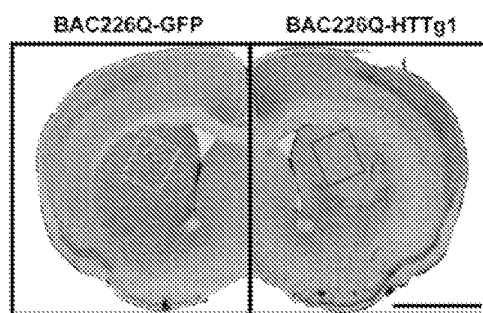


Fig. 8A

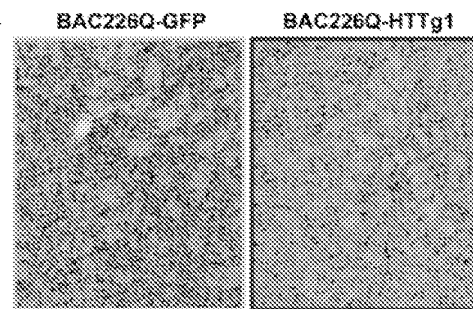


Fig. 8B

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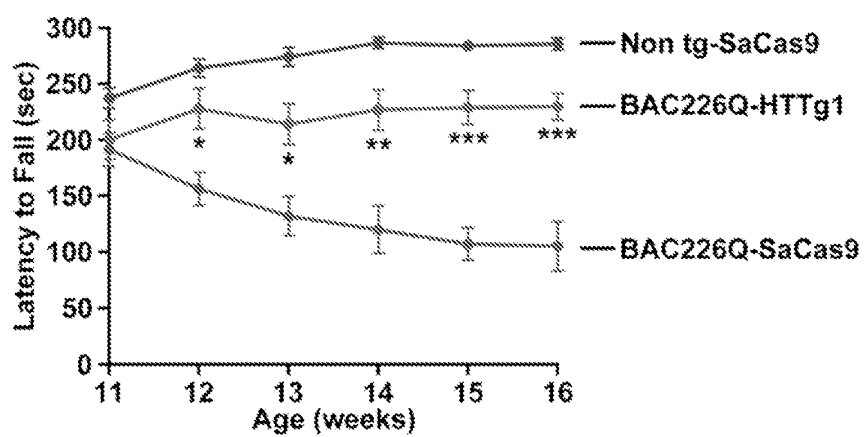


