



Erratum 22(1), 22(2), 22(3) and 22(4)

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The articles listed below are commentaries. On publication in their respective issues, the citation for the original article they are based on was mistakenly not included. They have each been corrected online.

1. Siddharth G, Shilpa DK. Human interictal epileptiform discharges are bidirectional traveling waves echoing ictal discharges. *Epilepsy Currents*. 2022;22(4):252-254. doi: 10.1177/15357597221098809

Corrected original citation:

Human Interictal Epileptiform Discharges Are Bidirectional Traveling Waves Echoing Ictal Discharges Smith EH, Liou J-Y, Merricks EM, et al. *Elife*. 2022;11: e73541.

2. Vineet P. The State of Specialized Epilepsy Care in the States: Increased Access, New Tools, but the Same Dismal Underutilization of Epilepsy Surgery. *Epilepsy Currents*. 2022;22(4):228-230. doi: 10.1177/15357597221099065

Corrected original citation:

United States Epilepsy Center Characteristics: A Data Analysis From the National Association of Epilepsy Centers Ostendorf AP, Ahrens SM, Lado FA, et al. *Neurology*. 2022;98(5): e449-e458. doi:10.1212/WNL.0000000000013130.

3. Rani AS. Levetiracetam in Alzheimer's Disease: Do Epileptologists Already Have the Cure?. *Epilepsy Currents*. 2022;22(4):225-227. doi: 10.1177/15357597221096020

Corrected original citation:

Effect of Levetiracetam on Cognition in Patients With Alzheimer Disease With and Without Epileptiform Activity: A Randomized Clinical Trial Vossel K, Ranasinghe KG, Beagle AJ, et al. *JAMA Neurol*. 2021;78(11):1345-1354. doi:10.1001/jamaneurol.2021.3310.

4. Edward F. Suicidality: Once Again, Don't Blame the Drug Class. *Epilepsy Currents*. 2022;22(1):28-30. doi: 10.1177/15357597211053193

Corrected original citation:

Suicidality Risk of Newer Antiseizure Medications: A Meta-analysis Klein P, Devinsky O, French J, et al. *JAMA Neurol*. 2021;78(9):1118-1127. doi:10.1001/jamaneurol.2021.2480.

5. Tracey AM. Suicidality: What's in Your Nomogram? Personalized Prognostication of Verbal Memory Decline after Temporal Lobe Resection in Adults With Epilepsy. *Epilepsy Currents*. 2022;22(1):41-42. doi: 10.1177/15357597211058270

Corrected original citation:

Nomograms to Predict Verbal Memory Decline After Temporal Lobe Resection in Adults With Epilepsy [published online ahead of print, 2021 May 19] Busch RM, Hogue O, Miller M, et al. *Neurology*. 2021;97(3): e263-e274. doi:10.1212/WNL.0000000000012221.

6. Charuta J. Will There Be a Seizure? Predicting Seizures in Children (and Adults) with Familial Cerebral Cavernous Malformations. *Epilepsy Currents*. 2022;22(1):36-37. doi: 10.1177/15357597211069832

**Corrected original citation:**

Seizure Incidence Rates in Children and Adults With Familial Cerebral Cavernous Malformations Fox KC, Nelson J, McCulloch CE, et al. *Neurology*. 2021;97(12): e1210-e1216. doi:10.1212/WNL.0000000000012569.

7. Samuel WT. Rise of the Machines? Predicting Brivaracetam Response Using Machine Learning. *Epilepsy Currents*. 2022;22(2):111-113. doi: 10.1177/15357597211049052

Corrected original citation:

Towards Realizing the Vision of Precision Medicine: AI Based Prediction of Clinical Drug Response de Jong J, Cutcutache I, Page M, et al. *Brain*. 2021;144(6):1738-1750. doi:10.1177/15357597211049052.

8. David GV. Stroke and Ischemic Heart Disease With Enzyme-inducing Antiseizure Medications: Time to Change Prescribing Habits. *Epilepsy Currents*. 2022;22(2):120-122. doi: 10.1177/15357597211070392

Corrected original citation:

Association of Enzyme-Inducing Antiseizure Drug Use With Long-term Cardiovascular Disease [published online ahead of print, 2021 Oct 4] Josephson CB, Wiebe S, Delgado-Garcia G, et al. *JAMA Neurol*. 2021. doi:10.1001/jamaneurol.2021.3424.

9. Alica MG. When Seizures Trigger “Extreme (Cardiac) Makeover”. *Epilepsy Currents*. 2022;22(3):181-183. doi:10.1177/15357597221085892

Corrected original citation:

Altered Cardiac Structure and Function is Related to Seizure Frequency in a Rat Model of Chronic Acquired Temporal Lobe Epilepsy Powell KL, Liu Z, Curl CL, et al. *Neurobiol Dis*. 2021;159:105505. doi:10.1016/j.nbd.2021.105505.