31 total responses collected

| Q# | Answer | Vid 1 | Vid 1 Count | Vid 2 | Vid 2 Count |
|---|---|---|---|---|---|
| 1 | 1 c | 34 c | 21 | 63 s | 10 |
| 2 | 2 sh | 1 h | 10 | 128 sh | 21 |
| 3 | 1 b | 149 b | 23 | 19 a | 8 |
| 4 | 1 n | 30 n | 14 | 149 b | 17 |
| 5 | 2 a | 30 n | 11 | 19 a | 20 |
| 6 | 2 h | 128 sh | 11 | 1 h | 20 |
| 7 | 2 s | 34 c | 9 | 63 s | 22 |
| 8 | 1 c | 70 c | 23 | 164 sh | 8 |
| 9 | 2 sh | 131 n | 10 | 164 sh | 21 |
| 10 | 1 b | 158 b | 24 | 27 h | 7 |
| 11 | 1 n | 131 n | 23 | 100 a | 8 |
| 12 | 1 a | 100 a | 24 | 158 b | 7 |
| 13 | 2 h | 123 s | 8 | 27 h | 23 |
| 14 | 1 s | 123 s | 24 | 70 c | 7 |

Notes
Each emotion is asked 2 times
        The correct answer is one of the two seed seqs that I assigned

Question order, and answer order are both randomized
Each question contains a pair of seed seqs, with one matching the provided emotion, and the other being some other random emotion
Since each emotion is asked 2 times, it is confirmed that each pair is unique to allow for a less biased set of responses

No perceived biases, only variable is still the upper body gestures here