

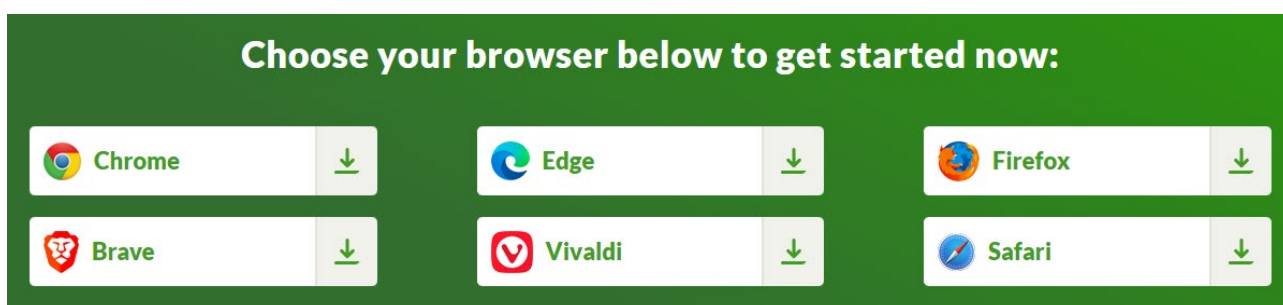
Library and Information Service

LIBKEY NOMAD BROWSER EXTENSION

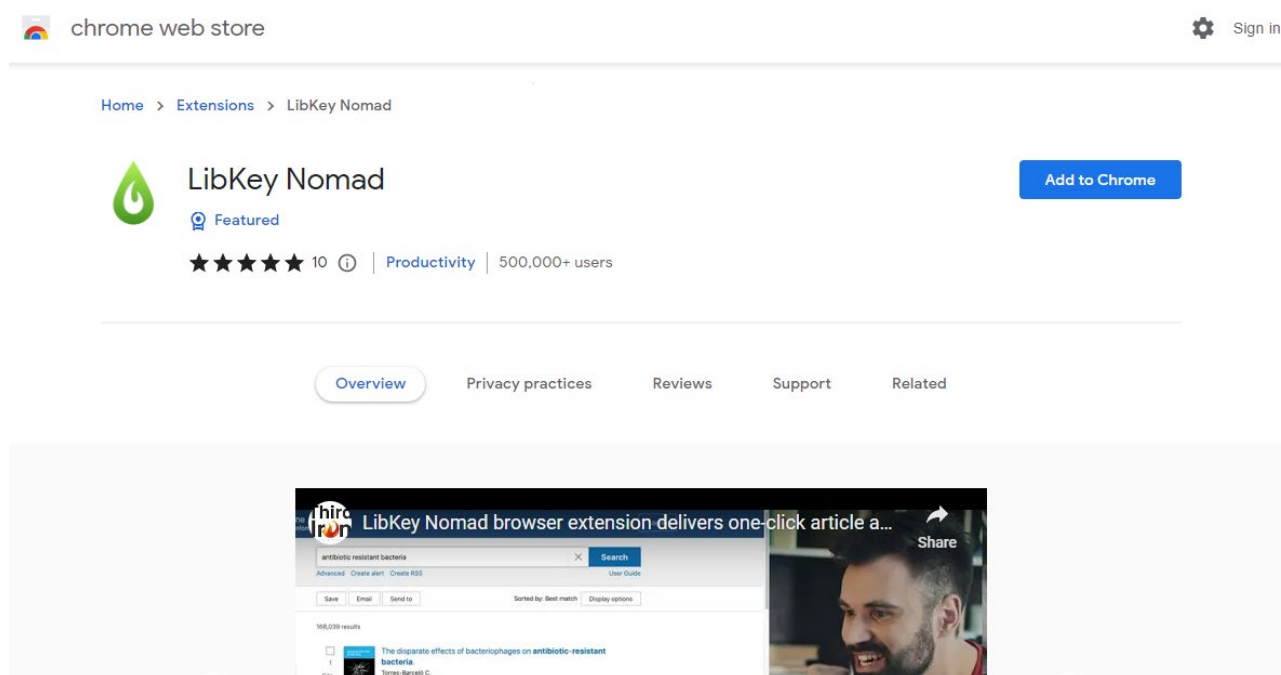
1 Steps to download the LibKey Nomad browser extension

1.1 Go to <https://thirdiron.com/downloadnomad/>

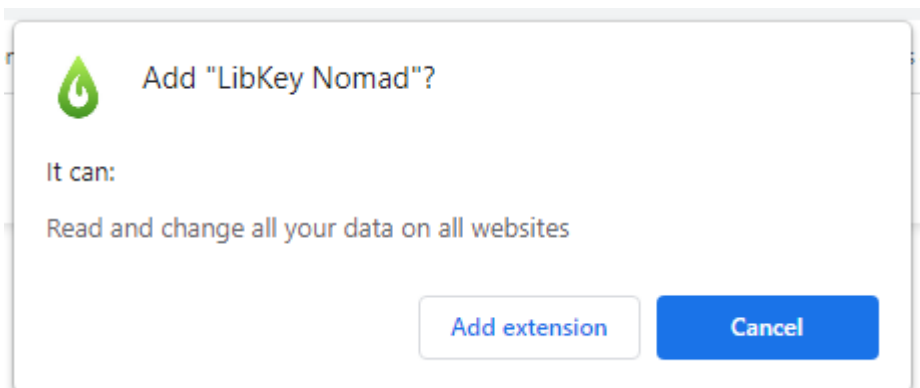
1.2 Scroll to the bottom of the page and choose your browser, e.g. Chrome



