



SERVIÇO GEOLÓGICO DO BRASIL
CPRM

Tutorial

ScienceDirect

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Apresentação

Esse Tutorial disponibiliza o resultado da parceria entre o Serviço Geológico do Brasil – CPRM e a [ScienceDirect](#) com a aquisição de títulos de periódicos e books nos últimos anos.

Essas publicações são apresentadas com funcionalidades inteligentes e científicas para que o usuário possa se manter informado em seu campo de atuação e poder trabalhar de forma mais eficiente.

O objetivo deste tutorial é ser um material de apoio ao usuário CPRM na informação e na utilização dos periódicos e books adquiridos e disponibilizados pela ScienceDirect. Podemos garantir que este Tutorial poderá conduzi-lo a mais de 2000 artigos adquiridos e a vários books.

Neste Tutorial os periódicos e books adquiridos estão agrupados por títulos e volumes com acesso através de sumário interativo. Nas páginas de acesso os links lhe conduzirá ao acesso dos volumes disponíveis.

É importante, ressaltar que a ScienceDirect é uma ferramenta de pesquisa editada pela editora [Elsevier](#) que disponibiliza além da forma de aquisição de títulos, também franquia o acesso livre a pesquisadores, profissionais da área das ciências da terra, profissionais da informação e outras áreas do conhecimento. Essa cortesia disponibilizada pela ScienceDirect aumenta consideravelmente suas fontes de pesquisa.

Faça um bom uso. Sucesso em suas pesquisas.

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Índice

Journal of South American Earth Sciences	6
Annals of Nuclear Energy.....	8
Atmospheric Environment	10
Building and Environment.....	14
Chemico-Biological Interactions	16
Ecological Informatics	18
Food and Chemical Toxicology	20
Hydrometallurgy	22
Journal of Asian Earth Science: X.....	24
Water Research	24
Arsenic Exposure and Health Effects III	25
Arsenic Exposure and Health Effects V.....	25
Bioaccumulation in Marine Organisms	25
Borehole Climatology	26
Climate Change and Cultural Dynamics.....	26
Earth as an Evolving Planetary System (Second Edition)	26
Earth's Magnetosphere	26
Encyclopedia of the Solar System (Second Edition)	26
Environmental Geochemistry	27
Estuarine Ecohydrology	27
Evidence-Based Climate Science	27
Explorations Into a Dynamic Process-Oriented Soil Science.....	27
The Future of the World's Climate (Second Edition).....	27
Generalisation of Geographic Information	28
Geologia e Geomorfologia.....	28
Geothermal Energy	28
Ground Penetrating Radar Theory and Applications	28
Handbook of Stable Isotope Analytical Techniques: Volume II.....	28

Historia Naturalis & Experimentalis De Ventis	29
Interpretation of Micromorphological Features of Soils and Regoliths	29
Introduction to Volcanic Seismology (Second Edition)	29
Kuwaiti Oil Fires	29
Lakes on Mars.....	29
Long-Term Ecological Change in the Northern Gulf of Alaska	30
Meteorologia e Oceanografia	30
Nitrogen in the Environment: Sources, Problems and Management	30
Nitrogen in the Marine Environment (Second Edition)	30
Oil Spill Environmental Forensics	30
Oil Spills First Principles	31
Paradigms Lost	31
Petroleum Production Engineering.....	31
Proceedings of the 9th International Congress on Deterioration and Conservation of Stone ...	31
Reservoir Formation Damage (Second Edition)	31
Trace Fossils.....	32
Tsunamiites.....	32
Ultrahigh-Pressure Metamorphism	32

