# Oliver C Schultheiss

List of Publications by Year
in descending order



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|---|---|---|---|
| 75 papers | 4,718 citations | 116194 36 h-index | 116156 66 g-index |
| 79 all docs | 79 docs citations | 79 times ranked | 2850 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Motive-modulated attentional orienting: Implicit power motive predicts attentional avoidance of signals of interpersonal dominance.. Motivation Science, 2022, 8, 56-69. | 1.2 | 3 |
| 2 | Metaâ€analytic evidence shows no relationship between taskâ€based and selfâ€report measures of thought control. Applied Cognitive Psychology, 2022, 36, 659-672. | 0.9 | 0 |
| 3 | Measuring Implicit Motives with the Picture Story Exercise (PSE): Databases of Expert-Coded German Stories, Pictures, and Updated Picture Norms. Journal of Personality Assessment, 2021, 103, 392-405. | 1.3 | 16 |
| 4 | Evidence for a robust, estradiol-associated sex difference in narrative-writing fluency.. Neuropsychology, 2021, 35, 323-333. | 1.0 | 12 |
| 5 | Motives and Laterality: Exploring the Links. Adaptive Human Behavior and Physiology, 2021, 7, 133-165. | 0.6 | 2 |
| 6 | Suitability of saliva stimulants for valid assessment of steroid hormones via radioimmunoassay. Psychoneuroendocrinology, 2021, 127, 105175. | 1.3 | 1 |
| 7 | Coding implicit motives in movie clips: Descriptive statistics for a movie pool and coding reliability estimates.. Motivation Science, 2021, 7, 187-198. | 1.2 | 1 |
| 8 | "Evidence for a robust, estradiol-associated sex difference in narrative-writing fluency": Correction.. Neuropsychology, 2021, 35, 904-904. | 1.0 | 2 |
| 9 | Implicit Motives, Laterality, Sports Participation and Competition in Gymnasts. Frontiers in Psychology, 2020, 11, 900. | 1.1 | 2 |
| 10 | Assessing the convergent validity between the automated emotion recognition software Noldus FaceReader 7 and Facial Action Coding System Scoring. PLoS ONE, 2019, 14, e0223905. | 1.1 | 106 |
| 11 | Adult attachment and testosterone reactivity: Fathers' avoidance predicts changes in testosterone during the strange situation procedure. Hormones and Behavior, 2019, 112, 10-19. | 1.0 | 7 |
| 12 | Adult attachment, implicit motives, and mothersâ€™ and fathersâ€™ parenting behaviors.. Motivation Science, 2019, 5, 220-234. | 1.2 | 8 |
| 13 | Implicit motives show sex-dimorphic associations with digit ratio.. Motivation Science, 2019, 5, 326-342. | 1.2 | 6 |
| 14 | Commentary: Sexual Dimorphism of Facial Width-to-Height Ratio in Human Skulls and Faces: A Meta-Analytical Approach. Frontiers in Endocrinology, 2018, 9, 227. | 1.5 | 9 |
| 15 | The Motivating Power of Visionary Images: Effects on Motivation, Affect, and Behavior. Journal of Personality, 2017, 85, 769-781. | 1.8 | 15 |
| 16 | Enhancing Congruence between Implicit Motives and Explicit Goal Commitments: Results of a Randomized Controlled Trial. Frontiers in Psychology, 2017, 8, 1540. | 1.1 | 16 |
| 17 | Endocrine and aggressive responses to competition are moderated by contest outcome, gender, individual versus team competition, and implicit motives. PLoS ONE, 2017, 12, e0181610. | 1.1 | 15 |
| 18 | Individual variation in fathersâ€™ testosterone reactivity to infant distress predicts parenting behaviors with their 1â€yearâ€old infants. Developmental Psychobiology, 2016, 58, 303-314. | 0.9 | 39 |

