Research-Focused CV

Will Wundt

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Pointing out a social media presence will signal a wide reputation or the desire to establish one.

Education

2018 Doctoral in Cognitive Psychology, Heidelberg University
Advisor: Harry Helmholtz
Dissertation title: *The Speed of Thought*

2011 Bachelor's in Psychology, Berlin College—Summa cum laude

Academic Positions

Emphasize jobs that have resulted in research experience. Some even add an additional section for "Research Experience."

2018 Postdoctoral Fellow, Leipzig University, Department of Cognitive Science
Advisor: John Muller

2011–2018 Research Associate, Heidelberg University Department of Psychology

Honors and Awards

"Honors and Awards" can be placed high in the CV, especially if they are for activities that are consistent with position requirements.

2017 Dissertation of the Year Award, Heidelberg University

2016 Student Research Award, Association for Psychological Science

Grant Experience

List grant experience—large and small, funded and unfunded—to demonstrate interest in obtaining external funding.

2018 National Institute of Mental Health Biobehavioral Research Award R01
Coapplicant, "Measuring Behavioral Primes Using Brain Imaging"
Unfunded

2017 Filson Foundation Innovation Award for Psychological Research
Co-P.I., "The Speed of Mental Processes Across Multiple Measures"
$10,000

This material is a companion to *Becoming a Psychology Professor: Your Guide to Landing the Right Academic Job*, by Guy A. Boysen. An overview of the book can be viewed on the American Psychological Association website (https://www.apa.org/pubs/books/4313054).

Additional supplemental material is available on the book's companion website (http://pubs.apa.org/books/supp/boysen/).

Peer-Reviewed Publications

2017 Wundt, W., & Helmholtz, H. (2017). The speed of thought. *Archives of Important Research, 3,* 201–215.

2016 Wundt, W. (2016). A new method of assessing reaction time using biological measures. *Revolutionary Research, 44,* 333–365.

2015 Helmholtz, H., & Wundt, W. (2015). Neural conduction speeds under conditions of stress. *Current Biopsychology, 34,* 22–27.

2014 Helmholtz, H., Muller, E., & Wundt, W. (2015). A meta-analysis of sensory threshold research. *Journal of Sensation, 100,* 233–244.

Organize publication sections based on prestige—peer-reviewed goes first, informal goes last.

Some scholars add sections for manuscripts "Under Review" or "In Preparation."

Professional Presentations

2017 Wundt, W., & Helmholtz, H. (2017, August). *The speed of thought.* Symposium presented at the American Psychology Association Annual Convention, Washington, D.C.

2016 Wundt, W. (2016, May). *A new method of assessing reaction time using biological measures.* Poster presented at the Annual Convention of Important Researchers, Chicago, IL

2015 Helmholtz, H., & Wundt, W. (2015, August). Neural conduction speeds under conditions of stress. Poster presented at the American Psychology Association Annual Convention, Washington, DC.

Separating important activities by year allows for clear illustration of sustained productivity over time.

Invited Talks

2017 Wundt, W. (2017, August). *The speed of thought.* Invited talk at the Leipzig University Psychology Colloquium Series.

Media Coverage

2016 New research opens up minds. (2016, July). Retrieved from www.cbcnewsonline.com

Highlighting media coverage demonstrates strength of reputation and research with funding potential.

Journal Reviewing

2014–2018 *Journal of Cognitive Psychology*
2017–2018 *Cognitive Psychology*
2017–2018 *Cognition*

Teaching Experience

2017	Instructor, Advanced Cognitive Psychology
2014–2016	Teaching Assistant, Introduction to Psychology

Service

2017	Department of Psychology Colloquium Committee, Heidelberg University
2016	Graduate Student Ambassador, American Psychology Association Annual Convention

Professional Affiliation

2014–present	Association for Psychological Science

Service and professional involvement can also send a message about research involvement.