

Curriculum Vitae

Dr. rer. nat. Carolin Dudschig

DOB: 20th October 1982

Children: Max (2010) & Jona (2017) Mackenzie

Professional: Universität Tübingen

MNT Fakultät - Fachbereich Psychologie

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Education

- 2002 – 2006 Study of Psychology
Tübingen University / University of Glasgow (UK)
Diploma: *Localization of the foreperiod effect in a choice and simple reaction time task based on the LRP*
- April 2010 Dr. rer. nat. (summa cum laude)
Tübingen University / (St Andrews University)
Dissertation: *Conflict adjustments in uni-dimensional task settings*

Academic Career

- 10/2005 -03/2006 Research internship (University of Glasgow, GB)
- 11/2006 -10/2008 ESRC Research Fellow (University of St Andrews, GB)
- 10/2008 -10/2009 DAAD Ph.D. program (University of St Andrews, GB)
- 05/2009 Brain Society travel grant (San Francisco, USA)
- 01/2010 -03/2012 Post-doc (Tübingen University, GER)
- 10/2011-09/2012 Seed grant for young scientists (Tübingen University, GER)
- Since 01/2012 Associate Researcher in the SFB833 (Tübingen University, GER)
- Since 04/2012 Margarete von Wrangell fellowship (Tübingen University, GER)**
- 04/2015-09/2015 Replacement for Lecture in *Biological Psychology* (B.Sc.)
- Since 10/2016 RiSC project (Az 33-7533.-30-10/35/1)
- Since 10/2016 Young scientists funding excellence initiative (Match RiSC, Tübingen University, GER)
- Since 10/2017 DFG project MoLCINS within XPrag (Az DU 1505/2-2)
- 08/2018-12/2018 Fritz-Thyssen Foundation: Visiting researcher (University of Otago, NZ)
- Since 01/2020 Permanent Faculty Position - *Akademische Rätin* (Tübingen, University, GER)
- Since 07/2020 DFG Heisenberg fellowship (Az DU 1505/4-1)** (paused since 10/2022 for W3 replacement)
- Start 10/2020 DFG project *Executive Functions* (Az DU 1505/5-1) within FOR 2718
- Since 12/2020 Member Steering Board FOR 2718 (since 2020)
- Start 01/2021 DFG project (Az DU 1505/3-1)
- 05/2021 External PhD examiner St Andrews University (GB)
- 03/2022-09/2022 Visiting Researcher ZAS-Berlin (Zentrum für Allg. Sprachwissenschaften, Berlin, GER)
- Since 10/2022 Member DAAD PhD Fellowship Appointment Committee (Bonn, GER)
- Since 10/2022 W3 Replacement Professorship 'General Psychology' (Tübingen University, GER)**
- Upcoming 10/2023 Start DFG project within FOR 2718 "Modal & Amodal Cognition"
- Upcoming 01/2024 Incoming Associate Editor *Journal of Experimental Psychology: Human Perception and Performance*

