

对比实验结果

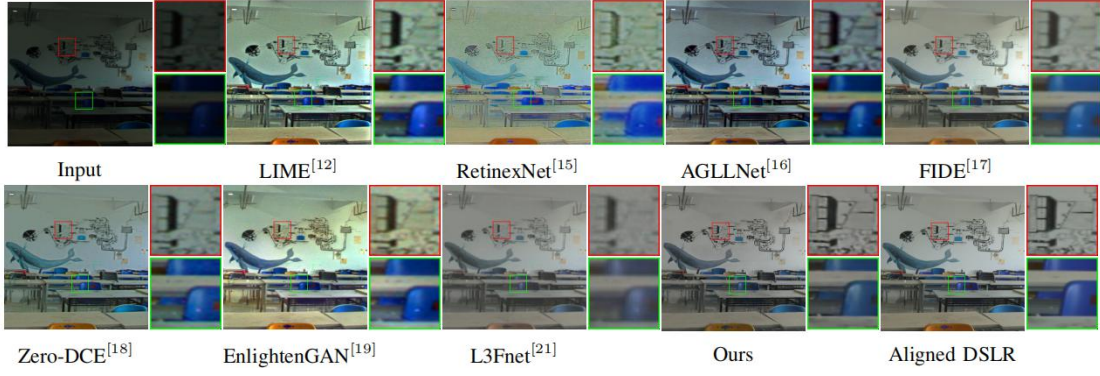


图 1 低照度图像增强算法比较结果(LF-DSLRL)

Fig.1 Comparison of low-light image enhancement algorithms on LF-DSLRL

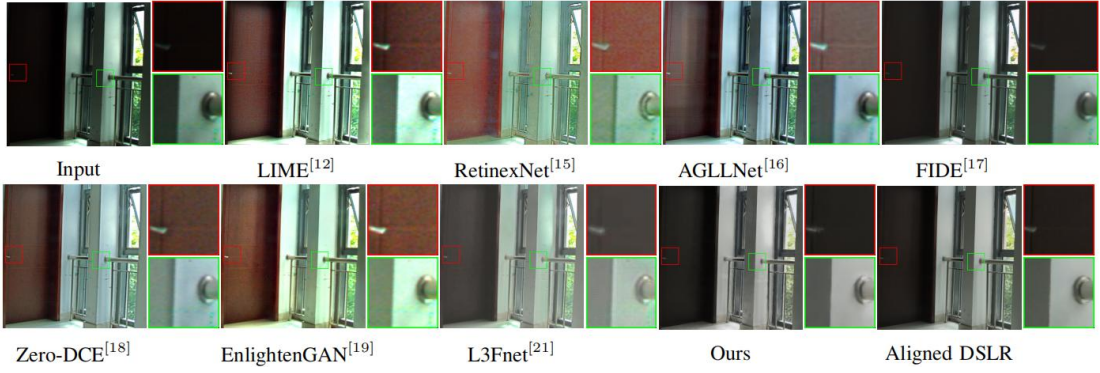


图 2 低照度图像增强算法比较结果(LF-DSLRL)

