

- 1: Chassoux F, Sallèles E, Caudron Y, Zanin A, Laurent A, Cserpan D, Ramantani G. Ictal semiology in anterior cingulate epilepsy: A systematic review. *Epileptic Disord*. 2025 Jul 25. doi: 10.1002/epd2.70066. Epub ahead of print. PMID: 40711405.
- 2: Moser K, Cserpan D, Gennari AG, Rüegger A, Chassoux F, Ramantani G. The "chapeau de gendarme" sign in focal epilepsy: A systematic review. *Epileptic Disord*. 2025 May 27. doi: 10.1002/epd2.70048. Epub ahead of print. PMID: 40423670.
- 3: Epi25 Collaborative. Exome sequencing of 20,979 individuals with epilepsy reveals shared and distinct ultra-rare genetic risk across disorder subtypes. *Nat Neurosci*. 2024 Oct;27(10):1864-1879. doi: 10.1038/s41593-024-01747-8. Epub 2024 Oct 3. PMID: 39363051; PMCID: PMC11646479.
- 4: Chassoux F, Navarro V, Quirins M, Laurent A, Gavaret M, Cousyn L, Crépon B, Landré E, Marchi A, Soufflet C, Rusu-Devaux V, Mancusi RL, Piketty ML, Souberbielle JC. Vitamin D deficiency and effect of treatment on seizure frequency and quality of life parameters in patients with drug-resistant epilepsy: A randomized clinical trial. *Epilepsia*. 2024 Sep;65(9):2612-2625. doi: 10.1111/epi.18050. Epub 2024 Jul 9. PMID: 38980968.
- 5: Ribierre T, Bacq A, Donneger F, Doladilhe M, Maletic M, Roussel D, Le Roux I, Chassoux F, Devaux B, Adle-Biassette H, Ferrand-Sorbets S, Dorfmueller G, Chipaux M, Baldassari S, Poncer JC, Baulac S. Targeting pathological cells with senolytic drugs reduces seizures in neurodevelopmental mTOR-related epilepsy. *Nat Neurosci*. 2024 Jun;27(6):1125-1136. doi: 10.1038/s41593-024-01634-2. Epub 2024 May 6. PMID: 38710875; PMCID: PMC11156583.
- 6: Traub-Weidinger T, Arbizu J, Barthel H, Boellaard R, Borgwardt L, Brendel M, Cecchin D, Chassoux F, Fraioli F, Garibotto V, Guedj E, Hammers A, Law I, Morbelli S, Tolboom N, Van Weehaeghe D, Verger A, Van Paesschen W, von Oertzen TJ, Zucchetta P, Semah F. EANM practice guidelines for an appropriate use of PET and SPECT for patients with epilepsy. *Eur J Nucl Med Mol Imaging*. 2024 Jun;51(7):1891-1908. doi: 10.1007/s00259-024-06656-3. Epub 2024 Feb 23. PMID: 38393374; PMCID: PMC11139752.
- 7: Sanders MW, Van der Wolf I, Jansen FE, Aronica E, Helmstaedter C, Racz A, Surges R, Grote A, Becker AJ, Rheims S, Catenoix H, Duncan JS, De Tisi J, Jacques TS, Cross JH, Kalviainen R, Rauramaa T, Chassoux F, Devaux BC, Di Gennaro G, Esposito V, Bodi I, Honavar M, Bien CG, Cloppenburg T, Coras R, Hamer HM, Marusic P, Kalina A, Pieper T, Kudernatsch M, Hartlieb TS, Von Oertzen TJ, Aichholzer M, Dorfmueller G, Chipaux M, Noachtar S, Kaufmann E, Schulze-Bonhage A, Scheiwe CF, Özkara C, Grunwald T, Koenig K, Guerrini R, Barba C, Buccoliero AM, Giordano F, Rosenow F, Menzler K, Garbelli R, Deleo F, Krsek P, Straka B, Arzimanoglou AA, Toulouse J, Van Paesschen W, Theys T, Pimentel J, Loução De

Amorim IM, Specchio N, De Palma L, Feucht M, Scholl T, Roessler K, Toledano Delgado R, Gil-Nagel A, Raicevic S, Ristic AJ, Schijns O, Beckervordersandforth J, San Antonio-Arce V, Rumia J, Blumcke I, Braun KP; as the European Epilepsy Brain Bank Consortium (EEBB). Outcome of Epilepsy Surgery in MRI-Negative Patients Without Histopathologic Abnormalities in the Resected Tissue. *Neurology*. 2024 Feb 27;102(4):e208007. doi: 10.1212/WNL.0000000000208007. Epub 2024 Jan 30. PMID: 38290094; PMCID: PMC10962914.

8: Filipescu C, Landré E, Turak B, Devaux B, Chassoux F. Towards a better identification of ictal semiology patterns in insular epilepsies: A stereo-EEG study. *Clin Neurophysiol*. 2023 Nov;155:32-43. doi: 10.1016/j.clinph.2023.08.007. Epub 2023 Aug 22. PMID: 37683325.

9: International League Against Epilepsy Consortium on Complex Epilepsies. GWAS meta-analysis of over 29,000 people with epilepsy identifies 26 risk loci and subtype-specific genetic architecture. *Nat Genet*. 2023 Sep;55(9):1471-1482. doi: 10.1038/s41588-023-01485-w. Epub 2023 Aug 31. PMID: 37653029; PMCID: PMC10484785.

10: Montanucci L, Lewis-Smith D, Collins RL, Niestroj LM, Parthasarathy S, Xian J, Ganesan S, Macnee M, Brüngrer T, Thomas RH, Talkowski M; Epi25 Collaborative; Helbig I, Leu C, Lal D. Genome-wide identification and phenotypic characterization of seizure-associated copy number variations in 741,075 individuals. *Nat Commun*. 2023 Jul 20;14(1):4392. doi: 10.1038/s41467-023-39539-6. PMID: 37474567; PMCID: PMC10359300.

11: Câmara B, Fava A, Matano F, Okano A, Ronconi D, Silva Costa B, Gadelha Figueiredo E, Chassoux F, Devaux B, Froelich S. Transuncal Selective Amygdalohippocampectomy by an Inferolateral Preseptal Endoscopic Approach Through Inferior Eyelid Conjunctival Incision: An Anatomic Study. *Oper Neurosurg*. 2023 Aug 1;25(2):199-208. doi: 10.1227/ons.0000000000000728. Epub 2023 May 3. PMID: 37133253.

