

Description of the figures

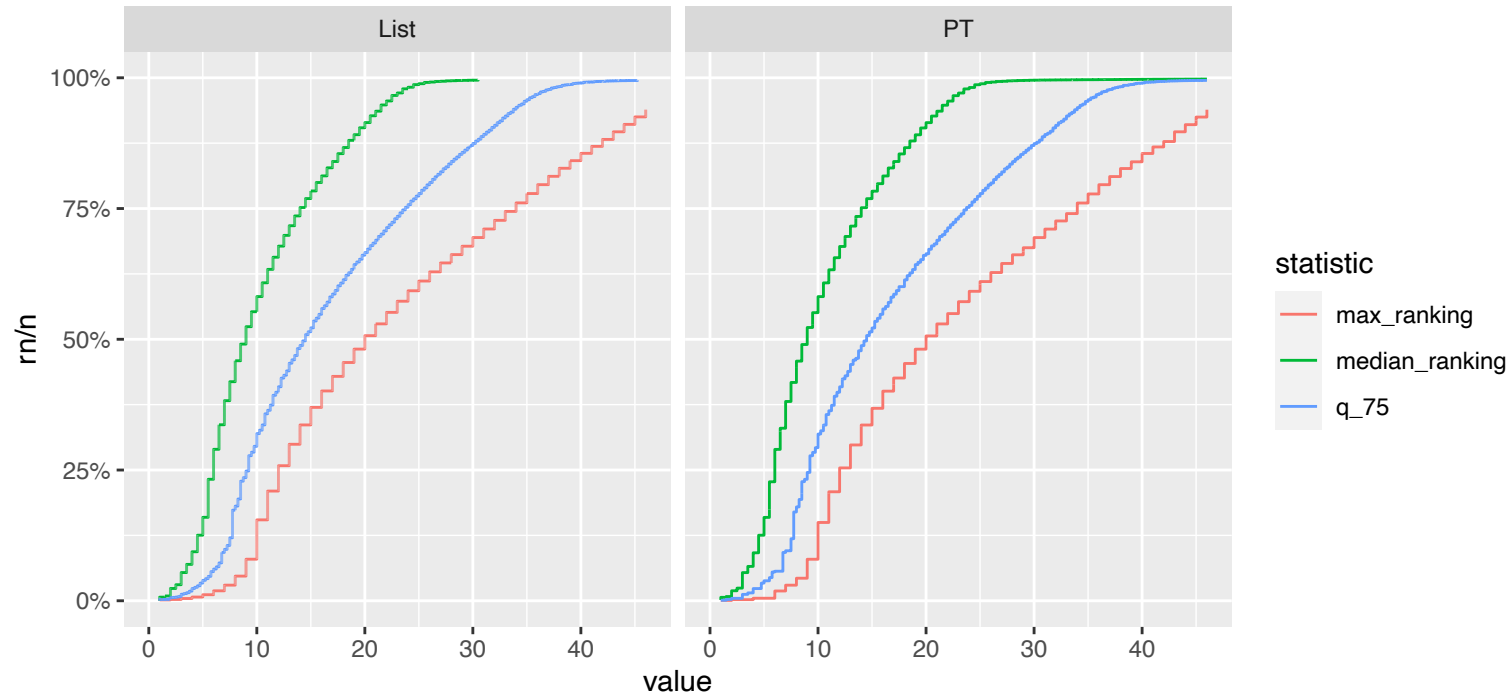
The rank variable assigns each observation (in groups of req_id, in a request) the rank corresponding to the ISSUER_ID in that row. The ISSUER_IDs within a req_id group (within a request) are ranked by the number of occurrences. This means that the statistics describe whether the ISSUER_ID variable is concentrated or not.

The max_ranking shows us each group's max(rank), thus describing the number of different ISSUER_IDs in a request.

