

10 MOST IMPORTANT PUBLICATIONS

- Schabus, M., Griessenberger, H., Gnjezda, M.T., Heib, D.P.J., Wislowska, M., & **Hoedlmoser, K.** (2016). Better than sham? A double-blind placebo-controlled neurofeedback study in primary insomnia. *Brain*, *140*(4), 1041-1052.
- Hoedlmoser, K.**, King, B. R., Hirschauer, F., Dolfen, N., & Albouy, G. (under revision). Sleeping on the Motor Engram. *Neuroscience and Behavioral Reviews*.
- Hoedlmoser, K.**, Birklbauer, J., Schabus, M., Eibenberger, P., Rigler, S., & Mueller, E. (2014). The impact of diurnal sleep on the consolidation of a complex gross motor adaptation task. *Journal of Sleep Research*, *24*(1), 100- 109.
- Hoedlmoser, K.**, Heib, D., Roell, J., Peigneux, P., Sadeh, A., Gruber, G., & Schabus, M. (2014). Slow sleep spindle activity, declarative memory and general cognitive abilities in children. *SLEEP*, *37*(9), 1501-1512.
- Schabus, M., Heib, D. P. J., Lechinger, J., Griessenberger, H., Klimesch, W., Pawlizki, A., Kunz, A. B., Serman, B. M., & **Hoedlmoser, K.** (2014). Enhancing sleep quality and memory in insomnia using instrumental sensorimotor conditioning. *Biological Psychiatry*, *95*, 126-134.
- Griessenberger, H., Heib, D. P. J., Kunz, A. B., **Hoedlmoser, K.**, & Schabus, M. (2013). Assessment of a wireless headband for automatic sleep scoring. *Sleep and Breathing*, *17*(2), 747-752.
- Hoedlmoser, K.**, Griessenberger, H., Fellingner, R., Freunberger, R., Klimesch, W., Gruber, W., & Schabus, M. (2011). Event-related activity and phase locking during a psychomotor vigilance task over the course of sleep deprivation. *Journal of Sleep Research*, *20*, 377- 385.
- Hoedlmoser, K.**, Kloesch, G., Wiater, A., & Schabus, M. (2010). Self reported sleep patterns, sleep problems and behavioural problems among Austrian school children aged 8-11 years. *Somnologie*, *14*(1), 23–31.
- Hoedlmoser, K.**, Pecherstorfer, T., Gruber, G., Anderer, P., Doppelmayr, M., Klimesch, W., & Schabus, M. (2008). Instrumental conditioning of human sensorimotor rhythm (1215 Hz) and its impact on sleep as well as declarative learning. *SLEEP*, *31*(10), 1401-1408.
- Schabus, M., **Hoedlmoser, K.**, Pecherstorfer, T., Anderer, P., Gruber, G., Parapatits, S., & Zeitlhofer, J. (2008). Interindividual sleep spindle differences and their relation to learning related enhancements. *Brain Research*, *1191*, 127-135.
- Schabus, M., **Hoedlmoser, K.**, Gruber, G., Sauter, C., Anderer, P., Kloesch, G., & Zeitlhofer, J. (2006). Sleep spindle related activity in the human EEG and its relation to general cognitive and learning abilities. *European Journal of Neuroscience*, *23*, 1738-1746.
- Schabus, M., **Hoedlmoser, K.**, Pecherstorfer, T., & Kloesch, G. (2005). Influence of midday naps on declarative memory performance and motivation. *Somnologie*, *9*(3), 149-153.

PUBLICATIONS (since 2007)

- Hoedlmoser, K., Petzka, M., Birklbauer, J., Benjamins, J., Gruber, G., & Van Someren, E. (in preparation). Sleep to boost adaptation of an over-practiced fine-motor skill. *SLEEP*.
- Blume, C., del Giudice, R., Lechinger, J., Wislowska, M., Heib, D. P. J., Hoedlmoser, K., & Schabus, M. (in press). Preferential processing of emotionally and self-relevant stimuli persists in unconscious N2 sleep. *Brain & Language*.
- Gallicchio, G., Finkenzeller, T., Sattlecker, G., Lindinger, S., & Hoedlmoser, K. (2016). Shooting under cardiovascular load: Electroencephalographic activity in preparation for biathlon shooting. *International Journal of Psychophysiology*, *109*, 92-99.