Fig. 9

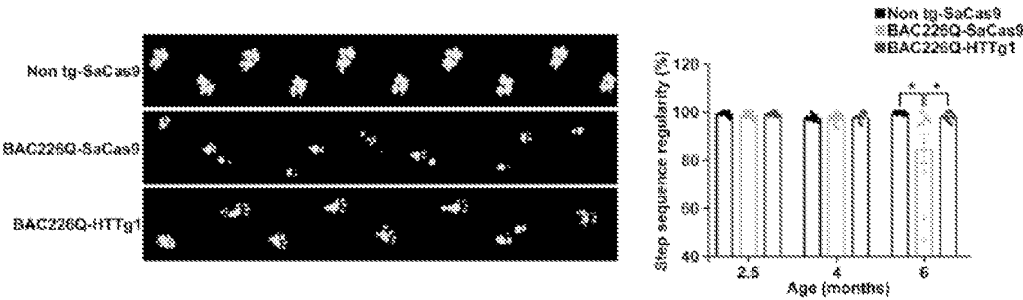


Fig. 10A

Fig. 10B

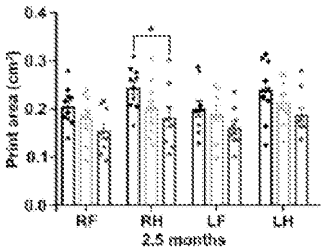


Fig. 10C

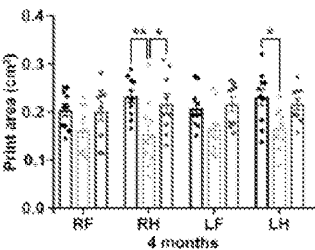


Fig. 10D

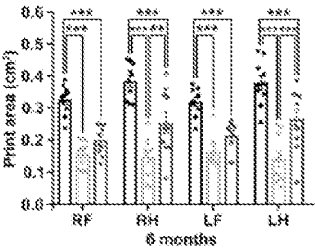


Fig. 10E

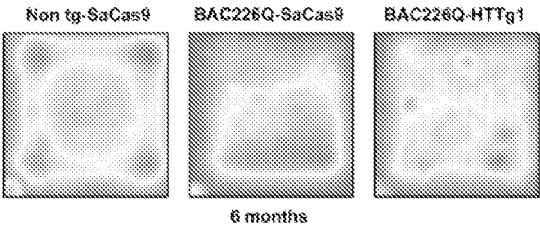


Fig. 11A

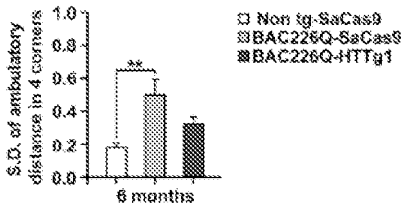


Fig. 11B

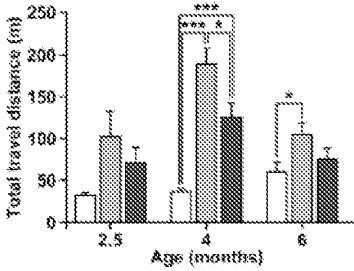


Fig. 11C

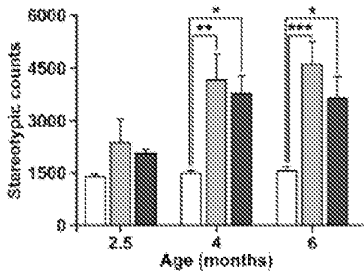


Fig. 11D

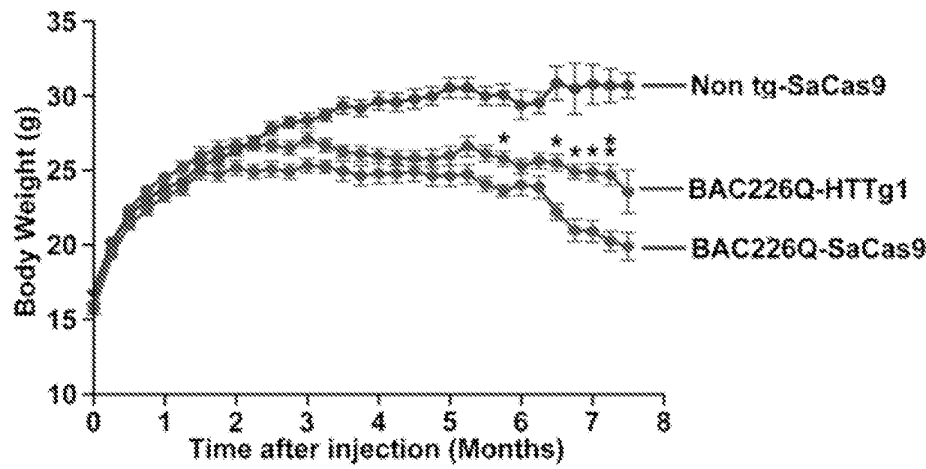


Fig. 12

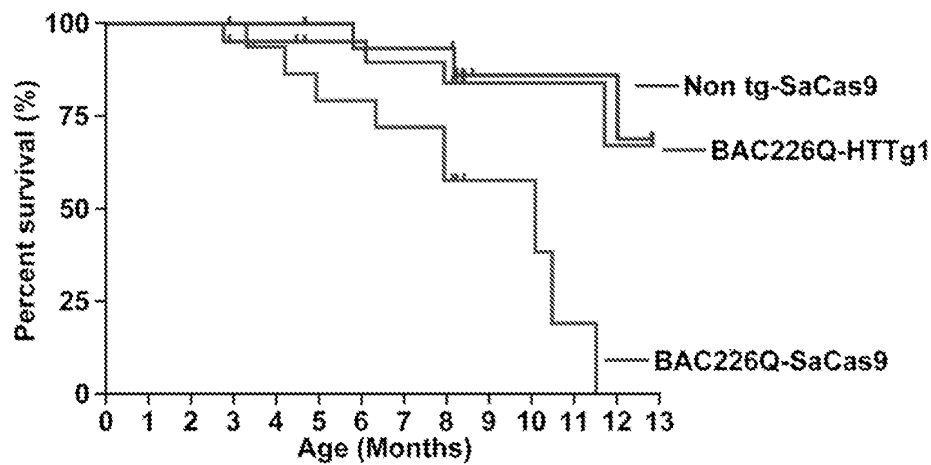


Fig. 13

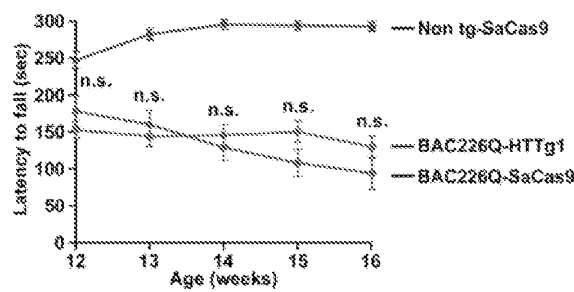


Fig. 14A

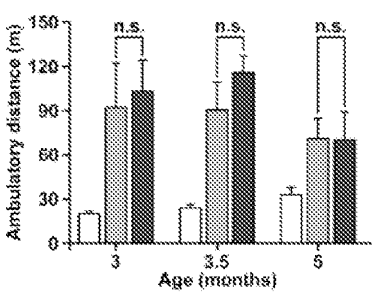