DICAS

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ANO / VOLUMES

<p>2012 v. 33 a 40</p>	<p>Volume 33, Issue 1 Volume 34 Volume 35 Volume 36 Volume 37 Volume 38 Volume 39 Volume 40</p>	<p>https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/33/issue/1 https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/34/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/35/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/36/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/37/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/38/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/39/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/40/suppl/C</p>
<p>2013 v. 41 a 48</p>	<p>Volume 41 Volume 42 Volume 43 Volume 44 Volume 45 Volume 46 Volume 47 Volume 48</p>	<p>https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/41/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/42/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/43/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/44/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/45/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/46/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/47/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/48/suppl/C</p>
<p>2014 v. 49 a 56</p>	<p>Volume 49 Volume 50 Volume 51 Volume 52 Volume 53 Volume 54 Volume 55 Volume 56</p>	<p>https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/49/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/50/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/51/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/52/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/53/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/54/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/55/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/56/suppl/C</p>
<p>2015 v. 57 a 64</p>	<p>Volume 57 Volume 58 Volume 59 Volume 60 Volume 61 Volume 62 Volume 63 Volume 64, Part 1 Volume 64, Part 2</p>	<p>https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/57/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/58/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/59/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/60/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/61/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/62/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/63/suppl/C https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/64/part/P1 https://www.sciencedirect.com/journal/journal-of-south-american-earth-sciences/vol/64/part/P2</p>



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Disponível de 2007 a 2014

ANO / VOLUMES		
2007 v. 34 n. 1 a 12	Volume 34, Issues 1–2 Volume 34, Issue 3 Volume 34, Issue 4 Volume 34, Issue 5 Volume 34, Issue 6 Volume 34, Issue 7 Volume 34, Issue 8 Volume 34, Issue 9 Volume 34, Issue 10 Volume 34, Issue 11 Volume 34, Issue 12	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/1 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/3 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/4 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/5 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/6 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/7 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/8 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/9 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/10 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/11 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/34/issue/12
2008 v. 35 n. 1 a 12	Volume 35, Issue 1 Volume 35, Issue 2 Volume 35, Issue 3 Volume 35, Issue 4 Volume 35, Issue 5 Volume 35, Issue 6 Volume 35, Issue 7 Volume 35, Issue 8 Volume 35, Issue 9 Volume 35, Issue 10 Volume 35, Issue 11 Volume 35, Issue 12	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/1 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/2 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/3 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/4 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/5 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/6 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/7 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/8 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/9 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/10 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/11 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/35/issue/12
2009 v. 36 n. 1 a 12	Volume 36, Issue 1 Volume 36, Issue 2 Volume 36, Issue 3 Volume 36, Issue 4 Volume 36, Issue 5 Volume 36, Issue 6 Volume 36, Issue 7 Volume 36, Issue 8 Volume 36, Issue 9 Volume 36, Issues 11–12 Volume 36, Issue 10	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/1 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/2 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/3 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/4 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/5 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/6 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/7 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/8 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/9 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/10 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/36/issue/11
2010 v. 37 n. 1 a 12	Volume 37, Issue 1 Volume 37, Issue 2 Volume 37, Issue 3 Volume 37, Issue 4 Volume 37, Issue 5 Volume 37, Issue 6 Volume 37, Issue 7 Volume 37, Issue 8 Volume 37, Issue 9 Volume 37, Issue 10 Volume 37, Issue 11	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/1 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/2 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/3 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/4 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/5 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/6 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/7 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/8 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/9 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/10 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/11

	Volume 37, Issue 12	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/37/issue/12
2011 v. 38 n. 1 a 12	Volume 38, Issue 1 Volume 38, Issues 2–3 Volume 38, Issue 4 Volume 38, Issue 5 Volume 38, Issue 6 Volume 38, Issue 7 Volume 38, Issue 8 Volume 38, Issue 9 Volume 38, Issue 10 Volume 38, Issue 11 Volume 38, Issue 12	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/1 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/2 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/3 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/4 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/5 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/6 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/7 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/8 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/9 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/10 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/11 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/38/issue/12
2012 v. 39 a 50	Volume 39, Issue 1 Volume 40, Issue 1 Volume 41 Volume 42 Volume 43 Volume 44 Volume 45 Volume 46 Volume 47 Volume 48 Volume 49 Volume 50	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/39/issue/1 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/40/issue/1 https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/41/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/42/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/43/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/44/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/45/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/46/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/47/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/48/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/49/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/50/suppl/C
2013 v. 51 a 62	Volume 51 Volume 52 Volume 53 Volume 54 Volume 55 Volume 56 Volume 57 Volume 58 Volume 59 Volume 60 Volume 61 Volume 62	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/51/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/52/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/53/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/54/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/55/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/56/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/57/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/58/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/59/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/60/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/61/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/62/suppl/C
2014 v. 63 a 74	Volume 63 Volume 64 Volume 65 Volume 66 Volume 67 Volume 68 Volume 69 Volume 70 Volume 71 Volume 72 Volume 73 Volume 74	https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/63/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/64/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/65/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/66/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/67/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/68/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/69/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/70/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/71/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/72/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/73/suppl/C https://www.sciencedirect.com/journal/annals-of-nuclear-energy/vol/74/suppl/C