1. **Dudschig**, C., Kaup, B., & Mackenzie, I. G. (online first). The grounding of logical operations: The role of color, shape and emotional faces for "yes" and "no" decisions. *Journal of Experimental Psychology: Learning, Memory and Cognition*. <https://doi.org/10.1037/xlm0001181>
2. **Dudschig**, C. (2022). Language and non-linguistic cognition: Shared mechanisms and principles as reflected in the N400. *Biological Psychology*, 169, 108282. <https://doi.org/10.1016/j.biopsycho.2022.108282>
3. **Dudschig**, C. (2022). Are control processes domain-general? A replication of 'To adapt or not to adapt? The question of domain-general cognitive control' (Kan et al. 2013). *Royal Society Open Science*. <https://doi.org/10.1098/rsos.210550>
4. Simi, N., Mackenzie, I. G., Leuthold, H., Janczyk, M., & **Dudschig**, C. (2022). Cognitive control mechanisms in language processing: Are there both within- and across-task conflict adaptation effects? *Quarterly Journal of Experimental Psychology*. <https://doi.org/10.1177/17470218221111789>
5. Günther, F., Press, S. A., **Dudschig**, C., & Kaup, B. (2022). The limits of automatic sensorimotor processing during word processing: Investigations with repeated linguistic experience, memory consolidation during sleep, and rich linguistic learning contexts. *Psychological Research*, 86, 1792-1803. <https://doi.org/10.1007/s00426-021-01620-4>
6. Schütt, E., Mackenzie, I. G., Kaup, B., & **Dudschig**, C. (2022). Replacing vertical actions by mouse movements: a web-suited paradigm for investigating vertical spatial associations. *Psychological Research*. <https://doi.org/10.1007/s00426-022-01650-6>
7. Capuano, F., **Dudschig**, C., & Kaup, B. (2022). Using circles games to investigate the referential use of negation. *Language, Cognition and Neuroscience*, 1-12. <https://doi.org/10.1080/23273798.2022.2083645>
8. Rück, F., **Dudschig**, C., Mackenzie, I. G., Leuthold, H., & Kaup, B. (2022). Following negative search instructions: the role of visual context. *Language and Cognition*, 1-21. <https://doi.org/10.1017/langcog.2022.11>
9. **Dudschig**, C., Kaup, B., Svaldi, J., & Gulewitsch, M. D. (2021). Negation Processing in Children with ADHD: The generic problem of using negation in instructions. *Journal of Psycholinguistic Research*, 50(6), 1309-1320. <https://doi.org/10.1007/s10936-021-09789-w>
10. **Dudschig**, C., Kaup, B., Leuthold, H., & Mackenzie, I. G. (2021). Conceptual representation of real-world surface material: Early integration with linguistic-labels indicated in the N400-component. *Psychophysiology*, 58(12), e13916. <https://doi.org/10.1111/psyp.13916>
11. **Dudschig**, C., & Kaup, B. (2021). Pictorial vs. linguistic negation: Investigating negation in imperatives across different symbol domains. *Acta Psychologica*, 214, 103266. <https://doi.org/10.1016/j.actpsy.2021.103266>
12. Mackenzie, I. G., & **Dudschig**, C. (2021). DMCfun: An R package for fitting Diffusion Model of Conflict (DMC) to reaction time and error rate data. *Methods in Psychology*, 5, 100074. <https://doi.org/10.1016/j.metip.2021.100074>
13. Capuano, F., **Dudschig**, C., Günther, F., & Kaup, B. (2021). Semantic Similarity of Alternatives Fostered by Conversational Negation. *Cognitive Science*, 45(7), e13015. <https://doi.org/10.1111/cogs.13015>
14. Rück, F., **Dudschig**, C., Mackenzie, I. G., Vogt, A., Leuthold, H., & Kaup, B. (2021). The Role of Predictability