12: Chen S, Abou-Khalil BW, Afawi Z, Ali QZ, Amadori E, Anderson A, Anderson J, Andrade DM, Annesi G, Arslan M, Auce P, Bahlo M, Baker MD, Balagura G, Balestrini S, Banks E, Barba C, Barboza K, Bartolomei F, Bass N, Baum LW, Baumgartner TH, Baykan B, Bebek N, Becker F, Bennett CA, Beydoun A, Bianchini C, Bisulli F, Blackwood D, Blatt I, Borggräfe I, Bosselmann C, Braatz V, Brand H, Brockmann K, Buono RJ, Busch RM, Caglayan SH, Canafoglia L, Canavati C, Castellotti B, Cavalleri GL, Cerrato F, Chassoux F, Cherian C, Cherny SS, Cheung CL, Chou IJ, Chung SK, Churchhouse C, Ciullo V, Clark PO, Cole AJ, Cosico M, Cossette P, Cotsapas C, Cusick C, Daly MJ, Davis LK, Jonghe P, Delanty N, Dennig D, Depondt C, Derambure P, Devinsky O, Di Vito L, Dickerson F, Dlugos DJ, Doccini V, Doherty CP, El-Naggar H, Ellis CA, Epstein L, Evans M, Faucon A, Feng YA, Ferguson L, Ferraro TN, Da Silva IF, Ferri L, Feucht M, Fields MC,

Fitzgerald M, Fonferko-Shadrach B, Fortunato F, Franceschetti S, French JA, Freri E, Fu JM, Gabriel S, Gagliardi M, Gambardella A, Gauthier L, Giangregorio T, Gili T, Glauser TA, Goldberg E, Goldman A, Goldstein DB, Granata T, Grant R, Greenberg DA, Guerrini R, Gundogdu-Eken A, Gupta N, Haas K, Hakonarson H, Haryanyan G, Häusler M, Hegde M, Heinzen EL, Helbig I, Hengsbach C, Heyne H, Hirose S, Hirsch E, Ho CJ, Hoepfer O, Howrigan DP, Hucks D, Hung PC, Iacomino M, Inoue Y, Inuzuka LM, Ishii A, Jehi L, Johnson MR, Johnstone M, Kälviäinen R, Kanaan M, Kara B, Kariuki SM, Kegele J, Kesim Y, Khoueiry-Zgheib N, Khoury J, King C, Klein KM, Kluger G, Knake S, Kok F, Korczyn AD, Korinthenberg R, Koupparis A, Kousiappa I, Krause R, Krenn M, Krestel H, Krey I, Kunz WS, Kurlemann G, Kuzniecky RI, Kwan P, La Vega-Talbott M, Labate A, Lacey A, Lal D, Laššuthová P, Lauxmann S, Lawthom C, Leech SL, Lehesjoki AE, Lemke JR, Lerche H, Lesca G, Leu C, Lewin N, Lewis-Smith D, Li GH, Liao C, Licchetta L, Lin CH, Lin KL, Linnankivi T, Lo W, Lowenstein DH, Lowther C, Lubbers L, Lui CHT, Macedo-Souza LI, Madeleyn R, Madia F, Magri S, Maillard L, Marcuse L, Marques P, Marson AG, Matthews AG, May P, Mayer T, McArdle W, McCarroll SM, McGoldrick P, McGraw CM, McIntosh A, McQuillan A, Meador KJ, Mei D, Michel V, Millichap JJ, Minardi R, Montomoli M, Mostacci B, Muccioli L, Muhle H, Müller-Schlüter K, Najm IM, Nasreddine W, Neaves S, Neubauer BA, Newton CRJC, Noebels JL, Northstone K, Novod S, O'Brien TJ, Owusu-Agyei S, Özkara Ç, Palotie A, Papacostas SS, Parrini E, Pato C, Pato M, Pendziwiat M, Pennell PB, Petrovski S, Pickrell WO, Pinsky R, Pinto D, Pippucci T, Piras F, Piras F, Poduri A, Pondrelli F, Posthuma D, Powell RHW, Privitera M, Rademacher A, Ragona F, Ramirez-Hamouz B, Rau S, Raynes HR, Rees MI, Regan BM, Reif A, Reinthaler E, Rheims S, Ring SM, Riva A, Rojas E, Rosenow F, Ryvlin P, Saarela A, Sadleir LG, Salman B, Salmon A, Salpietro V, Sammarra I, Scala M, Schachter S, Schaller A, Schankin CJ, Scheffer IE, Schneider N, Schubert-Bast S, Schulze-Bonhage A, Scudieri P, Sedláčková L, Shain C, Sham PC, Shiedley BR, Siena SA, Sills GJ, Sisodiya SM, Smoller JW, Solomonson M, Spalletta G, Sparks KR, Sperling MR, Stamberger H, Steinhoff BJ, Stephani U, Štěrbová K, Stewart WC, Stipa C, Striano P, Strzelczyk A, Surges R, Suzuki T, Talarico M, Talkowski ME, Taneja RS, Tanteles GA, Timonen O, Timpson NJ, Tinuper P, Todaro M, Topaloglu P, Tsai MH, Tumiene B, Turkdogan D, Uğur-İşeri S, Utkus A, Vaidiswaran P, Valton L, van Baalen A, Vari MS, Vetro A, Vlčková M, von Brauchitsch S, von Spiczak S, Wagner RG, Watts N, Weber YG, Weckhuysen S, Widdess-Walsh P, Wiebe S, Wolf SM, Wolff M, Wolking S, Wong I, von Wrede R, Wu D, Yamakawa K, Yapıcı Z, Yis U, Yolken R, Yücesan E, Zagaglia S, Zahnert F, Zara F, Zimprich F, Zizovic M, Zsurka G, Neale BM, Berkovic SF. Exome sequencing of 20,979 individuals with epilepsy reveals shared and distinct ultra-rare genetic risk across disorder subtypes. medRxiv [Preprint]. 2024 Sep 20:2023.02.22.23286310. doi: 10.1101/2023.02.22.23286310. Update in: Nat Neurosci. 2024 Oct;27(10):1864-1879. doi: 10.1038/s41593-024-01747-8. PMID: 36865150; PMCID: PMC9980234.

13: Chassoux F. Author Response: Benefits and Risks of Epilepsy Surgery in Patients With Focal Cortical Dysplasia Type 2 in the Central Region. *Neurology*. 2023 Jan 17;100(3):163. doi: 10.1212/WNL.0000000000206739. PMID: 36646471.

