Supplementary Material for "IQMA Network: Image Quality Multi-scale Assessment Network"

Haiyang Guo   Yi Bin   Yuqing Hou   Qing Zhang   Hengliang Luo

Meituan

Beijing, China

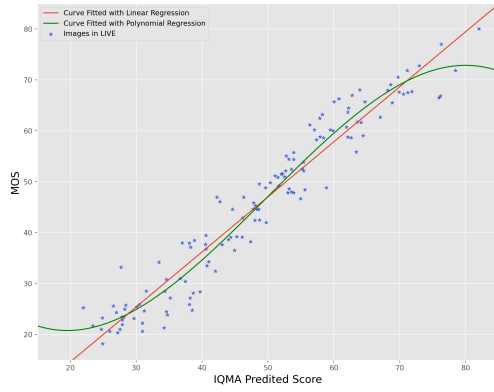{guohaiyang02, binyi, houyuqing, zhangqing31, luohengliang}@meituan.com

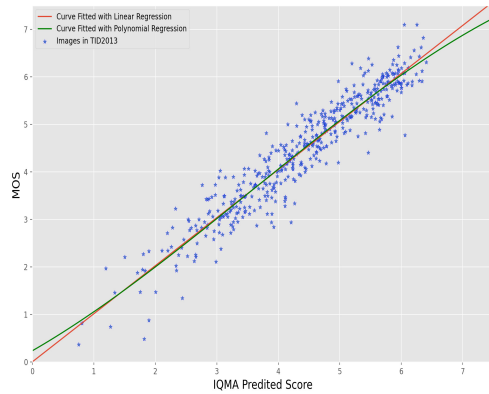Figure 1: IQMA predicted scores vs. MOS on LIVE.

Figure 3: PIPAL examples and corresponding quality scores predicted by the IQMA network. Column 1 is reference images and columns 2-4 are distorted images. For each distorted image, underline captions denote (ground truth score)/(predicted score).

Figure 2: IQMA predicted scores vs. MOS on TID2013.