

model	ck_name	dataset	gpu_num	batch_size	min_val_loss	score_PL(Tencrop or no)	strategy	log	jobname	
densenet201	ck5	new	2	32	0.560405					
densenet201_2	ck3	new	8	256	0.57422		fc_4epochs	log.txt		
densenet161	ck3	new	2	32	0.5445			log3		
densenet161	ck4	old	2	32		0.15364(yes)		log4		
res101	ck3	new	2	32	0.5531			log3		
res152	ck4	new	2	32	0.5403	0.15(yes)		log4		
res152	ck5	old	2	32	0.5426	0.14583(yes)		log5		
dense169	ck5	new	2	32	0.5736			log5		
dense169	ck6	old	2	32	0.5482	0.15156(yes)		log6		
res152	ck6	old	8	128	0.54634	0.15286(yes)	lr*8	log6		5
dpn98	ck1	old	2	32	0.53388	0.14374(yes)		log1		7
inceptionresnetv2	ck1	old	2	32	0.49464	0.14583(yes)		log1		8 ck1_0 0.14505
seResnext50	ck1	old	8	256	0.57431			log1		9
senet154	ck1	old	8	128	0.51743	0.14817(yes)		log1		10
seResnext50	ck2	old	2	32	0.59671			log2		9
seResnext50	ck3	old	2	64	0.59817			log3		9
nasnet	ck1	old	8	64	0.53765	0.15286(yes)		log1		11
senet154	ck2	old	2	32	0.51188	0.14348(yes)		log2		10
inceptionresnetv2	ck2	old	2	32	0.49616	0.14583(yes)	fc112epoch, 25epoch	log2		8
densenet161	ck5	old	2	32	0.55772	0.15651(yes)	fc112epoch, 22epoch	log5		3
res152	ck7	old	2	32	0.53501	0.14947(yes)	fc112epoch, 22epoch	log7		5
dpn131	ck1	old	2	32	0.50797	0.14322(yes)		log1		12
res50	ck1	old	2	32				log1		13 chair
dpn98	ck2	old	2	32	0.52584	0.14843(yes)	fc112epoch, 20epoch	log2		7
nasnet	ck2	old	2	12	0.53163	0.1483(yes)		log2		11
inceptionv4	ck1	old	2	32	0.52556	0.14713(yes)		log1		14
dpn92	ck1	old	2	32	0.50928	0.13984(yes)		log1		15
seResnext101	ck1	old	2	32	0.54693	0.15208(yes)		log1		17
seResnext50	ck4	old	2	32	0.61012			log4		9
inceptionv4	ck2	old	2	32	0.52826	0.14947(yes)		log2		14
dpn92	ck2	old	2	32	0.49493	0.13984(yes)		log2		15
dpn107	ck1	old	2	32	0.51224	0.14765(yes)		log1		16
xception	ck1	old	2	32	0.54046	0.15182(yes)		log1		18
resnext101_32x4d	ck1	old	2	32	0.54892	0.14453(yes)		log1		19
resnext101_64x4d	ck1	old	2	32	0.53042	0.14661(yes)		log1		20
seresnet152	ck1	old	2	32	0.52024	0.14609(yes)		log1		21
res152	ck8	old/ pseudo label1	2	32	0.52024	0.12864(yes)		log8		5
dpn98	ck3	old/ pseudo label1	2	32	0.53246	0.12812(yes)		log3		7
inceptionresnetv2	ck3	old/ pseudo label1	2	32	0.50191	0.12994(yes)		log3		8

senet154	ck3	old/ pseudo label1	2	32	0.53135	0.12968(yes)		log3	10
dpn131	ck2	old/ pseudo label1	2	32	0.54301	0.1276(yes)		log2	12
dpn92	ck3	old/ pseudo label1	2	32	0.52658	0.12994(ye)		log3	15
dpn107	ck2	old/ pseudo label1	2	32	0.53263	0.13046(yes)		log2	16
inceptionv4	ck3	old/ pseudo label1	2	32	0.52984	0.12942(yes)		log3	14
xception	ck2	old/ pseudo label1	2	32	0.53933	0.13151(yes)		log2	18
resnext101_32x4d	ck2	old/ pseudo label1	2	32	0.565467	0.12734(yes)		log2	19
resnext101_64x4d	ck2	old/ pseudo label1	2	32	0.56765	0.1302(yes)		log2	20
seresnet152	ck2	old/ pseudo label1	2	32	0.55907	0.12812(yes)		log2	21
dense169	ck7	old	2	32	0.55604	0.15078(yes)		log7	6
densenet161	ck6	old	2	32	0.55085	0.15026(yes)			3
drnD105	ck1	old	2	32	0.51574	0.151(yes)		log1	22
drnD105	ck2	old	2	24	0.53383	0.14587(yes)	image_size = 341 input_size = 299	log2	22
dpn131	ck3	old/ pseudo label1	2	28	0.66265		image_size = 341 input_size = 299	log3	12
dpn92	ck4	old	2	32	0.60861	0.14661(yes)	image_size = 366 input_size = 320	log4	15
dpn107	ck3	old	2	28	0.64635		image_size = 341 input_size = 299	log3	16
dpn98	ck4	old	2	32	0.61386		image_size = 366 input_size = 320	log4	7
dpn131	ck4	old	2	28	0.66386		image_size = 341 input_size = 299	log4	12
res152	ck9	old	2	32	0.51866	0.156(yes)	RMSprop	log9	5
resnext101_32x4d	ck3	old	2	32	0.548149	0.15(yes)	RMSprop	log2	19
inceptionv4	ck4	old	2	32	0.54165	0.1497(yes)	RMSprop	log4	14
senet154	ck4	old	2	32	0.52976	0.14843(yes)	RMSprop	log4	10
seresnet152	ck3	old	2	32	0.55369		RMSprop	log3	21
resnext101_64x4d	ck3	old	2	32	0.56099		RMSprop	log3	20
res152	ck10	old/ pseudo label2	2	32	0.52163			log10	5
resnext101_32x4d	ck4	old/ pseudo label2	2	32	0.57391	0.12656(yes)		log4	19
seresnet152	ck4	old/ pseudo label2	2	32	0.56051			log4	21
dpn92	ck5	old/ pseudo label2	2	32	0.53003			log5	15
dpn131	ck5	old/ pseudo label2	2	32	0.53041	0.12786(yes)		log5	12
senet154	ck5	old/ pseudo label2	2	32	0.54396			log5	10
dpn98	ck5	old/ pseudo label2	2	32	0.57205			log5	7
dpn107	ck4	old/ pseudo label2	2	32	0.52268	0.12734(yes)		log4	16
resnext101_32x4d	ck5	old/ pseudo label3	2	32	0.55612	0.12864(yes)		log5	19
dpn92	ck6	old/ pseudo label3	2	32	0.53003	0.12708(yes)		log6	15
dpn107	ck5	old/ pseudo label3	2	32	0.54367			log5	16
dpn131	ck6	old/ pseudo label3	2	32	0.56319			log6	12

dpn98	ck6	old/ pseudo label3	2	32	0.52972	0.12708(yes)		log6	7	
res152	ck11	old/ pseudo label3	2	32	0.52895			log11	5	