

Noise Rate	0.2	0.4	0.6	0.8
NCE + MAE	82.37	78.38	69.32	40.70
NFL + RCE	80.79	78.78	73.28	46.35
NFL + MAE	85.02	80.30	73.47	45.20
NCE + RCE	81.14	78.87	72.70	48.18

Table 1: Test Accuracy under Different Noise Rates

The table and graph (Figure 3) above shows that with higher noises one of the APL framework works the best for classification.

References

- [1] Ma, X., Huang, H., Wang, Y., Romano, S., Erfani, S., & Bailey, J. (2020, November). *Normalized Loss Functions for Deep Learning with Noisy Labels*. International Conference on Machine Learning (ICML).