14: Obaid S, Chen JS, Ibrahim GM, Bouthillier A, Dimentberg E, Surbeck W, Guadagno E, Brunette-Clément T, Shlobin NA, Shulkin A, Hale AT, Tomycz LD, Von Lehe M, Perry MS, Chassoux F, Bouilleret V, Taussig D, Fohlen M, Dorfmueller G, Hagiwara K, Isnard J, Oluigbo CO, Ikegaya N, Nguyen DK, Fallah A, Weil AG. Predictors of outcomes after surgery for medically intractable insular epilepsy: A systematic review and individual participant data meta-analysis. *Epilepsia Open*. 2023 Mar;8(1):12-31. doi: 10.1002/epi4.12663. Epub 2022 Nov 3. PMID: 36263454; PMCID: PMC9978079.

15: Chassoux F, Mellerio C, Laurent A, Landre E, Turak B, Devaux B. Benefits and Risks of Epilepsy Surgery in Patients With Focal Cortical Dysplasia Type 2 in the Central Region. *Neurology*. 2022 Jul 5;99(1):e11-e22. doi: 10.1212/WNL.0000000000200345. Epub 2022 Apr 13. PMID: 35418453.

16: Lemaréchal JD, Jedynak M, Trebaul L, Boyer A, Tadel F, Bhattacharjee M, Deman P, Tuyisenge V, Ayoubian L, Hugues E, Chanteloup-Forêt B, Saubat C, Zoglech R, Reyes Mejia GC, Tourbier S, Hagmann P, Adam C, Barba C, Bartolomei F, Blauwblomme T, Curot J, Dubeau F, Francione S, Garcés M, Hirsch E, Landré E, Liu S, Maillard L, Metsähonkala EL, Mindruta I, Nica A, Pail M, Petrescu AM, Rheims S, Rocamora R, Schulze-Bonhage A, Szurhaj W, Taussig D, Valentin A, Wang H, Kahane P, George N, David O; F-TRACT consortium. A brain atlas of axonal and synaptic delays based on modelling of cortico-cortical evoked potentials. *Brain*. 2022 Jun 3;145(5):1653-1667. doi: 10.1093/brain/awab362. PMID: 35416942; PMCID: PMC9166555.

17: Flaus A, Mellerio C, Rodrigo S, Brulon V, Lebon V, Chassoux F. ¹⁸F-FDG PET/MR in focal epilepsy: A new step for improving the detection of epileptogenic lesions. *Epilepsy Res*. 2021 Dec;178:106819. doi: 10.1016/j.epilepsyres.2021.106819. Epub 2021 Nov 20. PMID: 34847426.

18: Thomas B, Aupy J, Penchet G, De Montaudouin M, Bartolomei F, Biraben A, Catenoix H, Chassoux F, Dupont S, Valton L, Michel V, Marchal C. Predictive factors of postoperative outcome in the elderly after resective epilepsy surgery. *Rev Neurol (Paris)*. 2022 Jun;178(6):609-615. doi: 10.1016/j.neurol.2021.08.011. Epub 2021 Nov 17. PMID: 34801264.

19: Epi25 Collaborative. Electronic address: jm4279@cumc.columbia.edu; Epi25 Collaborative. Sub-genic intolerance, ClinVar, and the epilepsies: A whole-exome sequencing study of 29,165 individuals. *Am J Hum Genet*. 2021 Oct 7;108(10):2024. doi: 10.1016/j.ajhg.2021.08.008. Erratum for: *Am J Hum Genet*. 2021 Jun 3;108(6):965-982. doi: 10.1016/j.ajhg.2021.04.009. PMID: 34626584; PMCID: PMC8546036.

20: Epi25 Collaborative. Electronic address: jm4279@cumc.columbia.edu; Epi25

Collaborative. Sub-genic intolerance, ClinVar, and the epilepsies: A whole-exome sequencing study of 29,165 individuals. *Am J Hum Genet.* 2021 Jun 3;108(6):965-982. doi: 10.1016/j.ajhg.2021.04.009. Epub 2021 Apr 30. Erratum in: *Am J Hum Genet.* 2021 Oct 7;108(10):2024. doi: 10.1016/j.ajhg.2021.08.008. PMID: 33932343; PMCID: PMC8206159.

21: Sangare A, Marchi A, Pruvost-Robieux E, Soufflet C, Crepon B, Ramdani C, Chassoux F, Turak B, Landre E, Gavaret M. The Effectiveness of Vagus Nerve Stimulation in Drug-Resistant Epilepsy Correlates with Vagus Nerve Stimulation-Induced Electroencephalography Desynchronization. *Brain Connect.* 2020 Dec;10(10):566-577. doi: 10.1089/brain.2020.0798. Epub 2020 Nov 18. PMID: 33073582; PMCID: PMC7757623.

22: Lamberink HJ, Otte WM, Blümcke I, Braun KPJ; European Epilepsy Brain Bank writing group; study group; European Reference Network EpiCARE. Seizure outcome and use of antiepileptic drugs after epilepsy surgery according to histopathological diagnosis: a retrospective multicentre cohort study. *Lancet Neurol.* 2020 Sep;19(9):748-757. doi: 10.1016/S1474-4422(20)30220-9. PMID: 32822635.

23: Laurent A, Artiges E, Mellerio C, Boutin-Watine M, Landré E, Semah F, Chassoux F. Metabolic correlates of cognitive impairment in mesial temporal lobe epilepsy. *Epilepsy Behav.* 2020 Apr;105:106948. doi: 10.1016/j.yebeh.2020.106948. Epub 2020 Feb 13. PMID: 32062107.

24: Eltze CM, Landre E, Soufflet C, Chassoux F. Sleep related epilepsy in focal cortical dysplasia type 2: Insights from sleep recordings in presurgical evaluation. *Clin Neurophysiol.* 2020 Mar;131(3):609-615. doi: 10.1016/j.clinph.2019.11.055. Epub 2019 Dec 12. PMID: 31972504.

25: Mullatti N, Landre E, Mellerio C, Oliveira AJ, Laurent A, Turak B, Devaux B, Chassoux F. Stereotactic thermocoagulation for insular epilepsy: Lessons from successes and failures. *Epilepsia.* 2019 Aug;60(8):1565-1579. doi: 10.1111/epi.16092. Epub 2019 Jun 17. PMID: 31206643.

