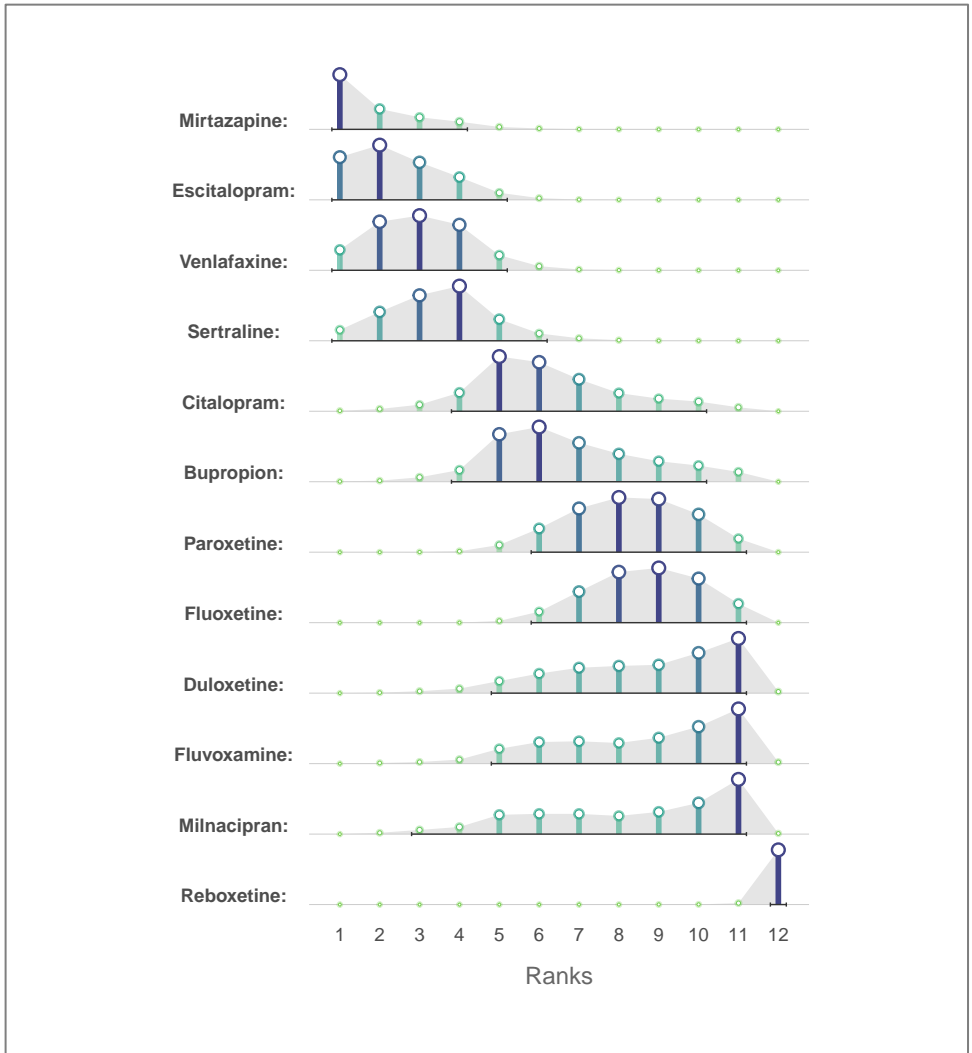


Ranking Probability for 12 Concurrent Treatments



NOTE: Visualise the relative performance of 12 treatments based on NMA rank probabilities.
NOTE: Color gradient, y-axis, point size and transparency are all scaled to the treatment-wise min-max-normalized NMA rank probabilities.
NOTE: the plain black lines underline the rank belonging to the 90% credible interval (the algorithm used above is questionable, but it is rather used to evidence that this kind of graphics should also integrate a confidence-interval-like element).
NOTE: Treatments were ordered top-bottom by rank of lowest probability.
NOTE: The point-and-segment symbols emphasise the discrete nature of the ranks, the gray area under the curve highlights the estimation methods by embodying an underlying distribution and is a visual aid for treatment rows.