small-10-aa with Varying Number of Erroneous Sequences: Recall v 1.0 n 8.0 2% 5% 10% Recall 20% \times **FPR** \times 0.6 × (-1,0](0,0.001](0.001, 0.1](0.1,1]0.4 0.25 0.00 0.50 0.75 Diameter