- Heib, D.P., Hoedlmoser, K., Anderer, P., Gruber, G., Zeitlhofer, J., & Schabus, M. (2015). Oscillatory Theta Activity during Memory Formation and Its Impact on Overnight Consolidation: A Missing Link? *Journal of Cognitive Neuroscience*, *27* (8), 1648-1658.
- Hoedlmoser, K. (2015). Gedächtnisbildung, Lernen und Schlaf im Kindes- und Jugendalter. In E. Paditz & W. Sauseng (Eds.), *Kinderschlafmedizin – Grundlagen und Innovationen - Aktuelle Kinderschlafmedizin 2015* (pp. 10-15). Dresden: kleanthes.
- Hoedlmoser, K., Birklbauer, J., Schabus, M., Eibenberger, P., Rigler, S., & Mueller, E. (2015). The impact of diurnal sleep on the consolidation of a complex gross motor adaptation task. *Journal of Sleep Research*, *24*(1), 100-109.

- del Giudice, R., Lechinger, J., Wislowska, M., Heib, D. P. J., Hoedlmoser, K. & Schabus, M. (2014). Oscillatory brain responses to own names uttered by unfamiliar and familiar voices. *Brain Research*, 1591, 63–73.
- Hoedlmoser, K., Heib, D., Roell, J., Peigneux, P., Sadeh, A., Gruber, G., & Schabus, M. (2014). Slow sleep spindle activity, declarative memory and general cognitive abilities in children. *SLEEP*, 37(9), 1501-12.
- Hoedlmoser, K. & Schabus, M. (2014). Guter Schlaf – gute Noten? Schlafspindeln, Schulleistungen und allgemeine kognitive Leistungsfähigkeit. In B. Schneider (Ed.), *Aktuelle Kinderschlafmedizin 2014* (pp. 14-17). Dresden: kleanthes.
- Schabus, M., Heib, D. P. J., & Hoedlmoser, K. (2014). Informationsbahnung temporärer und dauerhafter Muster im Schlaf. In H. Schulz, P. Geisler & A. Rodenbeck (Eds.), *Kompendium Schlafmedizin* (Vol. 21, Kapitel II-4.1). Landsberg: ecomed Medizin.
- Heib, D. P. J., Hoedlmoser, K., & Schabus, M. (2014). Experimentelle Manipulation von Prozessen der Gedächtniskonsolidierung im Schlaf. In H. Schulz, P. Geisler & A. Rodenbeck (Eds.), *Kompendium Schlafmedizin* (Vol. 23, Kapitel II-9.4). Landsberg: ecomed Medizin.
- Schabus, M., Heib, D. P. J., Lechinger, J., Griessenberger, H., Klimesch, W., Pawlizki, A., Kunz, A. B., Serman, B. M., & Hoedlmoser, K. (2014). Enhancing sleep quality and memory in insomnia using instrumental sensorimotor rhythm conditioning. *Biological Psychology*, 95, 126-134.
- Griessenberger, H., Heib, D. P. J., Lechinger, J., Luketina, N., Petzka, M., Möckel, T., Hoedlmoser, K., & Schabus, M. (2013). Susceptibility to declarative memory interference is pronounced in primary insomnia. *Plos ONE*, 8(2), e57394.
- Griessenberger, H., Heib, D. P. J., Kunz, A. B., Hoedlmoser, K., & Schabus, M. (2013). Assessment of a wireless headband for automatic sleep scoring. *Sleep and Breathing*, 17(2), 747-752.
- Heib, D. P. J., Hoedlmoser, K., Anderer, P., Zeitlhofer, J., Gruber, G., Klimesch, W., & Schabus, M. (2013). Slow oscillation amplitudes and up-state lengths relate to memory improvement. *PLoS ONE*, 8(12), e82049.
- Hoedlmoser, K. (2013). Neurofeedback bei primärer Insomnie. In U. Strehl (Ed.), *Neurofeedback ein Arbeitsbuch* (pp. 186-203). Stuttgart: Kohlhammer.
- Wislowska, M., Werner, G. G., Moeckel, T., Heib, D. P. J., Hoedlmoser, K., & Schabus, M. (2013). Sleep, Memory and Emotions. In C. Mohiyeddini, M. Eysenck & S. Bauer (Eds.), *Handbook of Psychology of Emotions: Recent Theoretical Perspectives and Novel Empirical Findings* (Vol. 1). New York, USA: Nova Publishers.