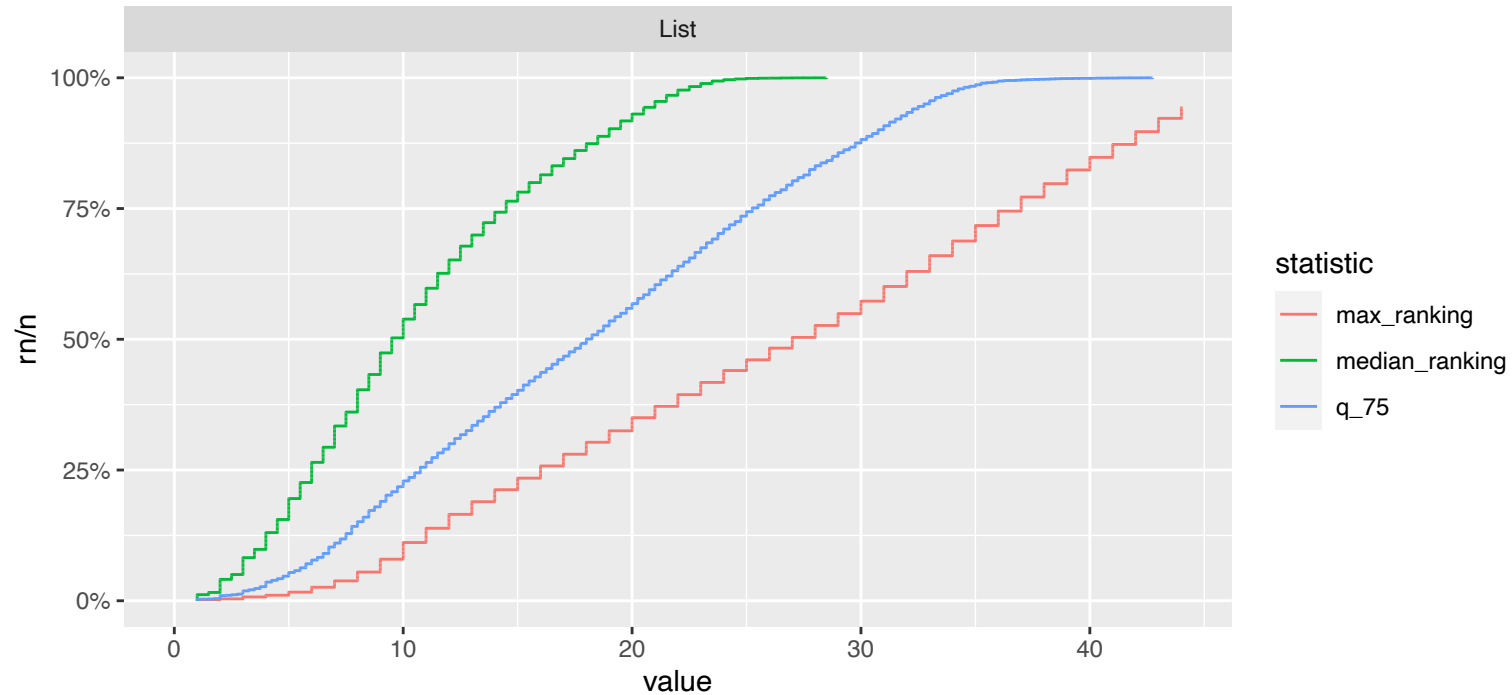
The median(rank) shows us the median of the rankings of all observations in a req_id group. Q_75 shows us the 3rd quartile of the rank variable in each request.

The step graphs show the cumulative probability, and the histograms show the marginal probability.

