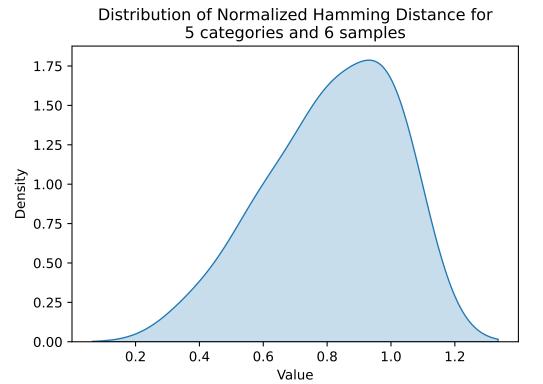
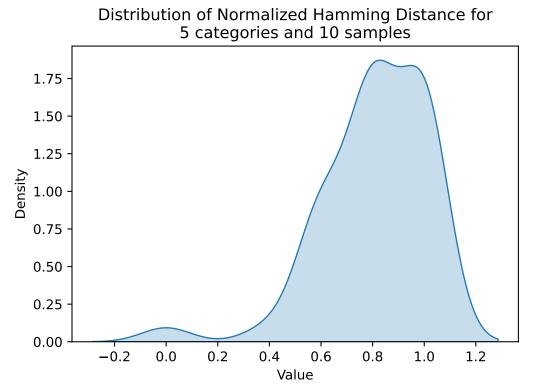
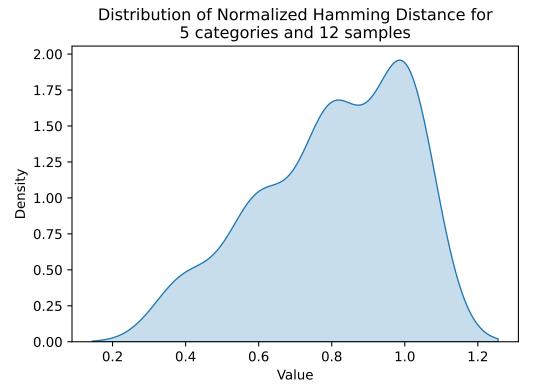
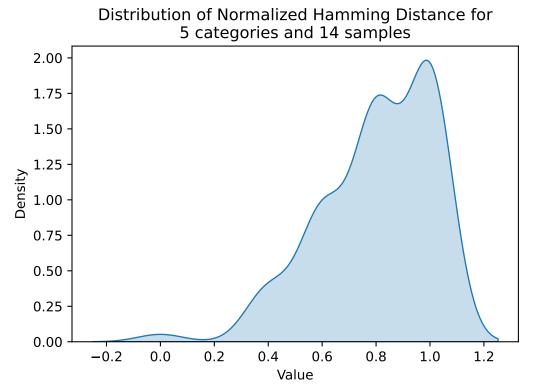
Distribution of Normalized Hamming Distance for 5 categories and 4 samples 1.6 1.4 1.2 Density 1.0 8.0 0.6 0.4 0.2 0.0 0.0 0.2 0.4 0.6 8.0 1.0 1.2 1.4 Value

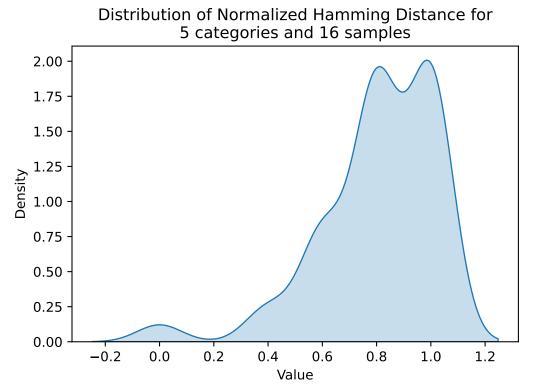


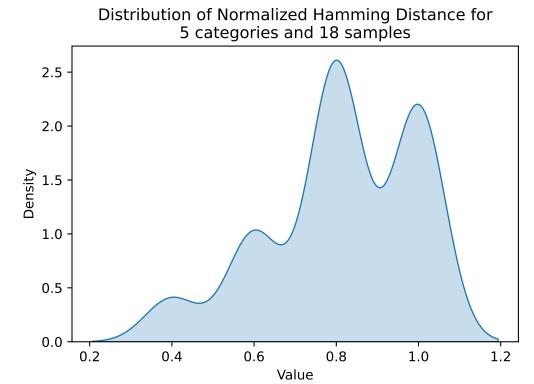
Distribution of Normalized Hamming Distance for 5 categories and 8 samples 2.0 1.5 Density 1.0 0.5 0.0 0.4 0.6 8.0 1.0 0.2 Value

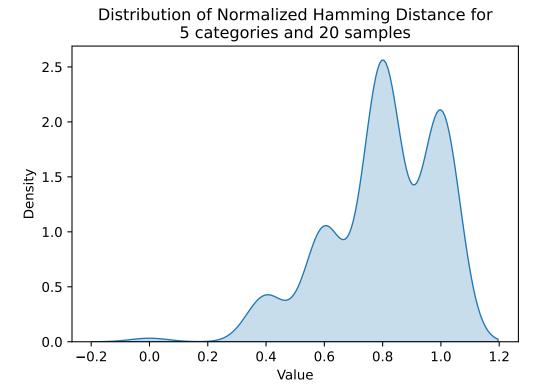


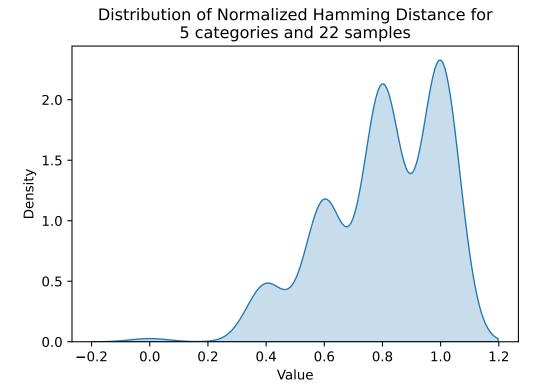












Distribution of Normalized Hamming Distance for 5 categories and 24 samples 0.4 0.6 8.0 0.2 1.0

Value

2.5

2.0

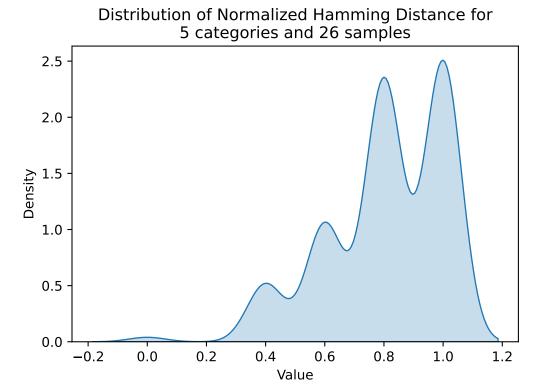
1.5

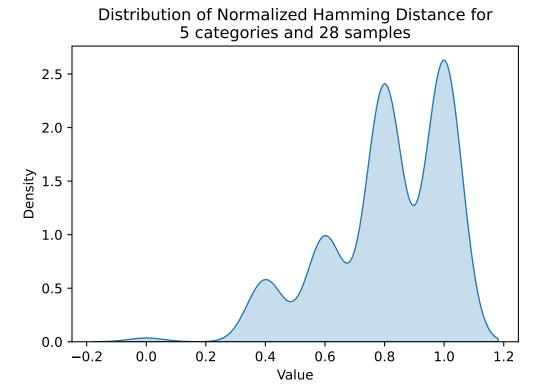
1.0

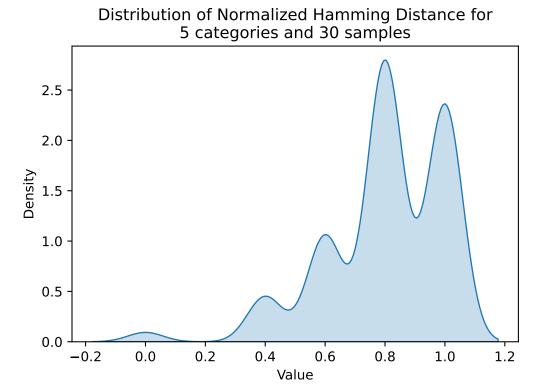
0.5

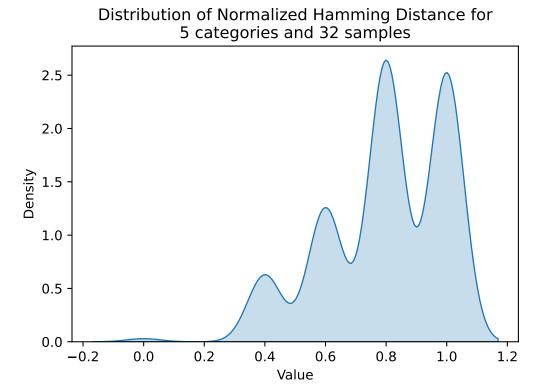
0.0

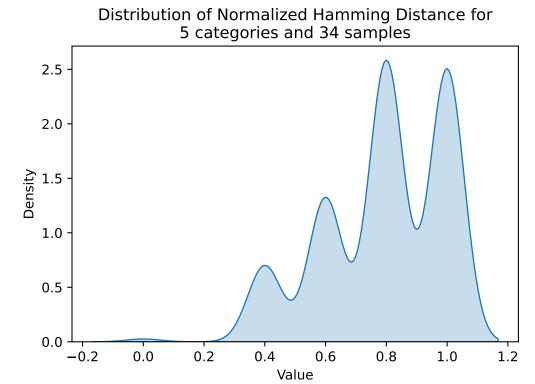
Density

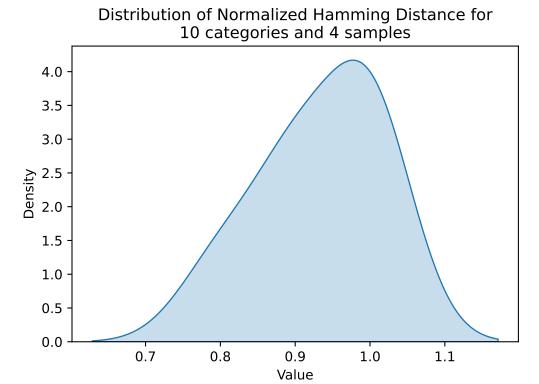




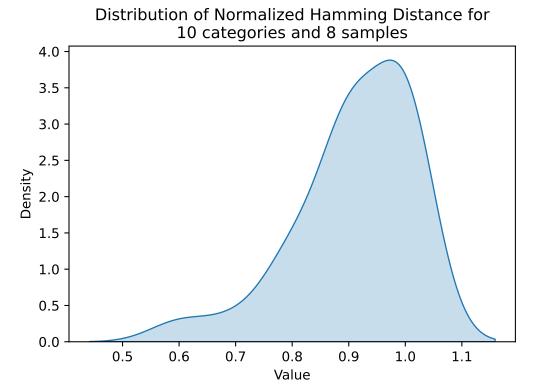


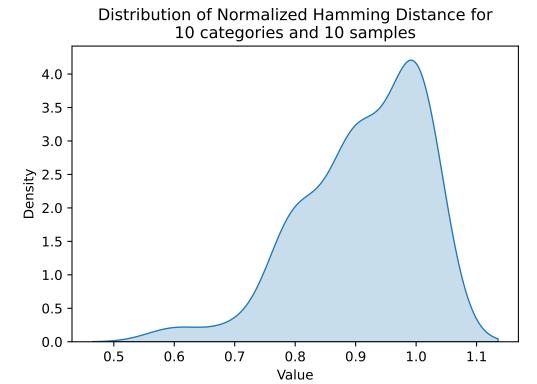




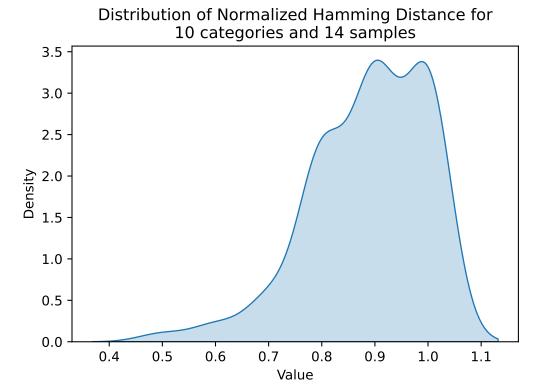


Distribution of Normalized Hamming Distance for 10 categories and 6 samples 6 5 Density ω 2 1 0 8.0 0.9 1.0 0.7 Value