Fig. 14B

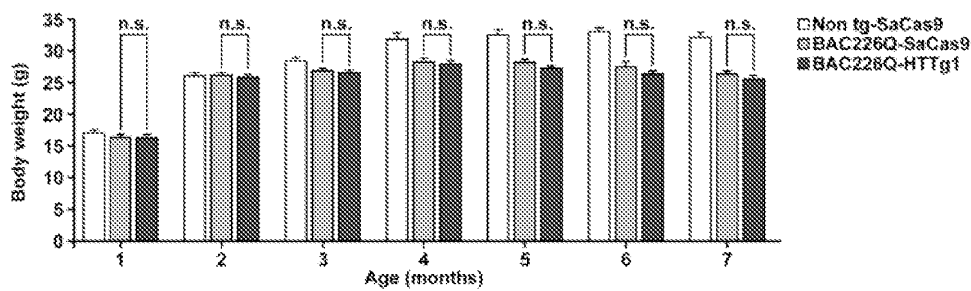


Fig. 14C

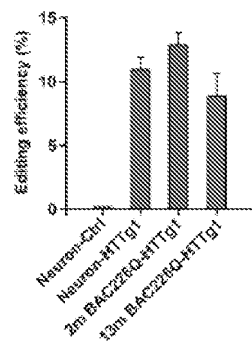


Fig. 15A

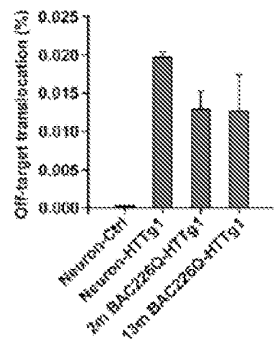


Fig. 15B

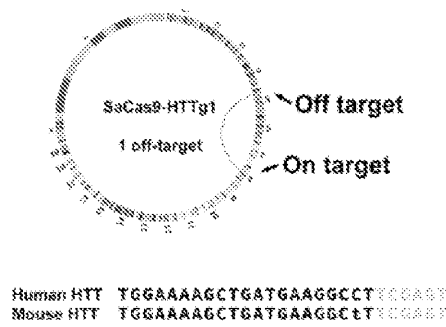


Fig. 15C

Human HTT	CCTGGAAAAGCTGATGAAGG	<u>CCTTCGAGT</u>	CCCTCAAAAAGC
~2 bp	CCTGGAAAAGCTGATGAAGG	--TTCGAGT	CCCTCAAAAAGC
-1 bp	CCTGGAAAAGCTGATGAAGG	CTTCGAGT	CCCTCAAAAAGC
-4 bp	CCTGGAAAAGCTGATGAAGG	---CGAGT	CCCTCAAAAAGC
-3 bp	CCTGGAAAAGCTGATGAAGG	---TCGAGT	CCCTCAAAAAGC
+1 bp	CCTGGAAAAGCTGATGAAGG	tCCTTCGAGT	CCCTCAAAAAGC
+1 bp	CCTGGAAAAGCTGATGAAGG	aCCTTCGAGT	CCCTCAAAAAGC

Fig. 16A

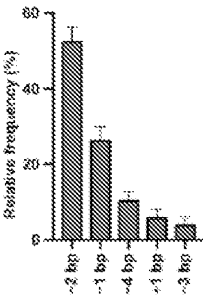


Fig. 16B