Quality Assessment Of MR-SPECT Fusion

SD' = SD/8
MI' = MI-5
rSFe' = rSFe*(-11)
SM' = SM*10
VIF' = VIF*10
RQ' = RQ*10

	EN	SD'	MI'	rSFe'	SM'	VIF'	RQ'
LatLrr	6.371	3.2680	7.7421	5.8223	7.504	3.161	6.697
IFCNN	6.3416	3.2103	7.6833	4.2163	8.06	4.126	5.438
NestFuse	6.2592	3.3050	7.5184	4.9511	7.669	3.413	3.662
atsIF	6.3732	3.9762	7.7464	4.1503	7.403	4.125	6.428
FusionDN	6.0335	2.7899	7.067	5.4043	7.215	2.541	**8.488**
FusionGAN	6.1349	2.7832	7.2698	5.1337	7.335	2.873	6.844
FunFuseAn	6.3731	3.3644	7.7462	4.7839	7.492	3.876	8.073
WPADCPCNN	6.3289	3.5269	7.6578	3.5178	7.956	4.033	5.635
OLTPSpS	6.0088	2.8887	7.0177	5.2987	6.468	1.28	5.550
MsgFusion	**6.5606**	**5.1588**	**8.1212**	**2.3991**	**8.218**	**6.302**	7.528