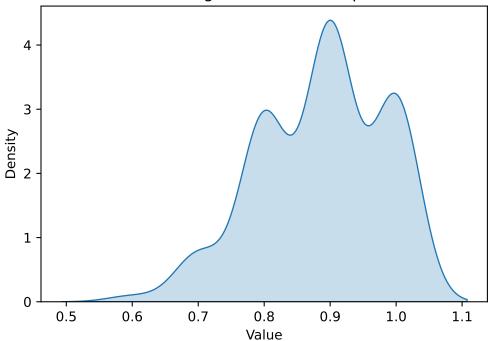


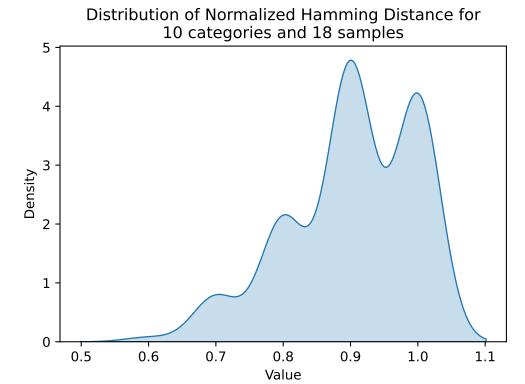


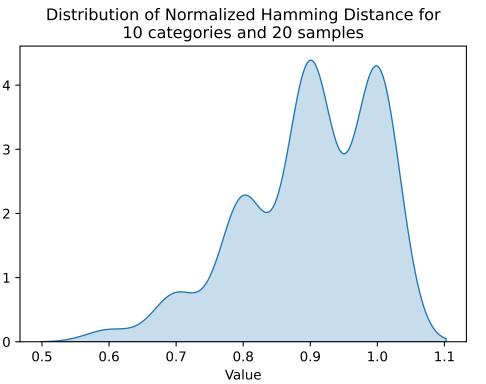
Distribution of Normalized Hamming Distance for 10 categories and 12 samples 3.5 3.0 2.5 Density 0.0 1.5 1.0 0.5 0.0 0.6 0.7 8.0 0.9 1.0 Value



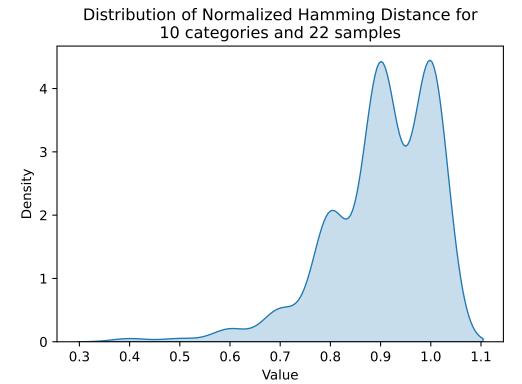
Distribution of Normalized Hamming Distance for 10 categories and 16 samples

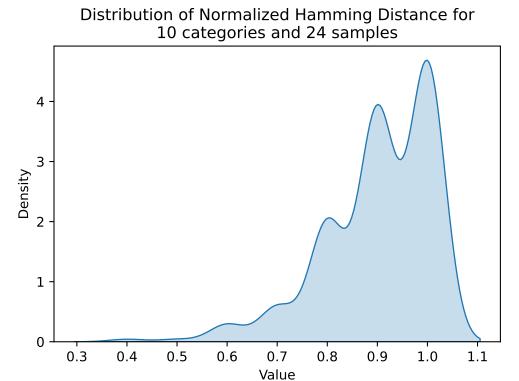




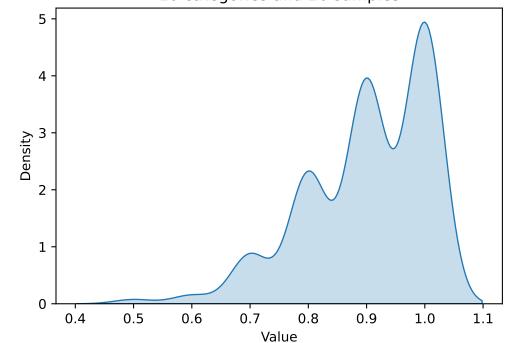


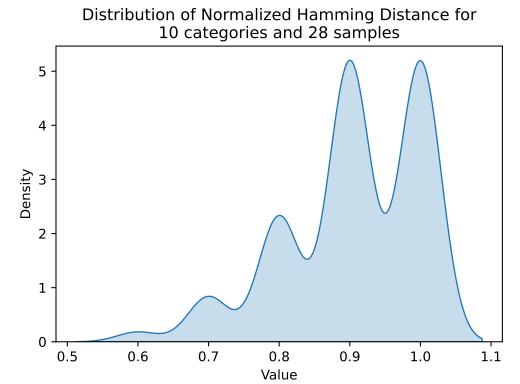
Density

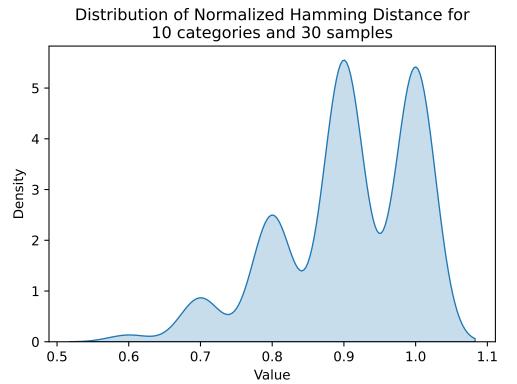


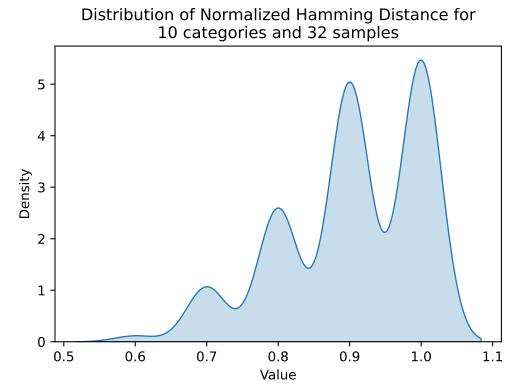


Distribution of Normalized Hamming Distance for 10 categories and 26 samples









Distribution of Normalized Hamming Distance for 10 categories and 34 samples

0.8

Value

0.9

1.0

5

4

Density ω

1

0

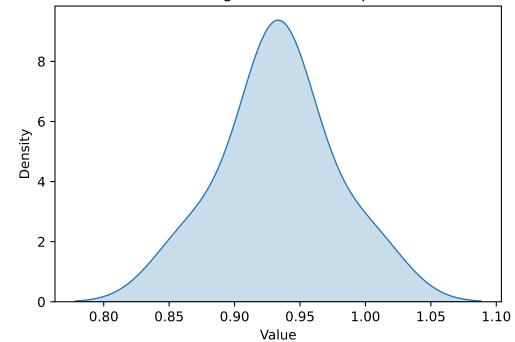
0.4

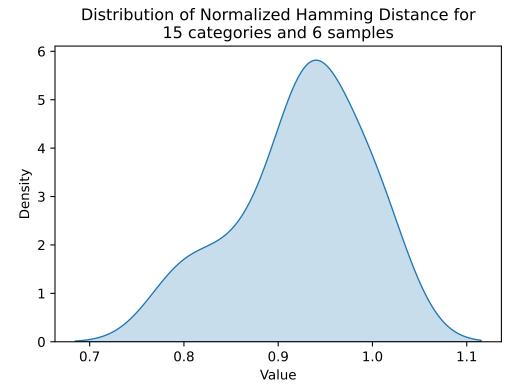
0.5

0.6

0.7

Distribution of Normalized Hamming Distance for 15 categories and 4 samples



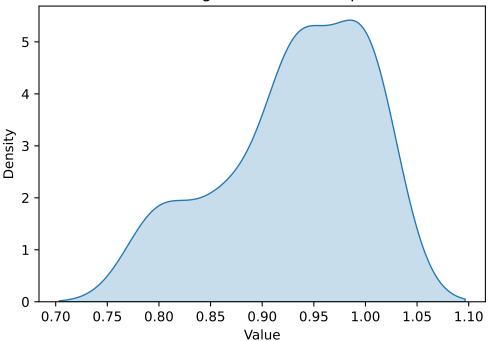


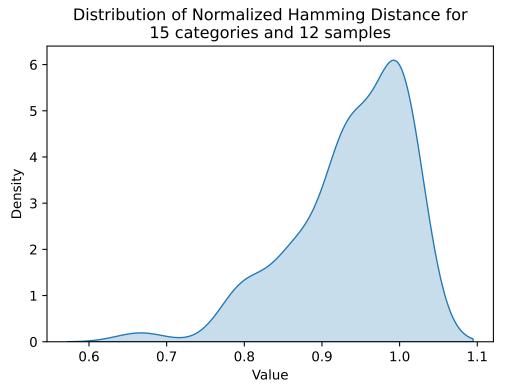
Distribution of Normalized Hamming Distance for 15 categories and 8 samples 6 -5 4 -2 1 0 + 0.6 0.7 8.0 0.9 1.0