- During Negation Processing in Truth-Value Judgment Tasks. *Journal of Psycholinguistic Research*, 50(6), 1437-1459. <https://doi.org/10.1007/s10936-021-09804-0>
15. **Dudschig**, C. & Kaup, B. (2020). Can we prepare to negate? Negation as reversal operator. *Journal of Cognition*, 3, 32. <https://doi.org/10.5334/joc.119>
 16. **Dudschig**, C. & Kaup, B. (2020). Negation as conflict: Conflict adaptation following negating vertical spatial words. *Brain and Language*, 210, 104842. <https://doi.org/10.1016/j.bandl.2020.104842>
 17. Günther, F., Nguyen, T., Chen, L., **Dudschig**, C., Kaup, B. & Glenberg, A. M. (2020). Intermediate sensorimotor grounding of novel concepts learned from language alone. *Journal of Memory and Language*, 115, 104172. <https://doi.org/10.1016/j.jml.2020.104172>
 18. Berndt, E., **Dudschig**, C., & Kaup, B. (2020). Green as a cbemcuru: Modal as well as amodal color cues can help to solve anagrams. *Psychological Research*, 84, 491-501. <https://doi.org/10.1007/s00426-018-1055-y>
 19. Vogt, A., Kaup, B., & **Dudschig**, C. (2019). When words are upside down - Language and space associations in children and adults. *Journal of Experimental Child Psychology*, 186, 142-158. <https://doi.org/10.1016/j.jecp.2019.06.001>
 20. **Dudschig**, C., Mackenzie, I. G., Maienborn, C., Kaup, B., & Leuthold, H. (2019). Negation and the N400: Investigating temporal aspects of negation integration using semantic and world-knowledge violations. *Language, Cognition and Neuroscience*, 34, 309-319. <https://doi.org/10.1080/23273798.2018.1535127>
 21. Strozyk, J., **Dudschig**, C., & Kaup, B. (2019). Do I need to have my hands free to understand hand-related language? - Investigating the functional relevance of experiential simulations. *Psychological Research*, 83, 406-418. <https://doi.org/10.1007/s00426-017-0900-8>
 22. **Dudschig**, C., Mackenzie, I. G., Leuthold, H., & Kaup, B. (2018). Environmental sound priming: Does negation modify cross-modal N400 priming effects? *Psychonomic Bulletin & Review*, 25, 1441-1448. <https://doi.org/10.3758/s13423-017-1388-3>
 23. **Dudschig**, C. & Kaup, B. (2018). How does "not left" become "right"? Electrophysiological evidence for a dynamic conflict-bound negation processing account. *Journal of Experimental Psychology: Human Perception and Performance*, 44, 716-728. <https://doi.org/10.1037/xhp0000481>
 24. Berndt, E., **Dudschig**, C., & Kaup, B. (2018). Activating concepts by activating experiential traces: Investigations with a series of anagram solution tasks. *Quarterly Journal of Experimental Psychology*, 71, 483-498. <https://doi.org/10.1080/17470218.2016.1261913>
 25. Günther, F., **Dudschig**, C., & Kaup, B. (2018). On symbol grounding without direct experience: Do words inherit sensorimotor activation from purely linguistic context? *Cognitive Science*, 42, 336-374. <https://doi.org/10.1111/cogs.12549>
 26. Wolter, S., **Dudschig**, C., & Kaup, B. (2017). Reading sentences describing high- or low-pitched auditory events: Only pianists show evidence for a horizontal space-pitch association. *Psychological Research*, 81, 1213-1223. <https://doi.org/10.1007/s00426-016-0812-z>
 27. **Dudschig**, C. & Kaup, B. (2017). Is it all task-specific? The role of binary responses, verbal mediation and saliency for eliciting language-space associations. *Journal of Experimental Psychology: Learning, Memory and Cognition*, 43, 259-270. <https://doi.org/10.1037/xlm0000297>
 28. Öttl, B., **Dudschig**, C., & Kaup, B. (2017). Forming associations between language and sensorimotor traces during novel word learning. *Language and Cognition*, 9, 156-171. <https://doi.org/10.1017/langcog.2016.5>

