

Referenzen

Diener, Hans-Christoph, and Steffen Nägel. 2020. "Prophylaxe Episodischer Und Chronischer Migräne Mit CGRP(Rezeptor)-Antikörpern." *InFo Neurologie + Psychiatrie* 22 (2): 28–39. <https://doi.org/10.1007/s15005-020-1258-9>.

Deutsche Gesellschaft für Neurologie e.V. (DGN). 2018. "Therapie Der Migräneattacke Und Prophylaxe Der Migräne." *AWMF 030-0*.

Deutsche Gesellschaft für Neurologie e.V. (DGN). n.d. "Kopfschmerz Bei Übergebrauch von Schmerz- Oder Migränemitteln (Medication Overuse Headache)." *AWMF 030-1*.

Evcili, Gökhan, Uygur Utku, Muhammed Nur Ögün, and Gökhan Özdemir. 2018. "Early and Long Period Follow-up Results of Low Glycemic Index Diet for Migraine Prophylaxis." *Agri : Agri (Algoloji) Dernegi'nin Yayin Organidir = The Journal of the Turkish Society of Algology* 30 (1): 8–11. <https://doi.org/10.5505/agri.2017.62443>.

Finsterer, Josef, and Marlies Frank. 2019. "Low-Glycemic-Index Diet Relieving Migraine but Inducing Muscle Cramps." *Journal of Neurosciences in Rural Practice* 10 (03): 552–54. <https://doi.org/10.1055/s-0039-1698034>.

Ghanizada, H., Al-Karagholi, M.A.-M., Arnglim, N., Olesen, J., and Ashina, M. (2020). PACAP27 induces migraine-like attacks in migraine patients. *Cephalalgia* 40, 57–67.

Göbel, Hartmut, Axel Heinze, Katja Heinze-Kuhn, and Carl H H Gobel. 2020. "[Modern migraine therapy-interdisciplinary long-term care]." *Der Internist* 61 (3): 326–32. <https://doi.org/10.1007/s00108-020-00757-5>.

Jamen, F., Persson, K., Bertrand, G., Rodriguez-Henche, N., Puech, R., Bockaert, J., Ahrén, B., and Brabet, P. (2000). PAC1 receptor-deficient mice display impaired insulinotropic response to glucose and reduced glucose tolerance. *J. Clin. Invest.* 105, 1307–1315.

Razeghi Jahromi, Soodeh, Zeinab Ghorbani, Paolo Martelletti, Christian Lampl, Mansoureh Togha, and School of Advanced Studies of the European Headache Federation (EHF-SAS). 2019. "Association of Diet and Headache." *The Journal of Headache and Pain* 20 (1): 106. <https://doi.org/10.1186/s10194-019-1057-1>.

Siva, Zeynep Oşar, Derya Uluduz, Fatma Ela Keskin, Feyza Erenler, Huriye Balcı, Uğur Uygunoğlu, Sabahattin Saip, Baki Göksan, and Aksel Siva. 2018. "Determinants of Glucose Metabolism and the Role of NPY in the Progression of Insulin Resistance in Chronic Migraine." *Cephalalgia : An International Journal of Headache* 38 (11): 1773–81. <https://doi.org/10.1177/0333102417748928>.

Yilmaz, Necat, Ozgur Aydin, Aysenur Yegin, Aysun Tiltak, Esin Eren, and Guzin Aykal. 2011. "Impaired Oxidative Balance and Association of Blood Glucose, Insulin and HOMA-IR Index in Migraine." *Biochemia Medica* 21 (2): 145–51. <https://doi.org/10.11613/bm.2011.023>.

Bernecker, C, C Ragginer, G Fauler, R Horejsi, R Möller, S Zelzer, A Lechner, et al. 2011. "Oxidative Stress Is Associated with Migraine and Migraine-Related Metabolic Risk in Females." *European Journal of Neurology* 18 (10): 1233–39. <https://doi.org/10.1111/j.1468-1331.2011.03414.x>.

Vollesen, A.L.H., Guo, S., and Ashina, M. (2017). PACAP38 dose-response pilot study in migraine patients. *Cephalalgia* 37, 391–395.

Wang, Xin, Xin Li, YanBo Diao, ShuHan Meng, YuHang Xing, HaiBo Zhou, Dan Yang, JiaMei Sun, Hong Chen, and YaShuang Zhao. 2017. "Are Glucose and Insulin Metabolism and Diabetes Associated with

Migraine? A Community-Based, Case-Control Study.” *Journal of Oral & Facial Pain and Headache* 31 (3): 240–50. <https://doi.org/10.11607/ofph.1843>.

Vega-Lopez, Sonia, Lynne M Ausman, John L Griffith, and Alice H Lichtenstein. 2007. “Interindividual Variability and Intra-Individual Reproducibility of Glycemic Index Values for Commercial White Bread.” *Diabetes Care* 30 (6): 1412–17. <https://doi.org/10.2337/dc06-1598>.

Berry, S.E., Valdes, A.M., Drew, D.A., Asnicar, F., Mazidi, M., Wolf, J., Capdevila, J., Hadjigeorgiou, G., Davies, R., Al Khatib, H., et al. (2020). Human postprandial responses to food and potential for precision nutrition. *Nat Med* 26, 964–973.

Mendes-Soares, Helena, Tali Raveh-Sadka, Shahar Azulay, Kim Edens, Yatir Ben-Shlomo, Yossi Cohen, Tal Ofek, et al. 2019. “Assessment of a Personalized Approach to Predicting Postprandial Glycemic Responses to Food Among Individuals Without Diabetes.” *JAMA Network Open* 2 (2): e188102. <https://doi.org/10.1001/jamanetworkopen.2018.8102>.

Zeevi, D., Korem, T., Zmora, N., Israeli, D., Rothschild, D., Weinberger, A., Ben-Yacov, O., Lador, D., Avnit-Sagi, T., Lotan-Pompan, M., et al. (2015). Personalized Nutrition by Prediction of Glycemic Responses. *Cell* 163, 1079–1094.