ıbstantia nigra						
in Spinal cord						
ain Amygdala						
Uterus						
ngulate çortex						
Vagina						
Salivary Gland Hypothalamus						
Hippocampus						
Brain Putamen						
r Hemisphere						
Frontal Cortex						
Ovary						
mall Intestine						
Brain Caudate						
is accumbens in Cerebellum						
Brain Cortex						
Liver						
tery Coronary						
Prostate						
Spleen						
Pituitary						
Adrenal Gland Pancreas						
Colon Sigmoid						-
Testis						
Stomach						
agus Junction						
on Transverse						
al Appendage						
leart Ventricle Artery Aorta						
Breast						
pose Visceral						
us Muscularis						
agus Mucosa						
Lung						
in Suprapubic						
Nerve Tibial						
Artery Tibial Subcutaneous						
Thyroid					_	
kin Lower Leg						
Whole Blood						
Muscle						
	0.0	0.2	0.4	0.6	በ ጸ	1.0
	5.0	٥.٢	J. T	5.0	5.0	1.0

Splicing variation explained (%)