Prof. Dr. Dana Craiu

22.03.2022

LISTA LUCRARI

1. Teza de doctorat
2. Articole in reviste cu factor de impact – Autor Principal (AP)
3. Articole in reviste cu factor de impact – Co-Autor (CA)
4. Carti
5. Capitole carti
   - autor unic
   - coautor
6. Articole/studii publicate in reviste indexate BDI
7. Articole/studii in extenso publicate in reviste CNCSIS (la momentul publicarii)
8. Publicatii in extenso, aparute in lucrari ale principalelor conferinte internationale de specialitate
9. Rezumate ale lucrarilor prezentate la conferinte internationale de specialitate, publicate în reviste cotate ISI
10. Alte lucrari si contributii stiintifice. Rezumate in reviste/volumele unor manifestari stiintifice cu ISBN/ISSN

1. Teza de doctorat

- Titlul tezei: **"Epilepsiile frontale - rolul metodei video-EEG in diagnosticul epilepsiilor frontale la copil"**
- Conducator stiintific: Prof. Dr. Stefan Milea, cu dubla specialitate - neurologie pediatrica si psihiatrie a copilului si adolescentului.
- Sustinere publica la data de 7.12.2004
- Confirmarea titlului de doctor in stiinte medicale: 25.04.2005, Ordinul MEC 3956.

2. Articole in reviste cu factor de impact – Autor Principal (AP) = 12

AP1. Craiu D, Magureanu S, van Emde Boas W. Are absences truly generalized seizures or partial seizures originating from or predominantly involving the pre-motor areas? Some clinical and theoretical observations and their implications for seizure classification. Epilepsy Res. 2006 Aug;70 Suppl 1:S141-55. doi: 10.1016/j.eplepsyres.2005.11.018. Epub 2006 Jul 18. PMID: 16854562.
Factor impact in 2006=2.602 (https://www.scijournal.org/impact-factor-of-epilepsy-res.shtml)

AP2. Craiu D. What is special about the adolescent (JME) brain? Epilepsy Behav. 2013 Jul;28 Suppl 1:S45-51. doi: 10.1016/j.yebeh.2012.12.008. PMID: 23756479.
Factor impact in 2013=2.574 (https://www.scijournal.org/impact-factor-of-epilepsy-behav.shtml)

AP3. Craiu D, Dragostin O, Dica A, Hoffman-Zacharska D, Gos M, Bastian AE, Gherghiceanu M, Rolfs A, Nahavandi N, Craiu M, Iliescu C. Rett-like onset in late-infantile neuronal ceroid lipofuscinosis (CLN7) caused by compound heterozygous mutation in the MFSD8 gene and review of the literature data on clinical onset signs. Eur J Paediatr Neurol. 2015 Jan;19(1):78-86. doi: 10.1016/j.ejpn.2014.07.008. Epub 2014 Aug 7. PMID: 25439737.
Factor impact in 2015=2.395 (https://www.scijournal.org/impact-factor-of-eur-j-paediatr-neuro.shtml)

AP4. Craiu D, Kaler S, Craiu M. Role of optic microscopy for early diagnosis of Menkes disease. Rom J Morphol Embryol. 2014;55(3):953-6. PMID: 25329126; PMCID: PMC6456807.
Factor impact in 2014=0.902 (https://www.scijournal.org/impact-factor-of-rom-j-morphol-embryo.shtml)

AP5. Tarţa-Arsene O, Moisa G, Bârcă DG, **Craiu D**. Neurosteroids, a new antiepileptic therapy? Farmacia, 2014; 62(4): 633-641.
Factor impact in 2014=0.847 (https://www.scijournal.org/impact-factor-of-FARMACIA.shtml)

AP6. Craiu D. Implications of Sex Hormones in the Treatment of Women with Epilepsy: Catamenial Epilepsy. Acta Endo (Buc) 2014, 10 (1): 102-117. doi: 10.4183/aeb.2014.102
Factor impact in 2014=0.313 (https://www.scijournal.org/impact-factor-of-acta-endocrinol-buch.shtml)

Ap7. Craiu D, Barborica A, Motoescu C, Donos C, Ciurea J, Mindruta I. Presurgical Evaluation and Epilepsy Surgery in MRI Negative Resistant Epilepsy of Childhood with Good Outcome. Turk Neurosurg. 2015;25(6):905-13. doi:10.5137/1019-5149.JTN.12093-14.0. PMID: 26617141.
Factor impact in 2015=0.672 (https://www.scijournal.org/impact-factor-of-turk-neurosurg.shtml)

