Table 1

*Descriptives for Each Sexual Excerpt*

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Avarage Δ % I-G | Time to reach 5 % Δ | Duration of Erection | Tª Slope | BPM | Subjetive Sexual Arousal | SAM Arousal | SAM Valence |
|  | *M (SD)* | *M(SD)* | *M(SD)* | *M(SD)* | *M(SD)* | *M(SD)* | *M(SD)* | *M(SD)* |
| S1 | 6.17 (5.72) | 85.52(56.52) | 96.70(62.18) | -0.000077(0.0018) | 80.00(7.95) | 19.25(4.93) | 4.75(1.28) | 5.58(1.72) |
| **S2** | **20.32 (15.43)** | **62.36(57.83)** | **132.18(60.03)** | **-0.000199(0.0011)** | **70.86(13.58)** | **27.75(3.38)** | **6.83(1.46)** | **7.83(1.19)** |
| S3 | 6.98 (6.58) | 110.03(65.84) | 69.97(64.74) | 0.000360(0.0022) | 80.18(8.48) | 19.00(4.99) | 4.66(1.72) | 5.33(2.05) |
| **S4** | **18.47(16.46)** | **61.74(66.99)** | **128.18(64.84)** | **-0.000690(0.0018)** | **69.49(12.36)** | **24.41(5.94)** | **6.50(1.56)** | **7.33(1.43)** |
| S5 | 7.31 (8.04) | 107.23(65.75) | 73.07 (70.71) | -0.000470(0.0013) | 78.80(8.11) | 18.91(4.52) | 4.83(1.69) | 6.08(1.08) |
| **S6** | **17.74(16.29)** | **65.93(64.63)** | **117.88(70.50)** | **-0.000217(0.0010)** | **71.17(14.35)** | **22.66(6.00)** | **5.75(2.22)** | **6.75(1.86)** |

*Note*: s1, s2 ... s6 are sexual stimuli, M = Mean, SD = Standard Deviation. Objective Sexual Arousal was assessed using: Average IG Δ% (mean increase – from neutral stimulus – of the penile circumference), Time to reach 5% Δ (Time it takes to achieve an increase of 5 percent in penile circumference) and Duration of Erection (duration of erection above 5% increase in penile circumference). Overall physiological arousal was assessed with: Temperature Slope and Beats Per Minute (BPM). Subjective arousal was assessed With Subjective Sexual Arousal and SAM Arousal (Self-Assessment Maniquin, Arousal). Finally, Valence SAM was used to evaluate pleasantness of the stimuli. The selected stimuli are shown **in bold**.