

A cross-sectional study on the association between Helicobacter pylori infection and headache.

Cavestro C, Prandi G, Manildo M, Martini S, Genovesi C, Premoli A, Fraire F, Neri L, Mandrino S, Ferrero M, Rota E. *Neurol Sci.* 2022 Oct;43(10):6031-6038. doi: 10.1007/s10072-022-06153-1. Epub 2022 May 28.

Thrombophilic alterations, migraine, and vascular disease: results from a case-control study.

Cavestro C, Degan D, Micca G, Aloï R, Mandrino S, Frigeri MC, Pistoia F, Molinari F, Sacco S. *Neurol Sci.* 2021 Sep;42(9):3821-3828. doi: 10.1007/s10072-020-05006-z. Epub 2021 Jan 20.

Prevalence of Headache in Patients With Coronavirus Disease 2019 (COVID-19): A Systematic Review and Meta-Analysis of 14,275 Patients.

Islam MA, Alam SS, Kundu S, Hossan T, Kamal MA, Cavestro C. *Front Neurol.* 2020 Nov 27;11:562634. doi: 10.3389/fneur.2020.562634. eCollection 2020.

Novelty in Inflammation and Immunomodulation in Migraine. Cavestro C, Ferrero M, Mandrino S, Di Tavi M, Rota E. *Curr Pharm Des.* 2019;25(27):2919-2936. doi: 10.2174/1381612825666190709204107. PMID: 31686633.

Antiphospholipid antibodies in epilepsy: A systematic review and meta-analysis. Islam MA, Alam F, Cavestro C, Calci C, Sasongko TH, Levy RA, Gan SH. *Autoimmun Rev.* 2018 Aug;17(8):755-767. doi: 10.1016/j.autrev.2018.01.025. Epub 2018 Jun 6. Review.

Migraine in Systemic Autoimmune Diseases. Cavestro C, Ferrero M. *Endocr Metab Immune Disord Drug Targets.* 2018 Feb 13;18(2):124-134. doi: 10.2174/1871530317666171124124340. Review.

Alpha-Lipoic Acid Shows Promise to Improve Migraine in Patients with Insulin Resistance: A 6- Month Exploratory Study. Cavestro C, Bedogni G, Molinari F, Mandrino S, Rota E, Frigeri MC. *J Med Food.* 2018 Mar;21(3):269-273. doi: 10.1089/jmf.2017.0068. Epub 2017 Oct 4.

Coexistence of antiphospholipid antibodies and cephalalgia. Islam MA, Alam F, Gan SH, Cavestro C, Wong KK. *Cephalalgia.* 2018 Mar;38(3):568-580. doi: 10.1177/0333102417694881. Epub 2017 Feb 20.

Thrombophilic disorders in migraine. Cavestro C, Mandrino S. *Front Neurol.* 2014 Jul 10;5:120. doi: 10.3389/fneur.2014.00120. eCollection 2014. Review. No abstract available.

Headache prevalence and related symptoms, family history, and treatment habits in a representative population of children in Alba, Italy. Cavestro C, Montrucchio F, Benci P, Pompilio D, Mandrino S, Cencio PG, Frigeri MC, Di Pietrantonj C. *Pediatr Neurol.* 2014 Sep;51(3):348-53. doi: 10.1016/j.pediatrneurol.2014.05.022. Epub 2014 May 29.

Migraineurs show a high prevalence of antiphospholipid antibodies. Cavestro C, Micca G, Molinari F, Bazzan M, Di Pietrantonj C, Aloï R, Pedemonte E, Iannini R, Frigeri MC, Roccatello D. *J Thromb Haemost.* 2011 Jul;9(7):1350-4. doi: 10.1111/j.1538-7836.2011.04348.x.

Anatomical variants of the circle of willis and brain lesions in migraineurs. Cavestro C, Richetta L, L'episcopo MR, Pedemonte E, Duca S, Di Pietrantonj C. *Can J Neurol Sci.* 2011 May;38(3):494-9.

Sneddon's syndrome presenting with severe disabling bilateral headache. Cavestro C, Richetta L, Pedemonte E, Asteggiano G. *J Headache Pain.* 2009 Jun;10(3):211-3. doi: 10.1007/s10194-009-0109-3. Epub 2009 Mar 14.

Insulin metabolism is altered in migraineurs: a new pathogenic mechanism for migraine? Cavestro C, Rosatello A, Micca G, Ravotto M, Marino MP, Asteggiano G, Beghi E. *Headache.* 2007 Nov-Dec;47(10):1436-42.

High prolactin levels as a worsening factor for migraine. Cavestro C, Rosatello A, Marino MP, Micca G, Asteggiano G. J Headache Pain. 2006 Apr;7(2):83-9. Epub 2006 Mar 15.