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Supporting information for article:

SpeckleNN: a unified embedding for real-time speckle pattern classification in X-ray single-particle imaging with limited labeled examples

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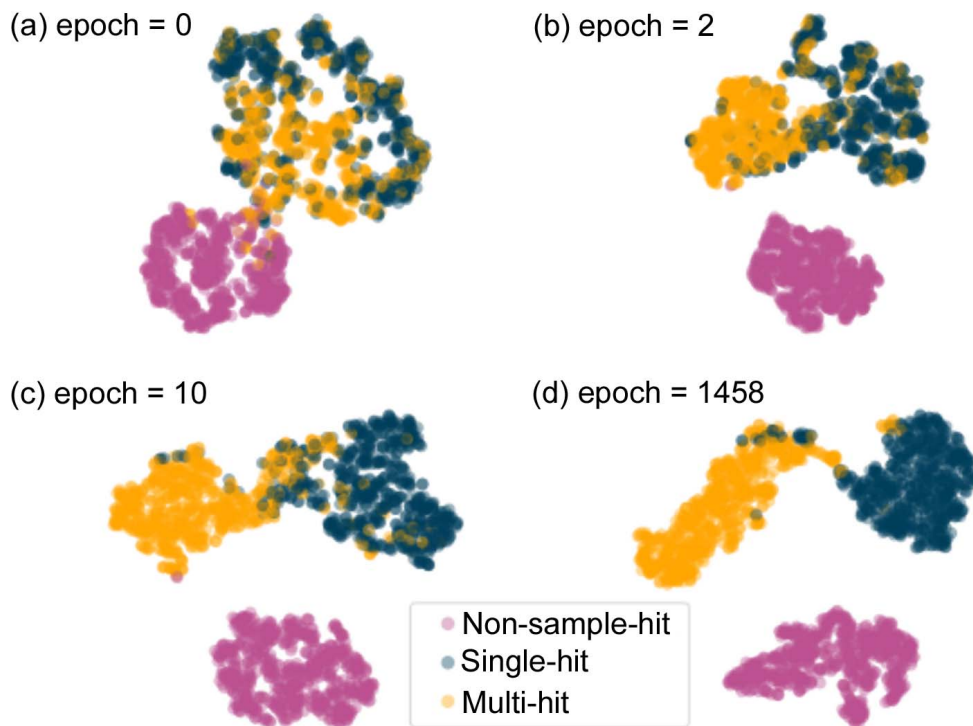


Figure S1. 2D t-SNE plots depicting the neural network embeddings of real speckle patterns of bacteriophage PR772. (a-d) represent four distinct time points (or epochs) during the neural network training process.