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- * Fonte: [View the Scopus title list](#) - February 2014

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- Mathematics (1,510)
- Biochemistrv. (999)

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<input type="checkbox"/> Metal-support interactions revisited by theoretical calculations: The influence of organic ligands for preparing Ni/SiO2 catalysts	Valencia, D., Peña, L., Uc, V.H., Garcia-Cruz, I.	2014	Applied Catalysis A: General	0
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<input type="checkbox"/> Quantum mechanical investigations on the role of C-terminal residue in influencing the structural features of dipeptides containing N-terminal proline	Das, G., Mandal, S.	2014	Journal of Molecular Graphics and Modelling	0
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- Int J Hydrogen Energy (9)
- J High Energy Phys (3)
- Time in Quantum Mechanics (3)
- Energy Convers Manage (2)
- Exploring Student Understanding of Energy Through the Quantum Mechanics Conceptual Survey (2)

Author Name

- Mills, R. (12)
- Gell-Mann, M. (3)
- Man'ko, V.I. (3)
- McKagan, S.B. (3)
- Wieman, C.E. (3)

<input type="checkbox"/>	<input type="checkbox"/>				
<input type="checkbox"/>	<input type="checkbox"/>	[No title available]	Oliveira, A.C., Oliveira, Jr. Z Correia, N.S.		
<input type="checkbox"/>	<input type="checkbox"/>	On a semi-classical limit of loop space quantum mechanics	Mukhopadhyay, P.		
<input type="checkbox"/>	<input type="checkbox"/>	Correspondence, Time, Energy, Uncertainty, Tunnelling, and Collapse of Probability Densities	Torres-Vega, G.	2012	Theoretical Concepts of Quantum Mechanics 1
<input type="checkbox"/>	<input type="checkbox"/>	The multiverse interpretation of quantum mechanics	Bousso, R., Susskind, L.	2011	High Energy Phys. Theory 1
<input type="checkbox"/>	<input type="checkbox"/>	[No title available]	Redish, E.F., Lei, B.	2010	Student difficulties with energy in quantum mechanics 1
<input type="checkbox"/>	<input type="checkbox"/>	Overcoming the coulomb barrier and related effects through resonant electro-dynamics and quantum mechanics in the fleischmann-pons excess heat effect	Chubb, S.R.	2010	Low Energy Nuclear Reactions and New Energy Technologies Sourcebook 1
<input type="checkbox"/>	<input type="checkbox"/>	Overcoming the coulomb barrier and related effects through resonant electro-dynamics and quantum mechanics in the Fleischmann-Pons excess heat effect	Chubb, S.R.	2009	Low-energy Nuclear Reactions Sourcebook, Vol 2 1

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<input type="radio"/> Metal-support interactions revisited by theoretical calculations: The influence of organic ligands for preparing Ni/SiO2 catalysts	Valencia, D., Peña, L., Uc, V.H., Garcia-Cruz, I.	2014	Applied Catalysis A: General	0
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Document Type

<input type="radio"/> Article	(9,713)
<input type="radio"/> Conference Paper	(881)
<input type="radio"/> Review	(425)
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Source Title

<input type="radio"/> Physical Review B Condensed Matter and Materials Physics	(1,632)
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<input type="radio"/> Physics Letters Section A General Atomic and Solid State Physics	(340)
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Keyword

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Affiliation

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<input type="radio"/> Istituto Nazionale Di Fisica Nucleare, Frascati	(110)
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Full Text	View at Publisher			
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Energy	272
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Engineering	76
Earth and Planetary Sciences	45
Materials Science	26
Environmental Science	18
Biochemistry, Genetics and Molecular Biology	12
Physics and Astronomy	9
Pharmacology, Toxicology and Pharmaceutics	8
Mathematics	4
Computer Science	3
Multidisciplinary	3
Business, Management and Accounting	3
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Molecular simulations of physical and chem liquid environments using force field- and q methods

