

# of Conv	# pooling	Interpolation	P@1(
3	3	no	66.01
3	3	spline	80.19
3	3	linear	80.29
4	4	no	67.21
4	4	spline	81.01
4	4	linear	81.65
5	3	no	67.05
5	3	spline	80.78
5	3	linear	81.52