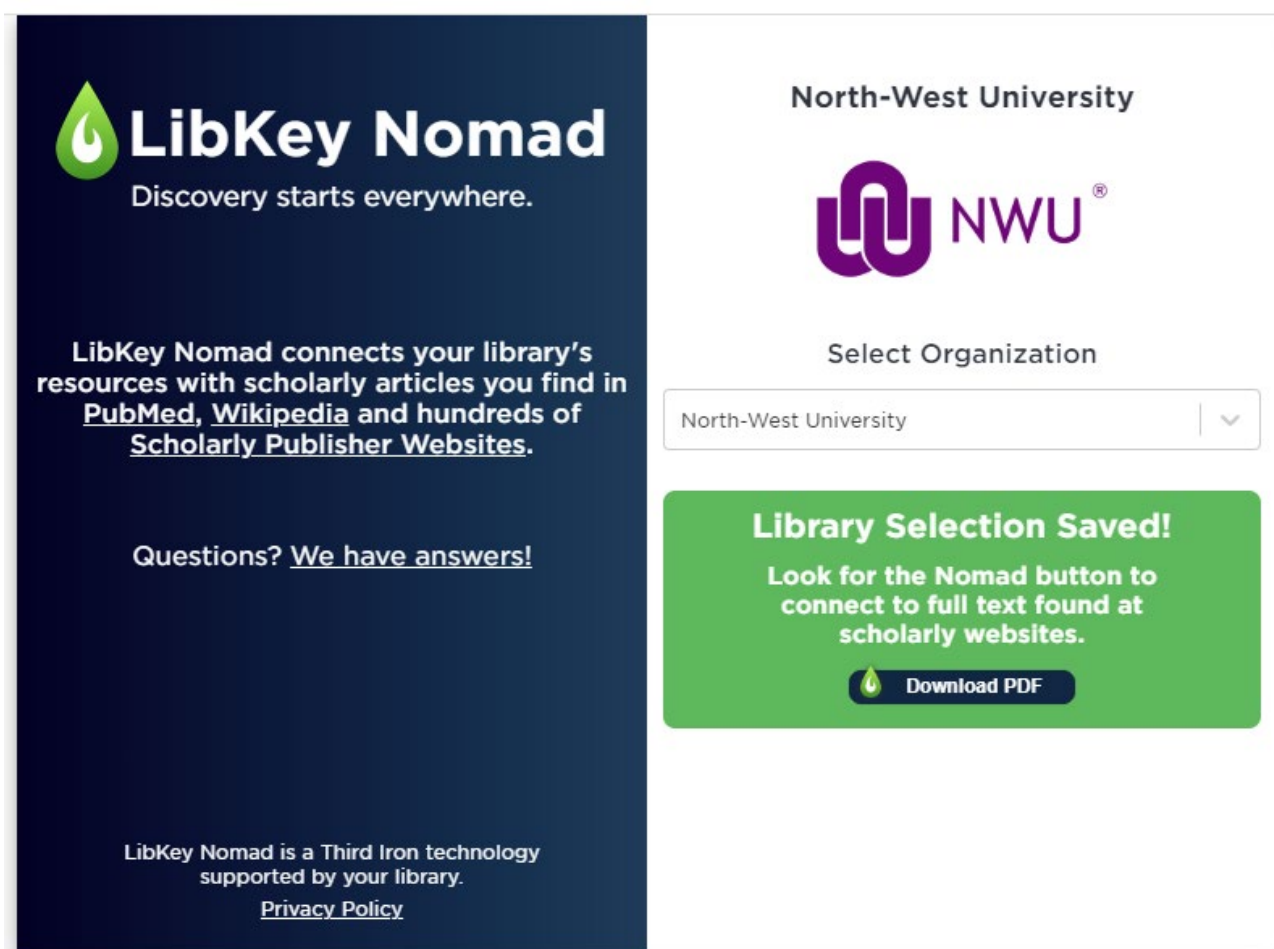
1.3 Click on *Add to Chrome* (or your chosen browser).



