16S.B using Union of 2k: ROC 110.0% Error Length 2×11 3×11 100.0% 4×11 8×11 16 × 11 32×11 64×11 × Diameter lackX + [0,0.1)[0.1, 0.2)[0.2,0.5)80.0% [0.5,0.8)[0.8,1)+X 0.000% 0.100% 0.050% **FPR**