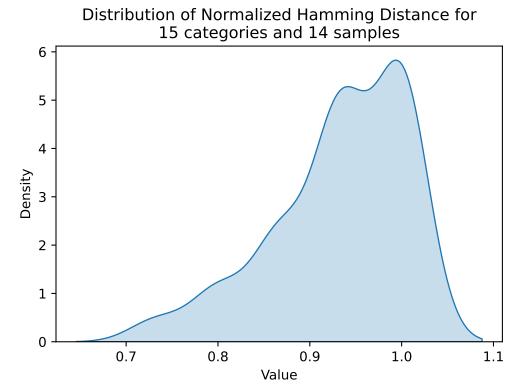
Value

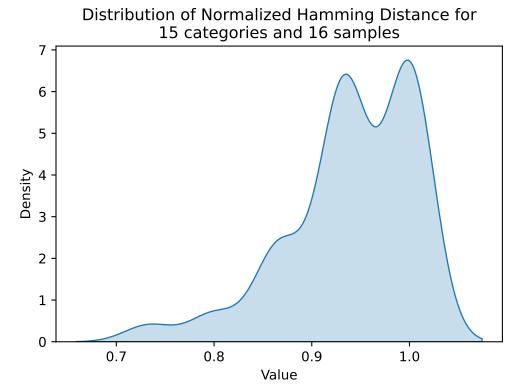
Density

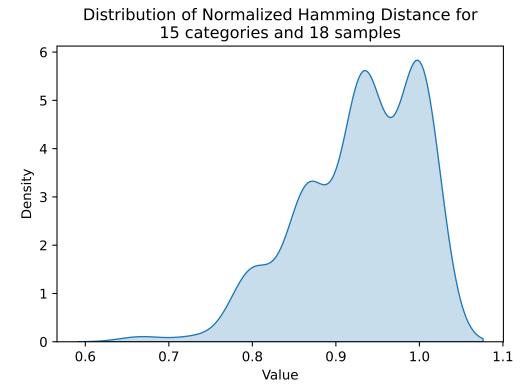
Distribution of Normalized Hamming Distance for 15 categories and 10 samples

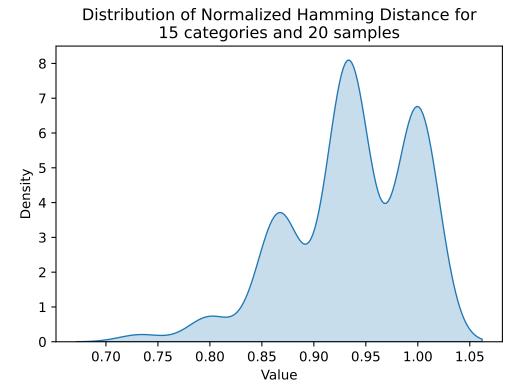




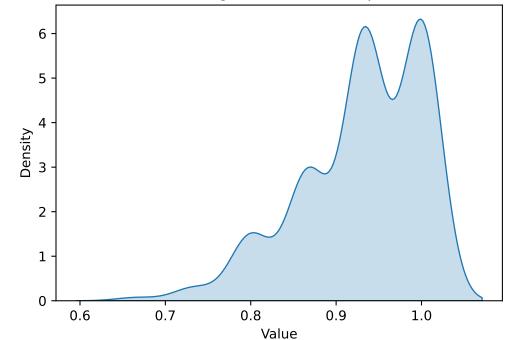




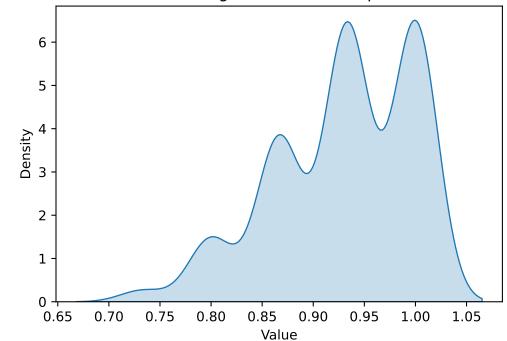


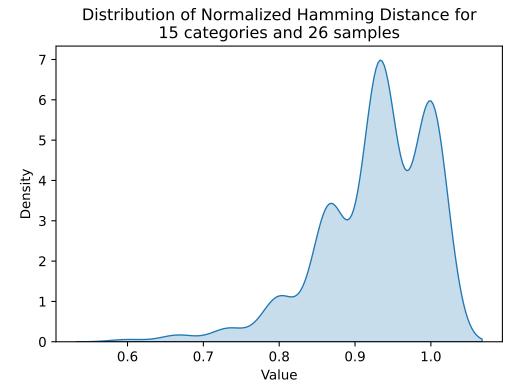


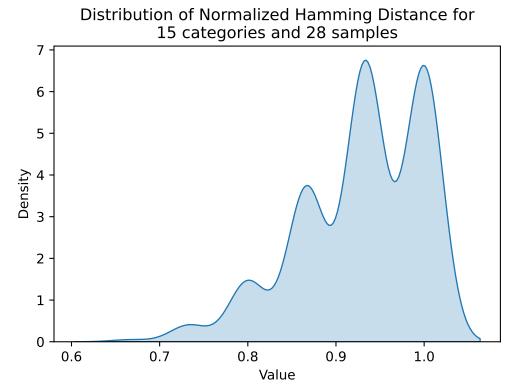
Distribution of Normalized Hamming Distance for 15 categories and 22 samples

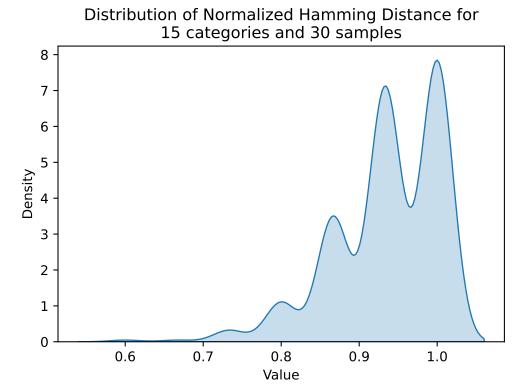


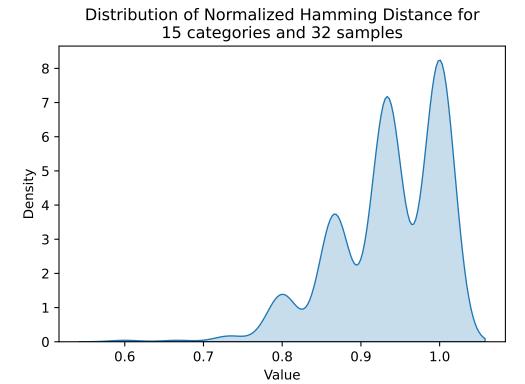
Distribution of Normalized Hamming Distance for 15 categories and 24 samples

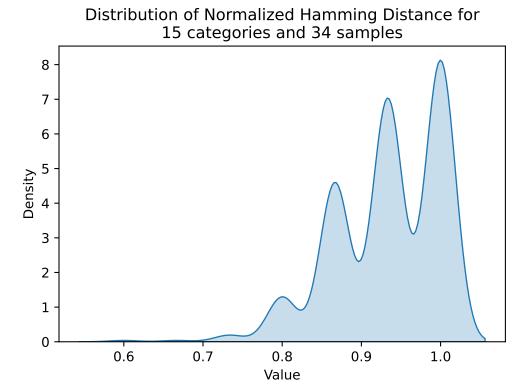


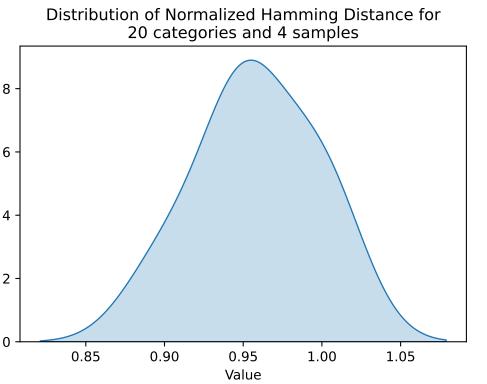




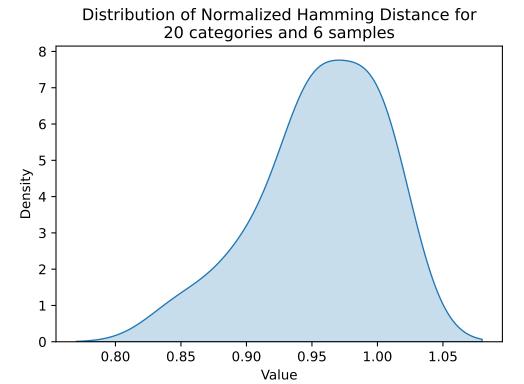


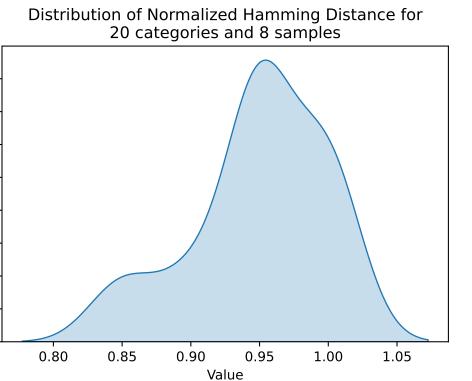






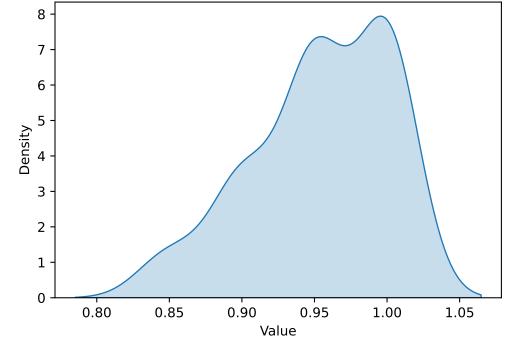
Density

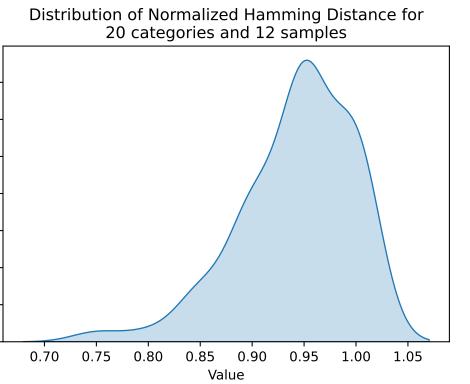




Density

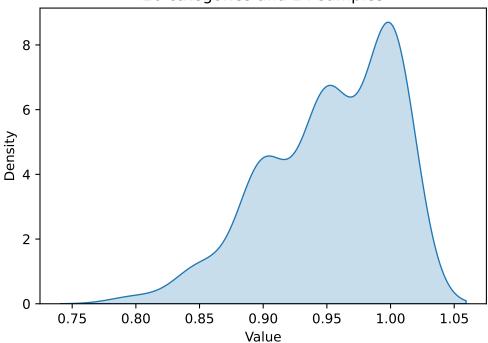
Distribution of Normalized Hamming Distance for 20 categories and 10 samples