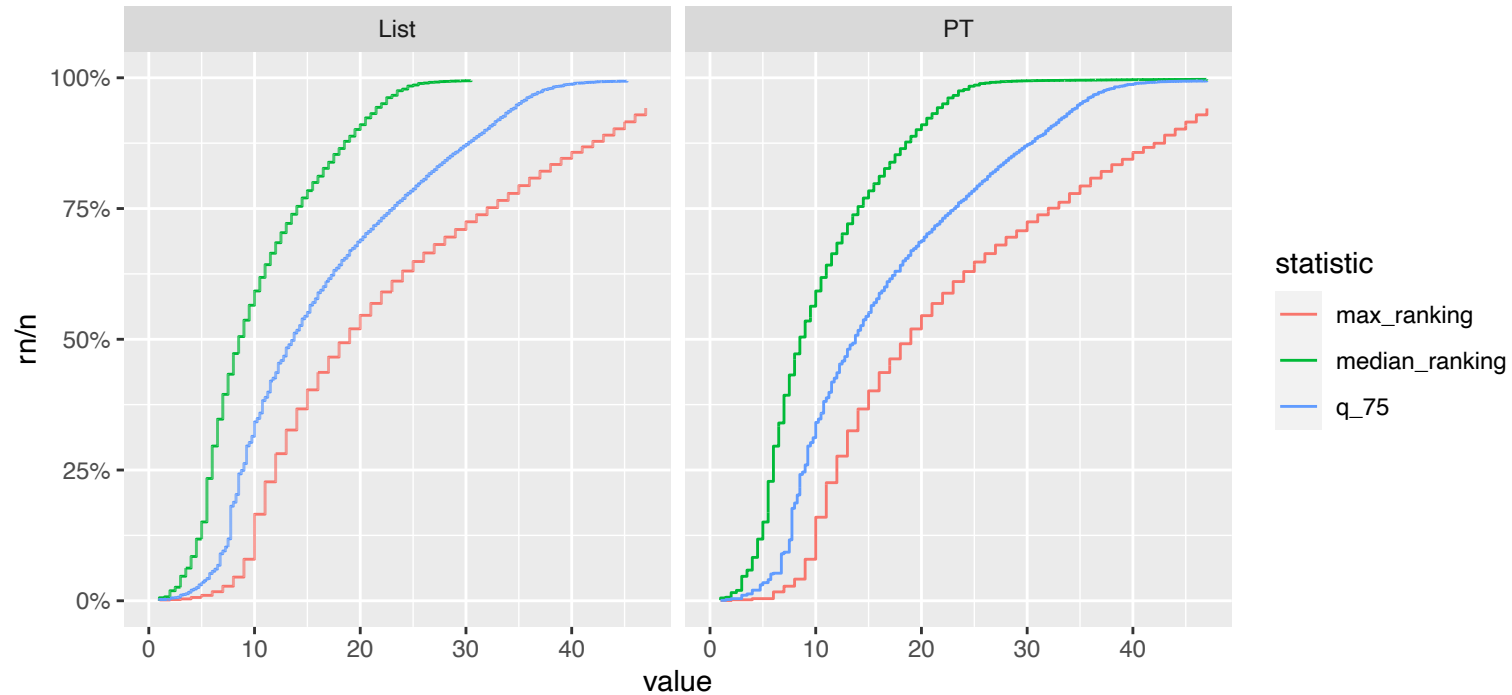
rank Aggregate



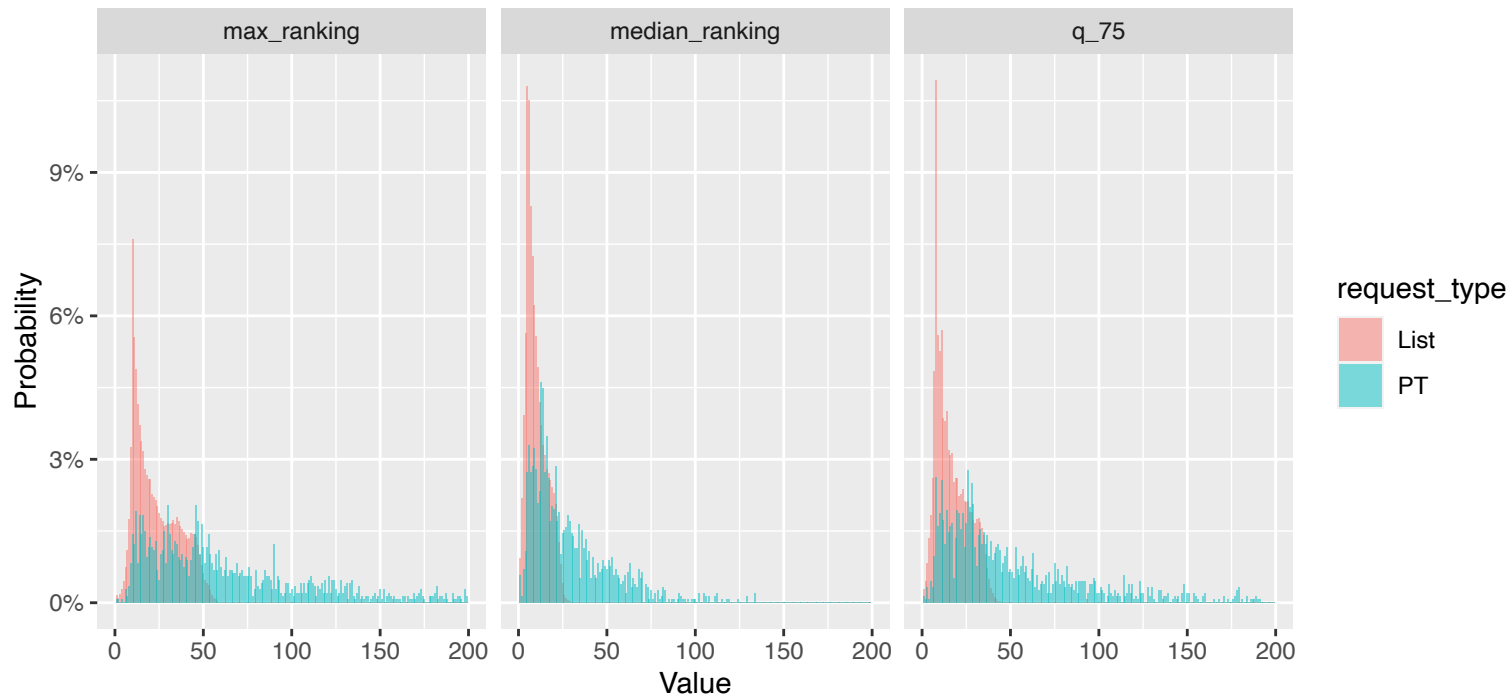