AP8. Iliescu C, Tarta-Arsene O, **Craiu D**. Valproic acis, polycystic ovary syndrome and the adolescent with epilepsy. Revista Farmacia, 2017; 65(1):1-4
Factor impact in 2017=1.381 (https://www.scijournal.org/impact-factor-of-FARMACIA.shtml)

AP9. Craiu DC. Outpatient initiation of the ketogenic diet. Eur J Paediatr Neurol. 2019 Sep;23(5):672-673. doi: 10.1016/j.ejpn.2019.09.007. PMID: 31672222.
Factor impact in 2019=2.613 (https://www.scijournal.org/impact-factor-of-eur-j-paediatr-neuro.shtml)

AP10. Sandu C, Magureanu SA, Iliescu C, Pomeran C, **Craiu D**. Ketogenic diet treatment for status epilepticus. Farmacia 2019; 67(2): 218-225.
Factor impact in 2019=1.525 (https://www.scijournal.org/impact-factor-of-FARMACIA.shtml)

AP11. Craiu D, Haataja L, Hollody K, Kršek P, Lagae L, Mall V, Parker AP, Steinlin M, Yalnizoglu D, Catsman-Berrevoets C; Comittee of National Advisors in Paediatric Neurology in Europe. The training and organization of Paediatric Neurology in Europe: Special report of the European Paediatric Neurology Society & Committee of National Advisors. Eur J Paediatr Neurol. 2020 Sep;28:6-15. doi:10.1016/j.ejpn.2020.07.012. Epub 2020 Aug 15. PMID: 32958450.
Factor impact in 2020=2.51 (https://www.scijournal.org/impact-factor-of-eur-j-paediatr-neuro.shtml)

AP12. Craiu D, Rener Primec Z, Lagae L, Vigevano F, Trinka E, Specchio N, Bakhtadze S, Cazacu C, Golli T, Zuberi SM. Vaccination and childhood epilepsies. Eur J Paediatr Neurol. 2022 Jan;36:57-68. doi: 10.1016/j.ejpn.2021.11.014. Epub 2021 Dec 3. PMID: 34922162.
Factor impact in 2021=2020=2.51 (https://www.scijournal.org/impact-factor-of-eur-j-paediatr-neuro.shtml)

3. Articole in reviste cu factor de impact – Co-Autor (CA) = 72

CA1. Silke Appenzeller, Rudi Balling, Nina Barisic, Stéphanie Baulac, Hande Caglayan, **Dana Craiu**, Peter De Jonghe, Christel Depienne, Petia Dimova, Tania Djémié, Padhraig Gormley, Renzo Guerrini, Ingo Helbig, Helle Hjalgrim, Dorota Hoffman-Zacharska, Johanna Jähn, Karl Martin Klein, Bobby Koeleman, Vladimir Komarek, Roland Krause, Gregor Kuhlenbäumer, Eric Leguern, Anna-Elina Lehesjoki, Johannes R Lemke, Holger Lerche, Tarja Linnankivi, Carla Marini, Patrick May, Rikke S Moller, Hiltrud Muhle, Deb Pal, Aarno Palotie, Manuela Pendziwiat, Angela Robbiano, Filip Roelens, Felix Rosenow, Kaja Selmer, Jose M Serratosa, Sanjay Sisodiya, Ulrich Stephani, Katalin Sterbova, Pasquale Striano, Arvid Suls, Tiina Talvik, Sarah von Spiczak, Yvonne Weber, Sarah Weckhuysen, Federico Zara, Bassel Abou-Khalil, Brian K Alldredge, Eva Andermann, Frederick Andermann, Dina Amrom, Jocelyn F Bautista, Samuel F Berkovic, Judith Bluvstein, Alex Boro, Gregory Cascino, Damian Consalvo, Patricia Crumrine, Orrin Devinsky, Dennis Dlugos, Michael P Epstein, Miguel Fiol, Nathan B Fountain, Jacqueline French, Daniel Friedman, Eric B Geller, Tracy Glauser, Simon Glynn, Kevin Haas, Sheryl R Haut, Jean Hayward, Sandra L Helmers, Sucheta Joshi, Andres Kanner, Heidi E Kirsch, Robert C Knowlton, Eric H Kossoff, Rachel Kuperman, Ruben Kuzniecky, Daniel H Lowenstein, Shannon M McGuire, Paul V Motika, Edward J Novotny, Ruth Ottman, Juliann M Paolicchi, Jack Parent, Kristen Park, Annapurna Poduri, Lynette Sadleir, Ingrid E Scheffer, Renée A Shellhaas, Elliott Sherr, Jerry J Shih, Rani Singh, Joseph Sirven, Michael C Smith, Joe Sullivan, Liu Lin Thio, Anu Venkat, Eileen P G Vining, Gretchen K Von Allmen, Judith L Weisenberg, Peter Widdess-Walsh, Melodie R Winawer, Andrew S Allen, Samuel F Berkovic, Patrick Cossette, Norman Delanty, Dennis Dlugos, Evan E Eichler, Michael P Epstein, Tracy Glauser, David B Goldstein, Yujun Han, Erin L Heinzen, Michael R Johnson, Ruben Kuzniecky, Daniel H Lowenstein, Anthony G Marson, Heather C Mefford, Sahar Esmaeeli Nieh, Terence J O'Brien, Ruth Ottman, Stephen Petrou, Slavé Petrovski, Annapurna Poduri, Elizabeth K Ruzzo, Ingrid E

