	$[0.01, 0.1]$	$(0.1, 0.2]$	$(0.2$
L_1(Telea)(L_1(PConv)(L_1(Sim-0)(L_1(Sim-1)(PSNR(Telea)	9.12 ± 2.09	9.15 ± 2.28	9.38
PSNR(PConv)	$\mathbf{36.94 \pm 3.16}$	$\mathbf{32.67 \pm 2.93}$	28.84
PSNR(Sim-0)	35.34 ± 2.77	31.52 ± 2.58	28.14
PSNR(Sim-1)	36.70 ± 3.26	32.41 ± 2.79	$\mathbf{28.85}$
SSIM(Telea)	0.369 ± 0.074	0.371 ± 0.079	0.379
SSIM(PConv)	$\mathbf{0.986 \pm 0.006}$	$\mathbf{0.969 \pm 0.013}$	$\mathbf{0.943}$
SSIM(Sim-0)	0.981 ± 0.008	0.961 ± 0.014	0.932
SSIM(Sim-1)	0.985 ± 0.007	0.967 ± 0.013	0.939
IScore(Telea)	1.389 ± 0.934	1.397 ± 0.958	1.399
IScore(PConv)	1.316 ± 0.914	1.358 ± 0.970	1.402
IScore(Sim-0)	1.314 ± 0.921	$\mathbf{1.353 \pm 0.975}$	$\mathbf{1.368}$
IScore(Sim-1)	$\mathbf{1.308 \pm 0.908}$	1.353 ± 0.979	1.370