Fig.2 Comparison of low-light image enhancement algorithms on LF-DSLRL

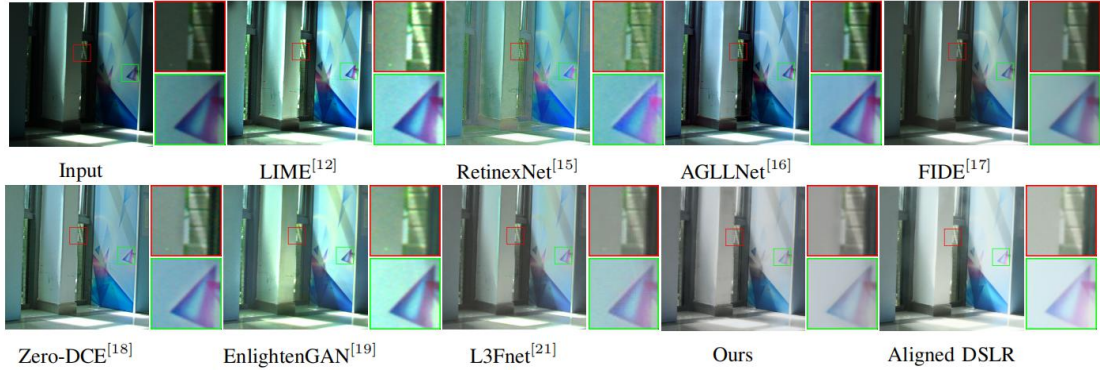


图 3 低照度图像增强算法比较结果(LF-DSLRL)

Fig.3 Comparison of low-light image enhancement algorithms on LF-DSLRL

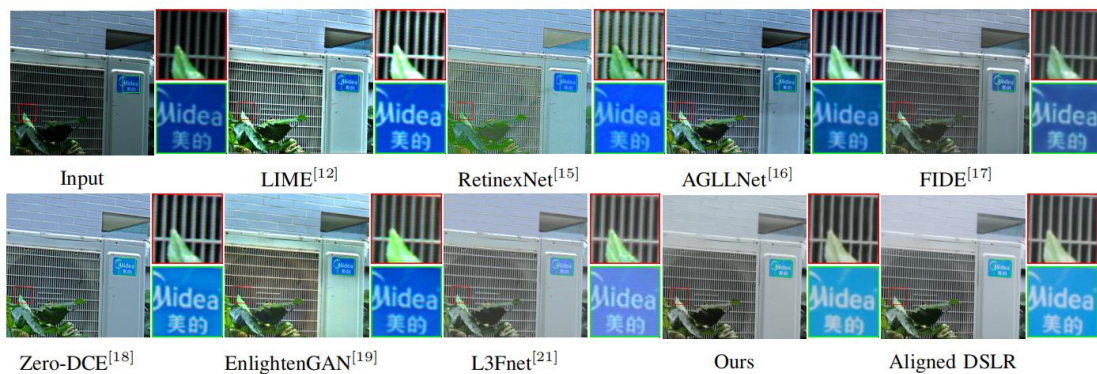


图 4 低照度图像增强算法比较结果(LF-DSLR)

Fig.4 Comparison of low-light image enhancement algorithms on LF-DSLR

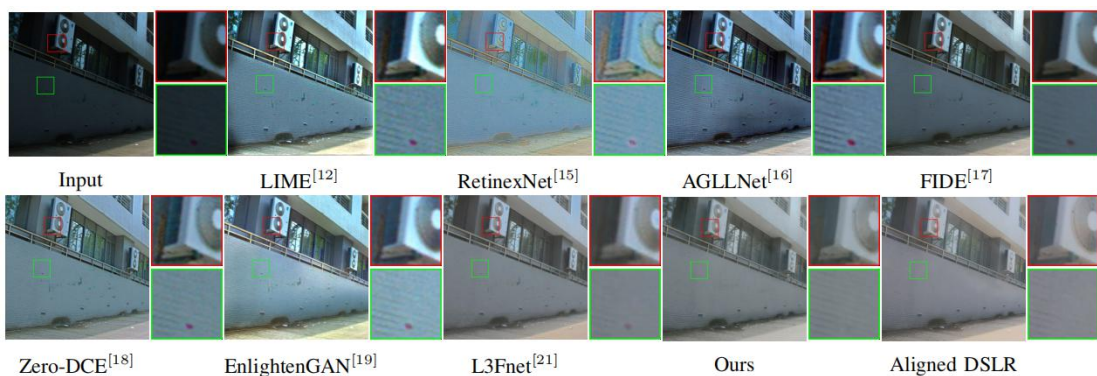


图 5 低照度图像增强算法比较结果(LF-DSLR)

