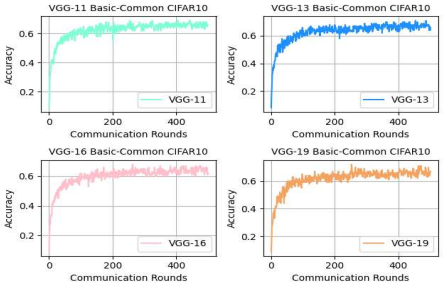
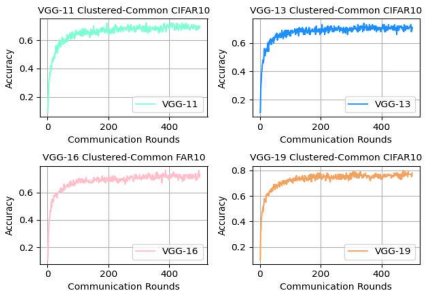
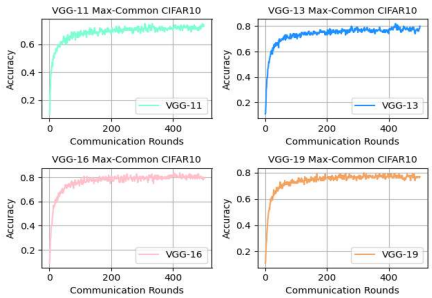
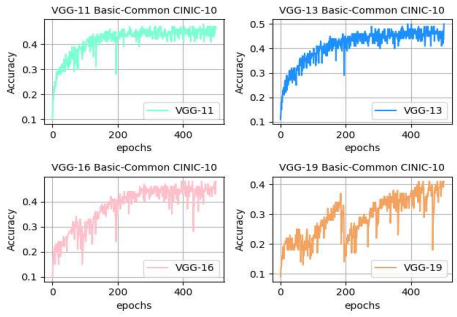
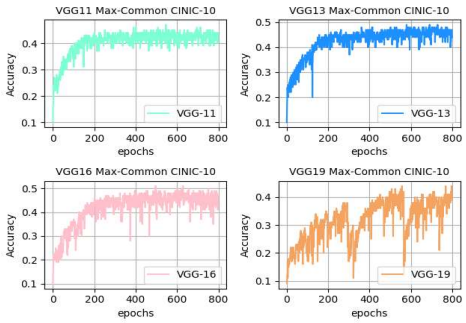
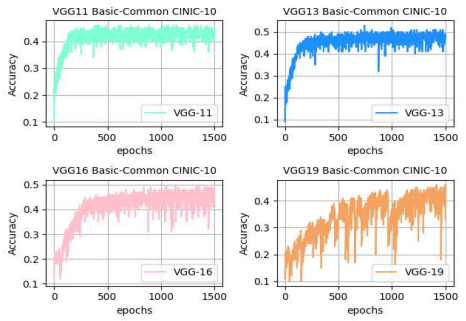
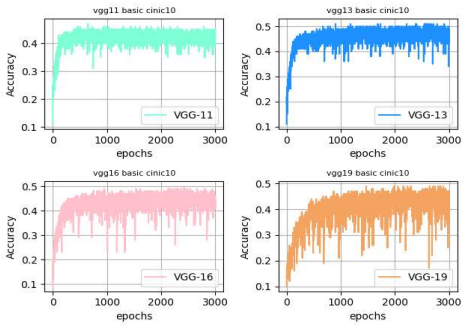
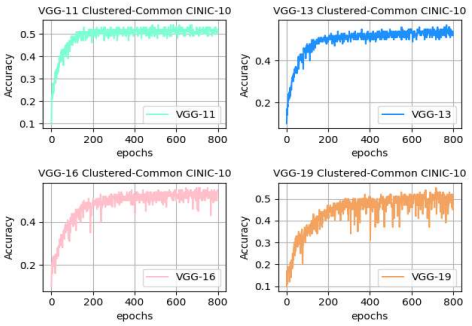
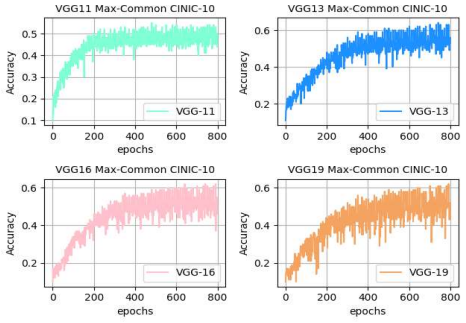
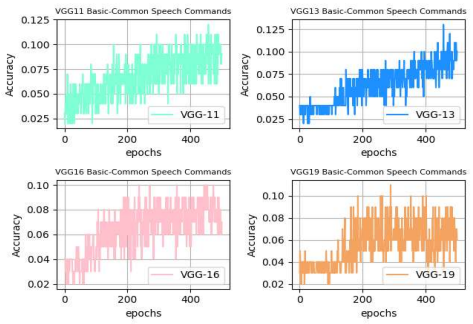
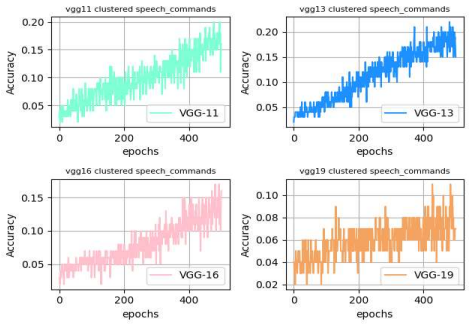
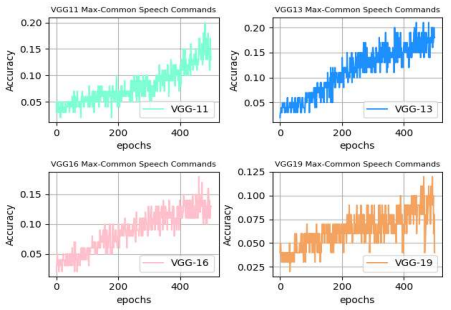
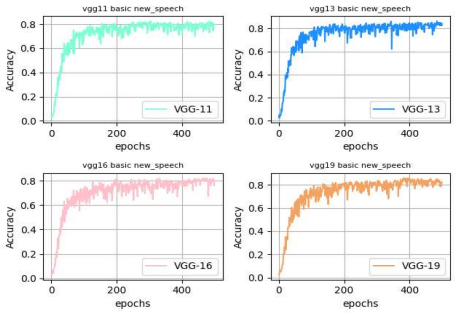
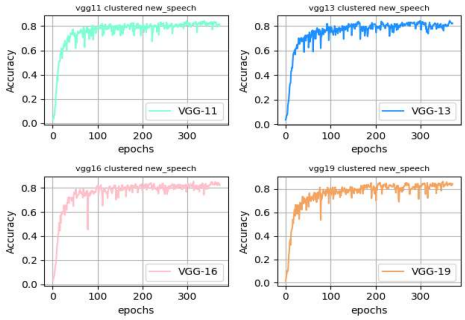
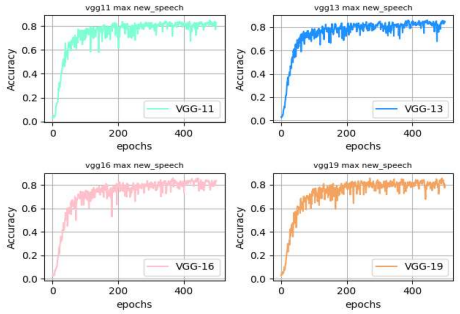