29. **Dudschig**, C., Maienborn, C., & Kaup, B. (2016). These lemons are sour: Investigating the influence of demonstrative determiners on the N400 complex. *Neuroscience Letters*, 630, 141-146. <https://doi.org/10.1016/j.neulet.2016.07.031>
30. **Dudschig**, C., Mackenzie, I. G., Stroyk, J., Kaup, B., & Leuthold, H. (2016). The sounds of sentences: Differentiating the influence of physical sound, sound imagery, and linguistically implied sounds on physical sound processing. *Cognitive, Affective, and Behavioral Neuroscience*, 16, 940-961. <https://doi.org/10.3758/s13415-016-0444-1>
31. Günther, F., **Dudschig**, C., & Kaup, B. (2016). Predicting lexical priming effects from distributional semantic similarities: A replication with extension. *Frontiers in Psychology*, 7, 1646. <https://doi.org/10.3389/fpsyg.2016.01646>
32. **Dudschig**, C., Maienborn, C., & Kaup, B. (2016). Is there a difference between stripy journeys and stripy ladybirds? The N400 response to semantic and world-knowledge violations during sentence processing. *Brain and Cognition*, 103, 38-49. <https://doi.org/10.1016/j.bandc.2016.01.001>
33. Günther, F., **Dudschig**, C., & Kaup, B. (2016). Latent Semantic Analysis cosines as a cognitive similarity measure. Evidence from priming studies. *Quarterly Journal of Experimental Psychology*, 69, 626-653. <https://doi.org/10.1080/17470218.2015.1038280>
34. **Dudschig**, C., de la Vega, I., & Kaup, B. (2015). To fly or not to fly? The automatic influence of negation of language-space associations. *Cognitive Processing*, 16, 203-207. <https://doi.org/10.1007/s10339-015-0700-2>
35. Günther, F., **Dudschig**, C., & Kaup, B. (2015). LSA-fun. An R-package for computations based on latent semantic analysis. *Behavior Research Methods*, 47, 930-944. <https://doi.org/10.3758/s13428-014-0529-0>
36. Lachmair, M., **Dudschig**, C., de la Vega, I., & Kaup, B. (2015). Constructing meaning for up and down situated sentences: Is a sentence more than the sum of its words? *Language and Cognition*, CJO2015. <https://doi.org/10.1017/langcog.2015.11>
37. de la Vega, I., Graebe, J., Härtner, L., **Dudschig**, C., & Kaup, B. (2015). Starting off on the right foot: strong right-footers respond faster with the right foot to positive words and with the left foot to negative words. *Frontiers in Psychology*, 6. <https://doi.org/10.3389/fpsyg.2015.00292>
38. **Dudschig**, C., de la Vega, I., & Kaup, B. (2015). What's up? Emotion-specific activation of vertical space during language processing. *Acta Psychologica*, 156, 143-155. <https://doi.org/10.1016/j.actpsy.2014.09.015>
39. Wolter, S., **Dudschig**, C., de la Vega, I., & Kaup, B. (2015). Musical Metaphors: Activation of pitch-space associations during the reading of sentences describing auditory events. *Acta Psychologica*, 156, 126-135. <https://doi.org/10.1016/j.actpsy.2014.09.006>
40. **Dudschig**, C., de la Vega, I., De Filippis, M., & Kaup, B. (2014) Language and vertical space: On the automaticity of language action interconnections. *Cortex*, 58, 151-160. <https://doi.org/10.1016/j.cortex.2014.06.003>
41. de la Vega, I., **Dudschig**, C., Lachmair, M., & Kaup, B. (2014). Being someone's right hand doesn't always feel right: bodily experiences affect metaphoric language processing. *Language, Cognition and Neuroscience*, 29, 1227-1232. <https://doi.org/10.1080/01690965.2013.848993>
42. **Dudschig**, C., de la Vega, I., & Kaup, B. (2014). Embodiment and second-language: Automatic activation of