Fig.5 Comparison of low-light image enhancement algorithms on LF-DSLR

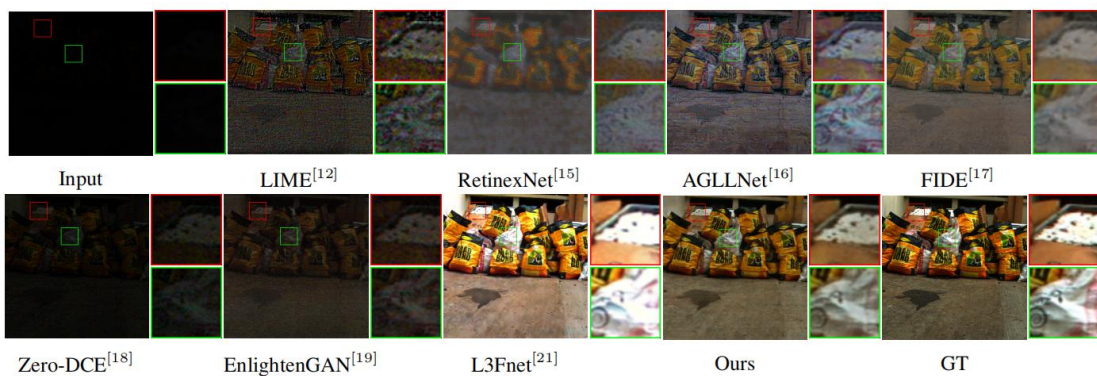


图 6 低照度图像增强算法比较结果(L3F)

Fig.6 Comparison of low-light image enhancement algorithms on L3F

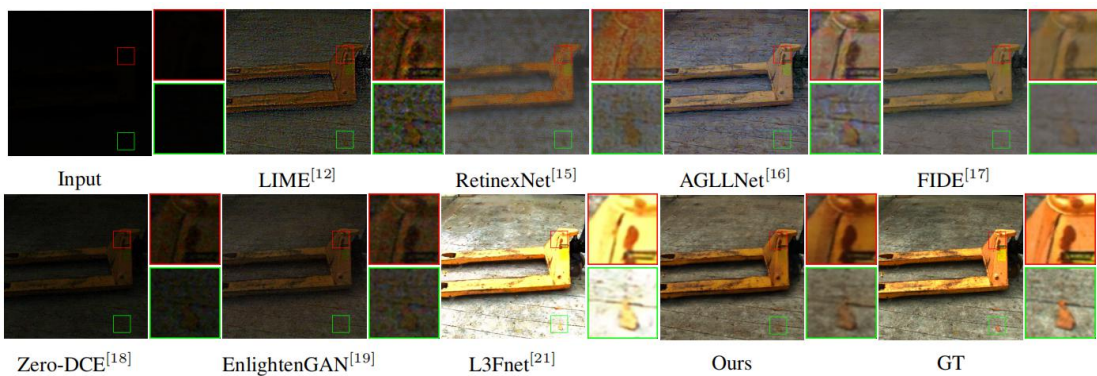


图 7 低照度图像增强算法比较结果(L3F)

