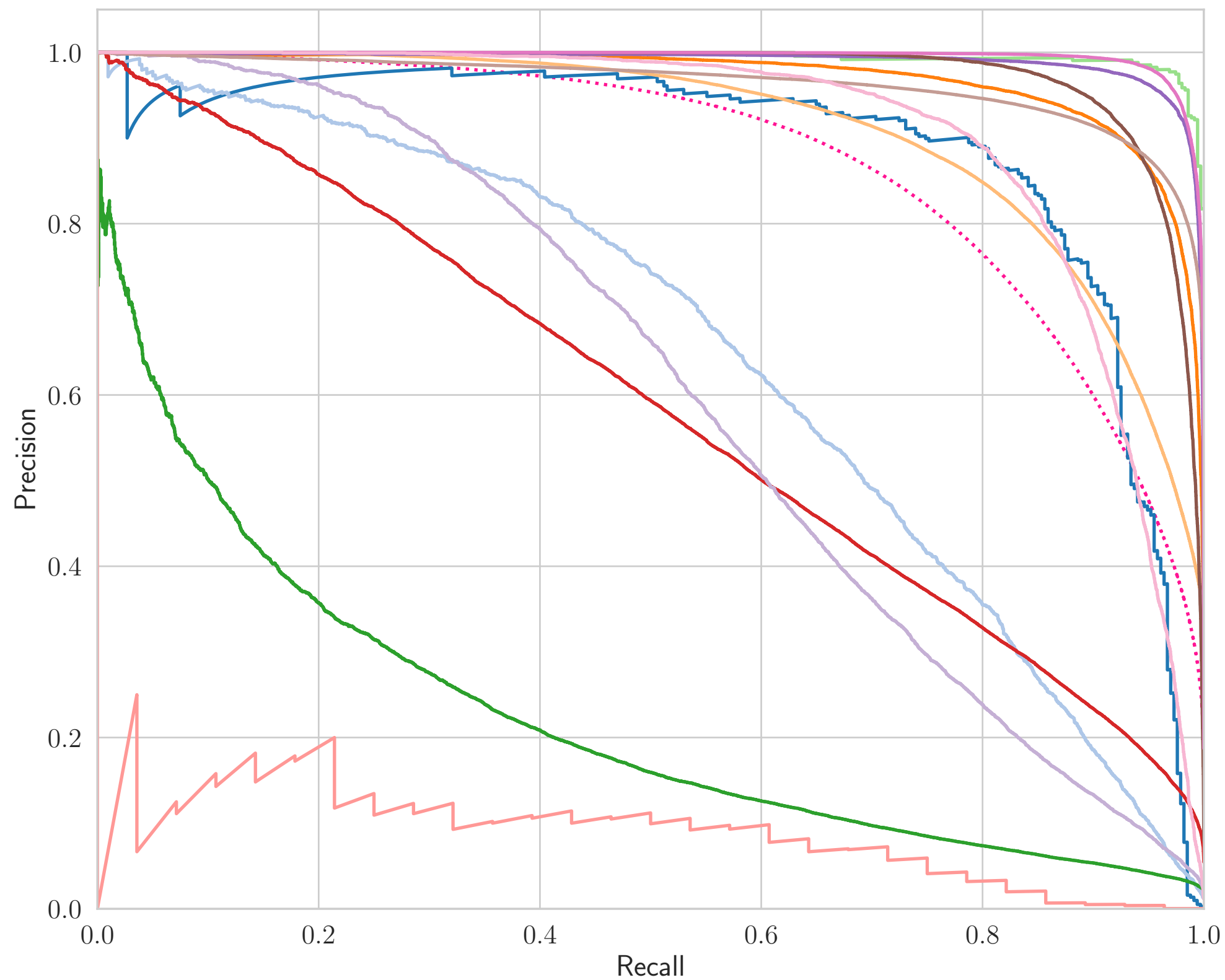


Multi-Class Precision vs. Recall



..... micro-Average Precision-Recall (area = 0.87)	— Precision-Recall for SNIax (area = 0.22)	— Precision-Recall for SNIa-91bg (area = 0.61)
— Precision-Recall for μ -Lens-Single (area = 0.89)	— Precision-Recall for Mira (area = 1.00)	— Precision-Recall for AGN (area = 0.98)
— Precision-Recall for TDE (area = 0.65)	— Precision-Recall for SNIbc (area = 0.59)	— Precision-Recall for SNIa (area = 0.96)
— Precision-Recall for EB (area = 0.97)	— Precision-Recall for KN (area = 0.10)	— Precision-Recall for RRL (area = 1.00)
— Precision-Recall for SNIi (area = 0.91)	— Precision-Recall for M-dwarf (area = 0.99)	— Precision-Recall for SLSN-I (area = 0.91)