- motor responses during processing spatially associated L2 words and emotion L2 words in a vertical Stroop paradigm. *Brain and Language*, 132, 14-21. <https://doi.org/10.1016/j.bandl.2014.02.002>
43. Lachmair, M., **Dudschig**, C., de la Vega, I., & Kaup, B. (2014). Relating numeric cognition and language processing: Do numbers and words share a common representational platform? *Acta Psychologica*, 148, 107-114. <https://doi.org/10.1016/j.actpsy.2013.12.004>
 44. **Dudschig**, C., Souman, J., Lachmair, M., de la Vega, I., & Kaup, B. (2013). Reading "sun" and looking up: The influence of language on saccadic eye-movements in the vertical dimension. *PLoS one*, 8(2), e56872. <https://doi.org/10.1371/journal.pone.0056872>
 45. de la Vega, I., **Dudschig**, C., De Filippis, M., Lachmair, M., & Kaup, B. (2013). Keep your hands crossed: The valence-by-left/right interaction is related to hand, not side, in an incongruent hand response key assignment. *Acta Psychologica*, 142, 273-277. <https://doi.org/10.1016/j.actpsy.2012.12.011>
 46. **Dudschig**, C., Lachmair, M., de la Vega, I., De Filippis, M., & Kaup, B. (2012). Do task-irrelevant direction-associated motion verbs affect action planning? Evidence from a Stroop paradigm. *Memory & Cognition*, 40, 1081 - 1094. <https://doi.org/10.3758/s13421-012-0201-9>
 47. **Dudschig**, C., Lachmair, M., de la Vega, I., De Filippis, & Kaup, B. (2012). From top to bottom: Spatial attention shifts caused by linguistic stimuli. *Cognitive Processing*, 13, 151-154. <https://doi.org/10.1007/s10339-012-0480-x>
 48. Kaup, B., De Filippis, M., Lachmair, M., de la Vega, I., & **Dudschig**, C. (2012). When up-words meet down-sentences: Evidence for word- or sentence-based compatibility effects? *Cognitive Processing*, 13, 203-207. <https://doi.org/10.1007/s10339-012-0453-0>
 49. de la Vega, I., De Filippis, M., Lachmair, M., **Dudschig**, C., & Kaup, B. (2012). Emotional valence and physical space: Limits of interaction. *Journal of Experimental Psychology: Human Perception and Performance*, 38, 375-385. <https://doi.org/10.1037/a0024979>
 50. Lachmair, M., **Dudschig**, C., De Filippis, M., de la Vega, I., & Kaup, B. (2011). Roof to root: Automatic activation of locational information. *Psychonomic Bulletin & Review*, 18, 1180-1188. <https://doi.org/10.3758/s13423-011-0158-x>
 51. **Dudschig**, C. & Jentsch, I. (2009). Speeding before and slowing after errors: Is it all just strategy? *Brain Research*, 1296, 56-62. <https://doi.org/10.1016/j.brainres.2009.08.009>
 52. Jentsch, I. & **Dudschig**, C. (2009). Why do we slow down after an error? Mechanisms underlying the effects of post-error slowing. *Quarterly Journal of Experimental Psychology*, 62, 209-218. <https://doi.org/10.1080/17470210802240655>
 53. **Dudschig**, C. & Jentsch, I. (2008). Locus of response slowing resulting from alternation based processing interference. *Psychophysiology*, 45, 751-758. <https://doi.org/10.1111/j.1469-8986.2008.00686.x>

Book Chapters (Invited)

54. Kaup, B., & **Dudschig**, C. (2020). Understanding negation: Issues on the processing of negation. *The Oxford Handbook of Negation*. <https://doi.org/10.1093/oxfordhb/9780198830528.013.33>
55. Kaup, B. & **Dudschig**, C. (2016). Sätze und Texte verstehen und produzieren. In Müsseler, J., & Rieger, M. (Eds). *Springer Nachschlage Wissen: Allgemeine Psychologie (3. Auflage)* (S. 467-530). Berlin-Heidelberg, D:

Springer. https://doi.org/10.1007/978-3-642-53898-8_14

56. Kaup, B., de la Vega, I., Strozyk, J., & **Dudschig**, C. (2015). The role of sensorimotor processes in meaning composition. In Fischer, M. H., & Coello, Y. (Eds.). *Conceptual and Interactive Embodiment: Foundations of Embodied Cognition 2* (S. 46-70). New York, NY: Routledge. <https://doi.org/10.4324/9781315751962-9>

Proceedings (Peer-Reviewed)

57. **Dudschig**, C., Souman, J., & Kaup, B. (2013). Motion in Vision and Language: Seeing visual motion can influence the processing of motion verbs. *Proceeding of the 35th Annual Meeting of the Cognitive Science Society*.
58. Ahlberg, D., **Dudschig**, C., & Kaup, B. (2013). Effector specific response activation during word processing. *Proceeding of the 35th Annual Meeting of the Cognitive Science Society*.

