



Further Reading

Books

- ◆ Chinn, S. (2015). *The Routledge International Handbook of Dyscalculia and Mathematical Learning Difficulties*. Routledge. [Online]
- ◆ Cohen Kadosh, R. & Dowker, A. (2015). *The Oxford Handbook of Numerical Cognition*. Oxford University Press.
- ◆ Dowker, A. D. (2005). *Individual differences in arithmetic: Implications for psychology, neuroscience and education*. Psychology Press.
- ◆ Gilmore, C., Göbel, S.M. and Inglis, M. (2018) *An Introduction to Mathematical Cognition*. Routledge. [Online.]

Chapters

- ◆ Butterworth, B. (2005). Developmental dyscalculia. In: J. I. D. Campbell (Ed.). *Handbook of mathematical cognition*, 93, (pp. 455e467). Psychology Press.
- ◆ Price, G. R., & Ansari, D. (2013). Developmental dyscalculia. *Handbook of clinical neurology*, 111, 241–244. <https://doi.org/10.1016/B978-0-444-52891-9.00025-7>
- ◆ Van Herwegen, J. (2021). Math Disorder. In: S. Hupp & J. Jewell. *The Encyclopedia of Child and Adolescent Development*. John Wiley & Sons.

Core research articles

- ◆ Butterworth, B., Varma, S., Laurillard, D. (2011). Dyscalculia: From Brain to Education. *Science*, 332 1049-1053.
- ◆ Geary D. C. (2011). Consequences, characteristics, and causes of mathematical learning disabilities and persistent low achievement in mathematics. *Journal of developmental and behavioral pediatrics*. *JDBP*, 32(3), 250–263. <https://doi.org/10.1097/DBP.0b013e318209edef>

Other

- ◆ Emerson, J., & Babbie, P. (2015). *Understanding Dyscalculia and Numeracy Difficulties A Guide for Parents, Teachers and Other Professionals*. Jessica Kingsley.

If you have read anything else that is relevant or interesting let us know: use the feedback form on our website.