



INVOLUNTARY SIGNS OF ATTRACTION

// BIOLOGICAL. AUTOMATIC. DIFFICULT TO FAKE. //

Attraction triggers involuntary physiological and micro-behavioral responses. These signals occur below conscious control. Your ability to detect them gives you an edge in any interaction.

OPERATIVE NOTE

Baselines vary by individual. Establish neutral behavior first. Look for clusters, then assess intensity.

1 EYE DILATION



Pupils dilate up to 45% when looking at someone they're attracted to.

2 HAIR TOUCHING



Self-grooming increases subconsciously. Tucking hair behind ear exposes neck.

3 LIP PARTING



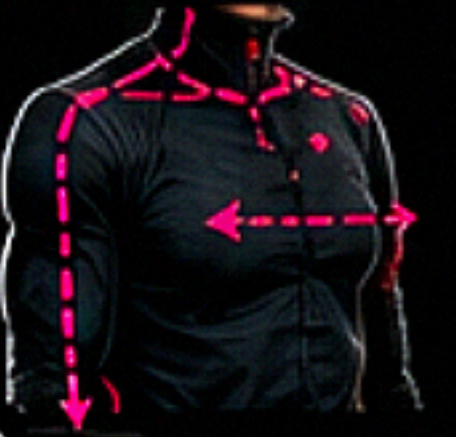
Lips part slightly (0.5–1.5 sec) increased blood flow to the area.

4 NECK EXPOSURE



Head tilts or turns to expose the neck. A primal vulnerability signal.

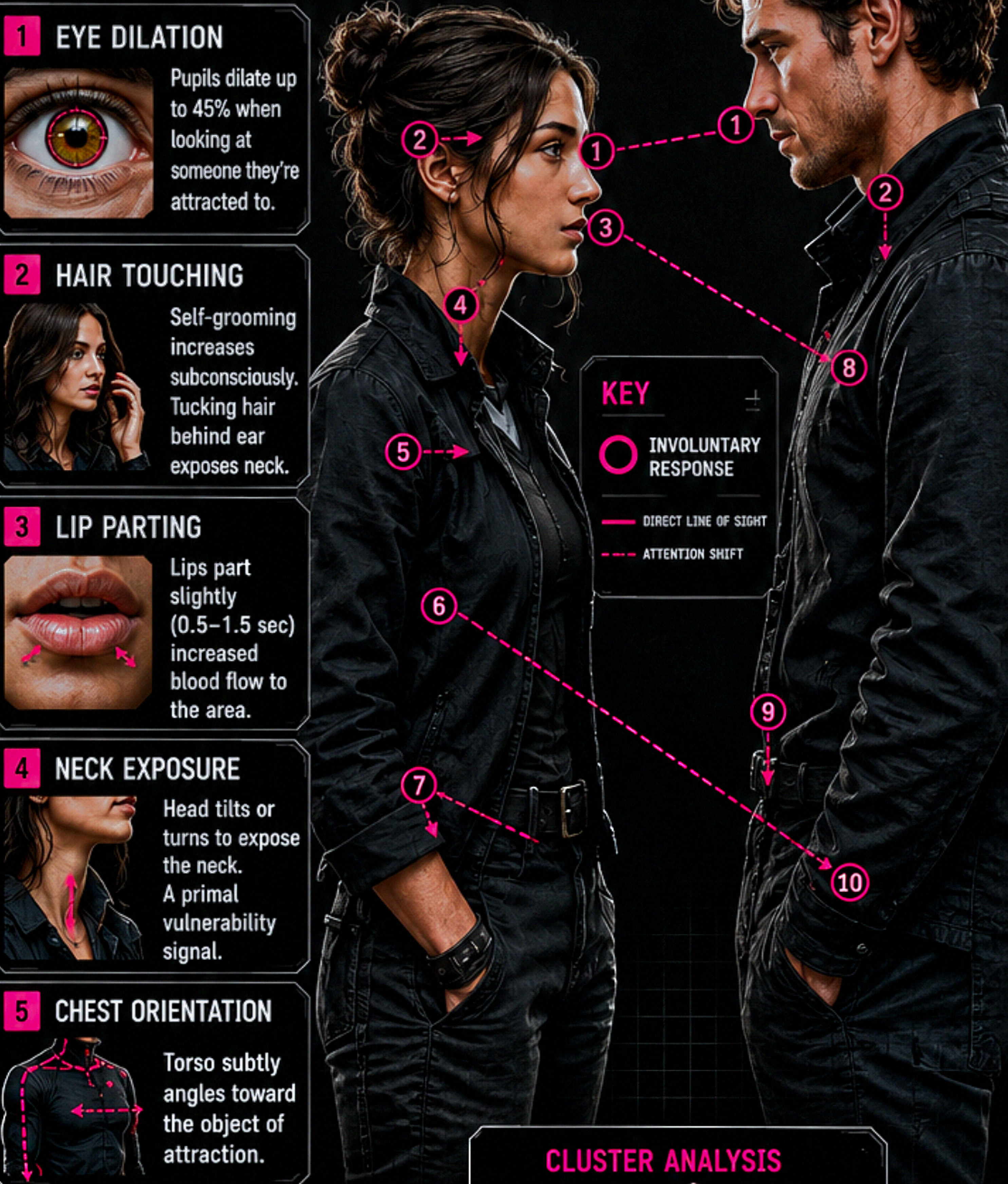
5 CHEST ORIENTATION



Torso subtly angles toward the object of attraction.

INTENSITY INDICATORS

- LOW ● ○ ○ ○ ○
- MODERATE ● ● ● ○ ○
- HIGH ● ● ● ● ○
- VERY HIGH ● ● ● ● ●



KEY

- INVOLUNTARY RESPONSE
- DIRECT LINE OF SIGHT
- - - ATTENTION SHIFT

6 MIRRORING



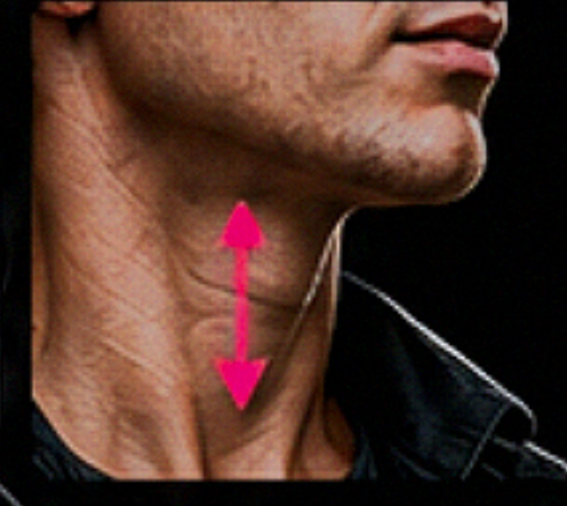
Subconsciously mirrors posture, gestures, and movement patterns.

7 FIDGETING



Nervous energy increases. Touching objects, clothing, or self more often.

8 THROAT MOVEMENT



Swallowing increases. Throat moves subtly even when dry.

9 PROXIMITY SEEKING



Reduces physical distance gradually. Finds reasons to be closer.

10 FOOT DIRECTION



Feet orient toward the person, even when attention shifts.

CLUSTER ANALYSIS



3+ SIGNS = LIKELY ATTRACTION
5+ SIGNS = STRONG ATTRACTION

FIELD NOTES

- Observe in different contexts to confirm consistency.
- High-value targets can mask behavior. Look for micro-leaks under stress.
- Attraction can shift quickly. Reassess throughout interaction.
- Combine with verbal content, tone, and other nonverbal cues for accuracy.