

Publikationen

Prof. Dr. Irene Ablinger-Borowski

Originalarbeiten

Ablinger, I. & Radach, R. (in Vorbereitung). Diverging receptive and expressive word processing mechanisms in a deep dyslexic reader. Evidences from eye movement analyses.

Halm, K., Ablinger, I., Huber, W., & Radach, R. (in Vorbereitung). Eye-voice span analyses in acquired dyslexia.

Ablinger, I., von Heyden, K., Vorstius, C., Halm, K., Huber, W., & Radach, R. (2014). An eye movement based reading intervention in lexical and segmental readers with acquired dyslexia. *Neuropsychological Rehabilitation*, 9, 1-35. (doi:10.1080/09602011.2014.913530).

Ablinger, I., Huber, W., & Radach, R. (2014). Eye movement analyses indicate the underlying reading strategy in the recovery of lexical readers. *Aphasiology*, 28, 640-657, (doi: 10.180/02687038.2014.894960).

Sidiropoulos, K., De Bleser, R., Ablinger, I., & Ackermann, H. (2014). The relationship between verbal and nonverbal auditory signal processing in conduction aphasia: behavioral and anatomical evidence for common decoding mechanisms. *Neurocase* (doi:10.1080/13554794.2014.902471).

Ablinger, I., Huber, W., Schattka, K., & Radach, R. (2013). Recovery in a letter-by-letter reader: More efficiency at the expense of normal reading strategy. *Neurocase*, 19, 236-55, (doi: 0.1080/13554794.2012.667119).

Ablinger, I. & Domahs, F. (2009). Improved single-letter identification after whole-word training in pure alexia. *Neuropsychological Rehabilitation*, 19, 340-363.

Ablinger, I. & Domahs, F. (2009). Therapeutische Intervention bei reiner Alexie. *APHASIE und verwandte Gebiete*, 1, 29-45.

Ablinger, I., Abel, S., & Huber, W. (2008). Deep dysphasia as a phonetic input deficit:

Evidence from a single case. *Aphasiology*, 22, 537-556.

Ablinger, I., Weniger, D., & Willmes, K. (2006). Treating number transcoding difficulties in a chronic aphasic patient. *Aphasiology*, 20, 37-58.

Ablinger, I. & Huber, W. (2006). Tiefendysphasie - Nachsprechleistungen im Verlauf. *APHASIE und verwandte Gebiete*, 20, 7-23.