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ANO / VOLUMES

<p>2007 v. 41 n. 1 a 40 e Suplementar</p>	<p>Volume 41, Issue 1 Volume 41, Issue 2 Volume 41, Issue 3 Volume 41, Issue 4 Volume 41, Issue 5 Volume 41, Issue 6 Volume 41, Issue 7 Volume 41, Issue 8 Volume 41, Issue 9 Volume 41, Issue 10 Volume 41, Issue 11 Volume 41, Issue 12 Volume 41, Issue 13 Volume 41, Issue 14 Volume 41, Issue 15 Volume 41, Issue 16 Volume 41, Issue 17 Volume 41, Issue 18 Volume 41, Issue 19 Volume 41, Issue 20 Volume 41, Issue 21 Volume 41, Issue 22 Volume 41, Issue 23 Volume 41, Issue 24 Volume 41, Issue 25 Volume 41, Issue 26 Volume 41, Issue 27 Volume 41, Issue 28 Volume 41, Issue 29 Volume 41, Issue 30 Volume 41, Issue 31 Volume 41, Issue 32 Volume 41, Issue 33 Volume 41, Issue 34 Volume 41, Issue 35 Volume 41, Issue 36 Volume 41, Issue 37 Volume 41, Issue 38 Volume 41, Issue 39 Volume 41, Issue 40 Volume 41, Supplement</p>	<p>https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/1 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/2 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/3 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/4 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/5 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/6 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/7 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/8 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/9 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/10 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/11 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/12 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/13 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/14 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/15 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/16 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/17 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/18 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/19 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/20 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/21 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/22 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/23 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/24 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/25 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/26 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/27 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/28 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/29 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/30 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/31 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/32 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/33 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/34 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/35 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/36 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/37 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/38 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/39 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/issue/40 https://www.sciencedirect.com/journal/atmospheric-environment/vol/41/suppl/S</p>
<p>2008 v. 42 n. 01 a 40</p>	<p>Volume 42, Issue 1 Volume 42, Issue 2 Volume 42, Issue 3 Volume 42, Issue 4 Volume 42, Issue 5 Volume 42, Issue 6 Volume 42, Issue 7 Volume 42, Issue 8</p>	<p>https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/1 https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/2 https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/3 https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/4 https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/5 https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/6 https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/7 https://www.sciencedirect.com/journal/atmospheric-environment/vol/42/issue/8</p>

	Volume 77 Volume 78 Volume 79 Volume 80 Volume 81	https://www.sciencedirect.com/journal/atmospheric-environment/vol/77/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/78/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/79/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/80/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/81/suppl/C
2014 v. 82 a 99	Volume 82 Volume 83 Volume 84 Volume 85 Volume 86 Volume 87 Volume 88 Volume 89 Volume 90 Volume 91 Volume 92 Volume 93 Volume 94 Volume 95 Volume 96 Volume 97 Volume 98 Volume 99	https://www.sciencedirect.com/journal/atmospheric-environment/vol/82/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/83/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/84/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/85/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/86/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/87/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/88/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/89/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/90/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/91/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/92/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/93/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/94/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/95/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/96/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/97/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/98/suppl/C https://www.sciencedirect.com/journal/atmospheric-environment/vol/99/suppl/C

	BUILDING AND ENVIRONMENT https://www.sciencedirect.com/journal/building-and-environment/issues	Disponível de 2007 a 2014
ANO / VOLUMES		
2007	Volume 42, Issue 1 Volume 42, Issue 2 Volume 42, Issue 3 Volume 42, Issue 4 Volume 42, Issue 5 Volume 42, Issue 6 Volume 42, Issue 7 Volume 42, Issue 8 Volume 42, Issue 9 Volume 42, Issue 10 Volume 42, Issue 11 Volume 42, Issue 12	https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/1 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/2 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/3 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/4 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/5 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/6 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/7 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/8 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/9 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/10 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/11 https://www.sciencedirect.com/journal/building-and-environment/vol/42/issue/12
2008	Volume 43, Issue 1 Volume 43, Issue 2 Volume 43, Issue 3 Volume 43, Issue 4 Volume 43, Issue 5 Volume 43, Issue 6 Volume 43, Issue 7 Volume 43, Issue 8 Volume 43, Issue 9 Volume 43, Issue 10	https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/1 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/2 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/3 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/4 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/5 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/6 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/7 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/8 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/9 https://www.sciencedirect.com/journal/building-and-environment/vol/43/issue/10