rank Broker-Dealer



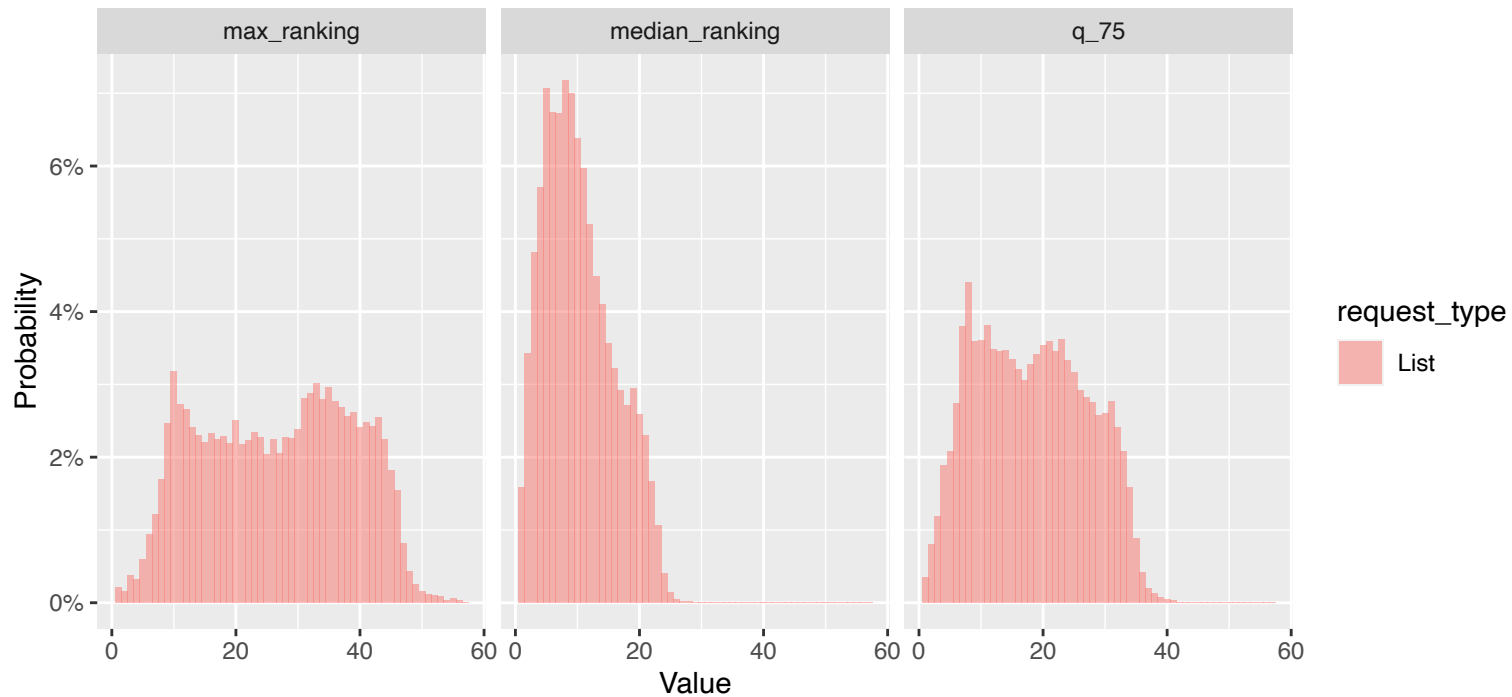
rank Non-Broker-Dealer



