

Aktuell veröffentlicht: Forschungs- und Praxisperspektiven zur Schriftpsychologie

(2.09.2018 Gü; "v" =download vorh, "a"=abstr)

- (v) Luria, G., Kahana, A., & Rosenblum, S. (2014). Detection of deception via handwriting behaviors using a computerized tool: toward an evaluation of malingering. *Cognitive Computation*, 6(4), 849-855.
- (v) Sesa-Nogueras, E., Faundez-Zanuy, M., & Roure-Alcobé, J. (2016). Gender classification by means of online uppercase handwriting: A text-dependent allographic approach. *Cognitive Computation*, 8(1), 15-29.
- (v) Rosenblum, S., & Luria, G. (2016). Applying a Handwriting Measurement Model for Capturing Cognitive Load Implications Through Complex Figure Drawing. *Cognitive Computation*, 8(1), 69-77.
- (v) Mekyska, J., Faundez-Zanuy, M., Mzourek, Z., Galaz, Z., Smekal, Z., & Rosenblum, S. (2017). Identification and Rating of Developmental Dysgraphia by Handwriting Analysis. *IEEE Transactions on Human-Machine Systems*, 47(2), 235-248.
- (v) Likforman-Sulem, L., Esposito, A., Faundez-Zanuy, M., Cléménçon, S., & Cordasco, G. (2017). EMOTHAW: A Novel Database for Emotional State Recognition From Handwriting and Drawing. *IEEE Transactions on Human-Machine Systems*, 47(2), 273-284.
- (v) Doscher, Michelle R. "Graphological Analysis: A Potential Psychodiagnostic Investigative Method for Deception Detection." (2016).
- (v) Criminisi, A., Shotton, J., & Konukoglu, E. (2012). Decision forests: A unified framework for classification, regression, density estimation, manifold learning and semi-supervised learning. *Foundations and Trends® in Computer Graphics and Vision*, 7(2-3), 81-227
- (v) Mueller, Pam A., and Daniel M. Oppenheimer. "The Pen Is Mightier Than the Keyboard Advantages of Longhand Over Laptop Note Taking." *Psychological science* (2014)
- (v) Alonso, M. A. P. (2015). Metacognition and Sensorimotor Components Underlying the Process of Handwriting and Keyboarding and Their Impact on Learning. An Analysis from the Perspective of Embodied Psychology. *Procedia-Social and Behavioral Sciences*, 176, 263-269.
- (a) Ikegami, K., & Ohsawa, Y. (2014, December). Modeling of Writing and Thinking Process in Handwriting by Digital Pen Analysis. In *Data Mining Workshop (ICDMW), 2014 IEEE International Conference on* (pp. 447-454). IEEE.
- (v) Hirsh-Pasek, K., Zosh, J. M., Golinkoff, R. M., Gray, J. H., Robb, M. B., & Kaufman, J. (2015). Putting Education in "Educational" Apps Lessons From the Science of Learning. *Psychological Science in the Public Interest*, 16(1), 3-34.
- (v) Mullins, DA., Whitehouse, H., Atkinson, QD.: "The role of writing and recordkeeping in the cultural evolution of human cooperation." *Journal of Economic Behavior & Organization* 90 (2013): S141- 151
- (a) Lowis, MJ, Mooney, S: *Examination Performance and Graphological Analysis of Students' Handwriting.*(Sage 2001)
- (a) Ikegami, K., & Ohsawa, Y. (2014, December). Modeling of writing and thinking process in handwriting by digital pen analysis. In *2014 IEEE International Conference on Data Mining Workshop (ICDMW)* (pp. 447-454)
- (v) Chernov, Y., Capers, C.: *Untersuchung_zur_Validitaet_der_Graphologie.* GRAPHOLOGIENEWS. 2015, 1-12.
- (v) Cronje, P. E., & Roets, H. E. (2013). Graphology in Psychological Assessment: A Diagnosis in Writing. *Universal Journal of Psychology*, 1(4), 163-168.
- (v) Gosemärker, R.: *Wege und Umwege. Eine graphologische Anekdote zum 95.Geburtstag von Teut Wallner.* GRAPHOLOGIENEWS. 2017
- (v) Miguel-Hurtado, O., Guest, R., Stevenage, S. V., & Neil, G. J. (2014, September). The relationship between handwritten signature production and personality traits. In *Biometrics (IJCB), 2014 IEEE International Joint Conference on* (pp. 1-8). IEEE.