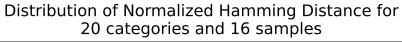


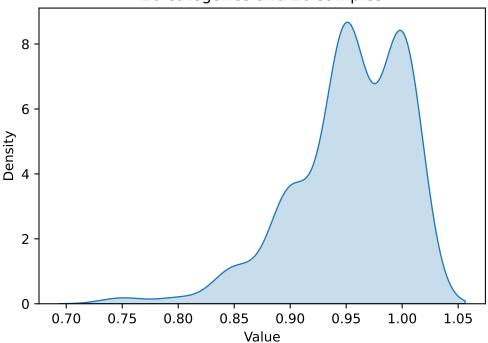


Density

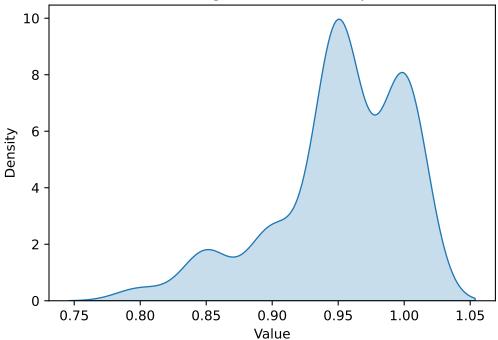
Distribution of Normalized Hamming Distance for 20 categories and 14 samples

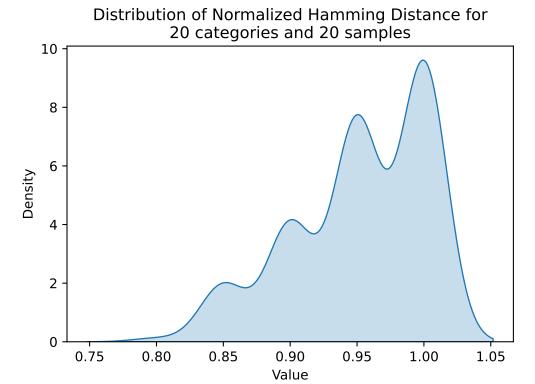




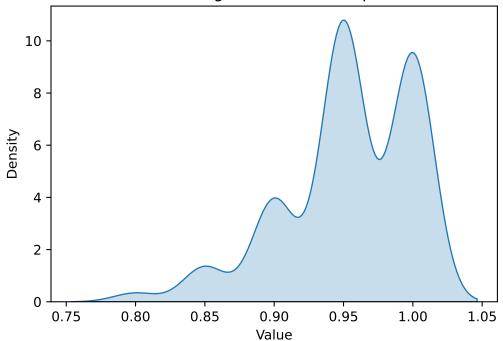


Distribution of Normalized Hamming Distance for 20 categories and 18 samples

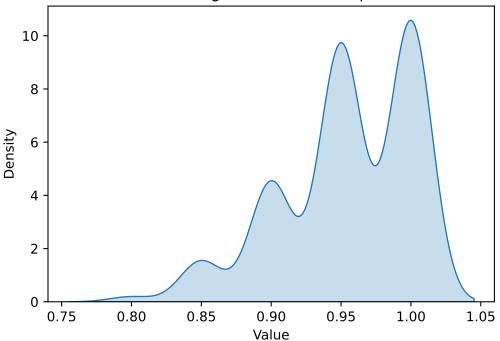




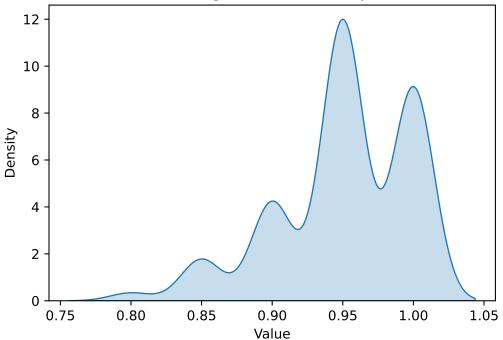
Distribution of Normalized Hamming Distance for 20 categories and 22 samples



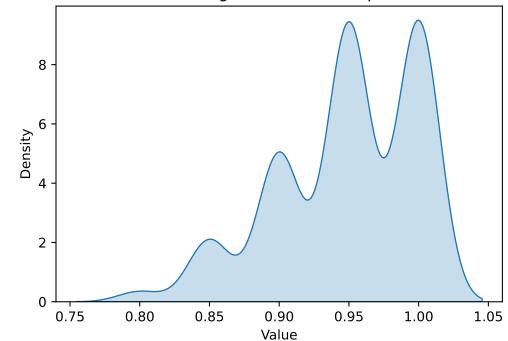
Distribution of Normalized Hamming Distance for 20 categories and 24 samples

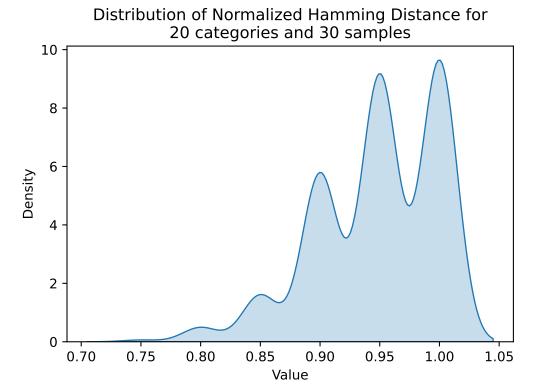


Distribution of Normalized Hamming Distance for 20 categories and 26 samples

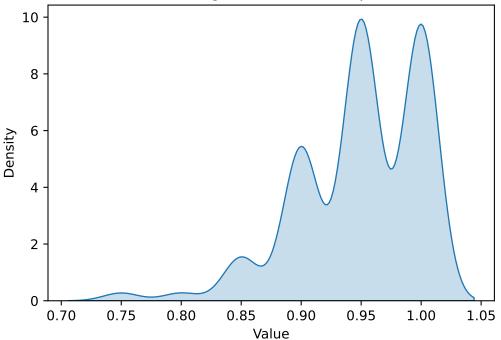


Distribution of Normalized Hamming Distance for 20 categories and 28 samples

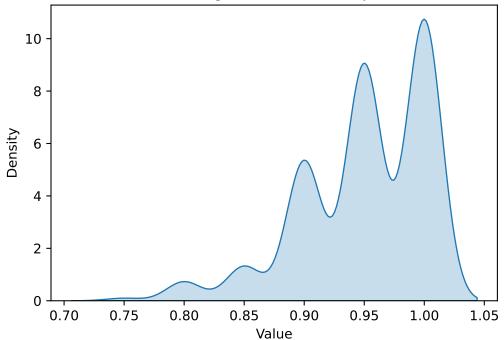




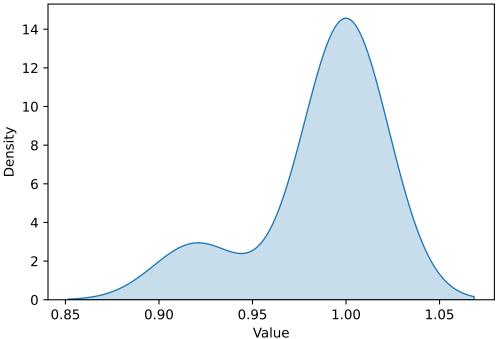
Distribution of Normalized Hamming Distance for 20 categories and 32 samples



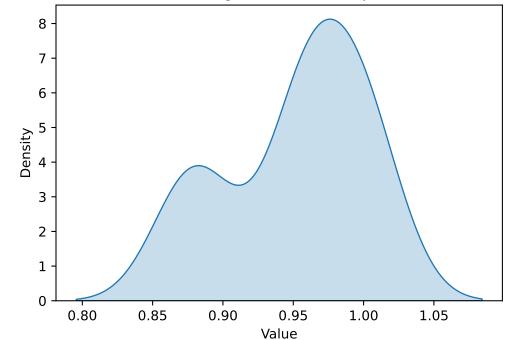
Distribution of Normalized Hamming Distance for 20 categories and 34 samples



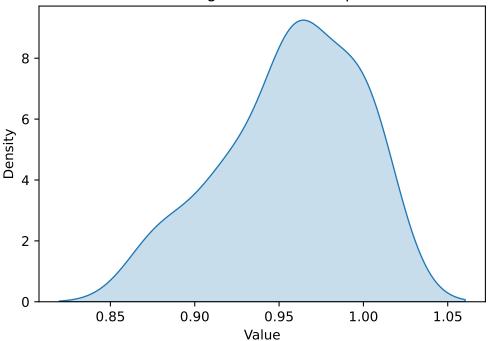
Distribution of Normalized Hamming Distance for 25 categories and 4 samples



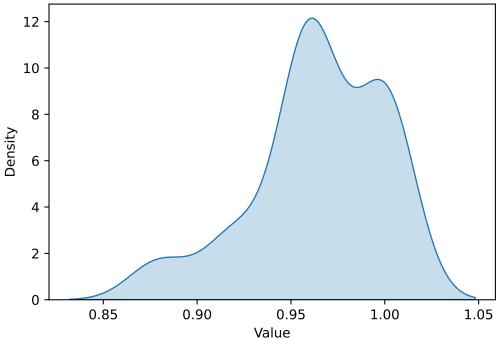
Distribution of Normalized Hamming Distance for 25 categories and 6 samples



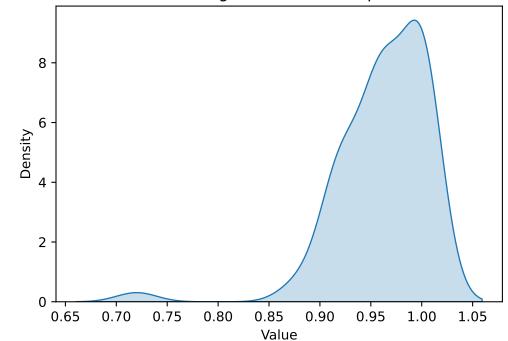
Distribution of Normalized Hamming Distance for 25 categories and 8 samples

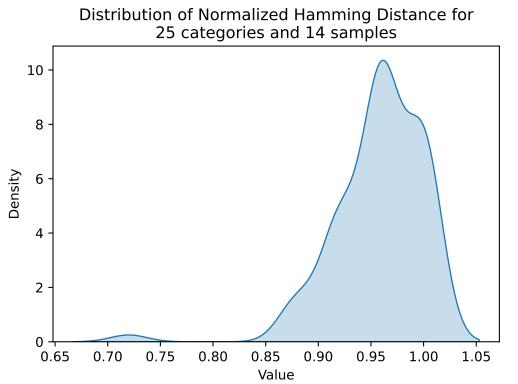


Distribution of Normalized Hamming Distance for 25 categories and 10 samples

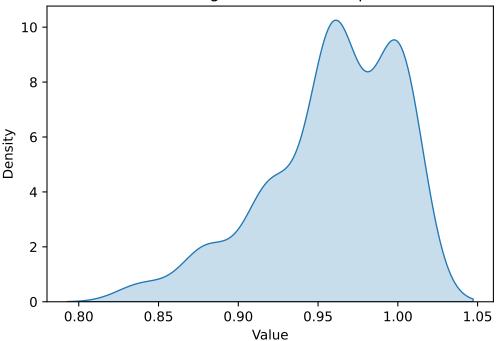


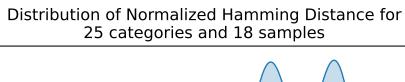
Distribution of Normalized Hamming Distance for 25 categories and 12 samples

