

Supplementary Table S4. Non-vector DNA packaging in vectors produced by PCL or TXN

<i>Vectors by PCL</i>	<i>Vector titer (vg/mL)^a</i>		<i>% Puromycin</i>
	<i>FVIII^a</i>	<i>Puromycin^b</i>	
AAVrh8R/FVIII-5.1	1.2×10^{12}	5.4×10^9	0.44
AAVrh8R/FVIII-5.4	7.6×10^{12}	1.5×10^{10}	0.20
AAV8/FVIII-5.1	5.1×10^{12}	1.2×10^{10}	0.24
<i>Vectors by TXN</i>	<i>FVIII^a</i>	<i>Ampicillin^b</i>	<i>% Ampicillin</i>
AAVrh8R/FVIII-5.1	2.3×10^{13}	4.8×10^{11}	2.10
AAVrh8R/FVIII-5.4	1.6×10^{13}	5.4×10^{11}	3.40
AAVrh8R/FVIII-4.6	1.2×10^{13}	2.5×10^{11}	2.00

^aMeasured by qPCR using FVIII-A2 primer/probe set.

^bMeasured by qPCR for packaged puromycin (PCL) or ampicillin sequences (TXN).