Scheffer, Elliott Sherr. EuroEPINOMICS-RES Consortium; Epilepsy Phenome/Genome Project; Epi4K Consortium. **De Novo Mutations in Synaptic Transmission Genes Including DNM1 Cause Epileptic Encephalopathies**. Am J Hum Genet. 2014 Oct 2;95(4):360-70. doi: 10.1016/j.ajhg.2014.08.013. Epub 2014 Sep 25. PMID: 25262651 Free PMC article. (236 citari)
Factor impact in 2014=12.647 (https://www.scijournal.org/impact-factor-of-am-j-hum-genet.shtml)

CA2. Wilmshurst JM, Gaillard WD, Vinayan KP, Tsuchida TN, Plouin P, Van Bogaert P, Carrizosa J, Elia M. **Craiu D**, Jovic NJ, Nordli D, Hirtz D, Wong V, Glauser T, Mizrahi EM, Cross JH. **Summary of recommendations for the management of infantile seizures: Task Force Report for the ILAE Commission of Pediatrics.** Epilepsia. 2015 Aug;56(8):1185-97. doi: 10.1111/epi.13057. Epub 2015 Jun 30. PMID: 26122601 **Free article.** Review. (130 citari)
Factor impact in 2015=5.570 (https://www.scijournal.org/impact-factor-of-epilepsia.shtml)

CA3. Syrbe S, Hedrich UBS, Riesch E, Djémié T, Müller S, Moller RS, Maher B, Hernandez-Hernandez L, Synofzik M, Caglayan HS, Arslan M, Serratosa JM, Nothnagel M, May P, Krause R, Löffler H, Detert K, Dorn T, Vogt H, Krämer G, Schöls L, Mullis PE, Linnankivi T, Lehesjoki AE, Sterbova K, **Craiu DC**, Hoffman-Zacharska D, Korff CM, Weber YG, Steinlin M, Gallati S, Bertsche A, Bernhard MK, Merkenschlager A, Kiess W; EuroEPINOMICS RES consortium, Gonzalez M, Züchner S, Palotie A, Suls A, De Jonghe P, Helbig I, Biskup S, Wolff M, Maljevic S, Schüle R, Sisodiya SM, Weckhuysen S, Lerche H, Lemke JR. **De novo loss- or gain-of-function mutations in KCNA2 cause epileptic encephalopathy.** Nat Genet. 2015 Apr;47(4):393-399. doi: 10.1038/ng.3239. Epub 2015 Mar 9.PMID: 25751627 Free PMC article. (128 citari)
Factor impact in 2015=30.515 (https://www.scijournal.org/impact-factor-of-nat-genet.shtml)

CA4. Suls A, Jaehn JA, Kecskés A, Weber Y, Weckhuysen S, **Craiu DC**, Siekierska A, Djémié T, Afrikanova T, Gormley P, von Spiczak S, Kluger G, Iliescu CM, Talvik T, Talvik I, Meral C, Caglayan HS, Giraldez BG, Serratosa J, Lemke JR, Hoffman-Zacharska D, Szczepanik E, Barisic N, Komarek V, Hjalgrim H, Moller RS, Linnankivi T, Dimova P, Striano P, Zara F, Marini C, Guerrini R, Depienne C, Baulac S, Kuhlenbäumer G, Crawford AD, Lehesjoki AE, de Witte PA, Palotie A, Lerche H, Esguerra CV, De Jonghe P, Helbig I; EuroEPINOMICS RES Consortium. **De Novo Loss-of-Function Mutations in CHD2 Cause a Fever-Sensitive Myoclonic Epileptic Encephalopathy Sharing Features with Dravet Syndrome**. Am J Hum Genet. 2013 Nov 7;93(5):967-75. doi: 10.1016/j.ajhg.2013.09.017. Epub 2013 Oct 24.PMID: 24207121 Free PMC article. (118 citari)
Factor impact in 2013=12.545 (https://www.scijournal.org/impact-factor-of-am-j-hum-genet.shtml)

