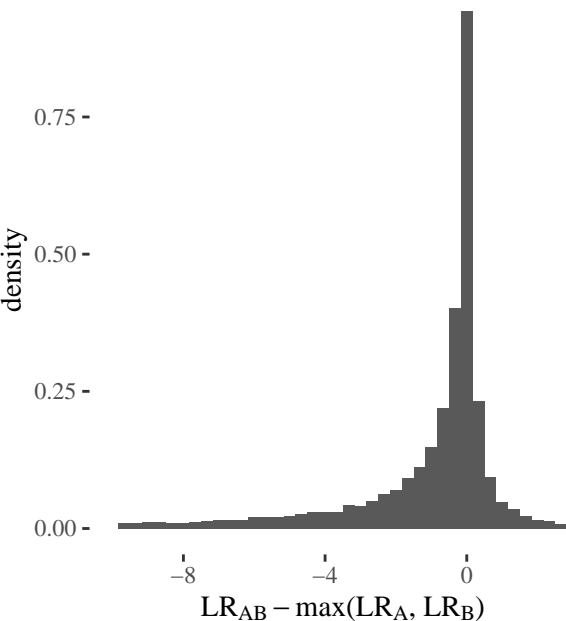# Distances of the joint LR from the individual LRs (positive support)
70% between the individual ones

Compared to the maximum
Assuming $LR_A, LR_B > 1$

Compared to the minimum
Assuming $LR_A, LR_B > 1$

density

density

$LR_{AB} - \max(LR_A, LR_B)$

$LR_{AB} - \max(LR_A, LR_B)$