S4 Fig.   GTEx data visualization of all tissue samples using (a) principle component analysis and (b) t-SNE. Samples of matching tissue types are indicated by points of matching color.

Adipose - Subcutaneous	Brain - Hippocampus	Colon - Transverse	Ovary
Adipose - Visceral (Omentum)	Brain - Hypothalamus	Esophagus - Mucosa	Pancreas
Adrenal Gland	Brain - Spinal cord (cervical c-1)	Esophagus - Muscularis	Pituitary
Artery - Aorta	Brain - Substantia nigra	Esophagus -Gastroesophageal Jn.	Prostate
Artery - Coronary	Brain -Caudate	Fallopian Tube	Skin - Sun Exposed (Lower leg)
Artery - Tibial	Brain -N. accumbens	Heart - Atrial Appendage	Skin - Unexposed (Suprapubic)
Bladder	Brain -Putamen	Heart - Left Ventricle	Small Intestine - Terminal Ileum
Brain - Amygdala	Breast - Mammary Tissue	Kidney - Cortex	Spleen
Brain - Anterior cortex (BA24).	Cells - Transformed fibroblasts	Liver	Stomach
Brain - Cerebellar Hemisphere	Cells -EBV-lymphocytes	Lung	Testis
Brain - Cerebellum	Cervix - Ectocervix	Minor Salivary Gland	Thyroid
Brain - Cortex	Cervix - Endocervix	Muscle - Skeletal	Uterus
Brain - Frontal Cortex (BA9)	Colon - Sigmoid	Nerve - Tibial	Vagina
			Whole Blood