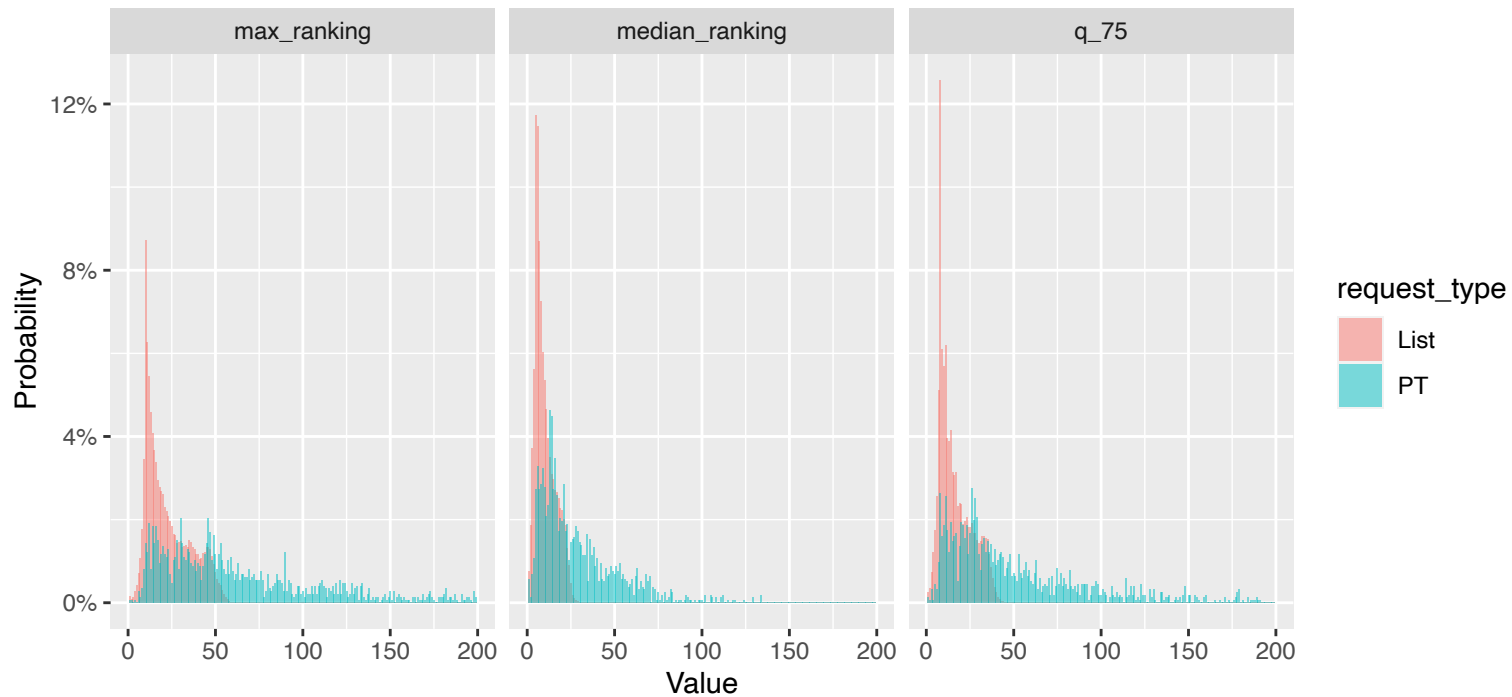
rank Aggregate