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|---|---|---|---|
| 19 | Meta-analytic evidence for higher implicit affiliation and intimacy motivation scores in women, compared to men. Journal of Research in Personality, 2016, 64, 1-10. | 0.9 | 89 |
| 20 | Exploring Effects of Hydrocortisone on Implicit Motivation and Activity Inhibition: A Randomized Placebo-Controlled Study. Adaptive Human Behavior and Physiology, 2016, 2, 267-280. | 0.6 | 5 |
| 21 | Implicit motives and leadership performance revisited: What constitutes the leadership motive pattern?. Motivation and Emotion, 2015, 39, 167-174. | 0.8 | 40 |
| 22 | Associations Between Implicit Motives and Salivary Steroids, 2D:4D Digit Ratio, Mental Rotation Performance, and Verbal Fluency. Adaptive Human Behavior and Physiology, 2015, 1, 387-407. | 0.6 | 14 |
| 23 | Public speaking in front of an unreceptive audience increases implicit power motivation and its endocrine arousal signature. Hormones and Behavior, 2015, 71, 69-74. | 1.0 | 19 |
| 24 | Implicit Motives, Explicit Motives, and Motive-Related Life Events in Clinical Depression. Cognitive Therapy and Research, 2015, 39, 89-99. | 1.2 | 10 |
| 25 | Need for achievement moderates the effect of motive-relevant challenge on salivary cortisol changes. Motivation and Emotion, 2015, 39, 321-334. | 0.8 | 12 |
| 26 | The implicit need for power predicts recognition speed for dynamic changes in facial expressions of emotion. Motivation and Emotion, 2015, 39, 714-721. | 0.8 | 16 |
| 27 | Meta-analytic evidence of low convergence between implicit and explicit measures of the needs for achievement, affiliation, and power. Frontiers in Psychology, 2014, 5, 826. | 1.1 | 126 |
| 28 | Implicit Motive Profile Analysis: An Ifâ€Then Contingency Approach to the Pictureâ€Story Exercise. Social and Personality Psychology Compass, 2014, 8, 1-16. | 2.0 | 25 |
| 29 | Implicit need for achievement predicts attenuated cortisol responses to difficult tasks. Journal of Research in Personality, 2014, 48, 84-92. | 0.9 | 30 |
| 30 | Effects of sugarless chewing gum as a stimulant on progesterone, cortisol, and testosterone concentrations assessed in saliva. International Journal of Psychophysiology, 2013, 87, 111-114. | 0.5 | 20 |
| 31 | The Hormonal Correlates of Implicit Motives. Social and Personality Psychology Compass, 2013, 7, 52-65. | 2.0 | 44 |
| 32 | Are implicit motives revealed in mere words? Testing the marker-word hypothesis with computer-based text analysis. Frontiers in Psychology, 2013, 4, 748. | 1.1 | 47 |
| 33 | Relationships between implicit motives, self-attributed motives, and personal goal commitments. Frontiers in Psychology, 2013, 4, 923. | 1.1 | 23 |
| 34 | Implicit motives predict affective responses to emotional expressions. Frontiers in Psychology, 2013, 4, 985. | 1.1 | 16 |
| 35 | The role of the dorsoanterior striatum in implicit motivation: the case of the need for power. Frontiers in Human Neuroscience, 2013, 7, 141. | 1.0 | 13 |
| 36 | Implicit need for affiliation is associated with increased corrugator activity in a non-positive, but not in a positive social interaction. Journal of Research in Personality, 2012, 46, 604-608. | 0.9 | 19 |

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|---|---|---|---|
| 37 | Salivary progesterone is associated with reduced coherence of attentional, cognitive, and motivational systems. Brain and Cognition, 2012, 80, 214-222. | 0.8 | 8 |
| 38 | Testosterone is positively associated with risk taking in the Iowa Gambling Task. Hormones and Behavior, 2011, 59, 252-256. | 1.0 | 184 |
| 39 | Referential competence is associated with motivational congruence. Journal of Research in Personality, 2011, 45, 59-70. | 0.9 | 39 |
| 40 | Implicit motives: Current topics and future directions. Advances in Motivation and Achievement: A Research Annual, 2010, , 199-233. | 0.3 | 5 |
| 41 | Salivary testosterone, cortisol, and progesterone: Two-week stability, interhormone correlations, and effects of time of day, menstrual cycle, and oral contraceptive use on steroid hormone levels. Physiology and Behavior, 2010, 99, 8-16. | 1.0 | 201 |
| 42 | Chapter 9 Properties of Motive-Specific Incentives. , 2010, , 245-278. | | 24 |
| 43 | Chapter 10 Biopsychological and Neural Processes of Implicit Motivation. , 2010, , 279-307. | | 31 |
| 44 | Motivation as a natural linchpin between person and situation. Journal of Research in Personality, 2009, 43, 268-269. | 0.9 | 12 |
| 45 | The hormonal correlates of implicit power motivation. Journal of Research in Personality, 2009, 43, 942-949. | 0.9 | 142 |
| 46 | Are Implicit and Explicit Motive Measures Statistically Independent? A Fair and Balanced Test Using the Picture Story Exercise and a Cue- and Response-Matched Questionnaire Measure. Journal of Personality Assessment, 2009, 91, 72-81. | 1.3 | 101 |
| 47 | Endogenous testosterone levels are associated with amygdala and ventromedial prefrontal cortex responses to anger faces in men but not women. Biological Psychology, 2009, 81, 118-122. | 1.1 | 91 |
| 48 | Social closeness increases salivary progesterone in humans. Hormones and Behavior, 2009, 56, 108-111. | 1.0 | 126 |
| 49 | Activity inhibition: A predictor of lateralized brain function during stress?. Neuropsychology, 2009, 23, 392-404. | 1.0 | 32 |
| 50 | The role of implicit motivation in hot and cold goal pursuit: Effects on goal progress, goal rumination, and emotional well-being. Journal of Research in Personality, 2008, 42, 971-987. | 0.9 | 91 |
| 51 | The reliability of a Picture Story Exercise measure of implicit motives: Estimates of internal consistency, retest reliability, and ipsative stability. Journal of Research in Personality, 2008, 42, 1560-1571. | 0.9 | 85 |
| 52 | Exploring the motivational brain: effects of implicit power motivation on brain activation in response to facial expressions of emotion. Social Cognitive and Affective Neuroscience, 2008, 3, 333-343. | 1.5 | 64 |
| 53 | Biopsychological Aspects of Motivation. , 2008, , 247-271. | | 19 |
| 54 | Methodological and Dispositional Predictors of Congruence Between Implicit and Explicit Need for Achievement. Personality and Social Psychology Bulletin, 2007, 33, 961-974. | 1.9 | 92 |