CA5. Heyne, Henrike O.; Singh, Tarjinder; Stamberger, Hannah; Abou Jamra, Rami; Caglayan, Hande; Craiu, Dana; De Jonghe, Peter; Guerrini, Renzo; Helbig, Katherine L.; Koeleman, Bobby P. C.; Kosmicki, Jack A.; Linnankivi, Tarja; May, Patrick; Muhle, Hiltrud; Moller, Rikke S.; Neubauer, Bernd A.; Palotie, Aarno; Pendziwiat, Manuela; Striano, Pasquale; Tang, Sha; Wu, Sitao; Poduri, Annapurna; Weber, Yvonne G.; Weckhuysen, Sarah; Sisodiya, Sanjay M.; Daly, Mark J.; Helbig, Ingo; Lal, Dennis; Lemke, Johannes R. **De novo variants in neurodevelopmental disorders with epilepsy. NATURE**

GENETICS; 50 (7): 1048-+ **DOI:** 10.1038/s41588-018-0143-7; **Published:** JUL 2018; **Document Type:**Article (82 citari)
Factor impact in 2018=21.691 (https://www.scijournal.org/impact-factor-of-nat-genet.shtml)

CA6. Johannesen K, Marini C, Pfeffer S, Moller RS, Dorn T, Niturad CE, Gardella E, Weber Y, Sondergård M, Hjalgrim H, Nikanorova M, Becker F, Larsen LH, Dahl HA, Maier O, Mei D, Biskup S, Klein KM, Reif PS, Rosenow F, Elias AF, Hudson C, Helbig KL, Schubert-Bast S, Scordo MR, **Craiu D**, Djémié T, Hoffman-Zacharska D, Caglayan H, Helbig I, Serratosa J, Striano P, De Jonghe P, Weckhuysen S, Suls A, Muru K, Talvik I, Talvik T, Muhle H, Borggraefe I, Rost I, Guerrini R, Lerche H, Lemke JR, Rubboli G, Maljevic S. **Phenotypic spectrum of GABRA1: From generalized epilepsies to severe epileptic encephalopathies.** Neurology. 2016 Sep 13;87(11):1140-51. doi: 10.1212/WNL.0000000000003087. Epub 2016 Aug 12.PMID: 27521439 (51 citari)
Factor impact in 2016=7.500 (https://www.scijournal.org/impact-factor-of-neurology.shtml)

CA7. Bladen CL, Thompson R, Jackson JM, Garland C, Wegel C, Ambrosini A, Pisano P, Walter MC, Schreiber O, Lusakowska A, Jedrzejowska M, Kostera-Pruszczyk A, van der Pol L, Wadman RI, Gredal O, Karaduman A, Topaloglu H, Yilmaz O, Matyushenko V, Rasic VM, Kosac A, Karcagi V, Garami M, Herczegfalvi A, Monges S, Moresco A, Chertkoff L, Chamova T, Guergueltcheva V, Butoianu N, **Craiu D**, Korngut L, Campbell C, Haberlova J, Strenkova J, Alejandro M, Jimenez A, Ortiz GG, Enriquez GV, Rodrigues M, Roxburgh R, Dawkins H, Youngs L, Lahdetie J, Angelkova N, Saugier-Veber P, Cuisset JM, Bloetzer C, Jeannet PY, Klein A, Nascimento A, Tizzano E, Salgado D, Mercuri E, Sejersen T, Kirschner J, Rafferty K, Straub V, Bushby K, Verschuuren J, Beroud C, Lochmüller H. **Mapping the differences in care for 5,000 Spinal Muscular Atrophy patients, a survey of 24 national registries in North America, Australasia and Europe.** J Neurol. 2014 Jan;261(1):152-63. doi: 10.1007/s00415-013-7154-1. Epub 2013 Oct 27.PMID: 24162038. (45citari)
Factor impact in 2014=4.066 (https://www.scijournal.org/impact-factor-of-j-neurol.shtml)

