Jose de Leon, M.D.

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A) 281 ARTICLES AND LETTERS TO EDITOR INCLUDED IN PUBMED:
(232 articles, 13 editorials and 36 letters to editor). Many published or pre-published articles versions are available

http://uknowledge.uky.edu/do/search/?q=author_lname%3A%22de%20Leon%22%20AND%20author_fname%3A%22Jose%22&start=0&context=1674591&sort=date_desc

The SCI (Science Citation Index) and the SSCI (Social Science Citation Index) are indexes developed by the Institute of Scientific Information (ISI) to reflect the number of times that articles are cited and are used to calculate the impact factor of journals. According to a computer search in the ISI Web of Science, in June 2015, Dr. de Leon’s scientific publications have been cited in the literature more than 7,000 times. Hirsch (PNAS 102:16569-72, 2005) proposed the “h” index to summarize a researcher’s articles. Dr. de Leon’s “h” index is 43 (he has at least 43 articles with ≥43 citations).


17. Peralta V, **de Leon J**, Cuesta MJ. Are there more than two syndromes in schizophrenia: A critique of the positive-negative dichotomy. *British Journal of Psychiatry* 161:335-343, 1992. PMID: 1356572. *In June 2015, according to SCI and SSCI Indexes there were more than 200 citations of this article.*


40. Cuesta M, Peralta V, Caro F, de Leon J. Schizophrenic syndrome and Wisconsin Card


49. de Leon J. Smoking and vulnerability for schizophrenia (editorial). Schizophrenia Bulletin 22(3):405-409, 1996. PMID: 8873291. pdf available http://www.ncbi.nlm.nih.gov/pubmed/8873291 In June 2015, according to SCI and SSCI Indexes there were more than 100 citations of this article.


66. Bork J, Rogers T, Wedlund P, de Leon J. A pilot study on risperidone metabolism: The role of cytochrome P450 2D6 and 3A. *Journal of Clinical Psychiatry* 60(7):469-476, 1999. PMID: 10453802. *In June 2015, according to SCI and SSCI Indexes there were more than 100 citations of this article.*


84. de Leon J, Becoña E, Gurpegui M, Gonzalez-Pinto A, Diaz FJ. The association between high nicotine dependence and severe mental illness may be consistent across countries. *Journal of Clinical Psychiatry* 63(9):812-816, 2002. PMID: 12363123.


115. Baca-Garcia E, Diaz-Satre C, Garcia Resa E, Blasco H, Braqueis Conesa D, Oquendo MA, Saiz-Ruiz J, de Leon J. Suicide attempts and impulsivity. European Archives of


118. de Leon J, Susce MT, Pan RM, Fairchild M, Koch W, Wedlund PJ. The CYP2D6 poor metabolizer phenotype may be associated with risperidone adverse drug reactions and discontinuation. Journal of Clinical Psychiatry 66(1):15-27, 2005. PMID: 15669884. In June 2015, according to SCI and SSCI Indexes there were more than 100 citations of this article.


126. Baca-Garcia E, Salgado BR, Segal DH, Lorenzo CV, Acosta MN, Romero MA,


129. de Leon J, Diaz FJ. A meta-analysis of worldwide studies demonstrates an association between schizophrenia and tobacco smoking behaviors. Schizophrenia Research 76(2-3):135-157, 2005. PMID 15949648. In June 2015, according to SCI and SSCI Indexes there were more than 300 citations of this article.


there were more than 100 citations of this article.


145. de Leon J, Susce MT, Murray-Carmichael E. The AmpliChip CYP450 genotyping test:
Integrating a new clinical tool. Molecular Diagnosis & Therapy 10(3):135-151, 2006. PMID: 16771600. In June 2015, according to SCI and SSCI Indexes there were more than 100 citations of this article.


156. Spina E, de Leon J. Metabolic drug interactions with newer antipsychotics: a comparative review. *Basic and Clinical Pharmacology & Toxicology* 100(1): 4-22, 2007. PMID: 17214606. *In June 2015, according to SCI and SSCI Indexes there were more than 200 citations of this article.*


165. de Leon J, Susce MT, Pan RM, Wedlund PJ, Orrego ML, Diaz FJ. A study of genetic (CYP2D6 and ABCB1) and environmental (drug inhibitors and inducers) variables that may influence plasma risperidone levels. *Pharmacopsychiatry* 40(3):93-102, 2007. PMID: 17541883.

166. Arranz MJ, de Leon J. Pharmacogenetics and pharmacogenomics of schizophrenia: a review of last decade of research. *Molecular Psychiatry* 12(8):707-747, 2007. PMID: 17549063. *In June 2015, according to SCI and SSCI Indexes there were more than 100 citations of this article.*


168. de Leon J, Diaz FJ. Planning for the optimal design of studies to personalize antipsychotic prescriptions in the post-CATIE era: The clinical and pharmacoepidemiological data suggest that pursuing the pharmacogenetics of metabolic syndrome complications (hypertension, diabetes mellitus and hyperlipidemia) may be a reasonable strategy. *Schizophrenia Research* 96(1-3):185-197, 2007. PMID: 17618085.


investigation of the $\alpha_{1A}$-adrenergic receptor gene and antipsychotic-induced side-effects. Human Psychopharmacology: Clinical and Experimental 23(2):107-114, 2008. PMID: 17972277.


176. de Leon J, Nikoloff DM. Paradoxical excitation on diphenhydramine may be associated with being a CYP2D6 ultrarapid metabolizer: three case reports. CNS Spectrums 13(2):133-135, 2008. PMID: 18227744.


182. de Leon J, Sandson NB, Cozza KL. A preliminary attempt to personalize risperidone


http://uknowledge.uky.edu/psychiatry_facpub/14/


B) 13 ARTICLES AND 6 LETTERS TO EDITOR NOT INCLUDED IN PUBMED:


de Leon J. Get ready to become ignorant with age: letter to James. The Other Side (A University of Kentucky Literary Magazine) 3:14-15, 2014.

6 LETTERS TO EDITOR NOT INCLUDED IN PUBMED:


C  PSYCHOPHARMACOLOGY BOOK IN POWERPOINT

de Leon J. Training Psychiatrists To Think Like Pharmacologists”

Course to teach pharmacodynamics and pharmacokinetics of psychiatric drugs using many real psychiatric patient cases.
The course is placed http://inhn.org/home/courses/jose-de-leon-training-psychiatrists-to-think-like-pharmacologists.html at a web page developed by INHN (International Network for the History of Neuropsychopharmacology).
The 2015 psychopharmacology course has 14 theoretical lectures and 20 cases. Most of these cases have already been published in peer-reviewed journals.

D) BOOKS (AUTHOR):


This book includes 21 pharmacological guidelines (carbamazepine, clonazepam, diazepam, ethosuximide, felbamate, gabapentin, lacosamide, lamotrigine, levetiracetam, lithium, lorazepam, oxcarbazepine, phenobarbital, phenytoin, pregabalin, primidone, rufinamide, tiagabine, topiramate, valproate and zonisamide), 24 chapters, more than 500 pages and more than 2000 references. Dr. de Leon wrote these guidelines to meet the Strategic Action Plan developed by the Department of Justice to improve patient care at Kentucky facilities for adults with intellectual disabilities.


Two five stars reviews on Amazon.com.
E) CHAPTERS IN BOOKS (AUTHOR): (4 chapters)


F) BOOK REVIEWS: (4 book reviews)


G) VIDEOS: (1 video)

H) TELE LECTURE: (1 lecture)
I) ABSTRACTS (79 abstracts in international meetings and 2 in national meetings)

Jose de Leon

January 21, 2016