SD' = SD/8 6

MI'

7.7421

7.6833

7.5184

7.7464

7.067

7.2698

7.7462

7.6578

7.0177

8.1212

rSFe'

5.8223

4.2163

4.9511

4.1503

5.4043

5.1337

4.7839

3.5178

5.2987

2.3991

SM'

7.504

8.06

7.669

7.403

7.215

7.335

7.492

7.956

6.468

8.218

RQ'

6.697

5.438

3.662

6.428

8.488

6.844

8.073

5.635

5.550

7.528

VIF'

3.161

4.126

3.413

4.125

2.541

2.873

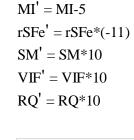
3.876

4.033

1.28

6.302

Quality Assessment Of MR-SPECT Fusion



LatLrr

IFCNN

atsIF

NestFuse

FusionDN

FusionGAN

FunFuseAn

OLTPSpS

MsgFusion

WPADCPCNN



6.2592

6.3732

6.0335

6.1349

6.3731

6.3289

6.0088

6.5606

SD'

3.2680

3.2103

3.3050

3.9762

2.7899

2.7832

3.3644

3.5269

2.8887

5.1588