CA8. Barba C, Parrini E, Coras R, Galuppi A, **Craiu D**, Kluger G, Parmeggiani A, Pieper T, Schmitt-Mechelke T, Striano P, Giordano F, Blumcke I, Guerrini R. Co-occurring malformations of cortical development and SCN1A gene mutations. Epilepsia. 2014 Jul;55(7):1009-19. doi: 10.1111/epi.12658. Epub 2014 Jun 5.PMID: 24902755 **Free article.** (42citari)
Factor impact in 2014=5.543 (https://www.scijournal.org/impact-factor-of-epilepsia.shtml)

CA9. Mouthaan BE, Rados M, Barsi P, Boon P, Carmichael DW, Carrette E, **Craiu D**, Cross JH, Diehl B, Dimova P, Fabo D, Francione S, Gaskin V, Gil-Nagel A, Grigoreva E, Guekht A, Hirsch E, Hecimovic H, Helmstaedter C, Jung J, Kalviainen R, Kelemen A, Kimiskidis V, Kobulashvili T, Krsek P, Kuchukhidze G, Larsson PG, Leitinger M, Lossius MI, Luzin R, Malmgren K, Mameniskiene R, Marusic P, Metin B, Özkara C, Pecina H, Quesada CM, Rugg-Gunn F, Rydenhag B, Ryvlin P, Scholly J, Seeck M, Staack AM, Steinhoff BJ, Stepanov V, Tarta-Arsene O, Trinka E, Uzan M, Vogt VL, Vos SB, Vulliémoz S, Huiskamp G, Leijten FS, Van Eijsden P, Braun KP; E-PILEPSY consortium. **Current use of imaging and electromagnetic source localization procedures in epilepsy surgery centers across Europe.** Epilepsia. 2016 May;57(5):770-6. doi: 10.1111/epi.13347. Epub 2016 Mar 25.PMID: 27012361 **Free article** (41 citari)
Factor impact in 2016=5.699 (https://www.scijournal.org/impact-factor-of-epilepsia.shtml)

CA10. Kobulashvili T, Höfler J, Dobesberger J, Ernst F, Ryvlin P, Cross JH, Braun K, Dimova P, Francione S, Hecimovic H, Helmstaedter C, Kimiskidis VK, Lossius MI, Malmgren K, Marusic P, Steinhoff BJ, Boon P, **Craiu D**, Delanty N, Fabo D, Gil-Nagel A, Guekht A, Hirsch E, Kalviainen R, Mameniskiené R, Özkara Ç, Seeck M, Rubboli G, Krsek P, Rheims S, Trinka E. **Current practices in long-term video-EEG monitoring services: A survey among partners of the E-PILEPSY pilot network of reference for refractory epilepsy and epilepsy surgery.** Seizure. 2016 May;38:38-45. doi: 10.1016/j.seizure.2016.03.009. Epub 2016 Apr 1.PMID: 27104922 (36 citari)

Factor impact in 2016=2.608 (https://www.scijournal.org/impact-factor-of-seizure-eur-j-epilep.shtml)

CA11. Thomas RH, Zhang LM, Carvill GL, Archer JS, Heavin SB, Mandelstam SA, **Craiu D**, Berkovic SF, Gill DS, Mefford HC, Scheffer IE; EuroEPINOMICS RES Consortium. **CHD2 myoclonic encephalopathy is frequently associated with self-induced seizures.** Neurology. 2015 Mar 3;84(9):951-8. doi: 10.1212/WNL.0000000000001305. Epub 2015 Feb 11.PMID: 25672921 **Free PMC article.** (34 citari)

Factor impact in 2015=7.859 (https://www.scijournal.org/impact-factor-of-neurology.shtml)

CA12. Hardies K, May P, Djémié T, Tarta-Arsene O, Deconinck T, **Craiu D**; AR working group of the EuroEPINOMICS RES Consortium, Helbig I, Suls A, Balling R, Weckhuysen S, De Jonghe P, Hirst J. **Recessive loss-of-function mutations in AP4S1 cause mild fever-sensitive seizures, developmental delay and spastic paraplegia through loss of AP-4 complex assembly.** Hum Mol Genet. 2015 Apr 15;24(8):2218-27. doi: 10.1093/hmg/ddu740. Epub 2014 Dec 30. **Free PMC article.** (30 citari)

Factor impact in 2015=6.387 (https://www.scijournal.org/impact-factor-of-hum-mol-genet.shtml)

CA13. Nissenkorn A, Levy-Drummer RS, Bondi O, Renieri A, Villard L, Mari F, Mencarelli MA, Lo Rizzo C, Meloni I, Pineda M, Armstrong J, Clarke A, Bahi-Buisson N, Mejaski BV, Djuric M, **Craiu D**, Djukic A, Pini G, Bisgaard AM, Melegh B, Vignoli A, Russo S, Anghelescu C, Veneselli E, Hayek J, Ben-Zeev B. **Epilepsy in Rett syndrome-Lessons from the Rett networked database.** Epilepsia. 2015 Apr;56(4):569-76. doi: 10.1111/epi.12941. Epub 2015 Mar 19. (22citari)

