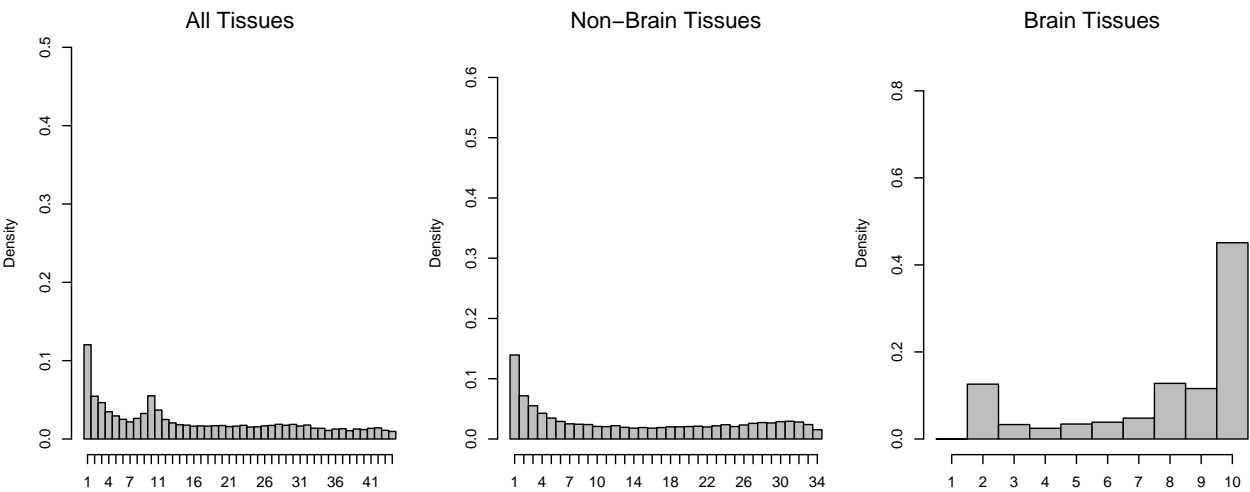


Number of Tissues Shared by Magnitude and Sign

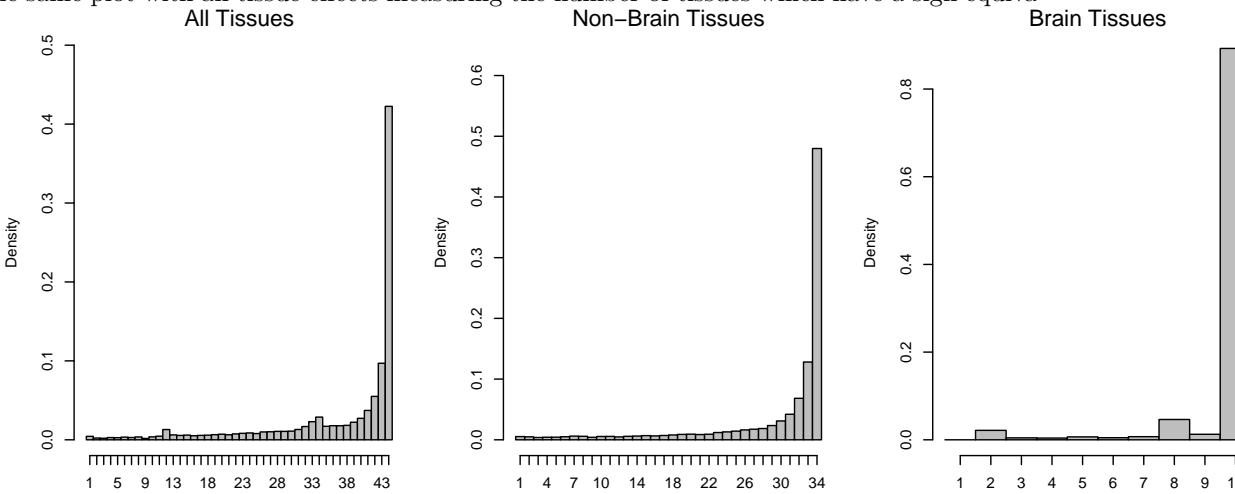
In this document, we generate plots for Heterogeneity Distributions

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



Number of Tissues Shared (by magnitude)

Now, let's make the same plot with all tissue effects measuring the number of tissues which have a sign equivalent to max effect:



Number of Tissues Shared (by sign)

lent to max effect:
““