

The figure displays nine histograms arranged in a 3x3 grid, each representing the distribution of normalized tissue counts for a specific tissue. The tissues are: brain, colon, heart, liver, lung, prefrontal_cortex, skeletal_muscle_tissue, spleen, and testis. Each histogram has a y-axis ranging from 0 to 10 and an x-axis labeled 'normalized tissue counts' ranging from 0e+00 to 3e-06. The distributions are generally right-skewed, with most counts concentrated at the lower end of the scale.

Tissue	Approximate Peak Count (Y-axis)	Approximate Peak X-value (normalized tissue counts)
brain	10	~0.5e-06
colon	10	~0.2e-06
heart	7	~0.5e-06
liver	4	~0.2e-06
lung	5	~0.2e-06
prefrontal_cortex	6	~0.8e-06
skeletal_muscle_tissue	5	~0.2e-06
spleen	7	~0.2e-06
testis	10	~0.2e-06