	Volume 68 Volume 69 Volume 70	https://www.sciencedirect.com/journal/building-and-environment/vol/68/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/69/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/70/suppl/C
2014	Volume 71 Volume 72 Volume 73 Volume 74 Volume 75 Volume 76 Volume 77 Volume 78 Volume 79 Volume 80 Volume 81 Volume 82	https://www.sciencedirect.com/journal/building-and-environment/vol/71/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/72/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/73/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/74/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/75/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/76/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/77/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/78/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/79/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/80/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/81/suppl/C https://www.sciencedirect.com/journal/building-and-environment/vol/82/suppl/C



CHEMICO-BIOLOGICAL INTERACTIONS


<https://www.sciencedirect.com/journal/chemico-biological-interactions>

Disponível de 2007 a 2014

ANO / VOLUMES

2007	Volume 165, Issue 1 Volume 165, Issue 2 Volume 165, Issue 3 Volume 166, Issues 1–3 Volume 167, Issue 1 Volume 167, Issue 2 Volume 167, Issue 3 Volume 168, Issue 1 Volume 168, Issue 2 Volume 168, Issue 3 Volume 169, Issue 1 Volume 169, Issue 2 Volume 169, Issue 3 Volume 170, Issue 1 Volume 170, Issue 2 Volume 170, Issue 3	https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/165/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/165/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/165/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/166/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/167/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/167/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/167/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/168/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/168/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/168/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/169/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/169/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/169/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/170/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/170/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/170/issue/3
2008	Volume 171, Issue 1 Volume 171, Issue 2 Volume 171, Issue 3 Volume 172, Issue 1 Volume 172, Issue 2 Volume 172, Issue 3 Volume 173, Issue 1 Volume 173, Issue 2 Volume 173, Issue 3 Volume 174, Issue 1 Volume 174, Issue 2 Volume 174, Issue 3 Volume 175, Issues 1–3 Volume 176, Issue 1	https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/171/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/171/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/171/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/172/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/172/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/172/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/173/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/173/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/173/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/174/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/174/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/174/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/175/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/176/issue/1

2013	Volume 201, Issues 1–3 Volume 202, Issues 1–3 Volume 203, Issue 1 Volume 203, Issue 2 Volume 203, Issue 3 Volume 204, Issue 1 Volume 204, Issue 2 Volume 204, Issue 3 Volume 205, Issue 1 Volume 205, Issue 2 Volume 205, Issue 3 Volume 206, Issue 1 Volume 206, Issue 2 Volume 206, Issue 3	https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/201/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/202/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/203/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/203/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/203/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/204/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/204/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/204/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/205/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/205/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/205/issue/3 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/206/issue/1 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/206/issue/2 https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/206/issue/3
2014	Volume 207 Volume 208 Volume 209 Volume 210 Volume 211 Volume 212 Volume 213 Volume 214 Volume 215 Volume 216 Volume 217 Volume 218 Volume 219 Volume 220 Volume 221 Volume 222 Volume 223 Volume 224	https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/207/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/208/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/209/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/210/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/211/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/212/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/213/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/214/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/215/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/216/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/217/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/218/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/219/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/220/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/221/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/222/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/223/suppl/C https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/224/issue/3



ECOLOGICAL INFORMATICS

<https://www.sciencedirect.com/journal/ecological-informatics>

Disponível de 2007 a 2014

ANO / VOLUMES		
2007	Volume 2, Issue 1 Volume 2, Issue 2 Volume 2, Issue 3 Volume 2, Issue 4	https://www.sciencedirect.com/journal/ecological-informatics/vol/2/issue/1 https://www.sciencedirect.com/journal/ecological-informatics/vol/2/issue/2 https://www.sciencedirect.com/journal/ecological-informatics/vol/2/issue/3 https://www.sciencedirect.com/journal/ecological-informatics/vol/2/issue/4
2008	Volume 3, Issue 1 Volume 3, Issue 2 Volume 3, Issue 3 Volume 3, Issues 4–5 Volume 3, Issue 6	https://www.sciencedirect.com/journal/ecological-informatics/vol/3/issue/1 https://www.sciencedirect.com/journal/ecological-informatics/vol/3/issue/2 https://www.sciencedirect.com/journal/ecological-informatics/vol/3/issue/3 https://www.sciencedirect.com/journal/ecological-informatics/vol/3/issue/4 https://www.sciencedirect.com/journal/ecological-informatics/vol/3/issue/6