- Griessenberger, H., Hoedlmoser, K., Heib, D. P. J., Lechinger, J., Klimesch, W., & Schabus, M. (2012). Consolidation of temporal order in episodic memories. *Biological Psychology*, 91(1), 150-155.
- Hoedlmoser, K., Roell, J., Peigneux, P., Sadeh, A., Klimesch, W., & Schabus, W. (2012). Sleep spindles and its relation to declarative memory performance as well as (emotional) intelligence. In W. Sauseng (Ed.), *Aktuelle Kinderschlafmedizin 2012* (pp. 39-44). Dresden: kleanthes.
- Hoedlmoser, K., Birklbauer, J., Rigler, S., Eibenberger, P., Haudum, A., Hoenegger, C., Mueller, E., Klimesch, W., & Schabus, M. (2011). The impact of sleep on gross-motor learning. *Front. Hum. Neurosci. Conference Abstract: XI International Conference on Cognitive Neuroscience (ICON XI)*. doi: 10.3389/conf.fnhum.2011.207.00090
- Hoedlmoser, K., Griessenberger, H., Fellingner, R., Freunberger, R., Klimesch, W., Gruber, W., & Schabus, M. (2011). Event-related activity and phase locking during a psychomotor vigilance task over the course of sleep deprivation. *Journal of Sleep Research*, 20, 377-385.
- Desseilles, M., Dang-Vu, T. T., Schabus, M., Hoedlmoser, K., Pigué, C., Bonjean, M., Schwartz, S., & Maquet, P. (2011). Neuroimaging Insights into Insomnia. In Y. E. Soriento (Ed.), *Melatonin, Sleep and Insomnia* (pp. 335-354). New York: Nova Science Publishers.
- Hoedlmoser, K., Dang-Vu, T. T., Desseilles, M., & Schabus, M. (2011). Non-pharmacological alternatives for the treatment of insomnia – Instrumental EEG conditioning, a new alternative? In Y. E. Soriento (Ed.), *Melatonin, Sleep and Insomnia* (pp. 69-101). New York: Nova Science Publishers.
- Hoedlmoser, K., Kloesch, G., Wiater, A., & Schabus, M. (2010). Self-reported sleep patterns, sleep problems and behavioural problems among Austrian school children aged 8-11 years. *Somnologie*, 14(1), 23–31.
- Doppelmayer, M., Weber, E., Hoedlmoser, K., & Klimesch, W. (2009). Effects of SMR Feedback on the EEG Amplitude. *Kognitive Neuropsychologie des Menschen*, 2(1), 21-32.
- Hoedlmoser, K., Pecherstorfer, T., Gruber, G., Anderer, P., Doppelmayer, M., Klimesch, W., & Schabus, M. (2008). Instrumental conditioning of human sensorimotor rhythm (12-15Hz) and its impact on sleep as well as declarative learning. *SLEEP*, 31(10), 1401-1408.
- Schabus, M., Hödlmoser, K., Pecherstorfer, T., Anderer, P., Gruber, G., Parapatics, S., . . . Zeitlhofer, J. (2008). Interindividual sleep spindle differences and their relation to learning-related enhancements. *Brain Research*, 1191, 127-135.

SELECTED ORAL PRESENTATIONS (since 2007)

- Hoedlmoser, K. Sleep-dependent motor memory consolidation from adolescence to adulthood. Invited talk at the International Conference on Sleep Spindling, 12.-15. May, 2016, Budapest, Hungary.
- Hoedlmoser, K. Sleep spindles in children: sleep-related learning state or trait? Invited talk at the WorldSleep 2015, 31. October - 03. November, 2015, Istanbul, Turkey.
- Hoedlmoser, K. Sleep and cognitive functioning in healthy children. Teaching Course at the WorldSleep 2015, 31. October - 03. November, 2015, Istanbul, Turkey.
- Hoedlmoser, K. Sleep-dependent motor memory consolidation from adolescence to adulthood. Invited talk at the 14th European Congress of Sport Psychology 2015, 14. - 19. July, 2015, Bern, Switzerland.
- Hoedlmoser, K. Transcranial electric stimulation during sleep enhances motor sequence learning. Invited talk at the Brain Stimulation and Imaging Meeting 2015, 05. - 08. June, 2015, Honolulu, Hawaii.
