# Structure-Aware Image Expansion with Global Attention: Supplemental Material

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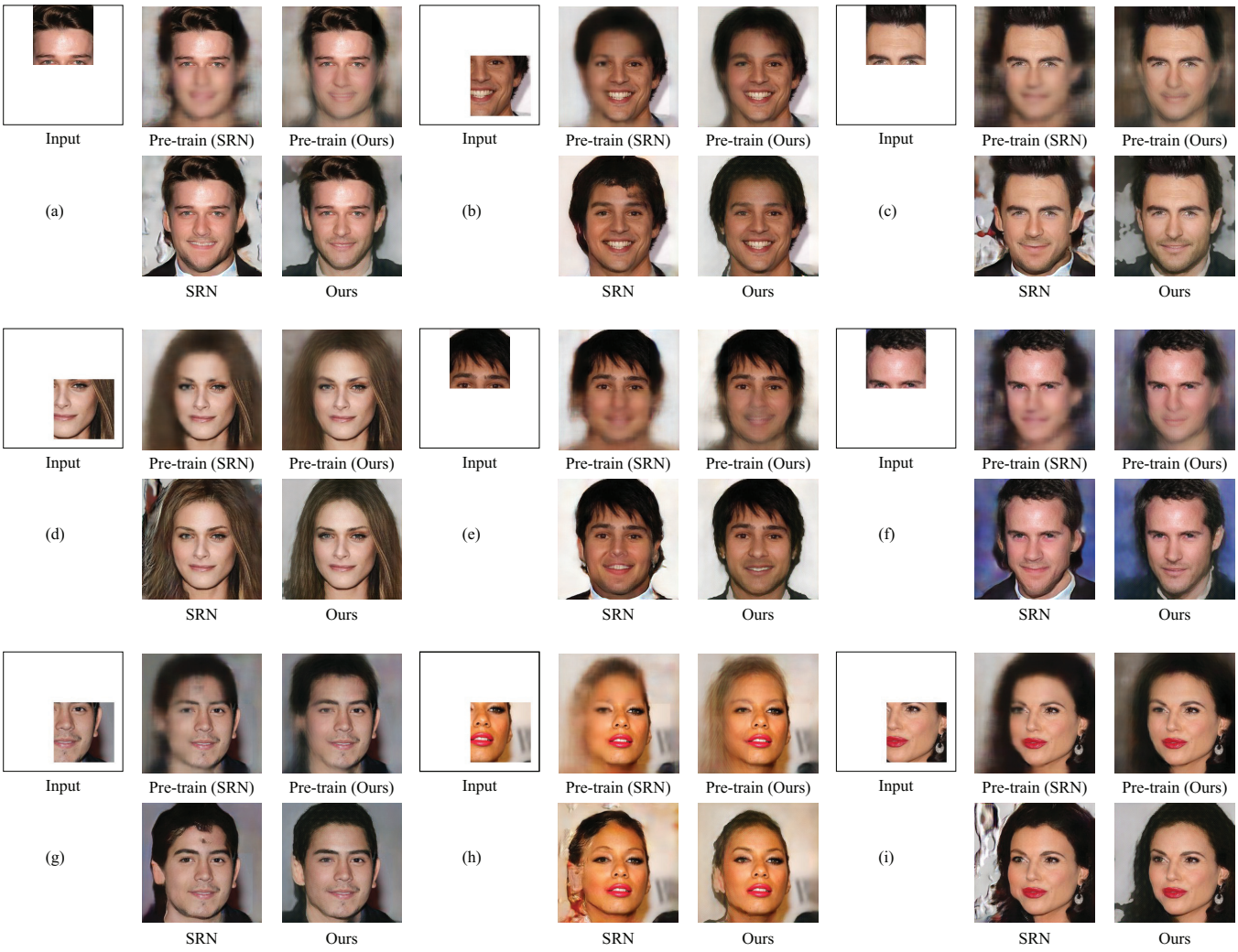


**Figure 1: In comparison with the results synthesized by the retrained SRN, our pre-training results show more structural details, and consequently, the final expanded images have less artifacts and are more preferable in structure.**

**Figure 2: Image expansions from diverse inputs. The results are synthesized from randomly-cropped image patches. The proposed method can deal with various cases such as different genders, skin colors, poses or hairstyles on the CelebA-HQ dataset.**