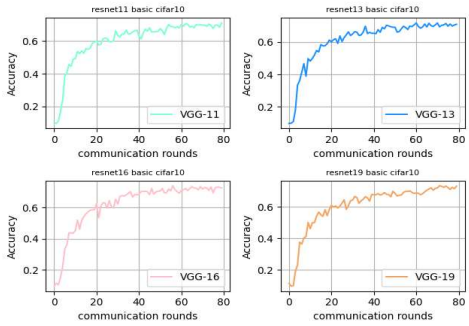
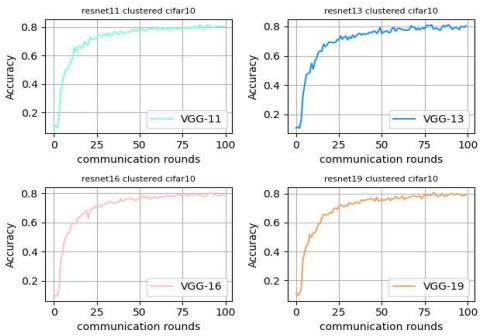
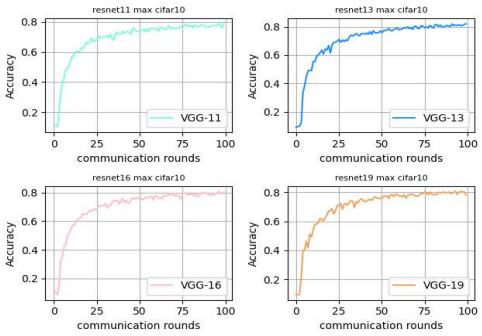
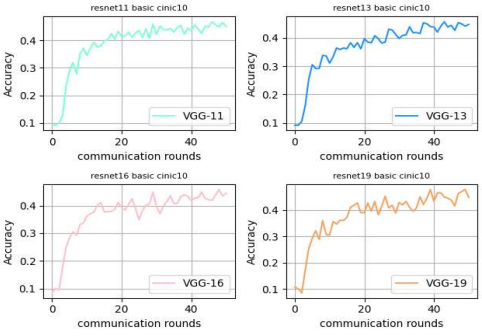
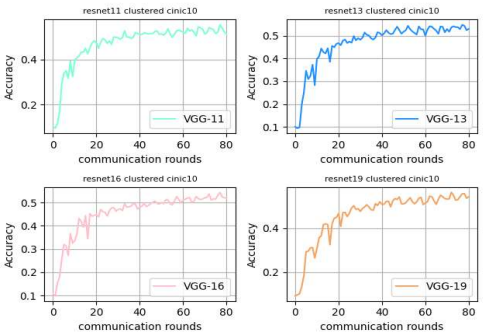
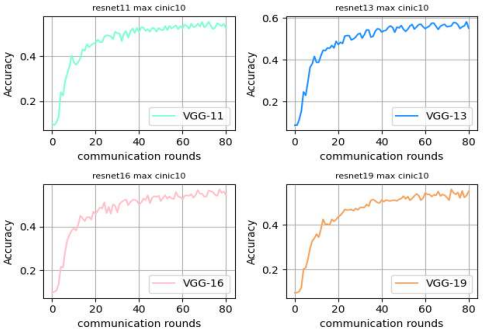
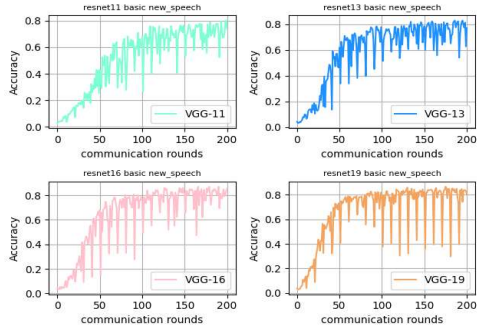
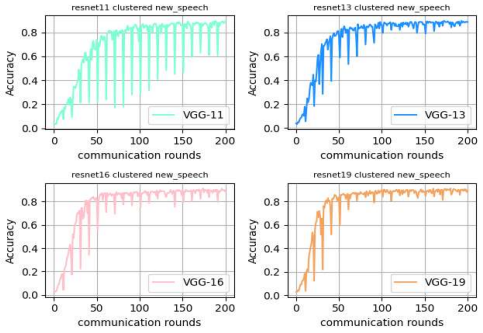
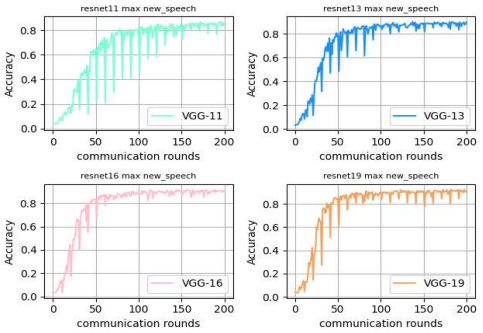
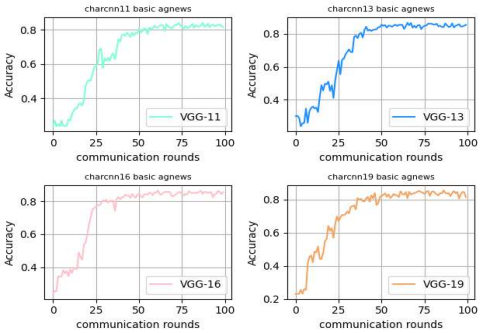
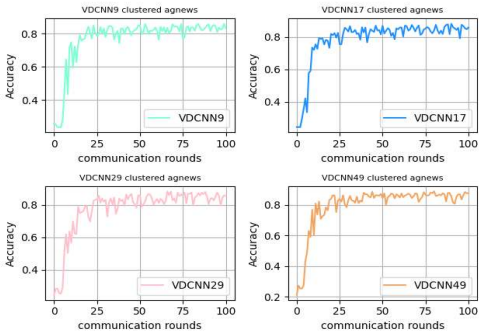
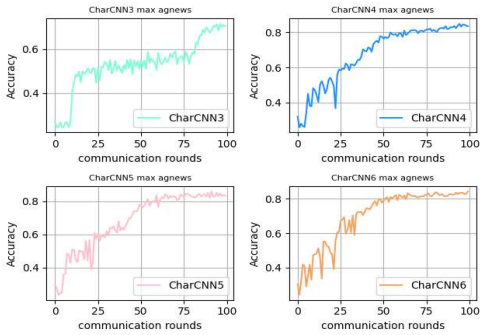
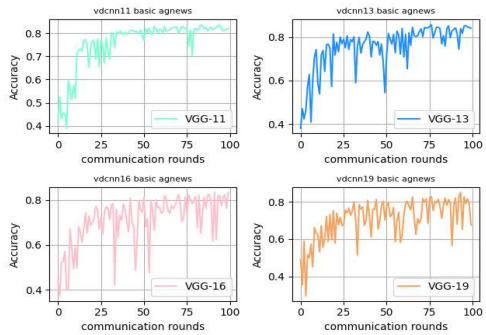
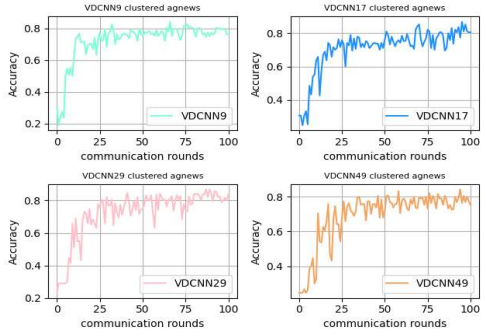
序号	数据集	模型	方法	epochs	图象曲线	版本			
						V1	V2	V3	V4