2009	Volume 4, Issue 1 Volume 4, Issue 2 Volume 4, Issue 3 Volume 4, Issue 4 Volume 4, Issues 5–6	https://www.sciencedirect.com/journal/ecological-informatics/vol/4/issue/1 https://www.sciencedirect.com/journal/ecological-informatics/vol/4/issue/2 https://www.sciencedirect.com/journal/ecological-informatics/vol/4/issue/3 https://www.sciencedirect.com/journal/ecological-informatics/vol/4/issue/4 https://www.sciencedirect.com/journal/ecological-informatics/vol/4/issue/5
2010	Volume 5, Issue 1 Volume 5, Issue 2 Volume 5, Issue 3 Volume 5, Issue 4 Volume 5, Issue 5 Volume 5, Issue 6	https://www.sciencedirect.com/journal/ecological-informatics/vol/5/issue/1 https://www.sciencedirect.com/journal/ecological-informatics/vol/5/issue/2 https://www.sciencedirect.com/journal/ecological-informatics/vol/5/issue/3 https://www.sciencedirect.com/journal/ecological-informatics/vol/5/issue/4 https://www.sciencedirect.com/journal/ecological-informatics/vol/5/issue/5 https://www.sciencedirect.com/journal/ecological-informatics/vol/5/issue/6
2011	Volume 6, Issue 1 Volume 6, Issue 2 Volume 6, Issues 3–4 Volume 6, Issue 5 Volume 6, Issue 6	https://www.sciencedirect.com/journal/ecological-informatics/vol/6/issue/1 https://www.sciencedirect.com/journal/ecological-informatics/vol/6/issue/2 https://www.sciencedirect.com/journal/ecological-informatics/vol/6/issue/3 https://www.sciencedirect.com/journal/ecological-informatics/vol/6/issue/5 https://www.sciencedirect.com/journal/ecological-informatics/vol/6/issue/6
2012	Volume 7, Issue 1 Volume 8 Volume 9 Volume 10 Volume 11 Volume 12	https://www.sciencedirect.com/journal/ecological-informatics/vol/7/issue/1 https://www.sciencedirect.com/journal/ecological-informatics/vol/8/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/9/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/10/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/11/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/12/suppl/C
2013	Volume 13 Volume 14 Volume 15 Volume 16 Volume 17 Volume 18	https://www.sciencedirect.com/journal/ecological-informatics/vol/13/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/14/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/15/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/16/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/17/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/18/suppl/C
2014	Volume 19 Volume 20 Volume 21 Volume 22 Volume 23 Volume 24 Volume 25	https://www.sciencedirect.com/journal/ecological-informatics/vol/19/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/20/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/21/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/22/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/23/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/24/suppl/C https://www.sciencedirect.com/journal/ecological-informatics/vol/25/suppl/C