26: Rheims S, Alvarez BM, Alexandre V, Curot J, Maillard L, Bartolomei F, Derambure P, Hirsch E, Michel V, Chassoux F, Tourniaire D, Crespel A, Biraben A, Navarro V, Kahane P, De Toffol B, Thomas P, Rosenberg S, Valton L, Bezin L, Ryvlin P; REPO2MSE study group. Hypoxemia following generalized convulsive seizures: Risk factors and effect of oxygen therapy. *Neurology.* 2019 Jan 15;92(3):e183-e193. doi: 10.1212/WNL.0000000000006777. Epub 2018 Dec 19. PMID: 30568004.

27: Chassoux F, Devaux B. Chirurgie de l'épilepsie [Epilepsy surgery]. *Rev Prat.* 2017 Dec;67(10):1111-1115. French. PMID: 30512612.

28: Desarnaud S, Mellerio C, Semah F, Laurent A, Landre E, Devaux B, Chiron C, Lebon V, Chassoux F. Correction to: ¹⁸F-FDG PET in drug-resistant epilepsy due to focal cortical dysplasia type 2: additional value of electroclinical data and coregistration with MRI. *Eur J Nucl Med Mol Imaging*. 2018 Jul;45(8):1465. doi: 10.1007/s00259-018-4022-3. Erratum for: *Eur J Nucl Med Mol Imaging*. 2018 Jul;45(8):1449-1460. doi: 10.1007/s00259-018-3994-3. PMID: 29704039.

29: Desarnaud S, Mellerio C, Semah F, Laurent A, Landre E, Devaux B, Chiron C, Lebon V, Chassoux F. ¹⁸F-FDG PET in drug-resistant epilepsy due to focal cortical dysplasia type 2: additional value of electroclinical data and coregistration with MRI. *Eur J Nucl Med Mol Imaging*. 2018 Jul;45(8):1449-1460. doi: 10.1007/s00259-018-3994-3. Epub 2018 Mar 29. Erratum in: *Eur J Nucl Med Mol Imaging*. 2018 Jul;45(8):1465. doi: 10.1007/s00259-018-4022-3. PMID: 29594410.

30: Isnard J, Taussig D, Bartolomei F, Bourdillon P, Catenoix H, Chassoux F, Chipaux M, Clémenceau S, Colnat-Coulbois S, Denuelle M, Derrey S, Devaux B, Dorfmueller G, Gilard V, Guenot M, Job-Chapron AS, Landré E, Lebas A, Maillard L, McGonigal A, Minotti L, Montavont A, Navarro V, Nica A, Reyns N, Scholly J, Sol JC, Szurhaj W, Trebuchon A, Tyvaert L, Valenti-Hirsch MP, Valton L, Vignal JP, Sauleau P. French guidelines on stereoelectroencephalography (SEEG). *Neurophysiol Clin*. 2018 Feb;48(1):5-13. doi: 10.1016/j.neucli.2017.11.005. Epub 2017 Dec 23. PMID: 29277357.

31: Chassoux F, Navarro V, Catenoix H, Valton L, Vignal JP. Planning and management of SEEG. *Neurophysiol Clin*. 2018 Feb;48(1):25-37. doi: 10.1016/j.neucli.2017.11.007. Epub 2017 Dec 15. PMID: 29254835.

32: Blumcke I, Spreafico R, Haaker G, Coras R, Kobow K, Bien CG, Pfäfflin M, Elger C, Widman G, Schramm J, Becker A, Braun KP, Leijten F, Baayen JC, Aronica E, Chassoux F, Hamer H, Stefan H, Rössler K, Thom M, Walker MC, Sisodiya SM, Duncan JS, McEvoy AW, Pieper T, Holthausen H, Kudernatsch M, Meencke HJ, Kahane P, Schulze-Bonhage A, Zentner J, Heiland DH, Urbach H, Steinhoff BJ, Bast T, Tassi L, Lo Russo G, Özkara C, Oz B, Krsek P, Vogelgesang S, Runge U, Lerche H, Weber Y, Honavar M, Pimentel J, Arzimanoglou A, Ulate-Campos A, Noachtar S, Hartl E, Schijns O, Guerrini R, Barba C, Jacques TS, Cross JH, Feucht M, Mühlebner A, Grunwald T, Trinkka E, Winkler PA, Gil-Nagel A, Toledano Delgado R, Mayer T, Lutz M, Zountsas B, Garganis K, Rosenow F, Hermsen A, von Oertzen TJ, Diepgen TL, Avanzini G; EEBB Consortium. Histopathological Findings in Brain Tissue Obtained during Epilepsy Surgery. *N Engl J Med*. 2017 Oct 26;377(17):1648-1656. doi: 10.1056/NEJMoa1703784. PMID: 29069555.

33: Maillard LG, Tassi L, Bartolomei F, Catenoix H, Dubeau F, Szurhaj W, Kahane

P, Nica A, Marusic P, Mindruta I, Chassoux F, Ramantani G.

Stereoencephalography and surgical outcome in polymicrogyria-related epilepsy: A multicentric study. *Ann Neurol*. 2017 Nov;82(5):781-794. doi: 10.1002/ana.25081. Epub 2017 Nov 11. PMID: 29059488.

34: Chassoux F, Landre E. Prevention and management of postoperative seizures in neuro-oncology. *Neurochirurgie*. 2017 Jun;63(3):197-203. doi: 10.1016/j.neuchi.2016.10.013. Epub 2017 Jun 7. PMID: 28599984.

35: Devaux B, Chassoux F, Landré E, Turak B, Laurent A, Zanello M, Mellerio C, Varlet P. Surgery for dysembryoplastic neuroepithelial tumors and gangliogliomas in eloquent areas. Functional results and seizure control. *Neurochirurgie*. 2017 Jun;63(3):227-234. doi: 10.1016/j.neuchi.2016.10.009. Epub 2017 May 12. PMID: 28506485.

36: Chassoux F, Artiges E, Semah F, Laurent A, Landré E, Turak B, Gervais P, Helal BO, Devaux B. ¹⁸F-FDG-PET patterns of surgical success and failure in mesial temporal lobe epilepsy. *Neurology*. 2017 Mar 14;88(11):1045-1053. doi: 10.1212/WNL.0000000000003714. Epub 2017 Feb 10. PMID: 28188304.