Selected Conference Contributions & Invited Talks

- **Dudschig**, C. (February 2021, invited speaker). How does negation influence our behavior? Negation workshop DGfS, Köln, Germany.
- **Dudschig**, C. (December 2020). Visual associations of language processing in the colour and shape domain. Humboldt University Berlin, Colloquium Psycholinguistics with Prof. Pia Knöferle.
- **Dudschig**, C. (October 2020). Negation: Where does linguistic negation meet non-linguistic negation? XPrag workshop on negation processing, Berlin, Germany.
- **Dudschig**, C. (2020, invited speaker). To be or not to be? Electrophysiological investigation of language comprehension. Kolloquium Universität Landau Fachbereich Psychologie, Landau, Germany.
- **Dudschig**, C., & Kaup, B. (2017). Conflict during language processing. Tagung experimentell arbeitender Psychologen (TeaP), Dresden, Germany.
- **Dudschig**, C. (2016, invited speaker). Processing world-knowledge and semantic violations during language comprehension. Fachbereichskolloquium Psychologie Universität Marburg, Marburg, Germany.
- **Dudschig**, C., Maienborn, C., & Kaup, B. (2016). Who is stripy and who isn't? Using negation to investigate the lexical and sentential influences on the N400 complex. Tagung experimentell arbeitender Psychologen (TeaP), Heidelberg, Germany.
- **Dudschig**, C., Maienborn, C., & Kaup, B. (2015). Linguistic vs. non-linguistic knowledge: Is there a difference between pink and sour trains? Tagung experimentell arbeitender Psychologen (TeaP), Hildesheim, Germany.
- **Dudschig**, C., Mackenzie, I. G., Strozyk, J., Kaup, B., & Leuthold, H. (2014). The sound of sentences: The influence of linguistically implied sounds on physical sound processing. Abstracts of the Psychonomic Society, Long Beach, 82, 1048.
- **Dudschig**, C., de la Vega, I., & Kaup, B. (2014). To be or not to be? The influence of negation on sensorimotor simulation processes during language understanding. Cognitive Science Seminar: CogSci in Germany CogSci in Turkey, Ankara, Turkey.
- **Dudschig**, C., de la Vega, I., Kaup, B. (2014). To fly or not to fly: The automatic influence of negation on

spatial simulations during language processing. Tagung experimentell arbeitender Psychologen (TeaP), Gießen, Germany.

- **Dudschig**, C., Souman, J., de la Vega, I., & Kaup, B. (2013). Motion in vision and language: Seeing visual motion can influence the processing of motion verbs. Cognitive Science, Berlin, Germany.
- **Dudschig**, C., de la Vega, I., & Kaup, B. (2013). Emotion-specific activation of vertical space. Tagung experimentell arbeitender Psychologen (TeaP), Vienna, Austria.
- **Dudschig**, C., de la Vega, I., Lachmair, M., & Kaup, B. (2012). Distinguishing between valence and location: Does 'sun' facilitate upwards responses because of its typical location or its valence? KogWis, Bamberg, Germany.
- **Dudschig**, C., De Filippis, M., Lachmair, M., de la Vega, I., & Kaup, B. (2012). Do words automatically activate experiential traces? Evidence from a masked priming paradigm. Tagung experimentell arbeitender Psychologen (TeaP), Mannheim, Germany.
- Lachmair, M., **Dudschig**, C., De Filippis, M., de la Vega, I., & Kaup, B. (2011). Compatibility effects when processing object nouns. Tagung experimentell arbeitender Psychologen (TeaP), Halle, Germany.
- **Dudschig**, C., & Jentsch, I. (2009). ERN, conflict and post-conflict adjustments in 4- choice tasks. Meeting of the Cognitive Neuroscience Society, San Francisco, USA.
- **Dudschig**, C., & Jentsch, I. (2008). Changes of micro-tradeoffs as a function of response stimulus interval. Abstracts of the Psychonomic Society, 13, 56, Chicago, USA.
- Jentsch, I., & **Dudschig**, C. (2008). Control Adjustments Before and After Errors: Is it all just Strategy? Abstracts of the Psychonomic Society, 13, 28, Chicago, USA.
- **Dudschig**, C., & Jentsch, I. (2008). Post-conflict adjustment after alternation-based interference. Meeting of the Experimental Psychology Society, Cambridge, UK.
- Jentsch, I., **Dudschig**, C., & Leuthold, H. (2008). Does Alternation-based Interference (ABI) result from response conflict at abstract or effector-specific processing levels? Meeting of the Experimental Psychology Society, Cambridge, UK.
- **Dudschig**, C. & Jentsch, I. (2008). Processing interference after response alternations. Cognitive Electrophysiology UK Meeting, Stirling.