Factor impact in 2015=5.570 (https://www.scijournal.org/impact-factor-of-epilepsia.shtml)

CA14. Groeneweg S, Peeters RP, Moran C, Stoupa A, Auriol F, Tonduti D, Dica A, Paone L, Rozenkova K, Malikova J, van der Walt A, de Coo IFM, McGowan A, Lyons G, Aarsen FK, Barca D, van Beynum IM, van der Knoop MM, Jansen J, Manshande M, Lunsing RJ, Nowak S, den Uil CA, Zillikens MC, Visser FE, Vrijmoeth P, de Wit MCY, Wolf NI, Zandstra A, Ambegaonkar G, Singh Y, de Rijke YB, Medici M, Bertini ES, Depoorter S, Lebl J, Cappa M, De Meirleir L, Krude H, **Craiu D**, Zibordi F, Oliver Petit I, Polak M, Chatterjee K, Visser TJ, Visser WE. **Effectiveness and safety of the tri-iodothyronine analogue Triac in children and adults with MCT8 deficiency: an international, single-arm, open-label, phase 2 trial.** Lancet Diabetes Endocrinol. 2019 Sep;7(9):695-706. doi: 10.1016/S2213-8587(19)30155-X. Epub 2019 Jul 31.PMID: 31377265 Clinical Trial. (21citari)

Factor impact in 2019=27.576 (https://www.scijournal.org/impact-factor-of-lancet-diabetes-endocrinology.shtml)

CA15. Beniczky S, Neufeld M, Diehl B, Dobesberger J, Trinka E, Mameniskiene R, Rheims S, Gil-Nagel A, **Craiu D**, Pressler R, Krysl D, Lebedinsky A, Tassi L, Rubboli G, Ryvlin P. **Testing patients during**

seizures: A European consensus procedure developed by a joint taskforce of the ILAE - Commission on European Affairs and the European Epilepsy Monitoring Unit Association. Epilepsia. 2016 Sep;57(9):1363-8. doi: 10.1111/epi.13472. Epub 2016 Jul 21.PMID: 27440172 **(19citari)**
Factor impact in 2016=5.699 (https://www.scijournal.org/impact-factor-of-epilepsia.shtml)

CA16. Helbig I, Lopez-Hernandez T, Shor O, Galer P, Ganesan S, Pendziwiat M, Rademacher A, Ellis CA, Hümpfer N, Schwarz N, Seiffert S, Peeden J, Shen J, Štěrbová K, Hammer TB, Møller RS, Shinde DN, Tang S, Smith L, Poduri A, Krause R, Benninger F, Helbig KL, Haucke V, Weber YG, Rudi Balling, Nina Barisic, Stéphanie Baulac, Hande Caglayan, **Dana Craiu**, Peter De Jonghe, Christel Depienne, Renzo Guerrini, Helle Hjalgrim, Dorota Hoffman-Zacharska, Johanna Jähn, Karl Martin Klein, Bobby P C Koeleman, Vladimir Komarek, Eric Leguern, Anna-Elina Lehesjoki, Johannes R Lemke, Holger Lerche, Tarja Linnankivi, Carla Marini, Patrick May, Hiltrud Muhle, Deb K Pal, Aarno Palotie, Felix Rosenow, Susanne Schubert-Bast, Kaja Selmer, Jose M Serratosa, Sanjay Sisodiya, Ulrich Stephani, Pasquale Striano, Arvid Suls, Tiina Talvik, Sarah von Spiczak, Sarah Weckhuysen, Federico Zara, Paul Avillach, Anna Bartels, Sawona Biswas, Florence Bourgeois, Batsal Devkota, Tracy Glauser, Barbara Hallinan, Allison Heath, Joel Hirschhorn, Judson Kilbourn, Sek Won Kong, Ian Krantz, In-Hee Lee, Kenneth D Mandl, Eric Marsh, Kristen Sund, Deanne Taylor, Peter White, EuroEPINOMICS-RES Consortium; GRIN Consortium. **A Recurrent Missense Variant in AP2M1 Impairs Clathrin-Mediated Endocytosis and Causes Developmental and Epileptic Encephalopathy**. Am J Hum Genet. 2019 Jun 6;104(6):1060-1072. doi: 10.1016/j.ajhg.2019.04.001. Epub 2019 May 16.PMID: 31104773 **Free PMC article. (17 citari)**
Factor impact in 2019=10.669 (https://www.scijournal.org/impact-factor-of-am-j-hum-genet.shtml)