1	CIFAR-10	VGG	Basic-Common	502		64.2	64.3	65.1	66.2
2	CIFAR-10	VGG	Clustered-Common	502		71.2	74.7	76.5	79.8
3	CIFAR-10	VGG	Max-Common	502		72.9	77.2	79.3	81.1
4	CINIC-10	VGG	Basic-Common	502		48.2	50.2	48.3	47.3

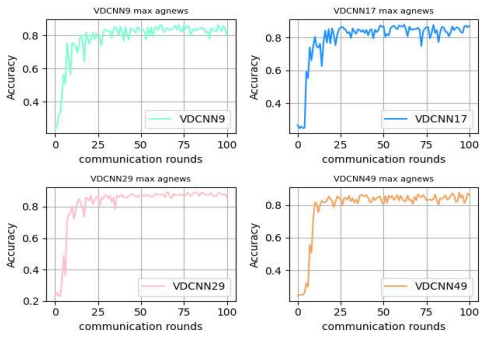
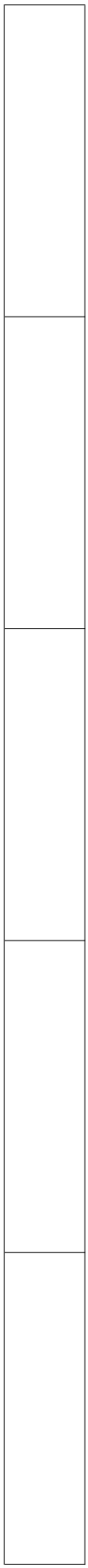
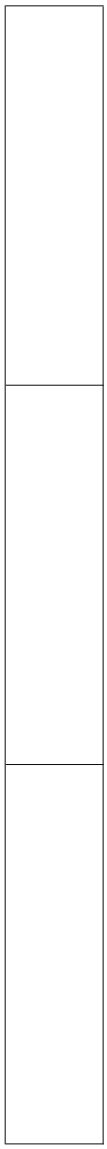
5	CINIC-10	VGG	Basic-Common	800		42	43.8	45.7	40
6	CINIC-10	VGG	Basic-Common	1501		43.1	47.2	45.2	41.3
7	CINIC-10	VGG	Basic-Common	3001		43.3	47.1	45	42.9
8	CINIC-10	VGG	Clustered-Common	800		54.2	54.3	56.6	57.5
9	CINIC-10	VGG	Max-Common	800		55.3	62.1	64.1	64.7

10	Speech Commands	VGG	Basic-Common	501		12.2	13.3	10.6	11.9
