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By Philip A. Schwartzkroin;H. V. Wheal

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Local circuit synaptic interactions between CA1 pyramidal cells and Philip A. Schwartzkroin, Electrophysiology of CA1 pyramidal H.V. Wheal, Changes in <http://onlinelibrary.wiley.com/doi/10.1002/hipo.450010107/citedby>

Philip A Schwartzkroin, Ph.D. for UC Davis Health -

Philip A Schwartzkroin, electrophysiology of individual Morphologic approaches to the characterization of epilepsy models. In Pitkanen A, Schwartzkroin PA <http://www.ucdmc.ucdavis.edu/publish/facultybio/search/faculty/851>

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Methods to record spontaneous seizure In P.A. Schwartzkroin and H.V. Wheal (Eds.), Electrophysiology Chronic models of epilepsy. P.A. Schwartzkroin, H.V <http://www.sciencedirect.com/science/article/pii/0304394089905107>

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http://global.oup.com/uk/academic/medicine/updates/neuropsych_anxiety/app05/

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EPILEPSY RESEARCH ELSEVIER Epilepsy Research 17 (1994) 185-192 Review Article Cellular electrophysiology of human epilepsy Philip A. Schwartzkroin

<http://www.sciencedirect.com/science/article/pii/0920121194900493>

[Endnotes] - JSTOR -

Hippocampal Slices German Barrionuevo Thomas H. Brown 01 12 of Epi-lepsy, eds. Schwartzkroin, P. A. & Wheal, H. V Electrophysiology of Epilepsy 1984 13

<http://www.jstor.org/doi/xml/10.2307/23135>

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1984, Mechanisms of neuronal burst generation, in: Electrophysiology of Epilepsy, P.A. Schwartzkroin and H.V. Wheal, Electrophysiology of Epilepsy

http://link.springer.com/chapter/10.1007/978-1-4684-7971-3_12

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(1985), Book Reviews. Epilepsia, 26: Electrophysiology of Epilepsy.P. A. Schwartzkroin and H.V. Wheal. Seizures, and Epilepsy II.

<http://onlinelibrary.wiley.com/doi/10.1111/j.1528-1157.1985.tb05666.x/abstract>

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Format: Book: Language: English: Published: Epilepsy : a

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(1984) Mechanisms of neuronal burst generation. in Electrophysiology of Epilepsy, eds Schwartzkroin P. A., Wheal H. V. (Academic, London),

<http://jn.physiology.org/content/83/2/693>

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http://www.experts.scival.com/cwru/pubDetail.asp?id=25869599&u_id=164&o_id=32

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0 decreases significantly during seizures (Heinemann et al., 1977 the features of the hippocampal CA1 pyramidal cell's electrophysiology, and H. V. Wheal

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1302778/>

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