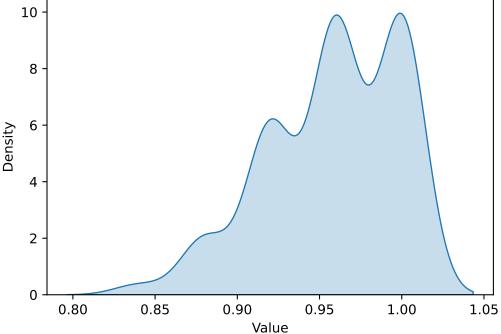




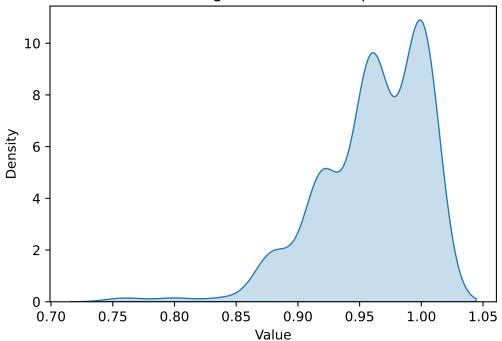
Distribution of Normalized Hamming Distance for 25 categories and 16 samples



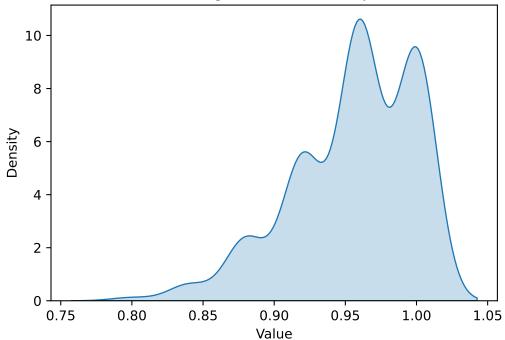


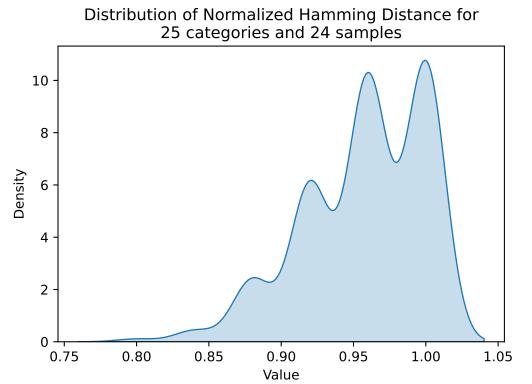


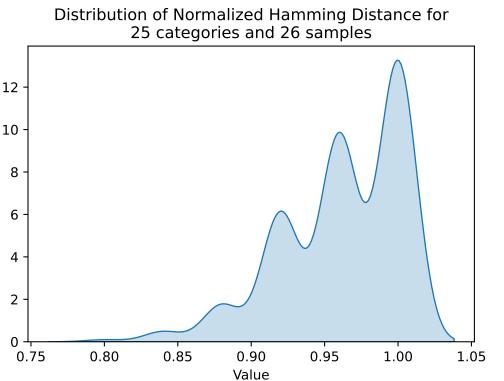
Distribution of Normalized Hamming Distance for 25 categories and 20 samples



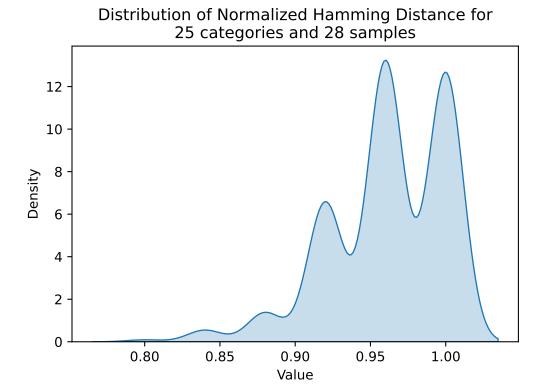
Distribution of Normalized Hamming Distance for 25 categories and 22 samples



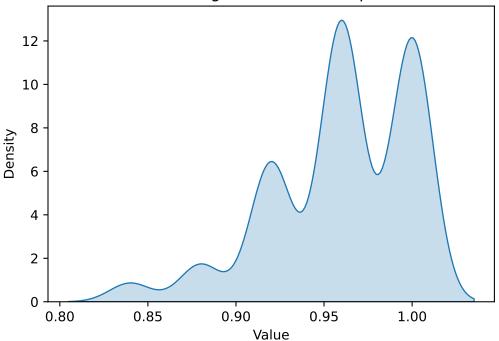




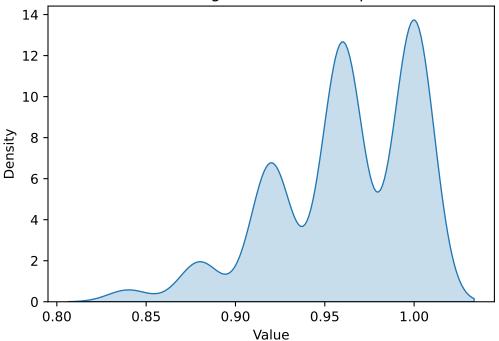
Density

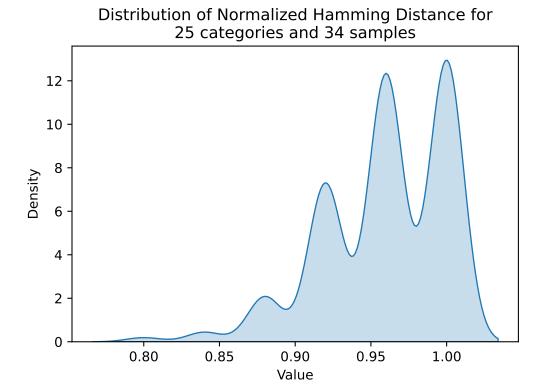


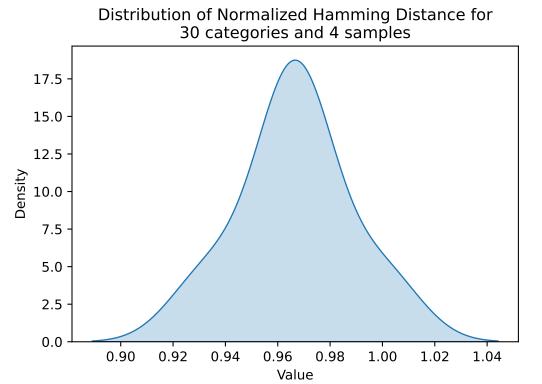
Distribution of Normalized Hamming Distance for 25 categories and 30 samples



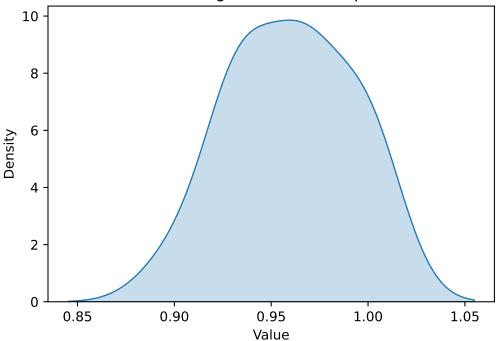
Distribution of Normalized Hamming Distance for 25 categories and 32 samples

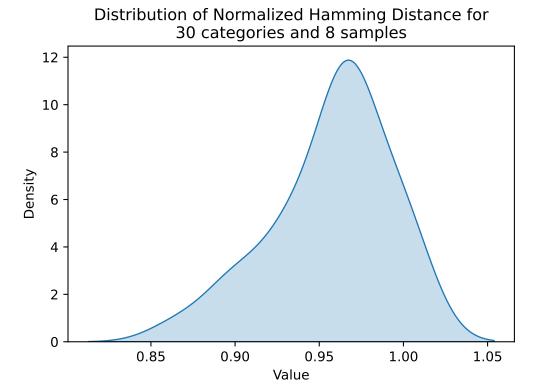


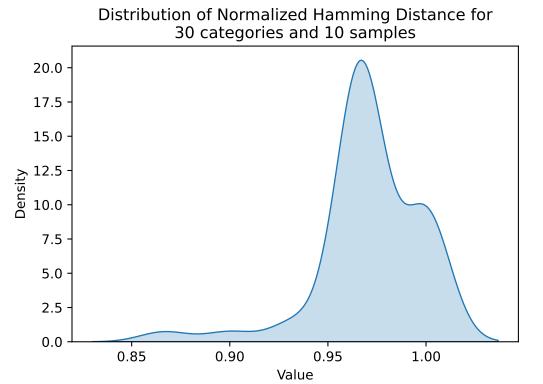


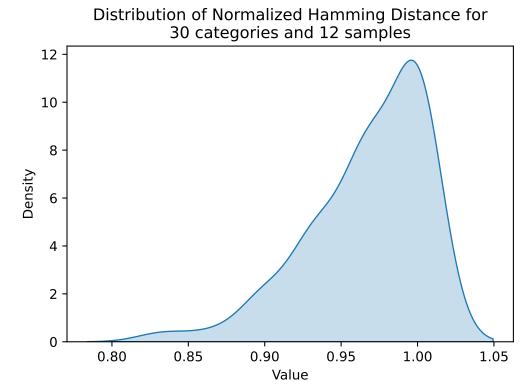


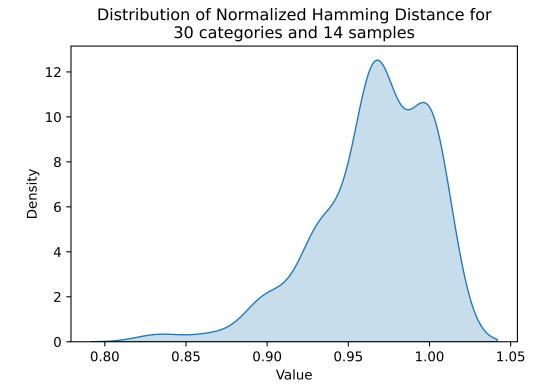
Distribution of Normalized Hamming Distance for 30 categories and 6 samples