37: Champeaux C, Landré E, Chassoux F, Mann MW, Devaux B, Turak B. Vagus Nerve Stimulation Removal or Replacement Involving the Lead and the Electrode: Surgical Technique, Institutional Experience and Outcome. *World Neurosurg*. 2017 Mar;99:275-281. doi: 10.1016/j.wneu.2016.11.103. Epub 2016 Dec 21. PMID: 28012885.

38: Özkara Ç, Taşkiran E, Çarpraz İY, Bilir E, Demir AB, Bora İ, Aydoğdu İ, Delil Ş, Chassoux F. Ictal kissing: Electroclinical features of an unusual ictal phenomenon. *Seizure*. 2016 Nov;42:44-48. doi: 10.1016/j.seizure.2016.09.013. Epub 2016 Oct 1. PMID: 27721082.

39: Picot MC, Jaussent A, Neveu D, Kahane P, Crespel A, Gelisse P, Hirsch E, Derambure P, Dupont S, Landré E, Chassoux F, Valton L, Vignal JP, Marchal C, Lamy C, Semah F, Biraben A, Arzimanoglou A, Petit J, Thomas P, Macioce V, Dujols P, Ryvlin P. Cost-effectiveness analysis of epilepsy surgery in a controlled cohort of adult patients with intractable partial epilepsy: A 5-year follow-up study. *Epilepsia*. 2016 Oct;57(10):1669-1679. doi: 10.1111/epi.13492. Epub 2016 Sep 5. PMID: 27595433.

40: Weckhuysen S, Marsan E, Lambrecq V, Marchal C, Morin-Brureau M, An-Gourfinkel I, Baulac M, Fohlen M, Kallay Zetchi C, Seeck M, de la Grange P, Dermaut B, Meurs A, Thomas P, Chassoux F, Leguern E, Picard F, Baulac S. Involvement of GATOR complex genes in familial focal epilepsies and focal cortical dysplasia. *Epilepsia*. 2016 Jun;57(6):994-1003. doi: 10.1111/epi.13391.

Epub 2016 May 13. PMID: 27173016.

41: Chassoux F, Artiges E, Semah F, Desarnaud S, Laurent A, Landre E, Gervais P, Devaux B, Helal OB. Determinants of brain metabolism changes in mesial temporal lobe epilepsy. *Epilepsia*. 2016 Jun;57(6):907-19. doi: 10.1111/epi.13377. Epub 2016 Apr 8. PMID: 27061896.

42: Louvel G, Metellus P, Noel G, Peeters S, Guyotat J, Duntze J, Le Reste PJ, Dam Hieu P, Faillot T, Litre F, Desse N, Petit A, Emery E, Voirin J, Peltier J, Caire F, Vignes JR, Barat JL, Langlois O, Menei P, Dumont SN, Zanello M, Dezamis E, Dhermain F, Pallud J; Club de Neuro-Oncologie of Société Française de Neurochirurgie. Delaying standard combined chemoradiotherapy after surgical resection does not impact survival in newly diagnosed glioblastoma patients. *Radiother Oncol*. 2016 Jan;118(1):9-15. doi: 10.1016/j.radonc.2016.01.001. Epub 2016 Jan 11. PMID: 26791930.

43: Guerrini R, Duchowny M, Jayakar P, Krsek P, Kahane P, Tassi L, Melani F, Polster T, Andre VM, Cepeda C, Krueger DA, Cross JH, Spreafico R, Cosottini M, Gotman J, Chassoux F, Ryvlin P, Bartolomei F, Bernasconi A, Stefan H, Miller I, Devaux B, Najm I, Giordano F, Vonck K, Barba C, Blumcke I. Diagnostic methods and treatment options for focal cortical dysplasia. *Epilepsia*. 2015 Nov;56(11):1669-86. doi: 10.1111/epi.13200. Epub 2015 Oct 5. PMID: 26434565.

44: Alexandre V, Mercedes B, Valton L, Maillard L, Bartolomei F, Szurhaj W, Hirsch E, Marchal C, Chassoux F, Petit J, Crespel A, Nica A, Navarro V, Kahane P, De Toffol B, Thomas P, Rosenberg S, Denuelle M, Jonas J, Ryvlin P, Rheims S; REPO2MSE study group. Risk factors of postictal generalized EEG suppression in generalized convulsive seizures. *Neurology*. 2015 Nov 3;85(18):1598-603. doi: 10.1212/WNL.0000000000001949. Epub 2015 Sep 2. PMID: 26333799.

45: Pallud J, Audureau E, Noel G, Corns R, Lechapt-Zalcman E, Duntze J, Pavlov V, Guyotat J, Hieu PD, Le Reste PJ, Faillot T, Litre CF, Desse N, Petit A, Emery E, Voirin J, Peltier J, Caire F, Vignes JR, Barat JL, Langlois O, Dezamis E, Parraga E, Zanello M, Nader E, Lefranc M, Bauchet L, Devaux B, Menei P, Metellus P; Club de Neuro-Oncologie of the Société Française de Neurochirurgie. Long-term results of carmustine wafer implantation for newly diagnosed glioblastomas: a controlled propensity-matched analysis of a French multicenter cohort. *Neuro Oncol*. 2015 Dec;17(12):1609-19. doi: 10.1093/neuonc/nov126. Epub 2015 Jul 16. PMID: 26185110; PMCID: PMC4633930.

46: Roca P, Mellerio C, Chassoux F, Rivière D, Cachia A, Charron S, Lion S, Mangin JF, Devaux B, Meder JF, Oppenheim C. Sulcus-based MR analysis of focal cortical dysplasia located in the central region. *PLoS One*. 2015 Mar 30;10(3):e0122252. doi: 10.1371/journal.pone.0122252. PMID: 25822985; PMCID: PMC4378936.