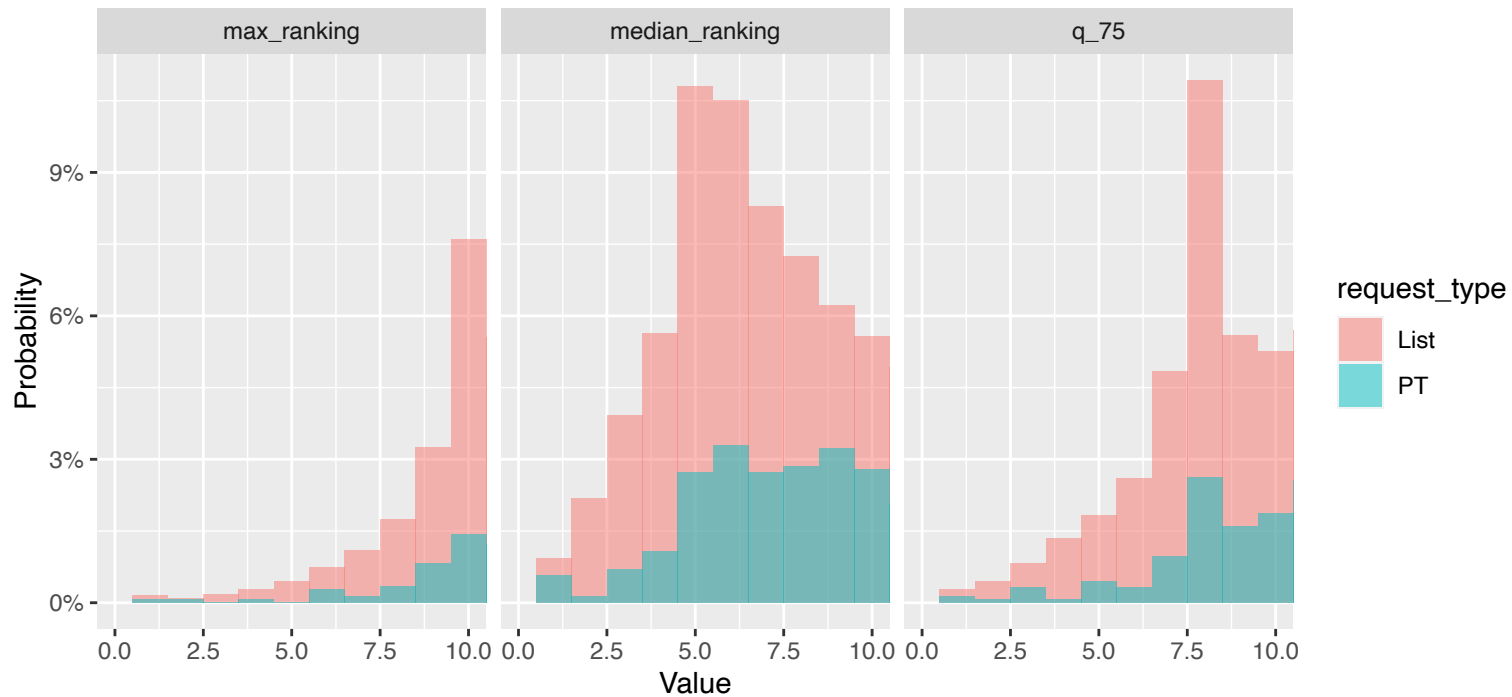
rank Broker-Dealer



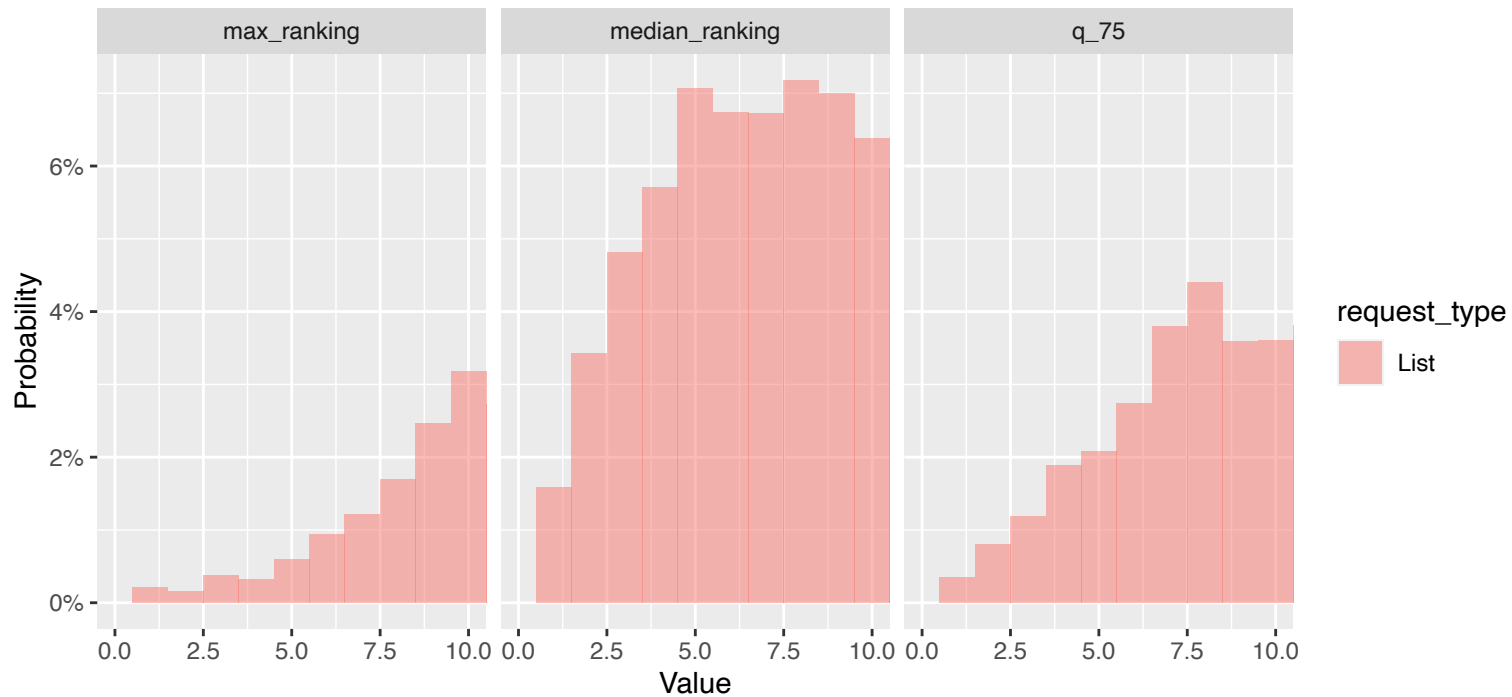
rank Non-Broker-Dealer



rank Aggregate



rank Broker-Dealer



rank Non-Broker-Dealer

