

| Ours vs. | target prompt adherence | background preservation | overall quality |
|--------------|-------------------------|-------------------------|-----------------|
| p2p | 74.3% | 88.2% | 79.2% |
| p2p+NTI | 61.6% | 75.4% | 68.4% |
| PnP | 68.1% | 79.1% | 72.2% |
| Pix2Pix-Zero | 77.8% | 85.5% | 82.3% |
| Masactrl | 71.8% | 82.5% | 75.7% |
| MagicBrush | 67.3% | 62.6% | 69.7% |

R-Tab1: We compare our method against different editing techniques using the standard two-alternative forced-choice format. Users were asked to rate which editing result is better on: (1) target prompt adherence, (2) background preservation, and (3) overall quality. We report the win rate of our method compared with different editing techniques. As shown, our method outperforms them across all categories.