- 47: Chassoux F. Reply to the letter to the editor "'Chapeau de gendarme": a fronto-mesial ictal sign?' by Leitinger et al. *Epilepsy Behav.* 2015 Mar;44:260. doi: 10.1016/j.yebeh.2014.12.038. Epub 2015 Feb 3. PMID: 25659183.
- 48: Baulac S, Ishida S, Marsan E, Miquel C, Biraben A, Nguyen DK, Nordli D, Cossette P, Nguyen S, Lambrecq V, Vlaicu M, Daniau M, Bielle F, Andermann E, Andermann F, Leguern E, Chassoux F, Picard F. Familial focal epilepsy with focal cortical dysplasia due to DEPDC5 mutations. *Ann Neurol.* 2015 Apr;77(4):675-83. doi: 10.1002/ana.24368. Epub 2015 Mar 13. PMID: 25623524.
- 49: Mellerio C, Roca P, Chassoux F, Danière F, Cachia A, Lion S, Naggara O, Devaux B, Meder JF, Oppenheim C. The power button sign: a newly described central sulcal pattern on surface rendering MR images of type 2 focal cortical dysplasia. *Radiology.* 2015 Feb;274(2):500-7. doi: 10.1148/radiol.14140773. Epub 2014 Sep 19. PMID: 25243540.
- 50: Souirti Z, Landré E, Mellerio C, Devaux B, Chassoux F. Neural network underlying ictal pouting ("chapeau de gendarme") in frontal lobe epilepsy. *Epilepsy Behav.* 2014 Aug;37:249-57. doi: 10.1016/j.yebeh.2014.07.009. Epub 2014 Aug 9. PMID: 25108117.
- 51: Chassoux F, Daumas-Duport C. Dysembryoplastic neuroepithelial tumors: where are we now? *Epilepsia.* 2013 Dec;54 Suppl 9:129-34. doi: 10.1111/epi.12457. PMID: 24328886.
- 52: Mellerio C, Labeyrie MA, Chassoux F, Roca P, Alami O, Plat M, Naggara O, Devaux B, Meder JF, Oppenheim C. 3T MRI improves the detection of transmantle sign in type 2 focal cortical dysplasia. *Epilepsia.* 2014 Jan;55(1):117-22. doi: 10.1111/epi.12464. Epub 2013 Nov 15. PMID: 24237393.
- 53: Archambaud F, Bouilleret V, Hertz-Pannier L, Chaumet-Riffaud P, Rodrigo S, Dulac O, Chassoux F, Chiron C. Optimizing statistical parametric mapping analysis of 18F-FDG PET in children. *EJNMMI Res.* 2013 Jan 4;3(1):2. doi: 10.1186/2191-219X-3-2. PMID: 23289862; PMCID: PMC3558387.
- 54: Chassoux F, Landré E, Mellerio C, Laschet J, Devaux B, Daumas-Duport C. Dysembryoplastic neuroepithelial tumors: epileptogenicity related to histologic subtypes. *Clin Neurophysiol.* 2013 Jun;124(6):1068-78. doi: 10.1016/j.clinph.2012.11.015. Epub 2012 Dec 29. PMID: 23276492.
- 55: Chassoux F, Rodrigo S, Mellerio C, Landré E, Miquel C, Turak B, Laschet J, Meder JF, Roux FX, Daumas-Duport C, Devaux B. Dysembryoplastic neuroepithelial tumors: an MRI-based scheme for epilepsy surgery. *Neurology.* 2012 Oct 16;79(16):1699-707. doi: 10.1212/WNL.0b013e31826e9aa9. Epub 2012 Oct 3. PMID: 23035071.

- 56: Mellerio C, Labeyrie MA, Chassoux F, Daumas-Duport C, Landre E, Turak B, Roux FX, Meder JF, Devaux B, Oppenheim C. Optimizing MR imaging detection of type 2 focal cortical dysplasia: best criteria for clinical practice. *AJNR Am J Neuroradiol*. 2012 Nov;33(10):1932-8. doi: 10.3174/ajnr.A3081. Epub 2012 May 3. PMID: 22555587; PMCID: PMC7964615.
- 57: Chassoux F, Landré E, Mellerio C, Turak B, Mann MW, Daumas-Duport C, Chiron C, Devaux B. Type II focal cortical dysplasia: electroclinical phenotype and surgical outcome related to imaging. *Epilepsia*. 2012 Feb;53(2):349-58. doi: 10.1111/j.1528-1167.2011.03363.x. Epub 2012 Jan 5. PMID: 22221288.
- 58: Thivard L, Bouilleret V, Chassoux F, Adam C, Dormont D, Baulac M, Semah F, Dupont S. Diffusion tensor imaging can localize the epileptogenic zone in nonlesional extra-temporal refractory epilepsies when [(18)F]FDG-PET is not contributive. *Epilepsy Res*. 2011 Nov;97(1-2):170-82. doi: 10.1016/j.eplepsyres.2011.08.005. Epub 2011 Aug 31. PMID: 21885254.
- 59: de Vanssay-Maigne A, Noulhiane M, Devauchelle AD, Rodrigo S, Baudoin-Chial S, Meder JF, Oppenheim C, Chiron C, Chassoux F. Modulation of encoding and retrieval by recollection and familiarity: mapping the medial temporal lobe networks. *Neuroimage*. 2011 Oct 15;58(4):1131-8. doi: 10.1016/j.neuroimage.2011.06.086. Epub 2011 Jul 7. PMID: 21763430.
- 60: Shawahna R, Uchida Y, Declèves X, Ohtsuki S, Yousif S, Dauchy S, Jacob A, Chassoux F, Daumas-Duport C, Couraud PO, Terasaki T, Scherrmann JM. Transcriptomic and quantitative proteomic analysis of transporters and drug metabolizing enzymes in freshly isolated human brain microvessels. *Mol Pharm*. 2011 Aug 1;8(4):1332-41. doi: 10.1021/mp200129p. Epub 2011 Jul 8. PMID: 21707071.
- 61: Chassoux F, Rodrigo S, Semah F, Beuvon F, Landre E, Devaux B, Turak B, Mellerio C, Meder JF, Roux FX, Daumas-Duport C, Merlet P, Dulac O, Chiron C. FDG-PET improves surgical outcome in negative MRI Taylor-type focal cortical dysplasias. *Neurology*. 2010 Dec 14;75(24):2168-75. doi: 10.1212/WNL.0b013e31820203a9. PMID: 21172840.
- 62: Geha S, Pallud J, Junier MP, Devaux B, Leonard N, Chassoux F, Chneiweiss H, Daumas-Duport C, Varlet P. NG2+/Olig2+ cells are the major cycle-related cell population of the adult human normal brain. *Brain Pathol*. 2010 Mar;20(2):399-411. doi: 10.1111/j.1750-3639.2009.00295.x. Epub 2009 May 22. PMID: 19486010; PMCID: PMC8094800.
- 63: Mandonnet E, Chassoux F, Naggara O, Roux FX, Devaux B. Transient symptomatic vasospasm following antero-mesial temporal lobectomy for refractory epilepsy. *Acta Neurochir (Wien)*. 2009 Dec;151(12):1723-6. doi: 10.1007/s00701-009-0314-5.

Epub 2009 May 5. PMID: 19415179.