FOOD AND CHEMICAL TOXICOLOGY

<https://www.sciencedirect.com/journal/food-and-chemical-toxicology>

Disponível de 2007 a 2014

ANO / VOLUMES

<p>2007</p>	<p>Volume 45, Issue 1 Volume 45, Issue 1, Supplement 1 Volume 45, Issue 2 Volume 45, Issue 3 Volume 45, Issue 4 Volume 45, Issue 5 Volume 45, Issue 6 Volume 45, Issue 7 Volume 45, Issue 8 Volume 45, Issue 9 Volume 45, Issue 10 Volume 45, Issue 11 Volume 45, Issue 12</p>	<p>https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/1 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/1/suppl/S1 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/2 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/3 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/4 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/5 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/6 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/7 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/8 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/9 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/10 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/11 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/45/issue/12</p>
<p>2008</p>	<p>Volume 46, Issue 1 Volume 46, Supplement 1 Volume 46, Issue 2 Volume 46, Supplement 2 Volume 46, Issue 3 Volume 46, Issue 4 Volume 46, Issue 5 Volume 46, Issue 6 Volume 46, Issue 7 Volume 46, Issue 7, Supplement Volume 46, Issue 8 Volume 46, Issue 9 Volume 46, Issue 10 Volume 46, Issue 10, Supplement Volume 46, Issue 11 Volume 46, Issue 11, Supplement Volume 46, Issue 12 Volume 46, Issue 12, Supplement</p>	<p>https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/1 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/suppl/S1 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/2 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/suppl/S2 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/3 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/4 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/5 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/6 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/7 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/suppl/S7 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/8 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/9 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/10 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/suppl/S10 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/11 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/suppl/S11 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/issue/12 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/46/suppl/S12</p>
<p>2009</p>	<p>Volume 47, Issue 1 Volume 47, Issue 2 Volume 47, Issue 3 Volume 47, Issue 4 Volume 47, Issue 5 Volume 47, Issue 6 Volume 47, Issue 7 Volume 47, Issue 8 Volume 47, Issue 9 Volume 47, Issue 10 Volume 47, Issue 11 Volume 47, Issue 12</p>	<p>https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/1 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/2 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/3 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/4 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/5 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/6 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/7 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/8 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/9 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/10 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/11 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/47/issue/12</p>
<p>2010</p>	<p>Volume 48, Issue 1 Volume 48, Issue 2 Volume 48, Issue 3</p>	<p>https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/48/issue/1 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/48/issue/2 https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/48/issue/3</p>

Volume 69 Volume 70 Volume 71 Volume 72 Volume 73 Volume 74	https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/69/suppl/C https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/70/suppl/C https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/71/suppl/C https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/72/suppl/C https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/73/suppl/C https://www.sciencedirect.com/journal/food-and-chemical-toxicology/vol/74/suppl/C
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HYDROMETALLURGY


<https://www.sciencedirect.com/journal/hydrometallurgy>

Disponível de 2007 a 2014

ANO / VOLUMES

2007	Volume 85, Issue 1 Volume 85, Issues 2–4 Volume 86, Issues 1–2 Volume 86, Issues 3–4 Volume 87, Issues 1–2 Volume 87, Issues 3–4 Volume 88, Issues 1–4 Volume 89, Issues 1–2 Volume 89, Issues 3–4	https://www.sciencedirect.com/journal/hydrometallurgy/vol/85/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/85/issue/2 https://www.sciencedirect.com/journal/hydrometallurgy/vol/86/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/86/issue/2 https://www.sciencedirect.com/journal/hydrometallurgy/vol/87/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/87/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/88/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/89/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/89/issue/3
2008	Volume 90, Issue 1 Volume 90, Issues 2–4 Volume 91, Issues 1–4 Volume 92, Issues 1–2 Volume 92, Issues 3–4 Volume 93, Issues 1–2 Volume 93, Issues 3–4 Volume 94, Issues 1–4	https://www.sciencedirect.com/journal/hydrometallurgy/vol/90/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/90/issue/2 https://www.sciencedirect.com/journal/hydrometallurgy/vol/91/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/92/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/92/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/93/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/93/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/94/issue/1
2009	Volume 95, Issues 1–2 Volume 95, Issues 3–4 Volume 96, Issue 1-2 Volume 96, Issues 3 Volume 96, Issue 4 Volume 97, Issues 1–2 Volume 97, Issues 3–4 Volume 98, Issues 1–2 Volume 98, Issues 3–4 Volume 99, Issues 1–2 Volume 99, Issues 3–4 Volume 100, Issues 1–2	https://www.sciencedirect.com/journal/hydrometallurgy/vol/95/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/95/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/96/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/96/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/96/issue/4 https://www.sciencedirect.com/journal/hydrometallurgy/vol/97/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/97/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/98/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/98/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/99/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/99/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/100/issue/1
2010	Volume 100, Issues 3–4 Volume 101, Issues 1–2 Volume 101, Issues 3–4 Volume 102, Issues 1–4 Volume 103, Issues 1–4 Volume 104, Issue 1 Volume 104, Issue 2	https://www.sciencedirect.com/journal/hydrometallurgy/vol/100/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/101/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/101/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/102/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/103/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/104/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/104/issue/2


