

		Bicubic	Sparse Coding	Freedman et.al.	A+	SRCNN	JSR
<i>Set 5, $s_t=2$</i>	PSNR	33.66	35.27	33.61	36.24	36.66	36.71
	SSIM	0.9299	0.9540	0.9375	0.9544	0.9542	0.9573
<i>Set 5, $s_t=3$</i>	PSNR	30.39	31.42	30.77	32.59	32.75	32.54
	SSIM	0.8682	0.8821	0.8774	0.9088	0.9090	0.9186
<i>Set 14, $s_t=2$</i>	PSNR	30.23	31.34	31.99	32.58	32.45	32.54
	SSIM	0.8687	0.8928	0.8921	0.9056	0.9067	0.9082
<i>Set 14, $s_t=3$</i>	PSNR	27.54	28.31	28.26	29.13	29.60	29.49
	SSIM	0.7736	0.7954	0.8043	0.8188	0.8215	0.8242