64: Dauchy S, Dutheil F, Weaver RJ, Chassoux F, Daumas-Duport C, Couraud PO, Scherrmann JM, De Waziers I, Declèves X. ABC transporters, cytochromes P450 and their main transcription factors: expression at the human blood-brain barrier. *J Neurochem*. 2008 Dec;107(6):1518-28. doi: 10.1111/j.1471-4159.2008.05720.x. PMID: 19094056.

65: Devaux B, Chassoux F, Guenot M, Haegelen C, Bartolomei F, Rougier A, Bourgeois M, Colnat-Coulbois S, Bulteau C, Sol JC, Kherli P, Geffredo S, Reyns N, Vinchon M, Proust F, Masnou P, Dupont S, Chabardes S, Coubes P. La chirurgie de l'épilepsie en France Evaluation de l'activité [Epilepsy surgery in France]. *Neurochirurgie*. 2008 May;54(3):453-65. French. doi: 10.1016/j.neuchi.2008.02.041. Epub 2008 May 7. PMID: 18466930.

66: Devaux B, Chassoux F, Landré E, Turak B, Abou-Salma Z, Mann M, Pallud J, Baudouin-Chial S, Varlet P, Rodrigo S, Nataf F, Roux FX. Résections en région fonctionnelle: étude d'une série de 89 cas [Surgical resections in functional areas: report of 89 cases]. *Neurochirurgie*. 2008 May;54(3):409-17. French. doi: 10.1016/j.neuchi.2008.02.027. Epub 2008 May 7. PMID: 18466929.

67: Trottier S, Landré E, Biraben A, Chassoux F, Pasnicu A, Scarabin JM, Turak B, Devaux B. Quelles stratégies pour quels résultats dans la chirurgie des épilepsies partielles frontales? [On the best strategies on the best results for surgery of frontal epilepsy]. *Neurochirurgie*. 2008 May;54(3):388-98. French. doi: 10.1016/j.neuchi.2008.02.040. Epub 2008 May 7. PMID: 18462763.

68: Picot MC, Jaussent A, Kahane P, Crespel A, Gélisse P, Hirsch E, Derambure P, Dupont S, Landré E, Chassoux F, Valton L, Vignal JP, Marchal C, Rougier A, Lamy C, Semah F, Biraben A, Arzimanoglou A, Petit J, Thomas P, Neveu D, Ryvlin P. Evaluation médicoéconomique de la chirurgie des épilepsies partielles pharmacorésistantes de l'adulte. Résultats à trois ans d'une étude prospective multicentrique française [Medicoeconomic assessment of epilepsy surgery in adults with medically intractable partial epilepsy. Three-year outcomes from a multicenter French cohort]. *Neurochirurgie*. 2008 May;54(3):484-98. French. doi: 10.1016/j.neuchi.2008.03.003. Epub 2008 Apr 28. PMID: 18440571.

69: Masnou P, An I, Chassoux F. Réseaux de santé et épilepsie: état des lieux en Ile-de-France [Healthcare networks in epilepsy: situation in the greater Paris region]. *Neurochirurgie*. 2008 May;54(3):472-4. French. doi: 10.1016/j.neuchi.2008.02.030. Epub 2008 Apr 28. PMID: 18440569.

70: Chassoux F, Chiron C. Tomographie par émission de positons (TEP): quelles indications, quels bénéfices ? [Positron emission tomography: which indications, which benefits?]. *Neurochirurgie*. 2008 May;54(3):219-25. French. doi: 10.1016/j.neuchi.2008.02.023. Epub 2008 Apr 21. PMID: 18430441.

- 71: Marnet D, Devaux B, Chassoux F, Landré E, Mann M, Turak B, Rodrigo S, Varlet P, Daumas-Duport C. Chirurgie des dysplasies corticales focales en région centrale [Surgical resection of focal cortical dysplasias in the central region]. *Neurochirurgie*. 2008 May;54(3):399-408. French. doi: 10.1016/j.neuchi.2008.02.054. Epub 2008 Apr 18. PMID: 18423502.
- 72: Devaux B, Chassoux F. Les traitements chirurgicaux de l'épilepsie. Introduction [Surgical procedures for epilepsy. Introduction]. *Neurochirurgie*. 2008 May;54(3):119-22. French. doi: 10.1016/j.neuchi.2008.02.019. Epub 2008 Apr 18. PMID: 18423501.
- 73: Chassoux F. Malformations du développement cortical: quelles stratégies ? [Malformation of cortical development: which strategy is best?]. *Neurochirurgie*. 2008 May;54(3):272-81. French. doi: 10.1016/j.neuchi.2008.02.056. Epub 2008 Apr 18. PMID: 18423500.
- 74: Rodrigo S, Oppenheim C, Chassoux F, Hodel J, de Vanssay A, Baudoin-Chial S, Devaux B, Meder JF. Language lateralization in temporal lobe epilepsy using functional MRI and probabilistic tractography. *Epilepsia*. 2008 Aug;49(8):1367-76. doi: 10.1111/j.1528-1167.2008.01607.x. Epub 2008 Apr 10. PMID: 18410362.
- 75: Bouilleret V, Semah F, Chassoux F, Mantzarides M, Biraben A, Trebossen R, Ribeiro MJ. Basal ganglia involvement in temporal lobe epilepsy: a functional and morphologic study. *Neurology*. 2008 Jan 15;70(3):177-84. doi: 10.1212/01.wnl.0000297514.47695.48. PMID: 18195263.
- 76: Lancelin F, Franchon E, Kraoul L, Garciau I, Brovedani S, Tabaouti K, Landré E, Chassoux F, Paubel P, Piketty ML. Therapeutic drug monitoring of levetiracetam by high-performance liquid chromatography with photodiode array ultraviolet detection: preliminary observations on correlation between plasma concentration and clinical response in patients with refractory epilepsy. *Ther Drug Monit*. 2007 Oct;29(5):576-83. doi: 10.1097/FTD.0b013e318157032d. PMID: 17898647.
- 77: Chassoux F, Landre E, Rodrigo S, Beuvon F, Turak B, Semah F, Devaux B. Intralesional recordings and epileptogenic zone in focal polymicrogyria. *Epilepsia*. 2008 Jan;49(1):51-64. doi: 10.1111/j.1528-1167.2007.01267.x. Epub 2007 Sep 12. PMID: 17868055.
- 78: Rodrigo S, Oppenheim C, Chassoux F, Golestani N, Cointepas Y, Poupon C, Semah F, Mangin JF, Le Bihan D, Meder JF. Uncinate fasciculus fiber tracking in mesial temporal lobe epilepsy. Initial findings. *Eur Radiol*. 2007 Jul;17(7):1663-8. doi: 10.1007/s00330-006-0558-x. Epub 2007 Jan 12. PMID: 17219141.

