Supplementary Materials

Table 1

Confidence Ratings and Response latencies for foil IDs and rejections Experiments 1-2 (Target-Present Lineups)

	Foil ID Confidence Rating	Foil ID Response Latency
Experiment 1		
Encode Full Face		
Masked-Face Lineup	61.02 (3.06)	8.98 (.79)
Full-Face Lineup	**57.52 (4.34)**	**10.17 (1.24)**
Encode Masked Face		
Masked-Face Lineup	**60.49 (3.92)**	**8.66 (.98)**
Full-Face Lineup	56.05 (3.13)	9.44 (.99)
Experiment 2		
Encode Full Face		
Masked-Face Lineup	55.68 (5.33)	8.54 (.99)
Full-Face Lineup	**53.69 (8.46)**	**8.56 (1.31)**
Encode Masked Face		
Masked-Face Lineup	**65.00 (8.90)**	**8.17 (1.24)**
Full-Face Lineup	62.49 (3.23)	10.10 (.82)

Note: Bold rows indicate lineup conditions that match the encoding condition (i.e., transfer-appropriate lineup). Values in parentheses represent standard errors of the mean. Participants were forced to choose a person from the lineup in Experiment 1 & 2 ($N_1 = 195$, $N_2 = 107$).

Table 2

Confidence Ratings and Response latencies for foil IDs and rejections Experiments 3-4 (Target-Present Lineups)

	Foil ID Confidence Rating	Foil ID Response Latency	Incorrect Rejection Confidence Rating	Incorrect Rejection Response Latency
Experiment 3				
Encode Full Face				
Masked-Face Lineup	53.61 (5.70)	13.17 (2.44)	66.00 (4.02)	14.43 (2.13)
Full-Face Lineup	**69.50 (4.02)**	**9.59 (1.62)**	**51.25 (13.39)**	**13.59 (4.13)**
Encode Masked Face				
Masked-Face Lineup	**59.57 (6.48)**	**9.42 (1.70)**	**61.43 (7.13)**	**12.17 (2.05)**
Full-Face Lineup	62.43 (5.00)	7.05 (.76)	61.71 (6.34)	10.65 (1.83)
Experiment 4				
Encode Full Face				
Masked-Face Lineup	54.85 (4.33)	10.72 (1.28)	63.39 (5.11)	8.09 (1.20)
Full-Face Lineup	**55.09 (5.64)**	**7.47 (.58)**	**52.92 (7.55)**	**8.46 (1.26)**
Encode Masked Face				
Masked-Face Lineup	**53.75 (3.97)**	**7.50 (.93)**	**58.33 (9.14)**	**10.85 (2.40)**
Full-Face Lineup	57.31 (3.93)	9.30 (1.03)	48.41 (5.48)	11.18 (1.68)

Note: Bold rows indicate lineup conditions that match the encoding condition (i.e., transfer-appropriate lineup). Values in parentheses represent standard errors of the mean. Participants could choose the "Not Present" option in Experiment 3 & 4. In Experiment 3, for the encode masked-face condition, $N = 98$, for the encode full-face condition, $N = 100$. In Experiment 4, for the encode masked-face condition, $N = 114$, for the encode full-face condition, $N = 109$.