CA17. Coppola A, Cellini E, Stamberger H, Saarentaus E, Cetica V, Lal D, Djémié T, Bartnik-Glaska M, Ceulemans B, Helen Cross J, Deconinck T, Masi S, Dorn T, Guerrini R, Hoffman-Zacharska D, Kooy F, Lagae L, Lench N, Lemke JR, Lucenteforte E, Madia F, Mefford HC, Morrogh D, Nuernberg P, Palotie A, Schoonjans AS, Striano P, Szczepanik E, Tostevin A, Vermeesch JR, Van Esch H, Van Paesschen W, Waters JJ, Weckhuysen S, Zara F, De Jonghe P, Sisodiya SM, Marini C, Anna-Elina Lehesjioki, **Dana Craiu**, Tiina Talvik, Hande Caglayan, Jose Serratosa, Katalin Sterbova, Rikke S Moller, Helle Hjalgrim, Holger Lerche, Yvonne Weber, Ingo Helbig, Sarah von Spiczak, Carmen Barba, Anneleen Bogaerts, Antonella Boni, Elisabeth Caruana Galizia, Sara Chiari, Gianpiero Di Gacomo, Annarita Ferrari, Silvia Guarducci, Sabrina Giglio, Philip Holmgren, Costin Leu, Federico Melani, Francesca Novara, Marilena Pantaleo, Elke Peeters, Tiziana Pisano, Anna Rosati, Josemir Sander, Natasha Schoeler, Pawel Stankiewicz, Salvatore Striano, Arvid Suls, Monica Traverso, Geert Vandeweyer, Anke Van Dijck, Orsetta ZuffardiEuroEPINOMICS-RES Consortium; EpiCNV Consortium. **Diagnostic implications of genetic copy number variation in epilepsy plus.** Epilepsia. 2019 Apr;60(4):689-706. doi: 10.1111/epi.14683. Epub 2019 Mar 13.PMID: 30866059 **Free PMC article.** (17 citari)
Factor impact in 2019=6.549 (https://www.scijournal.org/impact-factor-of-epilepsia.shtml)

CA18. Dejanovic B, Djémié T, Grünewald N, Suls A, Kress V, Hetsch F, **Craiu D**, Zemel M, Gormley P, Lal D; EuroEPINOMICS Dravet working group, Myers CT, Mefford HC, Palotie A, Helbig I, Meier JC, De Jonghe P, Weckhuysen S, Schwarz G. **Simultaneous impairment of neuronal and metabolic function of mutated**

gephyrin in a patient with epileptic encephalopathy. EMBO Mol Med. 2015 Dec;7(12):1580-94. doi: 10.15252/emmm.201505323.PMID: 26613940 **Free PMC article.** (17citari)
Factor impact in 2015=9.760 (https://www.scijournal.org/impact-factor-of-embo-mol-med.shtml)

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Rozentals, Jurate Laurynaitiene, Nerija Vaiciene-Magistris, Freddy Castro Farfan, Sandra Quinones, Barbara Steinborn, Barbara Ujma-Czapska, Mariusz Stasiolek, Miroslaw Jasinski, **Dana Craiu**, Alexey Boyko, Ekaterina Kairbekova, Farit Khabirov, Liudmila Kuzenkova, Nadezhda Malkova, Dimitrije Nikolic, Jasna Jancic, Ksenija Gebauer-Bukurov, Jaroslava Payerova, Francisco Gascon Jiménez, Guillermo Izquierdo Ayuso, Mar Mendibe Bilbao, Rogier Hintzen, Victoria Eugenia Fernandez Sanchez, Virginia Meca Lallana, Xavier Montalban Gairin, Karin Nordborg, Banu Anlar, Cengiz Yalcinkaya, Kivilcim Gucuyener, Murat Terzi, Serkan Ozakbas, Unsal Yilmaz, Iryna Makedonska, Kateryna Prokopenko, Liudmyla Tantsura, Sergii Moskovko, Tetiana Kobys, Tetiana Muratova, Tetiana Nehrych, Tetiana Prykhodko, Cheryl Hemingway, Evangeline Wassmer, Jay Shetty, Jay Desai, Amy Waldman, Angel Chinea Martinez, Jayne Ness, Kottil Rammohan, Michael Lloyd, Mitchel Williams, Ricardo Ayala, Ronald Davis, Vikram Bhise). **Trial of Fingolimod versus Interferon Beta-1a in Pediatric Multiple Sclerosis.** N Engl J Med. 2018 Sep 13;379(11):1017-1027. doi: 10.1056/NEJMoa1800149.PMID: 30207920 **Free article.** Clinical Trial