11	Speech Commands	VGG	Clustered-Common	501		20.2	22	17.4	11.7
12	Speech Commands	VGG	Max-Common	501		20.8	21.7	18.4	12.5
13	Speech Commands (latest)	VGG	Basic-Common	501		80.2	82.2	83.9	84.1
14	Speech Commands (latest)	VGG	Clustered-Common	501		84.2	84.5	85.3	86.4

15	Speech Commands (latest)	VGG	Max-Common	501		84.9	85.9	86.7	86.9
16	CIFAR-10	ResNet	Basic-Common	80		71.3	71.9	73.6	74.2
17	CIFAR-10	ResNet	Clustered-Common	100		78.1	79.1	81.1	81.7
18	CIFAR-10	ResNet	Max-Common	100		77.5	79.4	80.9	82.1
19	CINIC-10	ResNet	Basic-Common	50		46.7	46.9	48.1	48.9

20	CINIC-10	ResNet	Clustered-Common	80		54.3	54.8	55.5	56.4
21	CINIC-10	ResNet	Max-Common	80		55.4	55.7	57.1	58.2
22	Speech Commands (latest)	ResNet	Basic-Common	200		82.9	83.4	86.4	87.1
23	Speech Commands (latest)	ResNet	Clustered-Common	200		86.9	90.2	91.3	91.3
24	Speech Commands (latest)	ResNet	Max-Common	200		86.8	90.1	91.8	92.5

25	AG NEWS	CharCNN	Basic-Common	100		84.1	85.2	85.6	86.7
26	AG NEWS	CharCNN	Clustered-Common	100		84.9	86.1	87.3	87.7
27	AG NEWS	CharCNN	Max-Common	100		71.5	84.3	85.8	86.9
28	AG NEWS	VDCNN	Basic-Common	100		83.5	83.6	85.2	85.8
29	AG NEWS	VDCNN	Clustered-Common	100		81.3	81.6	82.7	86.2

30	AG NEWS	VDCNN	Max-Common	100		86.3	87.8	87.9	89.2