



Figure S2. Seven MiniPromoters Delivered by Intravenous Injection in Neonatal Mice Showed Variable Expression in Peripheral Tissues

MiniPromoters, each driving EmGFP-WPRE in rAAV9, were injected intravenously into neonatal mice, and harvested four weeks later. Tissues imaged are, from left to right: heart, liver, and pancreas. EmGFP, emerald green fluorescent protein; rAAV9, recombinant adeno-associated virus packaged in capsid 9; WPRE, woodchuck hepatitis virus posttranscriptional regulatory element. Blue, DAPI, green, anti-GFP. Scale bars, 100 μ m.