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Haucke, Yvonne G Weber, EuroEPINOMICS-RES Consortium; GRIN Consortium (Rudi Balling, Nina Barisic, Stéphanie Baulac, Hande Caglayan, **Dana Craiu**, Peter De Jonghe, Christel Depienne, Renzo Guerrini, Helle Hjalgrim, Dorota Hoffman-Zacharska, Johanna Jähn, Karl Martin Klein, Bobby P C Koeleman, Vladimir Komarek, Eric Leguern, Anna-Elina Lehesjoki, Johannes R Lemke, Holger Lerche, Tarja Linnankivi, Carla Marini, Patrick May, Hiltrud Muhle, Deb K Pal, Aarno Palotie, Felix Rosenow, Susanne Schubert-Bast, Kaja Selmer, Jose M Serratosa, Sanjay Sisodiya, Ulrich Stephani, Pasquale Striano, Arvid Suls, Tiina Talvik, Sarah von Spiczak, Sarah Weckhuysen, Federico Zara, Paul Avillach, Anna Bartels, Sawona Biswas, Florence Bourgeois, Batsal Devkota, Tracy Glauser, Barbara Hallinan, Allison Heath, Joel Hirschhorn, Judson Kilbourn, Sek Won Kong, Ian Krantz, In-Hee Lee, Kenneth D Mandl, Eric Marsh, Kristen Sund, Deanne Taylor, Peter White). **A Recurrent Missense Variant in AP2M1 Impairs Clathrin-Mediated Endocytosis and Causes Developmental and Epileptic Encephalopathy.** Am J Hum Genet. 2019 Jun 6;104(6):1060-1072. doi: 10.1016/j.ajhg.2019.04.001. Epub 2019 May 16.
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Consortium (Rudi Balling, Nina Barisic, Stéphanie Baulac, Hande Caglayan, **Dana C Craiu**, Peter De Jonghe, Christel Depienne, Renzo Guerrini, Ingo Helbig, Helle Hjalgrim, Dorota Hoffman-Zacharska, Johanna Jähn, Karl M Klein, Bobby P C Koeleman, Vladimir Komarek, Roland Krause, Eric Leguern, Anna-Elina Lehesjoki, Johannes R Lemke, Holger Lerche, Taria Linnankivi, Carla Marini, Patrick May, Hiltrud Muhle, Deb K Pal, Aarno Palotie, Felix Rosenow, Susanne Schubert-Bast, Kaia Selmer, Jose M Serratosa, Ulrich Stephani, Katalin Štěrbová, Pasquale Striano, Arvid Suls, Tina Talvik, Sarah von Spiczak, Yvonne G Weber, Sarah Weckhuysen, Federico Zara), Ware JS, Kurki M, Gormley P, Tang S, Wu S, Biskup S, Poduri A, Neubauer BA, Koeleman BPC, Helbig KL, Weber YG, Helbig I, Majithia AR, Palotie A, Daly MJ. **Gene family information facilitates variant interpretation and identification of disease-associated genes in neurodevelopmental disorders.** Genome Med. 2020 Mar 17;12(1):28. doi: 10.1186/s13073-020-00725-6.PMID: 32183904 **Free PMC article.**

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CA57. Curatolo P, Jóźwiak S, Nabbout R; TSC Consensus Meeting for SEGA and Epilepsy Management (Paolo Curatolo, Sergiusz Jóźwiak, Rima Nabbout, Miraude Adriaensen, Moncef Berhouma, Giangennaro Coppola, **Dana Craiu**, Raffaella Cusmai, Olivier Delalande, Anne De Saint Martin, Pablo Hernáiz Driever, Martine Fohlen, Wieslawa Grajkowska, Christoph Hertzberg, Anna Jansen, Floor Jansen, Katarzyna Kotulska, Marek Mandera, Romina Moavero, Finbar O'Callaghan, Emmanuel Raffo, Bernard A Zonnenberg). **Management of epilepsy associated with tuberous sclerosis complex (TSC): clinical recommendations.** Eur J Paediatr Neurol. 2012 Nov;16(6):582-6. doi: 10.1016/j.ejpn.2012.05.004. Epub 2012 Jun 12.PMID: 22695035 Review.

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