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Aggregation induced blue-shifted emission-the molecular picture from a QM/MM study

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DFT computations and spectroscopic analysis of p-bromoacetanilide

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The screenshot shows the ScienceDirect article page for the paper: "Metal-support interactions revisited by theoretical calculations: The influence of organic ligands for preparing Ni/SiO₂ catalysts" by Diego Valencia, Laura Peña, Victor Hugo Uca, and Isidoro Garcia-Cruz. The article is published in Applied Catalysis A: General, Volume 475, 5 April 2014, Pages 134-139. The page includes an abstract, keywords, and highlights. A red arrow points to the "Full Text" button in the search results list on the left.

Applied Catalysis A: General
Volume 475, 5 April 2014, Pages 134-139

Metal-support interactions revisited by theoretical calculations: The influence of organic ligands for preparing Ni/SiO₂ catalysts
Diego Valencia^a, Laura Peña^a, Victor Hugo Uca^a, Isidoro Garcia-Cruz^a

Highlights

- Interaction between Ni(II) compounds and SiO₂ was studied by ONIOM calculations.
- Ligand effect on the incorporation of the Ni(II) species was modeled.
- Hydrogen bonds between the ligands and the support stabilize the adsorbed species.
- ΔG[‡] was calculated and it evinced the metal- and ligand-support interactions.

Abstract

We performed a theoretical study of the interaction between Ni-containing compounds and amorphous SiO₂ support, which have been used for preparing supported catalysts. The aim of this work is to understand the effect of the chemical structure of the metal species and its interaction with the support during the preparation of heterogeneous catalysts. The metal-support interactions were revisited for a series of Ni-containing compounds with different ligands adsorbed on SiO₂. We studied some of most commonly used ligands for preparing Ni/SiO₂ catalysts such as ethylenediamine, citric acid and EDTA. Replacement of the first atom of the ligand bound to Ni by the -OH surface group of the support was modeled using the ONIOM method. A.A., RUBIN, U., ALIC, 2014, SCIENCE OF THE TOTAL ENVIRONMENT, 475, 134-139, S.G., Hilal, R.H., Leinweber, P. Environment



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Volume 438, Issue 7065, 10 November 2005, Pages 197-200

Two-dimensional gas of massless Dirac fermions

Novoselov, K.S.^a, Geim, A.K.^a, Morozov, S.V.^b, Jiang, D.^a, Katsnelson, M.I., et al.

^a Manchester Centre for Mesoscience and Nanotechnology, University of Manchester, Manchester M13 9PL, United Kingdom

^b Institute for Microelectronics Technology, 142432 Chernogolovka, Russian Federation

^c Institute for Molecules and Materials, Radboud University of Nijmegen, Toernooiveld 1, 6525 ED Nijmegen, Netherlands

Abstract

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Quantum electrodynamics (resulting from the merger of **quantum mechanics** and relativity theory) has provided a clear understanding of phenomena ranging from particle physics to cosmology and from astrophysics to **quantum** chemistry. The ideas underlying **quantum** electrodynamics also influence the theory of condensed matter, but **quantum** relativistic effects are usually minute in the known experimental systems that can be described accurately by the non-relativistic Schrödinger equation. Here we report an experimental study of a condensed-matter system (graphene, a single atomic layer of carbon) in which electron transport is essentially governed by Dirac's (relativistic) equation. The charge carriers in graphene mimic relativistic particles with zero rest mass and have an effective 'speed of light' $c^* \approx 10^6 \text{ m s}^{-1}$. Our study reveals a variety of unusual phenomena that are characteristic of two-dimensional Dirac fermions. In particular we have observed the following: first, graphene's conductivity never falls below a minimum value corresponding to the **quantum** unit of conductance, even when concentrations of charge carriers tend to zero; second, the integer **quantum** Hall effect in graphene is anomalous in that it occurs at half-integer filling factors; and third, the cyclotron mass $m(c)$ of massless carriers in graphene is described by $E = m_c c^2$. This two-dimensional system is not only interesting in itself but also allows access to the subtle and rich physics of **quantum** electrodynamics in a bench-top experiment. © 2005 Nature Publishing Group.