- Hoedlmoser, K. Preparatory EEG spectral power and coherence in biathlon rifle shooting - A pilot study. Invited talk at the 3rd International Congress on Science and Nordic Skiing — from science to practice, 05.- 08. June, 2015, Vuokatti, Finland.
- Hoedlmoser, K. Sleep and Sport. Invited talk at the 23rd conference of the ÖGSM / ASRA, 25. April, 2015, Linz, Austria.
- Hoedlmoser, K. Gedächtnisbildung, Lernen und Schlaf im Kindes- und Jugendalter. Invited symposium at the conference “Grundlagen und Innovationen - Gemeinsame Frühjahrstagung der DGSM & ÖGJK”, 13. - 15. March, 2015, Dresden, Germany.
- Hoedlmoser, K. The impact of sleep on gross motor learning / adaptation. Invited workshop at the conference “The athlete’s brain: Neuronale Aspekte motorischer Kontrolle im Sport”, 05. - 07. March, 2015, Munich, Germany.
- Hoedlmoser, K. The Impact of sleep on three-ball cascade juggling. **Young Investigator Award.** Invited talk at the 22nd Congress of the European Sleep Research Society, 16.- 20. September, 2014, Tallin, Estland.
- Hoedlmoser, K. Sleep-dependent motor memory consolidation from adolescence to adulthood. Invited talk at the 22nd Congress of the European Sleep Research Society, 16.- 20. September, 2014, Tallin, Estland.
- Hoedlmoser, K., Tarokh, L. & Wilhelm, I. Schlafen und Lernen. Invited talk at the “Fachtagung Bildungslandschaften Schweiz – Jacobs Foundation” 12. September, 2014, Zürich, Switzerland.
- Hoedlmoser, K., Petzka, M., Birklbauer, J., Gruber, G., Benjamins, J. & van Someren, E. (2014). Sleep to boost learning a fine-motor skill. Invited talk at the 19th Annual Congress of the European College of Sport Science, 2.- 5. July, 2014, Amsterdam, The Netherlands.
- Hoedlmoser, K. Guter Schlaf – Gute Noten? Schlafspindeln, Schulleistungen und allgemeine kognitive Leistungsfähigkeit. Invited talk at the “Frühjahrstagung der Arbeitsgruppe Pädiatrie der Deutschen Gesellschaft für Schlafforschung und Schlafmedizin“, 21.-22. March 2014, Landshut, Germany.
- Hoedlmoser, K. Neurofeedbacktraining als non-pharmakologische Behandlungsmethode bei primärer Insomnie. Invited talk at the “Jahrestagung der Deutschen Gesellschaft für Biofeedback“, 18.-19. October 2013, Rostock, Germany.
- Hoedlmoser, K., Bothe, K., Moeckel, T., Peigneux, P., Klimesch, W., & Schabus, M. Sleep and real-life declarative learning. Invited talk at the 55th “Tagung experimentell arbeitender Psychologen”, 24.-27. March, 2013, Vienna, Austria.
- Hoedlmoser, K., Gunkelman, J., & Arns, M. Understanding and applying the neurofeedback technique. Advanced workshop: QEEG, Sleep and Personalized Medicine, 6.- 9. February 2013, Nijmegen, The Netherlands.
- Hoedlmoser, K., Wilhelm, I., Prehn-Kristensen, A., Sadeh, A., Tarokh, L. Sleep and learning in children. Invited symposium at the International Paediatric Sleep Association Congress, 5.- 7. December, 2012, Manchester, United Kingdom.
- Hoedlmoser, K. Fit4School - Sleep and cognition in children. Invited talk at the University of Zurich, 23. November 2012, Zurich, Switzerland.
- Hoedlmoser, K., Klösch, G., Wiater, A., & Schabus, M. ‘Schlafgewohnheiten von Salzburger Schulkindern im Alter von 8-11 Jahren’. Invited talk at the 50. Jahrestagung der Österreichischen Gesellschaft für Kinder- und Jugendheilkunde, 27.-29. September 2012, Salzburg, Austria.
- Hoedlmoser, K., Roell J., Peigneux, P., Sadeh, A., & Schabus, W. The impact of sleep spindles on cognitive performance and emotional abilities in school aged children. Invited talk at the 21st Congress of the European Sleep Research Society, 4.- 8. September, 2012, Paris, France.
- Hoedlmoser, K., Birklbauer, J., Rigler, S., Mueller, E., & Schabus, M. Sleep and gross motor learning. Invited talk at the 30th International Congress of Psychology, 22.- 27. July, 2012, Cape Town, South Africa.