Fig7 Comparison of low-light image enhancement algorithms on L3F

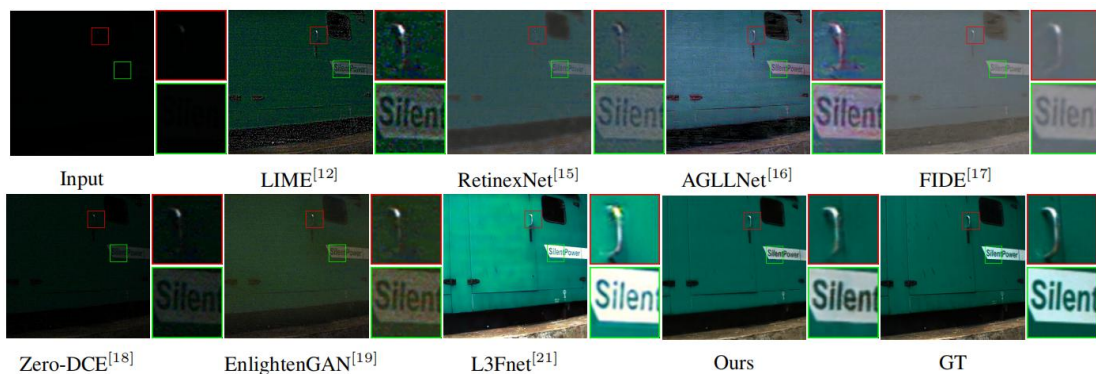


图 8 低照度图像增强算法比较结果(L3F)

Fig8 Comparison of low-light image enhancement algorithms on L3F

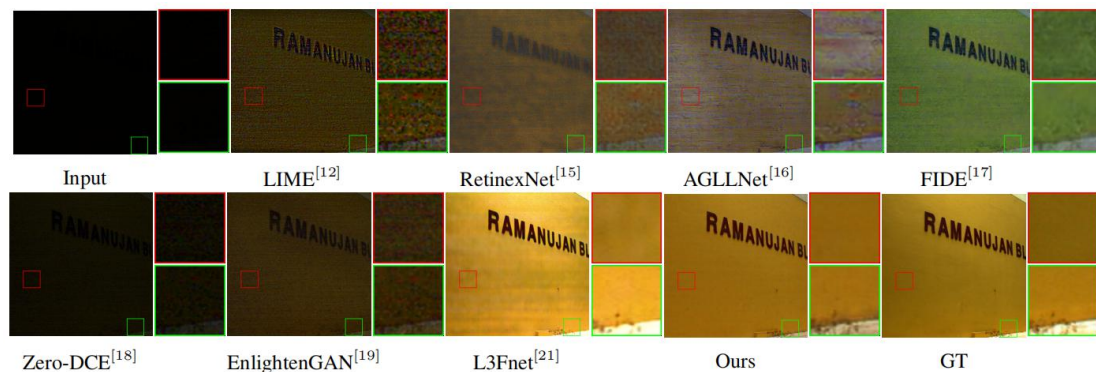


图 6 低照度图像增强算法比较结果(L3F)

Fig.9 Comparison of low-light image enhancement algorithms on L3F

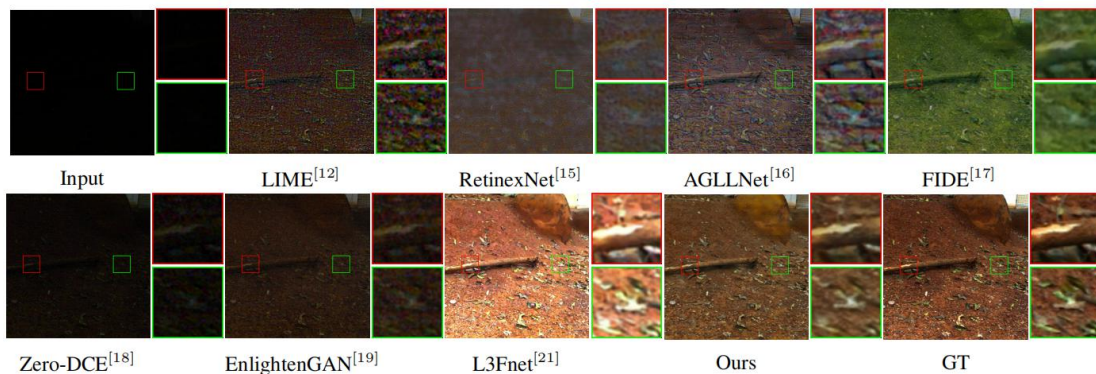


图 10 低照度图像增强算法比较结果(L3F)

Fig.10 Comparison of low-light image enhancement algorithms on L3F