- 79: Rusu V, Chassoux F, Landré E, Bouilleret V, Nataf F, Devaux BC, Turak B, Semah F. Dystonic posturing in seizures of mesial temporal origin: electroclinical and metabolic patterns. *Neurology*. 2005 Nov 22;65(10):1612-9. doi: 10.1212/01.wnl.0000184510.44808.50. PMID: 16301490.
- 80: Josserand V, Pélerin H, de Bruin B, Jego B, Kuhnast B, Hinnen F, Ducongé F, Boisgard R, Beuvon F, Chassoux F, Daumas-Duport C, Ezan E, Dollé F, Mabondzo A, Tavitian B. Evaluation of drug penetration into the brain: a double study by in vivo imaging with positron emission tomography and using an in vitro model of the human blood-brain barrier. *J Pharmacol Exp Ther*. 2006 Jan;316(1):79-86. doi: 10.1124/jpet.105.089102. Epub 2005 Oct 6. PMID: 16210395.
- 81: Bouilleret V, Semah F, Biraben A, Taussig D, Chassoux F, Syrota A, Ribeiro MJ. Involvement of the basal ganglia in refractory epilepsy: an 18F-fluoro-L-DOPA PET study using 2 methods of analysis. *J Nucl Med*. 2005 Mar;46(3):540-7. PMID: 15750171.
- 82: Dumas de la Roque A, Oppenheim C, Chassoux F, Rodrigo S, Beuvon F, Daumas-Duport C, Devaux B, Meder JF. Diffusion tensor imaging of partial intractable epilepsy. *Eur Radiol*. 2005 Feb;15(2):279-85. doi: 10.1007/s00330-004-2578-8. Epub 2004 Dec 29. PMID: 15624107.
- 83: Picot MC, Neveu D, Kahane P, Crespel A, Gélisse P, Hirsch E, Derambure P, Dupont S, Landré E, Chassoux F, Valton L, Vignal JP, Marchal C, Rougier A, Lamy C, Semah F, Biraben A, Arzimanoglou A, Petit J, Thomas P, Dujols P, Ryvlin P. Evaluation médico-économique de la chirurgie des épilepsies partielles pharmaco-résistantes de l'adulte. Etude coût-efficacité--résultats préliminaires [Cost-effectiveness of epilepsy surgery in a cohort of patients with medically intractable partial epilepsy--preliminary results]. *Rev Neurol (Paris)*. 2004 Jun;160 Spec No 1:5S354-67. French. PMID: 15331984.
- 84: Chassoux F. Stereo-EEG: the Sainte-Anne experience in focal cortical dysplasias. *Epileptic Disord*. 2003 Sep;5 Suppl 2:S95-103. PMID: 14617428.
- 85: Chassoux F, Semah F, Bouilleret V, Landre E, Devaux B, Turak B, Nataf F, Roux FX. Metabolic changes and electro-clinical patterns in mesio-temporal lobe epilepsy: a correlative study. *Brain*. 2004 Jan;127(Pt 1):164-74. doi: 10.1093/brain/awh014. Epub 2003 Oct 8. PMID: 14534161.
- 86: Sabbah P, Chassoux F, Leveque C, Landre E, Baudoin-Chial S, Devaux B, Mann M, Godon-Hardy S, Nioche C, Aït-Ameur A, Sarrazin JL, Chodkiewicz JP, Cordoliani YS. Functional MR imaging in assessment of language dominance in epileptic patients. *Neuroimage*. 2003 Feb;18(2):460-7. doi: 10.1016/s1053-8119(03)00025-9. PMID: 12595199.

87: Stanescu Cosson R, Varlet P, Beuvon F, Daumas Duport C, Devaux B, Chassoux F, Frédy D, Meder JF. Dysembryoplastic neuroepithelial tumors: CT, MR findings and imaging follow-up: a study of 53 cases. *J Neuroradiol*. 2001 Dec;28(4):230-40. PMID: 11924137.

88: Devaux B, Chassoux F, Landré E, Turak B, Merlaud B, Oswald AM, Joly LM, Raggiueneau JL. La chirurgie fonctionnelle de l'épilepsie [Functional neurosurgery for epilepsy]. *Ann Fr Anesth Reanim*. 2001 Feb;20(2):137-44. French. doi: 10.1016/s0750-7658(00)00289-6. PMID: 11270235.

89: Chassoux F, Devaux B, Landré E, Turak B, Nataf F, Varlet P, Chodkiewicz JP, Daumas-Duport C. Stereoelectroencephalography in focal cortical dysplasia: a 3D approach to delineating the dysplastic cortex. *Brain*. 2000 Aug;123 (Pt 8):1733-51. doi: 10.1093/brain/123.8.1733. PMID: 10908202.

90: Chassoux F, Devaux B, Landré E, Chodkiewicz JP, Talairach J, Chauvel P. Postoperative motor deficits and recovery after cortical resections. *Adv Neurol*. 1999;81:189-99. PMID: 10609016.

91: Devaux B, Chassoux F, Landré E, Turak B, Daumas-Duport C, Chagot D, Gagnepain JP, Chodkiewicz JP. Chronic intractable epilepsy associated with a tumor located in the central region: functional mapping data and postoperative outcome. *Stereotact Funct Neurosurg*. 1997;69(1-4 Pt 2):229-38. doi: 10.1159/000099880. PMID: 9711760.

92: Véra P, Habert MO, Landré E, Munari C, Chauvel P, Devaux B, Turak B, Chassoux F, Ghossoub M, Missir O, et al. Inter-ictal brain SPET in frontal epilepsy: correlations with stereo-electroencephalography. *Nucl Med Commun*. 1995 Jul;16(7):591-8. doi: 10.1097/00006231-199507000-00011. PMID: 7478398.

93: Chassoux F, Meary E, Oswald AM, Koziak M, Devaux B, Meder JF, Mas JL. Eclampsie du post-partum tardif. Apport du scanner X et de l'imagerie par résonance magnétique [Eclampsia in the late postpartum. Contribution of x-ray computed tomography and magnetic resonance imaging]. *Rev Neurol (Paris)*. 1992;148(3):221-4. French. PMID: 1604139.