

xLSTM-UNet  
(Baseline); Acc: 69.18%

True label

	FEO1	FEO2	FEO3	FEO4	VISSO	AEQ1	AEQ2	AEQ3	AEQ4
FEQ1	94	6	0	0	0	0	0	0	0
FEQ2	5	93	71	3	0	0	0	0	0
FEQ3	0	1	1	0	0	0	0	0	0
FEQ4	0	1	2	4	0	0	0	0	0
Visso	0	0	0	0	2	0	0	0	0
AEQ1	0	0	0	0	72	53	2	2	0
AEQ2	0	0	0	0	1	0	0	0	0
AEQ3	0	5	20	88	25	47	98	89	89
AEQ4	0	1	1	5	0	0	0	10	11

FEO1 FEO2 FEO3 FEO4 VISSO AEQ1 AEQ2 AEQ3 AEQ4

Predicted label

xLSTM-UNet  
(Conservative Best); Acc: 72.50%

	FEO1	FEO2	FEO3	FEO4	VISSO	AEQ1	AEQ2	AEQ3	AEQ4
FEQ1	98	1	0	0	1	1	0	0	0
FEQ2	0	60	40	0	0	0	0	0	0
FEQ3	0	11	87	1	0	0	1	0	0
FEQ4	0	0	25	74	0	0	0	0	1
Visso	0	0	0	0	100	0	0	0	0
AEQ1	0	0	0	0	7	68	22	2	1
AEQ2	0	0	0	0	0	6	63	31	0
AEQ3	0	0	0	10	5	4	11	18	54
AEQ4	1	1	1	1	0	0	3	11	84

FEO1 FEO2 FEO3 FEO4 VISSO AEQ1 AEQ2 AEQ3 AEQ4

Predicted label

xLSTM-UNet  
(Conservative Final); Acc: 76.90%

	FEO1	FEO2	FEO3	FEO4	VISSO	AEQ1	AEQ2	AEQ3	AEQ4
FEQ1	99	1	0	0	0	0	0	0	1
FEQ2	3	64	32	1	0	0	0	0	0
FEQ3	1	19	76	3	0	1	0	0	0
FEQ4	0	3	6	87	0	0	0	0	3
Visso	0	0	0	0	100	0	0	0	0
AEQ1	0	0	0	0	3	78	14	5	0
AEQ2	0	0	0	0	0	17	64	19	0
AEQ3	1	1	0	4	1	1	7	49	38
AEQ4	1	1	0	0	0	3	20	75	0

FEO1 FEO2 FEO3 FEO4 VISSO AEQ1 AEQ2 AEQ3 AEQ4

Predicted label