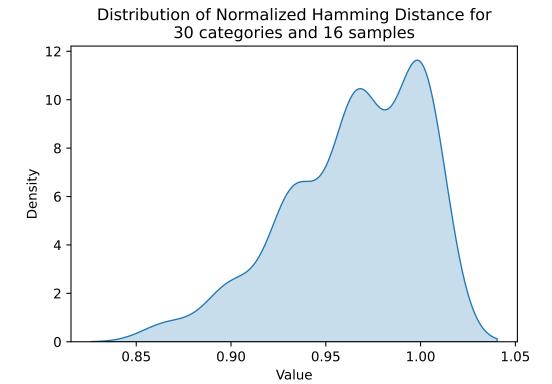


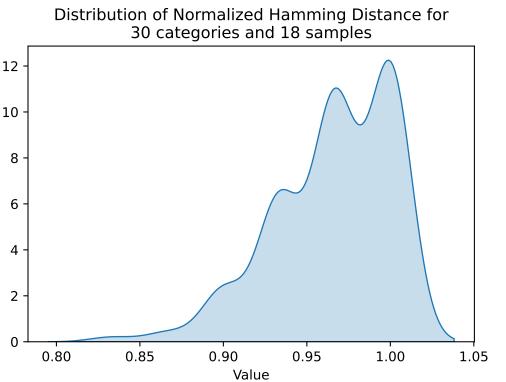






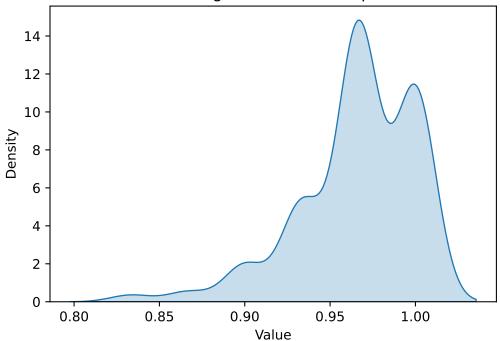


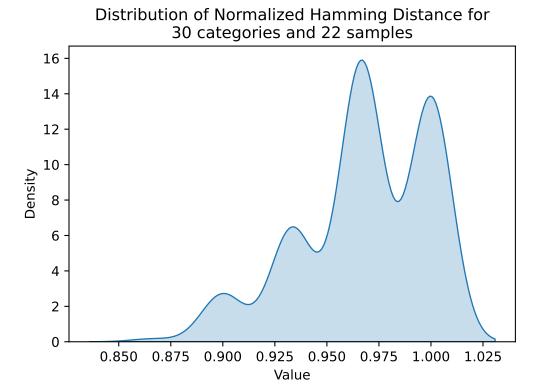


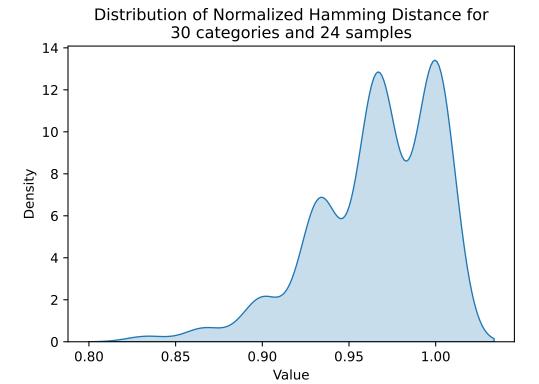


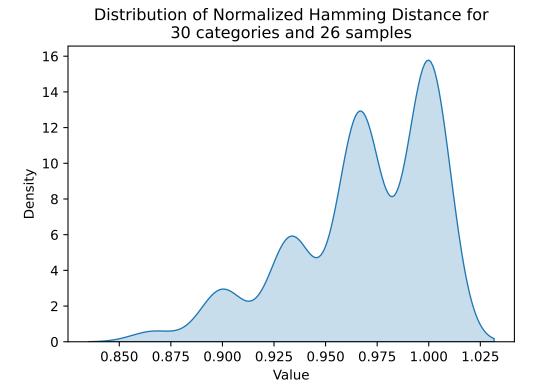
Density

Distribution of Normalized Hamming Distance for 30 categories and 20 samples

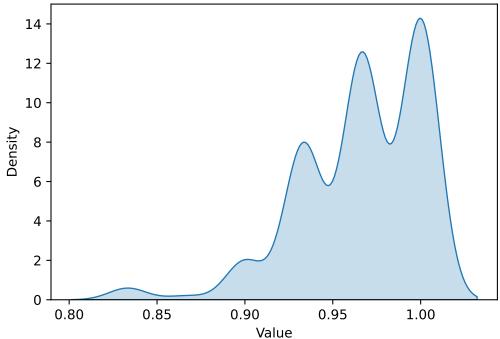




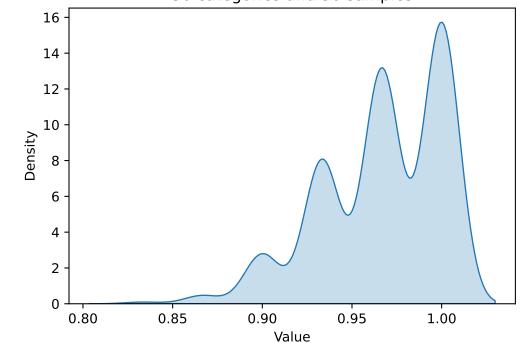


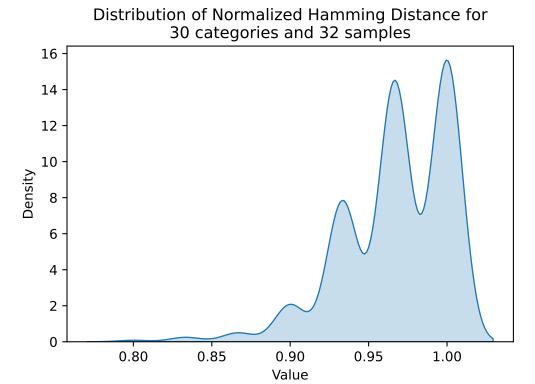


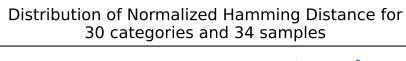
Distribution of Normalized Hamming Distance for 30 categories and 28 samples

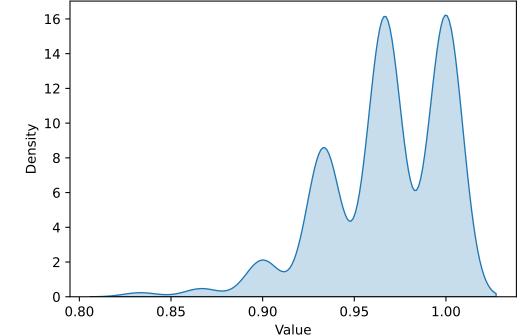


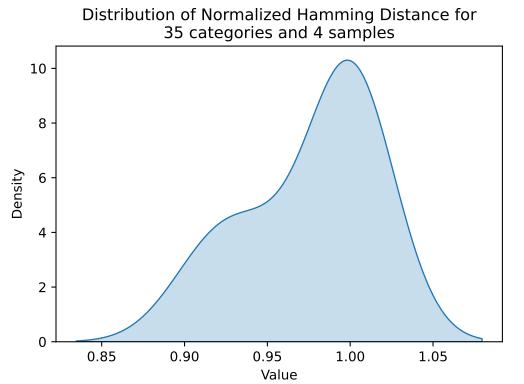
Distribution of Normalized Hamming Distance for 30 categories and 30 samples



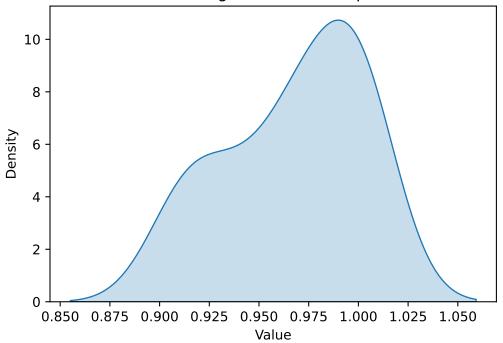




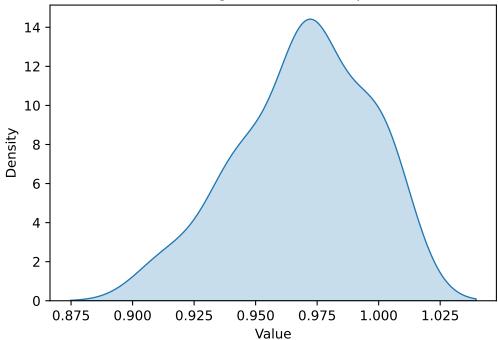


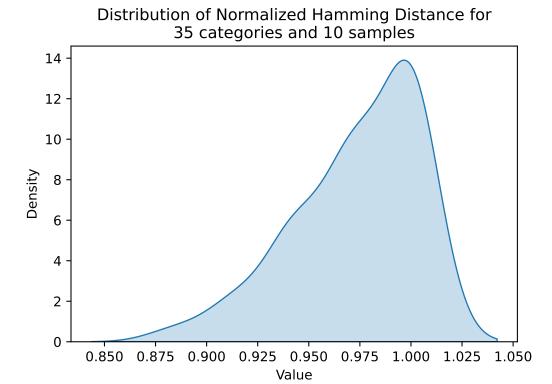


Distribution of Normalized Hamming Distance for 35 categories and 6 samples

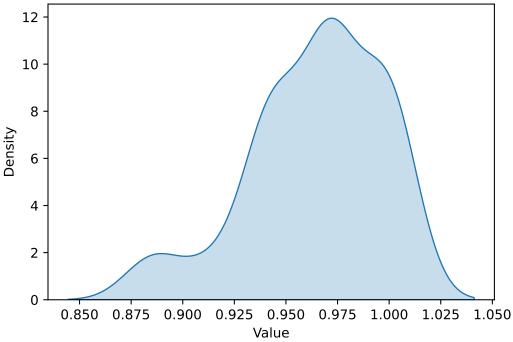


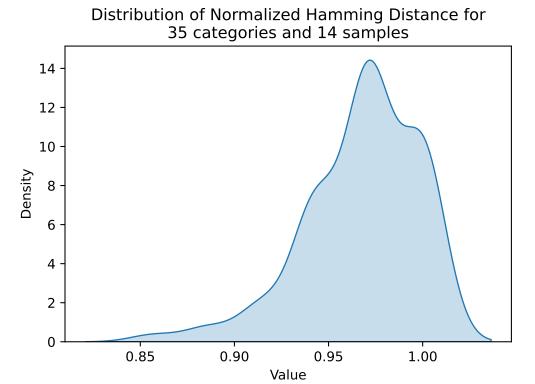
Distribution of Normalized Hamming Distance for 35 categories and 8 samples



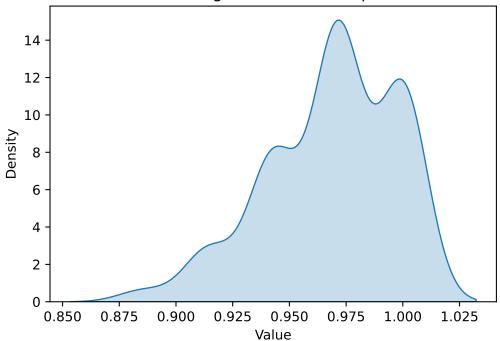


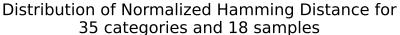
Distribution of Normalized Hamming Distance for 35 categories and 12 samples

