## Distribution of the Mean Jaccard's niche overlaps of DUILLIA OMUS under the null Hypothesis 30 $\sqrt{\text{units}} = 3$ Mean = 0.149N pairs = 3 Q 5% = 0.006Q 95% = 0.36825 20 Frequency 15 J obs = 0.374p = 0.0462 0.0 0.1 0.2 0.3 0.4 0.5 Mean pairwise Jaccard's niche overlap