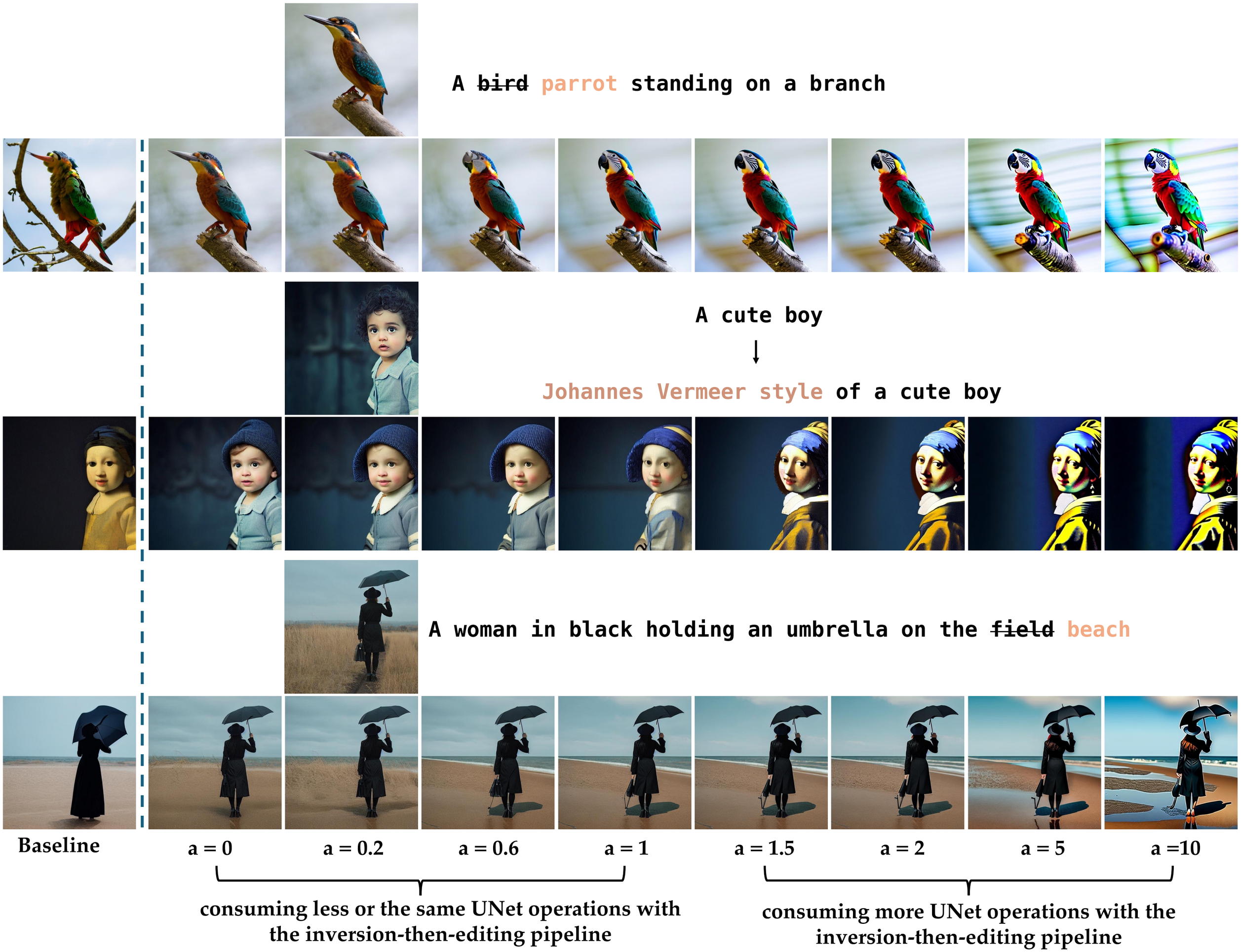

R-Fig1: We can control ZigZag steps flexibly by changing the value of $a \in [0,1]$. With the increase of a, target guidance will be enhanced while structure information is maintained. In our main paper, we take $a = 1$ as the default to realize the same steps as the inversion-then-editing pipeline. When $a > 1$, our method will have more zigzag steps. We notice that with the urgent increase of a, the result will show a trend of gradual distortion. Here, the structure and layout are still maintained.