Indexed keywords

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EMTREE drug terms: carbon

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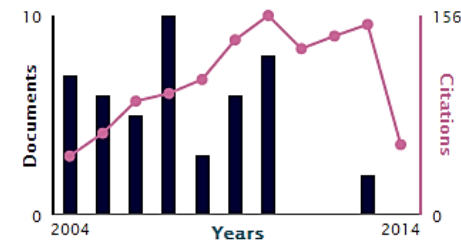
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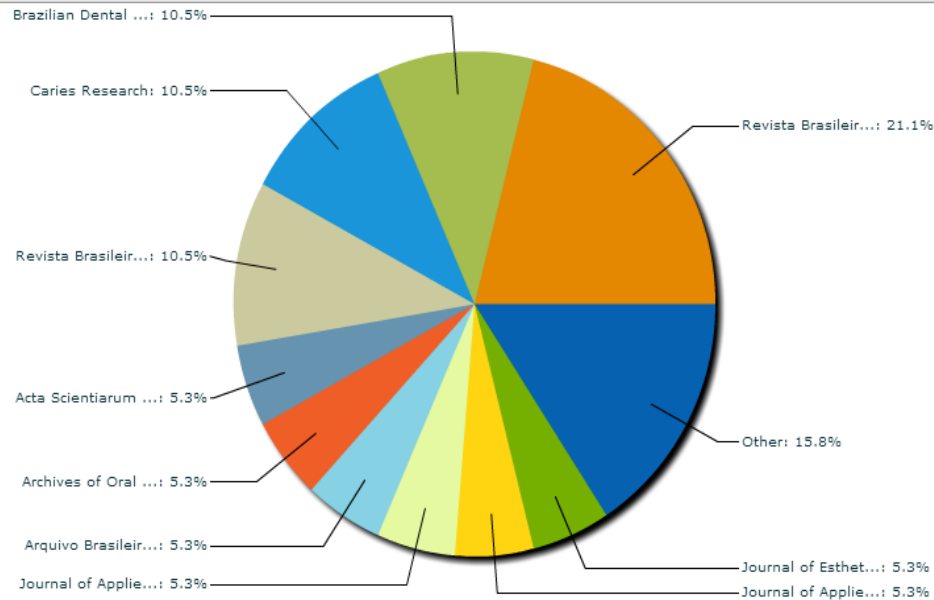
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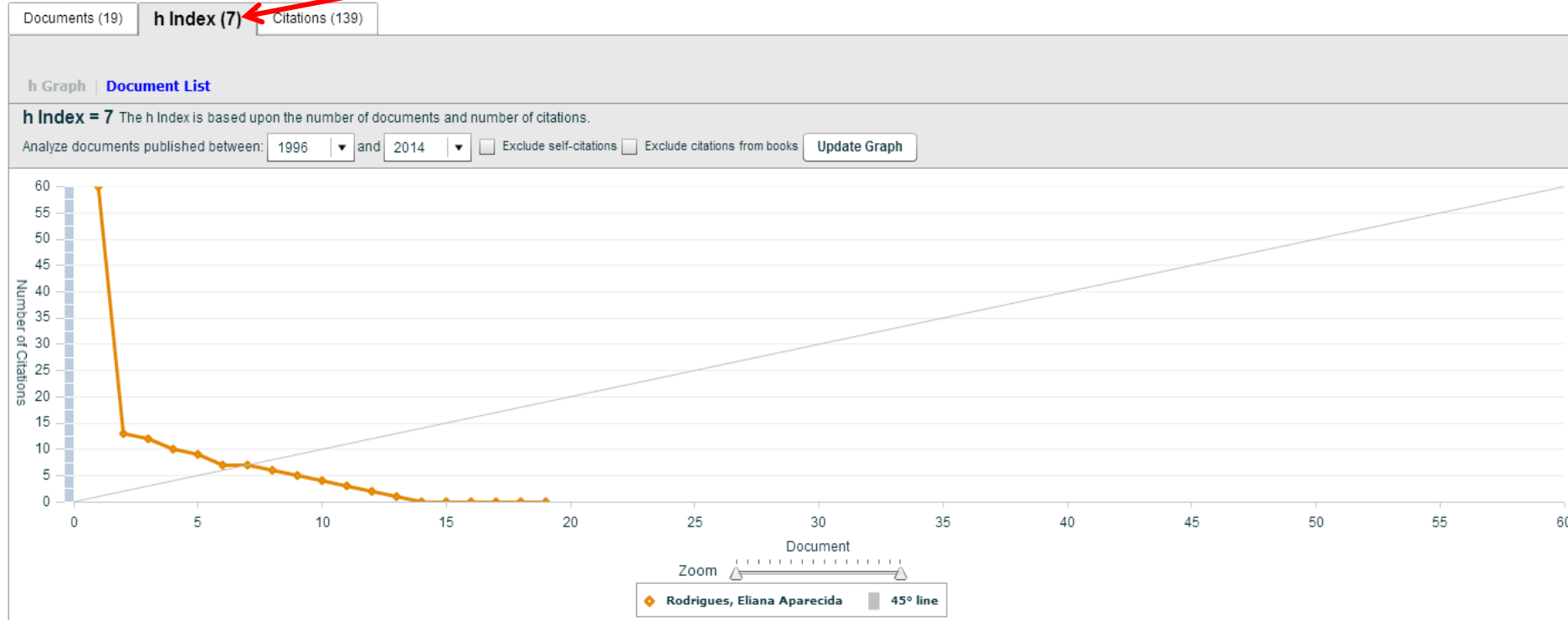
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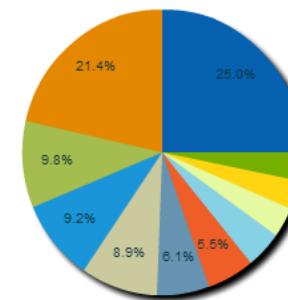
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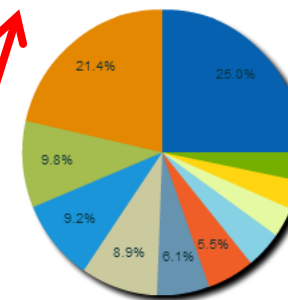
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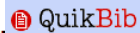
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De Farias, L. D. G. Q., & Andrade, J. C. S. (2014). Environmental strategies and global environmental governance: The experience of carbon disclosure project/Brazil. *International Journal of Innovation and Sustainable Development*, 8(1), 17-26. Retrieved from www.scopus.com

