		DIIVINE	BRISQUE	MetricQ	Anisotropy	C-I
LIVE	median of all SSIM differences	1.67×10^{-1}	1.33×10^{-1}	2.42×10^{-2}	8.88×10^{-2}	$2.97 \times$
	average of all SSIM difference	1.85×10^{-1}	1.33×10^{-1}	5.07×10^{-2}	1.09×10^{-1}	$9.92 \times$
	average of non-outliers	1.74×10^{-1}	1.33×10^{-1}	5.07×10^{-2}	1.09×10^{-1}	$7.02 \times$
CSIQ	median of all SSIM difference	1.24×10^{-1}	1.05×10^{-1}	2.44×10^{-2}	3.66×10^{-2}	$\mathbf{1.73 \times}$
	average of all SSIM difference	1.43×10^{-1}	1.23×10^{-1}	4.25×10^{-2}	4.30×10^{-2}	$\mathbf{1.12 \times}$
	average of non-outliers	1.31×10^{-1}	1.23×10^{-1}	2.19×10^{-2}	3.81×10^{-2}	$6.02 \times$