1. Additional Experimental Results

In this supplementary material, we show more experimental results compared with the state-of-the-art approaches on both synthetic and real images. As shown in Figure 1, 2 and 3, the proposed domain adaptation method performs well against the state-of-the-art algorithm, and is closer to the ground-truth. Also, we can observe that our proposed method generates cleaner images than the state-of-the-art dehazing methods in Figure 4, 5, 6, 7, 8, 9 and 10.
Figure 1. Visual comparisons on a hazy image from the SOTS dataset.
Figure 2. Visual comparisons on a hazy image from the SOTS dataset.
Figure 3. Visual comparisons on a hazy image from the SOTS dataset.
Figure 4. Visual comparisons on a real-world hazy image.
Figure 5. Visual comparisons on a real-world hazy image.
Figure 6. Visual comparisons on a real-world hazy image.
Figure 7. Visual comparisons on a real-world hazy image.
Figure 8. Visual comparisons on a real-world hazy image.
Figure 9. Visual comparisons on a real-world hazy image.
Figure 10. Visual comparisons on a real-world hazy image.
References


