NumberofTissuesSharedbyMagnitudeandSign
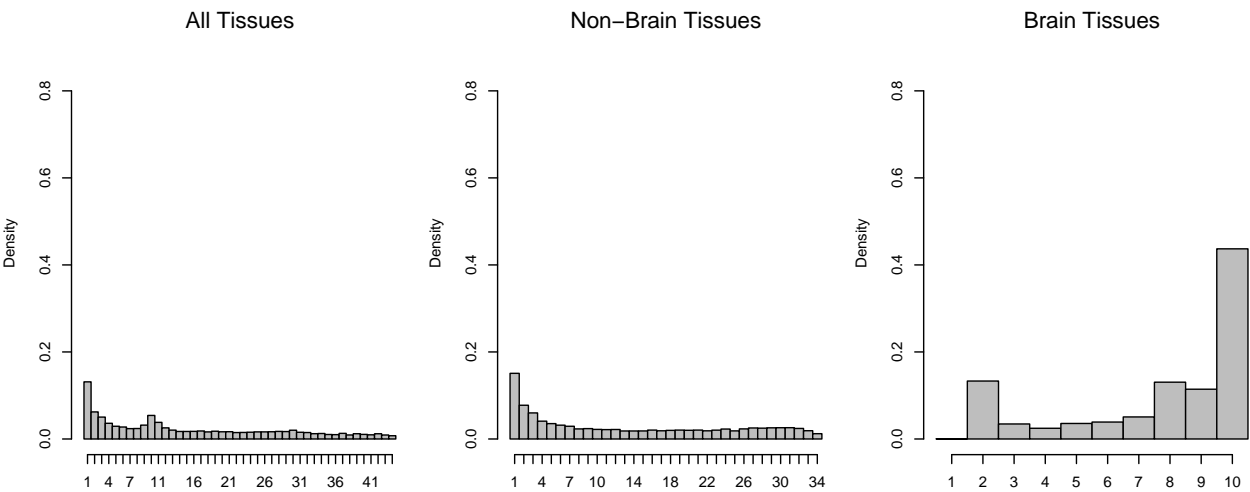
In this document, we generate plots for Heterogeneity Distributions

Let's plot heterogneity by magnitude from the global analysis.

All Tissues	Non−Brain Tissues	Brain Tissues

Now, let's make the same plot with all tissue effects measuring the number of tissues which have a sign equiva-

All Tissues	Non−Brain Tissues	Brain Tissues

lent to max effect:
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