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|---|---|---|---|
| 55 | Basal and dynamic relationships between implicit power motivation and estradiol in women. Hormones and Behavior, 2007, 52, 571-580. | 1.0 | 112 |
| 56 | Basal testosterone moderates responses to anger faces in humans. Physiology and Behavior, 2007, 90, 496-505. | 1.0 | 129 |
| 57 | Relationship between salivary cortisol and progesterone levels in humans. Biological Psychology, 2007, 74, 104-107. | 1.1 | 63 |
| 58 | A Memory-Systems Approach to the Classification of Personality Tests: Comment on Meyer and Kurtz (2006). Journal of Personality Assessment, 2007, 89, 197-201. | 1.3 | 24 |
| 59 | Implicit Motives Modulate Attentional Orienting to Facial Expressions of Emotion. Motivation and Emotion, 2007, 31, 13-24. | 0.8 | 94 |
| 60 | Salivary cortisol changes in humans after winning or losing a dominance contest depend on implicit power motivation. Hormones and Behavior, 2006, 49, 346-352. | 1.0 | 124 |
| 61 | Effects of affiliation arousal (hope of closeness) and affiliation stress (fear of rejection) on progesterone and cortisol. Hormones and Behavior, 2006, 50, 786-795. | 1.0 | 117 |
| 62 | Effects of Implicit Power Motivation on Men's and Women's Implicit Learning and Testosterone Changes After Social Victory or Defeat.. Journal of Personality and Social Psychology, 2005, 88, 174-188. | 2.6 | 207 |
| 63 | Perceived Facial Expressions of Emotion as Motivational Incentives: Evidence From a Differential Implicit Learning Paradigm.. Emotion, 2005, 5, 41-54. | 1.5 | 39 |
| 64 | Assessing Implicit Motives in U.S. College Students: Effects of Picture Type and Position, Gender and Ethnicity, and Cross-Cultural Comparisons. Journal of Personality Assessment, 2005, 85, 280-294. | 1.3 | 191 |
| 65 | Effects of affiliation and power motivation arousal on salivary progesterone and testosterone. Hormones and Behavior, 2004, 46, 592-599. | 1.0 | 154 |
| 66 | Implicit motives and sexual motivation and behavior. Journal of Research in Personality, 2003, 37, 224-230. | 0.9 | 37 |
| 67 | Implicit motives and gonadal steroid hormones: effects of menstrual cycle phase, oral contraceptive use, and relationship status. Hormones and Behavior, 2003, 43, 293-301. | 1.0 | 147 |
| 68 | Implicit Power Motivation Predicts Men's Testosterone Changes and Implicit Learning in a Contest Situation. Hormones and Behavior, 2002, 41, 195-202. | 1.0 | 135 |
| 69 | Inhibited Power Motivation and Persuasive Communication: A Lens Model Analysis. Journal of Personality, 2002, 70, 553-582. | 1.8 | 79 |
| 70 | Assessment of Implicit Motives With a Research Version of the TAT: Picture Profiles, Gender Differences, and Relations to Other Personality Measures. Journal of Personality Assessment, 2001, 77, 71-86. | 1.3 | 242 |
| 71 | Choice of Difficult Tasks as a Strategy of Compensating for Identity-Relevant Failure. Journal of Research in Personality, 2000, 34, 269-277. | 0.9 | 10 |
| 72 | Goal Imagery: Bridging the Gap Between Implicit Motives and Explicit Goals. Journal of Personality, 1999, 67, 1-38. | 1.8 | 192 |

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|---|---|---|---|
| 73 | A necessary adjustment of protocol for use of DPC Coat-a-Count total testosterone assay with saliva. Clinical Biochemistry, 1999, 32, 83-85. | 0.8 | 20 |
| 74 | Implicit Power Motivation Moderates Men's Testosterone Responses to Imagined and Real Dominance Success. Hormones and Behavior, 1999, 36, 234-241. | 1.0 | 145 |
| 75 | Personal goals and social support in close relationships: Effects on relationship mood and marital satisfaction.. Journal of Personality and Social Psychology, 1996, 71, 1006-1019. | 2.6 | 159 |