augmentation	GNB	KNN	LR	MLP	DT	ADB	RF
Baseline	8	10	10	12	2	4	12
ROS	8	5	8	14	2	6	6
RUS	7	14	8	10	5	4	4
SMOTE	14	5	7	9	3	2	4
Borderline-SMOTE	10	5	9	8	2	3	8
SVM-SMOTE	6	7	8	9	3	4	8
ADASYN	7	6	8	8	3	4	7
G-SMOTE	11	9	5	10	5	4	10
CiFRUS (train)	16	4	11	9	2	10	7
CiFRUS (train/test)	10	13	12	17	22	22	16
CiFRUS (bal.-train/test)	4	21	12	20	33	21	17
CiFRUS (any) outperforms or matches baseline	38	39	39	48	62	53	47
CiFRUS (any) outperforms or matches other methods	26	35	32	36	52	48	36

classifier