De Miranda, S. D. C., Bustamante, M., Palace, M., Hagen, S., Keller, M., & Ferreira, L. G. (2014). Regional variations in biomass distribution in brazilian savanna woodland. *Biotropica*, 46(2), 125-138. Retrieved from www.scopus.com

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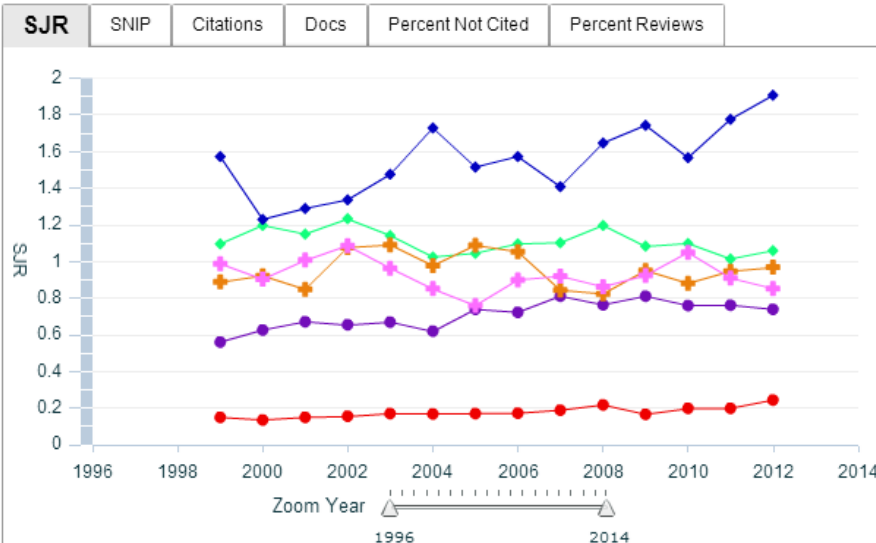
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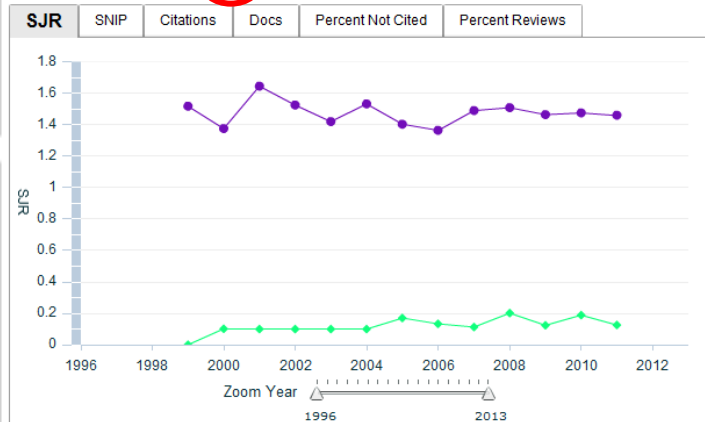
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China Petroleum Processing and Petrochemical Technology	2002	0.100	0.000	2	178	98.31	2.25
China Petroleum Processing and Petrochemical Technology	2003	0.100	0.000	0	161	95.65	3.73
China Petroleum Processing and Petrochemical Technology	2004	0.100	0.134	5	136	95.59	3.68
China Petroleum Processing and Petrochemical Technology	2005	0.170	0.068	4	108	93.52	3.7
China Petroleum Processing and Petrochemical Technology	2006	0.133	0.249	17	126	95.24	4.76
China Petroleum Processing and Petrochemical Technology	2007	0.112	0.224	7	130	95.38	3.85
China Petroleum Processing and Petrochemical Technology	2008	0.202	0.447	13	131	93.13	1.53

Note: Scopus does not have complete citation information for articles published before 1996.
Calculations Citations, Documents and % Not Cited, Last Updated: 15 Oct 2012
Calculations of SJR and SNIP, Last Updated: 03 Sep 2012

- Journals In Chart
- China Petroleum Processing and Petrochemical Technology
 - Applied Catalysis A: General

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Journal Title	SJR
Soil Biology and Biochemistry	1.908
Ticks and Tick-borne Diseases	0.601
Transactions of the Royal Society of Tropical Medicine	0.852
Transplant Immunology	0.701
Trends in Immunology	5.842
Trends in Microbiology	3.650
Trends in Parasitology	1.866
Trials in Vaccinology	
Vaccine	1.360
Veterinary Immunology and Immunopathology	0.713

Calculations Last Updated: 08 Jun 2013

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SJR SNIP Citations Docs Percent Not Cited Percent Reviews

