(a1) over-exposure   (c1) DEM   (d1) DSIFT-EF   (e1) FMMEF   (f1) GFF   (g1) MEFOpt   (h1) MEFAW   (i1) SPD-MEF   (j1) IFCNN

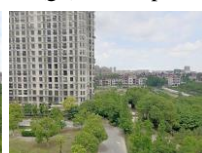(b1) under-exposure   (k1) MEFNet   (l1) Deepfuse   (m1) MEF-GAN   (n1) PMGI   (o1) U2Fusion   (p1) DPE-MEF   (q1) TransMEF   (r1) FCMEF

(a2) over-exposure   (c2) DEM   (d2) DSIFT-EF   (e2) FMMEF   (f2) GFF   (g2) MEFOpt   (h2) MEFAW   (i2) SPD-MEF   (j2) IFCNN
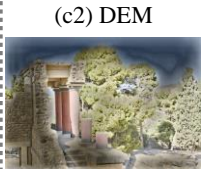
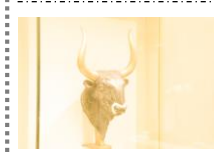(b2) under-exposure   (k2) MEFNet   (l2) Deepfuse   (m2) MEF-GAN   (n2) PMGI   (o2) U2Fusion   (p2) DPE-MEF   (q2) TransMEF   (r2) FCMEF
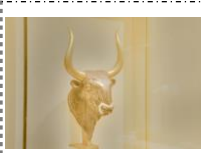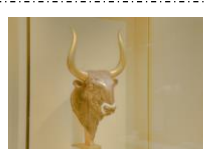
(a3) over-exposure   (c3) DEM   (d3) DSIFT-EF   (e3) FMMEF   (f3) GFF   (g3) MEFOpt   (h3) MEFAW   (i3) SPD-MEF   (j3) IFCNN
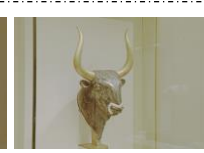
(b3) under-exposure   (k3) MEFNet   (l3) Deepfuse   (m3) MEF-GAN   (n3) PMGI   (o3) U2Fusion   (p3) DPE-MEF   (q3) TransMEF   (r3) FCMEF

(a4) over-exposure   (c4) DEM   (d4) DSIFT-EF   (e4) FMMEF   (f4) GFF   (g4) MEFOpt   (h4) MEFAW   (i4) SPD-MEF   (j4) IFCNN
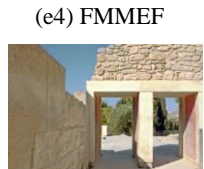
(b4) under-exposure   (k4) MEFNet   (l4) Deepfuse   (m4) MEF-GAN   (n4) PMGI   (o4) U2Fusion   (p4) DPE-MEF   (q4) TransMEF   (r4) FCMEF