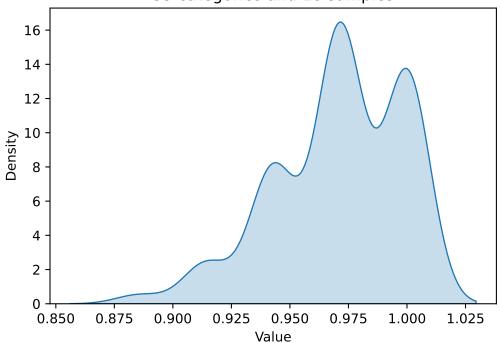


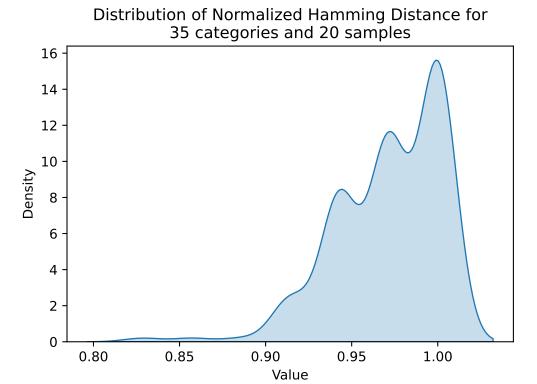


Distribution of Normalized Hamming Distance for 35 categories and 16 samples

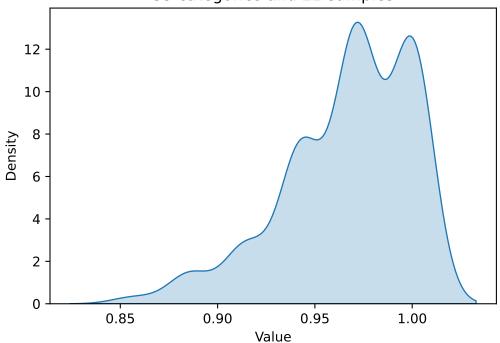




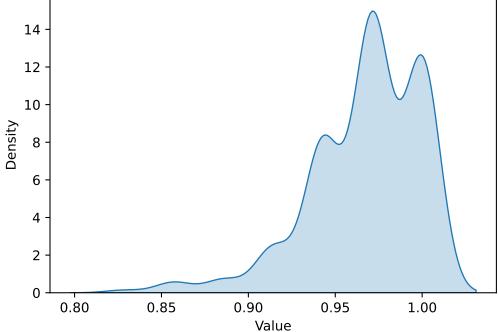


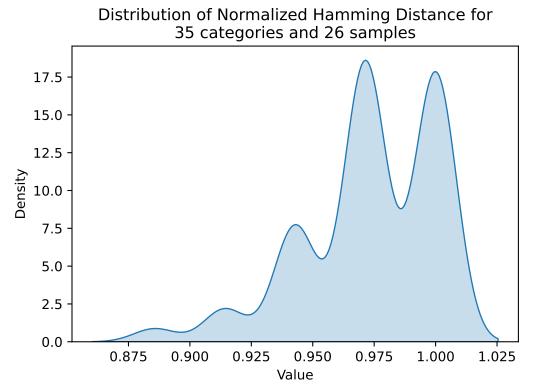


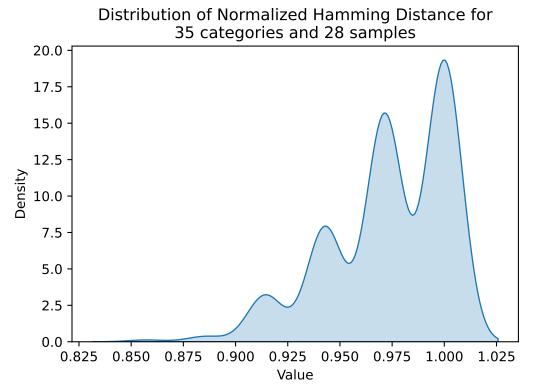
Distribution of Normalized Hamming Distance for 35 categories and 22 samples

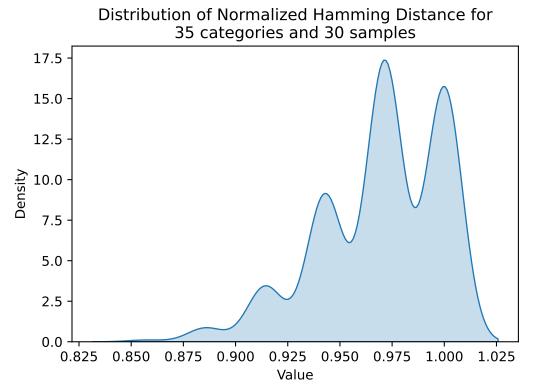


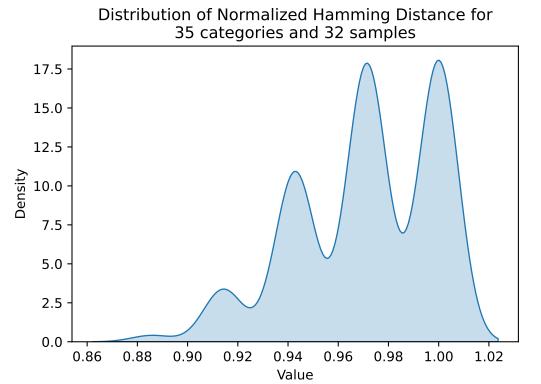
Distribution of Normalized Hamming Distance for 35 categories and 24 samples