1.4 Click on *Add extension*



1.5 Choose your university, e.g. North-West University



1.6 Your search results on the web should now connect to your library's resources. See the example below.

References

1. ^a Saladin, Kenneth (2011). *Human anatomy* (3rd ed.). McGraw-Hill. p. 416. ISBN 978-0-07-122207-5.
2. ^a von Bartheld, CS; Bahney, J; Herculano-Houzel, S (15 December 2016). "The search for true numbers of neurons and glial cells in the human brain: A review of 150 years of cell counting". *The Journal of Comparative Neurology*. **524** (18): 3865–3895. doi:10.1002/cne.24040. PMC 5063692. PMID 27187682.
[Download PDF](#)
3. ^a Yuste, Rafael; Church, George M. (March 2014). "The new century of the brain" (PDF). *Scientific American*. **310** (3): 38–45. Bibcode:2014SciAm.310c..38Y. doi:10.1038/scientificamerican0314-38. PMID 24660326. Archived from the original (PDF) on 2014-07-14.
[Access Options](#)
4. ^a ^b ^c Shepherd, GM (1994). *Neurobiology*. Oxford University Press. p. 3. ISBN 978-0-19-508843-4.
5. ^a Sporns, O (2010). *Networks of the Brain*. MIT Press. p. 143. ISBN 978-0-262-01469-4.
6. ^a Başar, E (2010). *Brain-Body-Mind in the Nebulous Cartesian System: A Holistic Approach by Oscillations*. Springer. p. 225. ISBN 978-1-4419-6134-1.
7. ^a Singh, Inderbir (2006). "A Brief Review of the Techniques Used in the Study of Neuroanatomy". *Textbook of Human Neuroanatomy* (7th ed.). Jaypee Brothers. p. 24. ISBN 978-81-8061-808-6.
8. ^a ^b ^c ^d ^e ^f ^g ^h ⁱ ^j ^k ^l ^m ⁿ ^o ^p ^q ^r ^s ^t ^u ^v ^w ^x ^y Kandel, Eric R.; Schwartz, James Harris; Jessell, Thomas M. (2000). *Principles of neural science* (4th ed.). New York: McGraw-Hill. ISBN 978-0-8385-7701-1. OCLC 42073108.
9. ^a Douglas, RJ; Martin, KA (2004). "Neuronal circuits of the neocortex". *Annual Review of Neuroscience*. **27**: 419–451. doi:10.1146/annurev.neuro.27.070203.144152. PMID 15217339.
[Article Link](#)
10. ^a Barnett, MW; Larkman, PM (2007). "The action potential". *Practical Neurology*. **7** (3): 192–197. PMID 17515599.
^a ^b ^c Shepherd, Gordon M. (2004). "1. Introduction to synaptic circuits". *The Synaptic Organization of the Brain* (5th ed.).
38. ^a Reiner, A; Yamamoto, K; Karten, HJ (2005). "Organization and evolution of the avian forebrain". *The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology*. **287** (1): 1080–1102. doi:10.1002/ar.a.20253. PMID 16206213.
[Download PDF](#)
39. ^a Siegel, A; Sapru, HN (2010). *Essential Neuroscience*. Lippincott Williams & Wilkins. pp. 184–189. ISBN 978-0-7817-8383-5.
40. ^a Swaab, Dick F. (2003). *The Human Hypothalamus – Basic and Clinical Aspects: Nuclei of the human hypothalamus. Part 1*. Elsevier. ISBN 9780444514905. Retrieved 2021-01-22.
41. ^a Jones, Edward G. (1985). *The Thalamus*. University of Michigan: Plenum Press. ISBN 9780306418563.
42. ^a Knierim, James. "Cerebellum (Section 3, Chapter 5)". *Neuroscience Online*. Department of Neurobiology and Anatomy at The University of Texas Health Science Center at Houston, McGovern Medical School. Archived from the original on 2017-11-18. Retrieved 22 January 2021.
43. ^a Saitoh, K; Ménard, A; Grillner, S (2007). "Tectal control of locomotion, steering, and eye movements in lamprey". *Journal of Neurophysiology*. **97** (4): 3093–3108. doi:10.1152/jn.00639.2006. PMID 17303814.
[Download PDF](#)
44. ^a Richard Swann Lull; Harry Burr Ferris; George Howard Parker; James Rowland Angell; Albert Galloway Keller; Edwin Grant Conklin (1922). *The evolution of man: a series of lectures delivered before the Yale chapter of the Sigma xi during the academic year 1921–1922*. Yale University Press. p. 50.
45. ^a Puelles, L (2001). "Thoughts on the development, structure and evolution of the mammalian and avian telencephalic pallium". *Philosophical Transactions of the Royal Society B*. **356** (1414): 1583–1598. doi:10.1098/rstb.2001.0973. PMC 1088538. PMID 11604125.
[Download PDF](#)
46. ^a Salas, C; Broglio, C; Rodríguez, F (2003). "Evolution of forebrain and spatial cognition in vertebrates: conservation across diversity". *Brain, Behavior and Evolution*. **62** (2): 72–82. doi:10.1159/000072438. PMID 12937346. S2CID 23055468.



1.7 If you are off-campus, the software will ask you to authenticate with your CAS credentials (the same username and password you use for eFundi).

Original details: (10727248) \libkey-nomad-browser-extension.docm
30 November 2022

File reference: 2.13.1