R-Packages

- <https://github.com/cran/psychReport> ⇒ Mackenzie, I. G. & **Dudschig**, C. (2021). PsychReport: Reproducible reports in psychology. R package version 3.0.1
- <https://github.com/cran/DMCfun> ⇒ Mackenzie, I. G., & **Dudschig**, C. (2021). DMCfun: An R package for fitting Diffusion Model of Conflict (DMC) to reaction time and error rate data. *Methods in Psychology*, 5, 100074.

Research Grants

2008/2009	DAAD fellowship (Kennziffer D/07/48942)	= 20.127 €
2009	Brain society grant	ca. 1.500 €
2011/2012	Seed grant junior researchers	ca. 19.000 €
2012/2017	Margarete von Wrangell Fellowship (Az 7633.5-11)	ca. 200.000 €
2012	DAAD travel grant	ca. 1.000 €
2012	1. Poster Prize Conference KogWis - Bamberg	= 500 €
2014	DAAD travel grant (521/abö)	= 1.789 €
2016	RiSC project (Az 33-7533.-30-10/35/1)	= 44.126 €
2016	Excellence initiative Tübingen (Match RiSC Förderung)	= 44.126 €
2017	DFG project MoLCINS within XPrag (Az DU 1505/2-2), own part	= 29.800 €
2018	Fritz Thyssen Stiftung travel fellowship (University of Otago, NZ)	= 10.237 €
2019	DFG project (Az DU 1505/3-1)	= 207.440 €
2019	DFG Heisenberg Fellowship (Az DU 1505/4-1)	ca. 429.000 €
2019	DFG project "Executive functions" in FOR 2718, own part	= 140.890 €
2023	Upcoming DFG project in FOR (passed <i>Begehung</i> positively), own part	= 156.689 €
		<i>sum</i> = 1.306.224 €

Academic Administration & Outreach

- Since 2022 Member DAAD PhD Fellowship Appointment Committee (Bonn, GER)
- Since 10/2019 Member of Ethics Commission (Tübingen University, GER)
- Since 2018 Confidant for doctoral students (Tübingen University, GER)
- Since 10/2015 Member of Study Commission Psychology (B.Sc. & M.Sc.)
- 2009/2010 Organization of the introduction of the new B.Sc. in Cognitive Science (University Tübingen, GER)
- Upcoming 01/2024 Incoming Associate Editor *Journal of Experimental Psychology: Human Perception and Performance*

Outreach

- Quarks 2022, WDR TV production – Negation processing in real-life
- Kids lectures organisation (Kinder-Uni Tübingen 2013 / Kinder-Uni Heidengraben 2016 / Kinderuni Tuttlingen 2020)
- Mini-lab demonstration at TÜFFF (Tübinger Fenster für Forschung, 2015 & 2017)
- Campus-TV lab visit 2017 with live Campus-TV



Link to WDR production