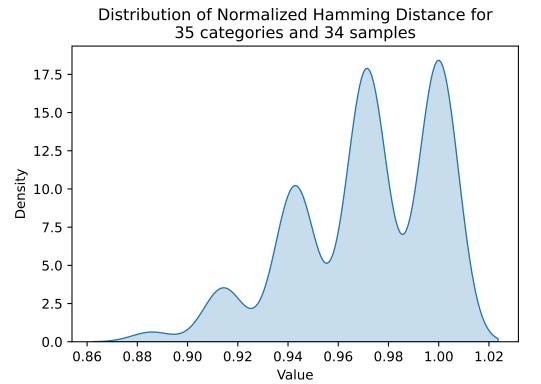


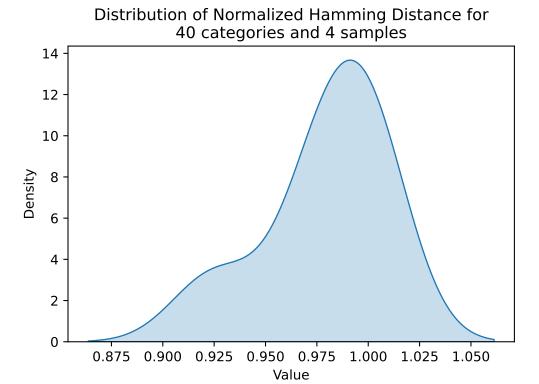


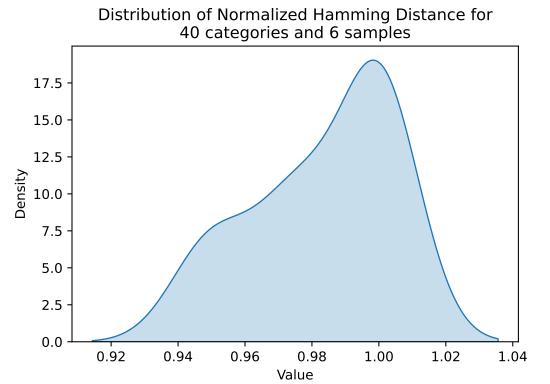


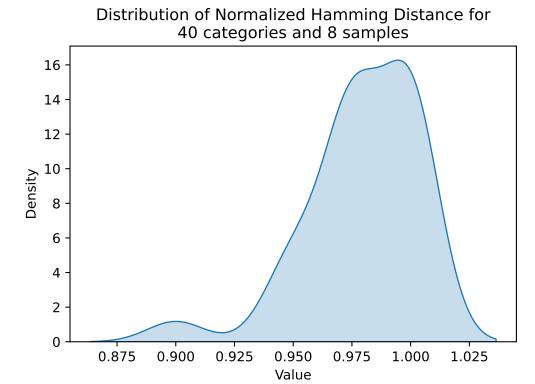


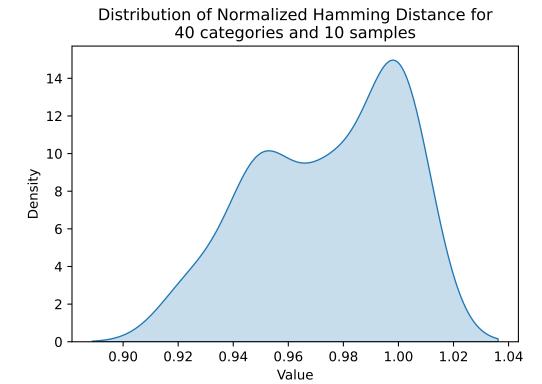


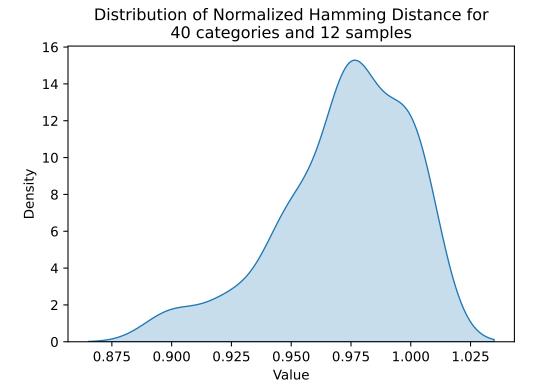


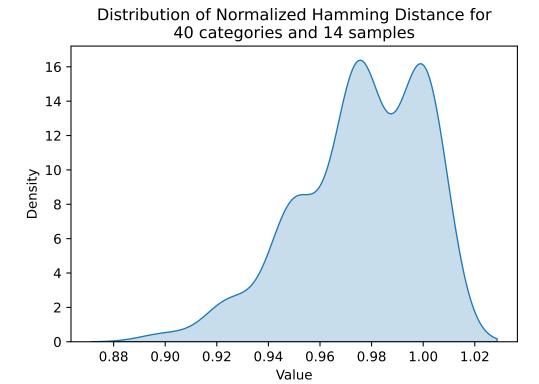


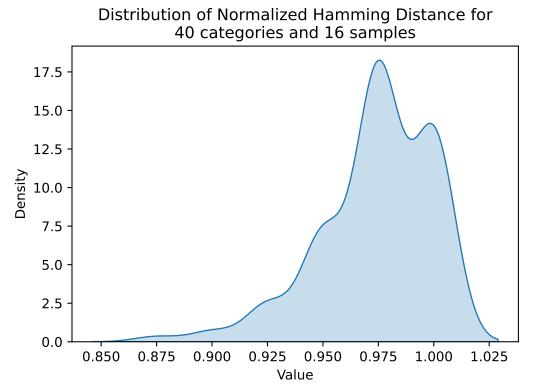


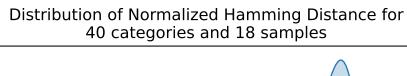


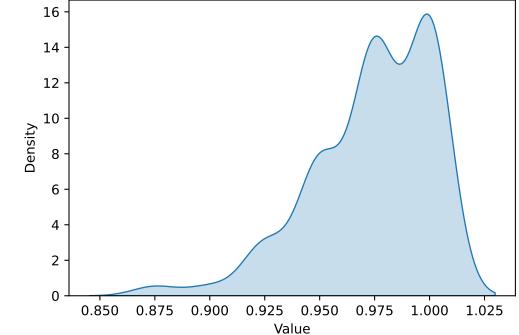


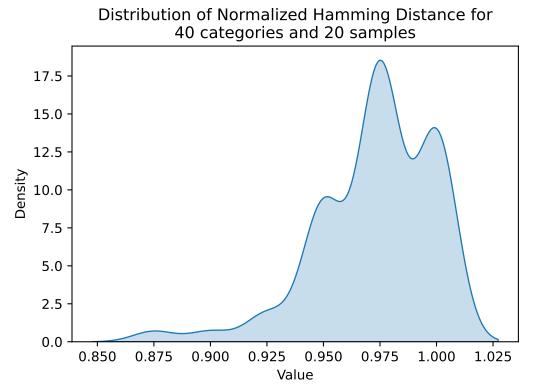


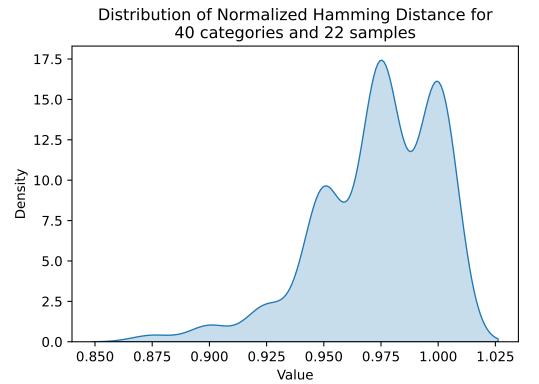


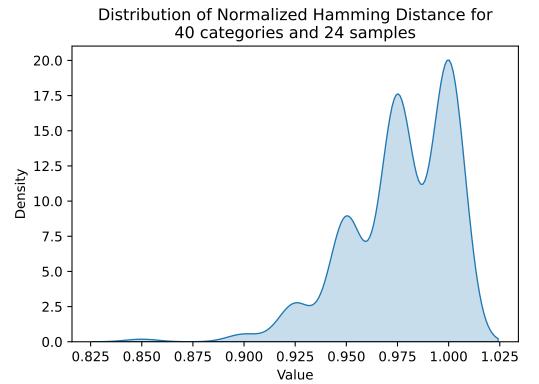




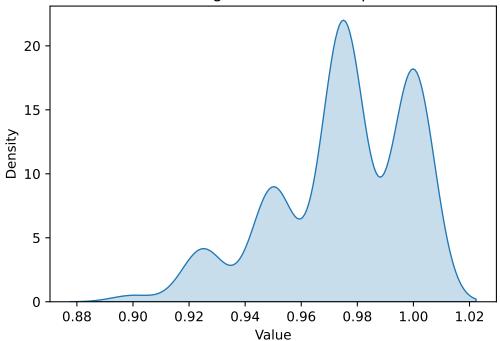


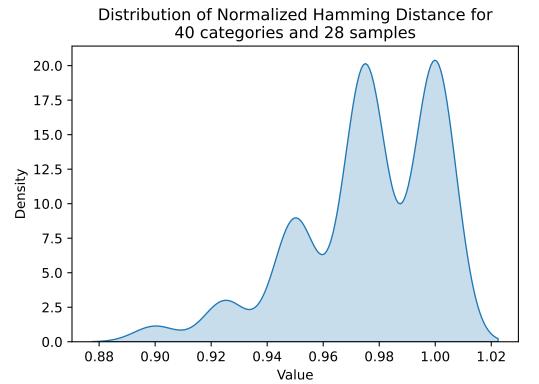


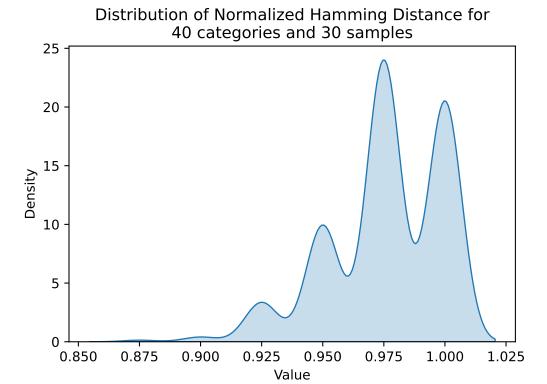


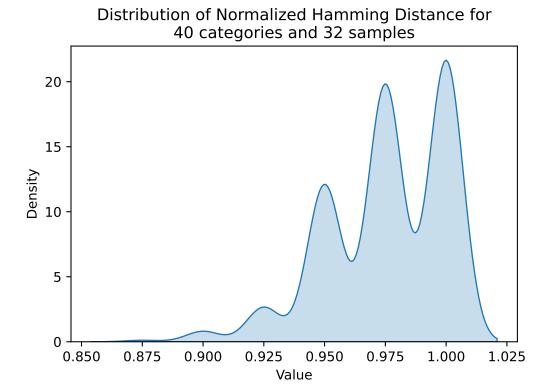


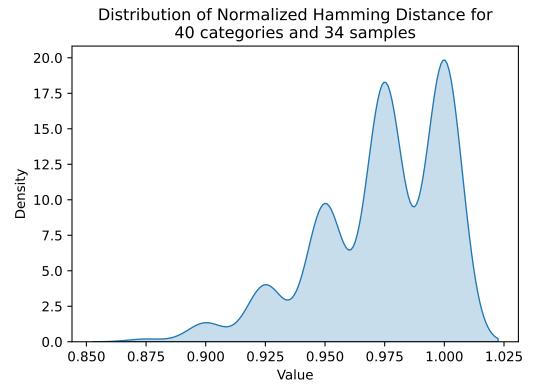
Distribution of Normalized Hamming Distance for 40 categories and 26 samples



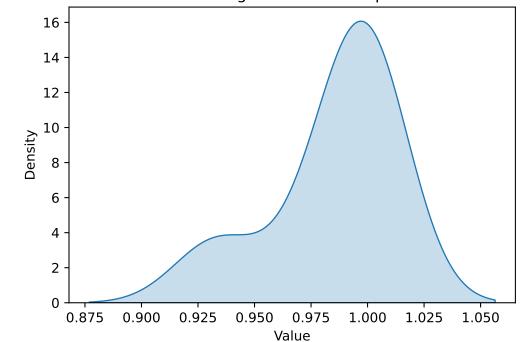


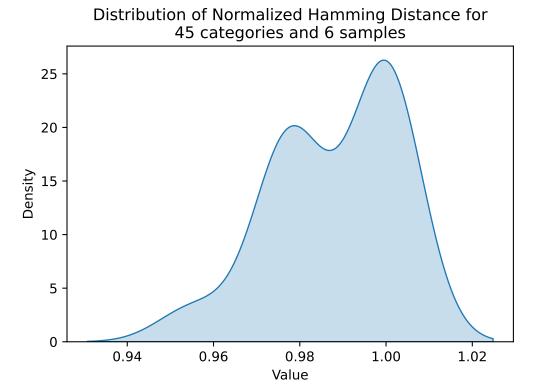




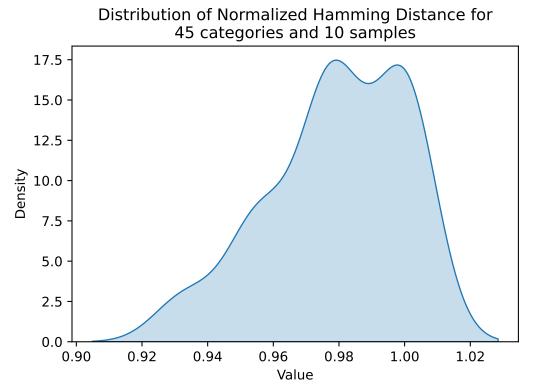


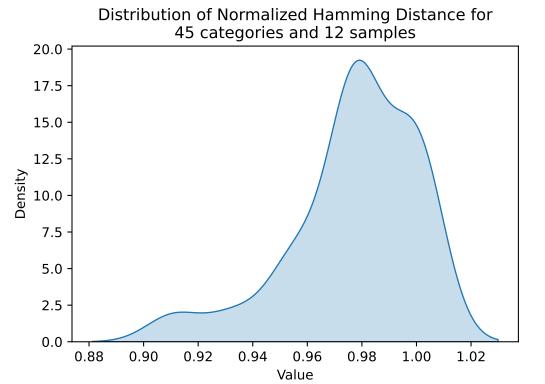
Distribution of Normalized Hamming Distance for 45 categories and 4 samples





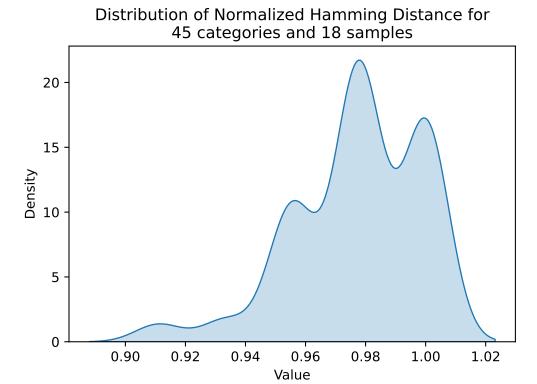
Distribution of Normalized Hamming Distance for 45 categories and 8 samples 17.5 15.0 · 12.5 Density 10.0 7.5 5.0 2.5 0.0 0.92 0.94 0.96 0.98 1.00 1.02 0.90 Value



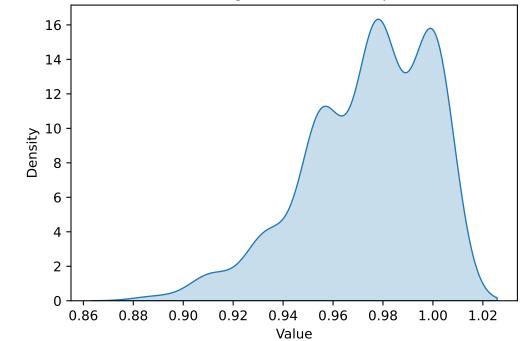


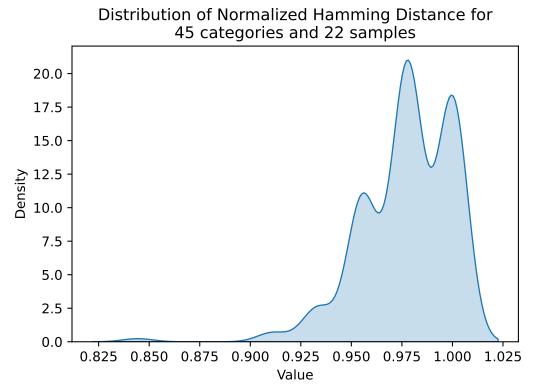
Distribution of Normalized Hamming Distance for 45 categories and 14 samples 20.0 17.5 15.0 -Density 12.5 10.0 7.5 5.0 2.5 0.0 + 0.88 0.90 0.92 0.94 0.96 0.98 1.00 1.02 Value

Distribution of Normalized Hamming Distance for 45 categories and 16 samples 17.5 15.0 12.5 Density 10.0 7.5 5.0 2.5 0.0 0.88 0.90 0.92 0.94 0.96 0.98 1.00 1.02 Value



Distribution of Normalized Hamming Distance for 45 categories and 20 samples





Distribution of Normalized Hamming Distance for 45 categories and 24 samples 0.90 0.92 0.94 0.96 0.98 1.00 1.02

Value

20

15

10

5

0

Density