- Hoedlmoser, K., Birklbauer, J., Rigler, S., Mueller, E., & Schabus, M. Schlaf und großmotorisches Lernen. Invited talk at the Annual Meeting of the Austrian Sleep Research Association, 27.-29. April 2012, Baden, Austria.

- Hoedlmoser, K., Roell J., Peigneux, P., Sadeh, A., Klimesch, W., & Schabus, W. Sleep and cognition in children. Invited talk within the Young Scholar Symposium at the Jacobs Foundation Conference 2012 "Sleep, Learning, and Brain Development", 18.-20. April, 2012, Marbach, Germany.
- Hoedlmoser, K., Roell J., Peigneux, P., Sadeh, A., Klimesch, W., & Schabus, W. Sleep spindles and its relation to declarative memory performance as well as (emotional) intelligence. Gemeinsame Frühjahrstagung der Arbeitsgruppe für Schlafmedizin und Schlafforschung der Österreichischen Gesellschaft für Kinder- und Jugendheilkunde und der Arbeitsgruppe Pädiatrie der Deutschen Gesellschaft für Schlafforschung und Schlafmedizin, 16. – 18. March, 2012, Graz, Austria.
- Hoedlmoser, K. Sleep spindles and its relation to declarative memory performance as well as (emotional) intelligence. Invited talk within the Young Scientist Symposium at the 6th Annual Conference on Pediatric Sleep Medicine, **Young Investigator Award**, 27.-30. October, 2011, Amelia Island, Florida, USA.
- Hoedlmoser, K. Instrumental conditioning of SMR activity in normal subjects: Effects on sleep and cognitive performance. Invited talk at the 10th Annual Meeting of the Society for the Advancement of Brain Analysis (SABA), 19.-23. May, 2011, Long Beach CA, USA.
- Hoedlmoser, K., Roell, J., & Schabus, M. Sleep and cognition in school aged children. Invited talk at the Annual Meeting of the Austrian Sleep Research Association, 13.-15. April 2011, Seggau, Austria.
- Hoedlmoser, K. & Schabus, M. Train your brain! Understanding and applying the neurofeedback technique. Tutorial presented at the 14th Annual Meeting of the Association for the Scientific Study of Consciousness (ASSC), 24.-27. June 2010, Toronto, Canada.
- Hoedlmoser, K., Griessenberger, H., Fellingner, R., Freunberger, R., Gruber, W., Klimesch, W. & Schabus, M. Event-related activity and phase locking during a psychomotor vigilance task. Final symposium of the ESRS – EU Marie Curie- Project 'Training in Sleep Research and Sleep Medicine' (2007-2010), 2.-6. July 2010, Kloster Seeon, Germany.
- Hoedlmoser, K., Klösch, G., Wiater, A., & Schabus, M. 'Schlafgewohnheiten von Salzburger Schulkindern im Alter von 8-11 Jahren'. Invited talk at the Annual Meeting of the Austrian Sleep Research Association), 24.-26. April 2009, Steyr, Austria.
- Hoedlmoser, K. & Schabus M. 'Forschung und Perspektiven zum Thema Bio-/Neurofeedback und Schlaf'. Invited talk within the 'Neurofeedback Symposium', Universitätsspital Zürich, 28. August, 2009, Zürich, Switzerland.
- Hoedlmoser, K. Operant Conditioning of SMR activity in Normal Subjects: Effects on Sleep and Declarative Learning. Invited talk at the 8th Annual Meeting of the Society for the Advancement of Brain Analysis (SABA), 1.-5. May, 2009, Marine Land, St. Augustine, Florida, USA.
- Hoedlmoser, K. A non-pharmacological alternative for the treatment of insomnia: Instrumental Conditioning of Brain Oscillations. Invited talk within the Symposium O17: Treatment Strategies for Insomnia, at the 23rd Annual Meeting of the Associated Professional Sleep Societies, LLC (APSS), 6.-11. June, 2009, Seattle, Washington, USA.
- Hoedlmoser, K. 'Einführung in die Schlafphysiologie'. Invited talk within the 'Interdisziplinäres Symposium Schlafmedizin', 7.-8. November, 2008, Hamburg, Germany.