? About calculations

Journal Parameter	Calculation
SJR	SCImago Journal Rank is weighted by the prestige of a journal. Subject field, quality and reputation of the journal have a direct effect on the value of a citation. SJR also normalizes for differences in citation behavior between subject fields. Note: Four years of data are needed to calculate a SJR. Scopus' records complete citation data from 1996, and so the first SJR value available is for 1999.
SNIP	Source Normalized Impact per Paper measures contextual citation impact by weighting citations based on the total number of citations in a subject field. Note: Four years of data are needed to calculate a SNIP. Scopus' records complete citation data from 1996, and so the first SNIP value available is for 1999.
Citations	Total number of citations received by a journal in the year, considering all documents.
Documents	Total number of documents published in the journal in the year.
Percent Not cited	Percentage of documents published in the year that have never been cited to date.
Percent Reviews	Percentage of documents in the year that are review articles.

Note: Scopus' records complete citation data from 1996, and so the first SJR value available is for 1999.

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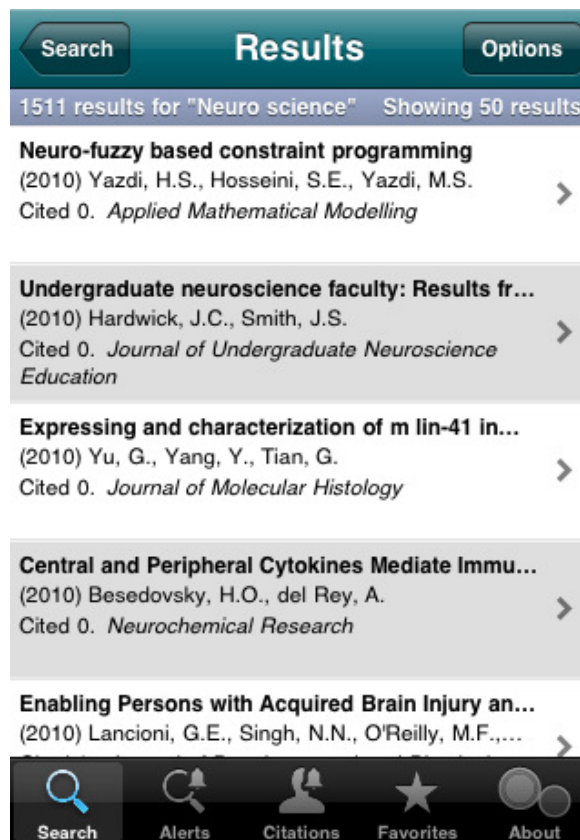
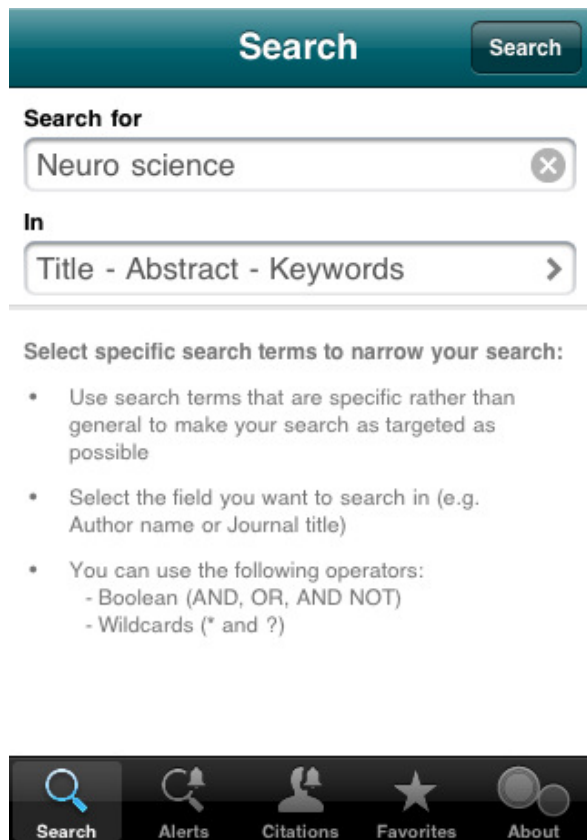
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