
















































	A673
	Caco2
	Calu-3
	GM12878
	H1
	H1-derived definitive endoderm
	H9
	H9-derived chondrocytes
	H9-derived definitive endoderm
	H9-derived neural crest
	H9-derived osteocytes
	H9-derived pancreatic beta cells
	H9-derived pancreatic progenitors
	HCT116
	HFFc6
	HL60
	HL60-derived M0 macrophages
	HL60-derived M1 macrophages 12 hr
	HL60-derived M1 macrophages 24 hr
	HL60-derived M1 macrophages 72 hr
	HL60-derived M2 macrophages 12 hr
	HL60-derived M2 macrophages 24 hr
	HL60-derived M2 macrophages 72 hr
	HMEC
	HUVEC
	HepG2
	IMR-90
	K562
	MCF10A
	MCF7
	OCILY7
	PANC-1
	PC3
	PC9
	PGP1
	PGP1-derived astrocytes
	PGP1-derived endothelial
	PGP1-derived excitatory neurons
	WTC11
	Adipose
	Adrenal gland
	Brain
	Colon
	Heart
	Kidney
	Liver
	Lung
	Muscle
	Ovary
	Vessels