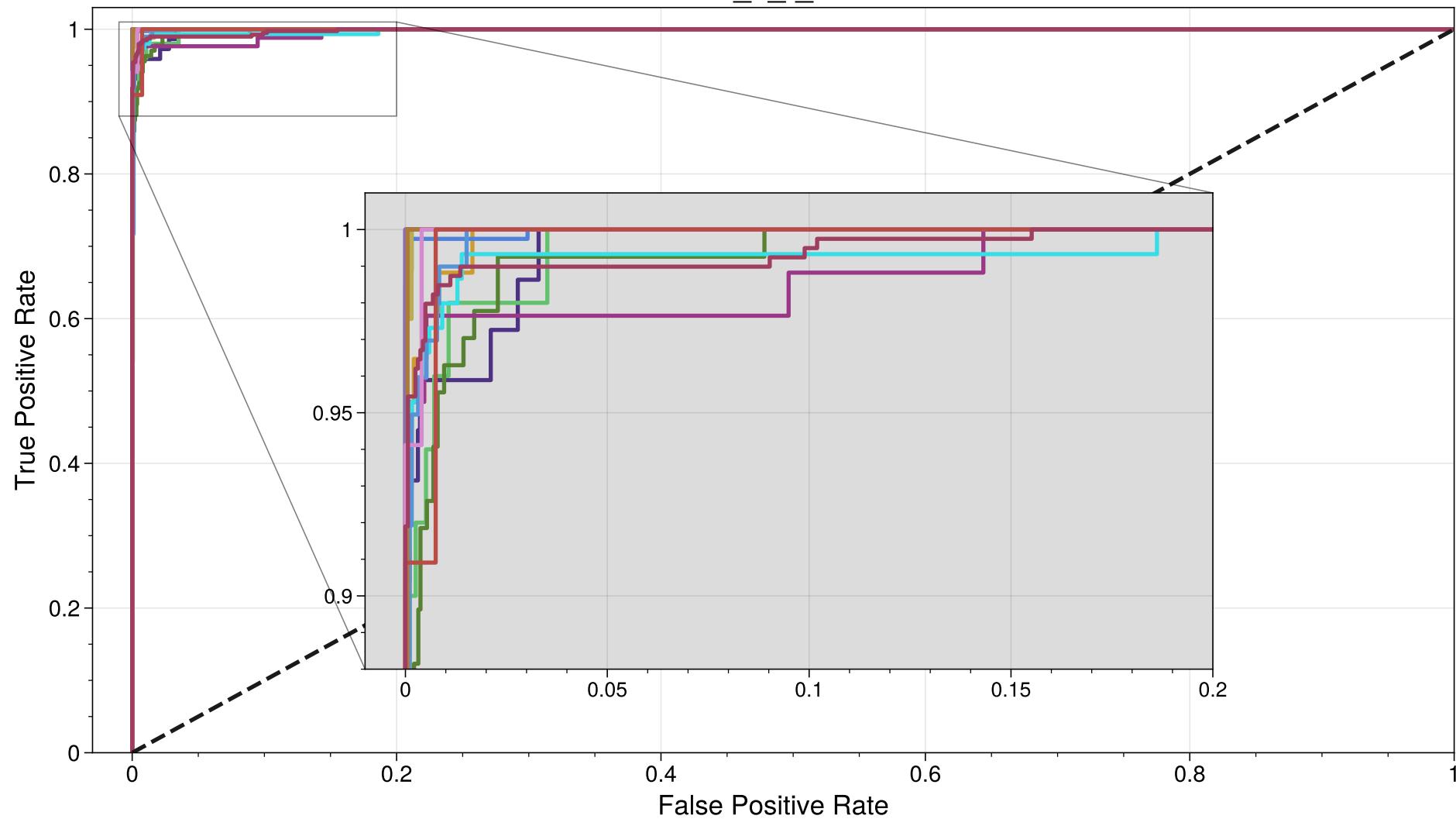


ens_ir_r_soft



- | | |
|---|--|
| ROC curve of class 1.Thymbra (area = 0.9988) | ROC curve of class 11.Pinus (area = 1.0000) |
| ROC curve of class 2.Erica (area = 1.0000) | ROC curve of class 12.Calicotome (area = 0.9984) |
| ROC curve of class 3.Castanea (area = 1.0000) | ROC curve of class 13.Salvia (area = 1.0000) |
| ROC curve of class 4.Eucalyptus (area = 0.9995) | ROC curve of class 14.Sinapis (area = 0.9993) |
| ROC curve of class 5.Myrtus (area = 0.9999) | ROC curve of class 15.Ferula (area = 1.0000) |
| ROC curve of class 6.Ceratonia (area = 0.9986) | ROC curve of class 16.Aspodelus (area = 1.0000) |
| ROC curve of class 7.Urginea (area = 1.0000) | ROC curve of class 17.Oxalis (area = 0.9999) |
| ROC curve of class 8.Vitis (area = 0.9982) | ROC curve of class 18.Pistacia (area = 0.9998) |
| ROC curve of class 9.Origanum (area = 0.9970) | ROC curve of class 19.Ebenus (area = 0.9993) |
| ROC curve of class 10.Satureja (area = 0.9999) | ROC curve of class 20.Olea (area = 0.9987) |