- Hoedlmoser, K. 'Instrumentelle Konditionierung Sensomotorischer Oszillationen (12-15Hz) im Zusammenhang mit Schlafqualität und Gedächtnisleistung'. Invited talk within the Young Scientist Symposium, 16th Annual Meeting of the 'Deutsche Gesellschaft für Schlafforschung und Schlafmedizin', 16.-18. October, 2008, Kassel, Germany.
- Hoedlmoser, K. Instrumental conditioning of human sensorimotor rhythm (12-15Hz) and its impact on sleep as well as declarative memory performance. Invited talk within the Symposium 'Effects of EEG Neurofeedback on Sleep and Sleep Disorders', 12th Annual Meeting of the Biofeedback Foundation of Europe, 19.-23. February 2008, Salzburg, Austria.
- Hoedlmoser, K. 'Instrumentelle Konditionierung Sensomotorischer Oszillationen (12-15Hz) im Zusammenhang mit Schlafqualität und Gedächtnisleistung'. Invited talk at the Annual Meeting of the Austrian Sleep Research Association, 4.-6. April 2008, Salzburg, Austria.
- Hoedlmoser, K. Instrumental conditioning of human sensorimotor rhythm (12-15Hz) and its impact on sleep as well as declarative memory performance. Oral and Poster presentation at the 5th World Congress of the World Federation of Sleep Research and Sleep Medicine Societies, **Trainee Merit Award: 1500 AUS\$, Best Trainee Presentation**, 2.-6. September 2007, Cairns, Australia.

- Hoedlmoser, K. (2016, March 10). Powernapping. *Radio Salzburg*, Salzburg, Austria (Radio).
- Hoedlmoser, K. (2016, January 28). Viel schlafen – aber ohne Katze. *Salzburger Nachrichten*, p. 22. (author: T. Hoedlmoser).
- Hoedlmoser, K. (2015, June 8). Nachtaktiv – unser Gehirn schläft nicht!. *Salzburger Nachrichten*, p. 8. (author: A. Wintersteller).
- Hoedlmoser, K. (2015, March 18). Kinder gereizt und irritiert. *Salzburger Fenster*, p. 7. (author: S Tschalyj).
- Hoedlmoser, K. (2015, February). Wie Schulkinder sich schlafschlafen. *Fritz+Fränzi*, pp. 24-25.
- Hoedlmoser, K. (2014). What Does Sleep Have to Do with Riding a Bike?. *Jacobs Foundation Annual Report 2014*, p. 19. (author: G. Fetz Fernandes).
- Hoedlmoser, K. (2013, August 26). Fit4School. *Radio Salzburg*, Salzburg, Austria (Radio).
- Hoedlmoser, K. & Birklbauer, J. (2013, January 6). Das Lernen macht der Mensch im Schlaf. *Die Presse*, pp. 22-23. (author: V. Schmidt).
- Hoedlmoser, K. & Birklbauer, J. (2012, August 20). Im Schlaf lernen. *Profil*, pp. 84-88. (author: B. Neuroth).
- Hoedlmoser, K. (2012, March 13). Kindern lernen im Schlaf – aktuelle Fakten und Praxistipps. *Dresdner Universitätsjournal*, p. 8. (author: D. Möbius).
- Hoedlmoser, K. & Schabus, M. (2011, December). Schlaf und Gedächtnis. *Servus-TV* (Television).
- Hoedlmoser, K. (2011, September, 07). Ruhe in der Nacht und erinnere dich am Tag. *derStandard*, p.18. (author: S. Strnadl).
- Hoedlmoser, K. & Schabus, M. (2010, April 16). Schlafstörungen bei Kindern. *ORF2* (Television).
- Hoedlmoser, K. (2010, July). Fit4School – Kleine Schlaffibel. Booklet (34 pages) for schools.
- Hoedlmoser, K. (2010, February 19). Scientific study: Sleep makes children smarter. In various print and online media.
- Hoedlmoser, K. (2009, March 30). 'Fit4School' – Schlaf und kognitive Leistungen bei Kindern. *Radio Salzburg*, Salzburg, Austria (Radio).
- Hoedlmoser, K. (2008). Frau in der Wissenschaft - Wissenschaft als Luxus. *Info – Das Magazin des österreichischen Wissenschaftsfonds FWF*, 66, pp. 38-41. (author: M. Schwarz-Stiglbauer).
- Hoedlmoser, K., & Schabus, M. (2008, May 15). Besser schlafen. *Salzburger Nachrichten*, p. 21.