	Volume 104, Issues 3–4 Volume 105, Issues 1–2	https://www.sciencedirect.com/journal/hydrometallurgy/vol/104/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/105/issue/1
2011	Volume 105, Issues 3–4 Volume 106, Issues 1–2 Volume 106, Issues 3–4 Volume 107, Issues 1–2 Volume 107, Issues 3–4 Volume 108, Issues 1–2 Volume 108, Issues 3–4 Volume 109, Issues 1–2 Volume 109, Issues 3–4 Volume 110, Issues 1–4	https://www.sciencedirect.com/journal/hydrometallurgy/vol/105/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/106/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/106/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/107/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/107/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/108/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/108/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/109/issue/1 https://www.sciencedirect.com/journal/hydrometallurgy/vol/109/issue/3 https://www.sciencedirect.com/journal/hydrometallurgy/vol/110/issue/1
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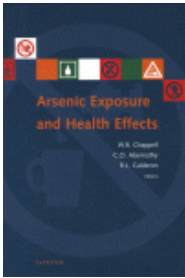
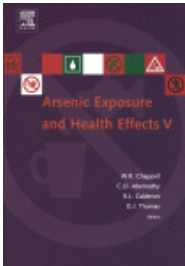
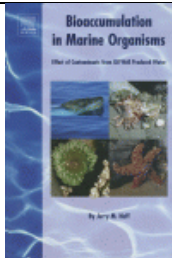
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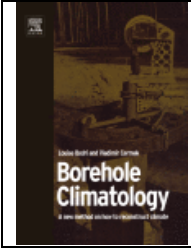
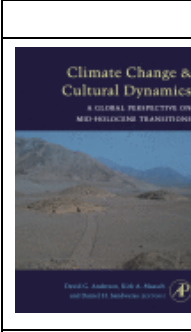

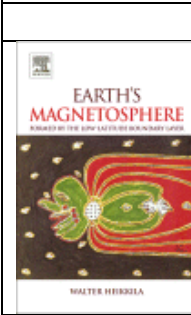
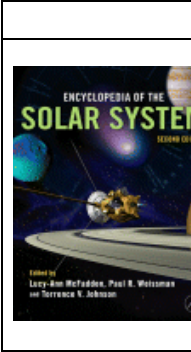
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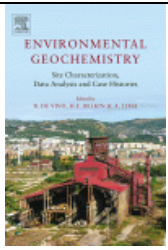




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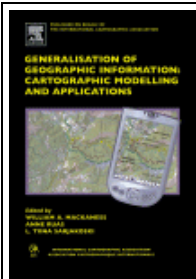

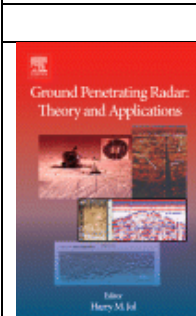
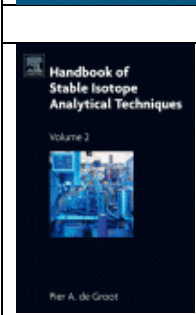
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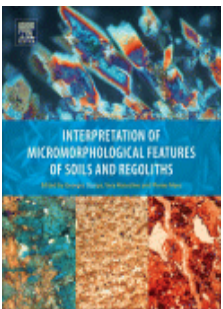


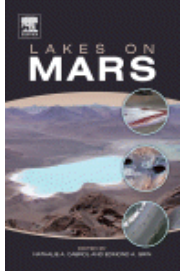
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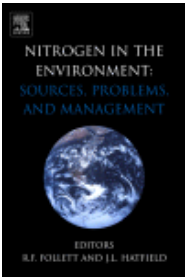

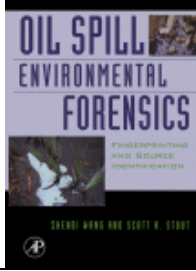
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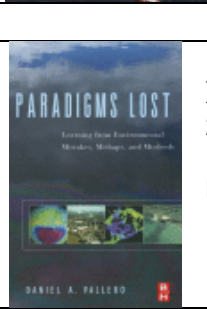
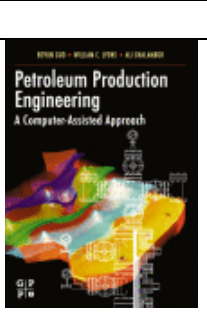

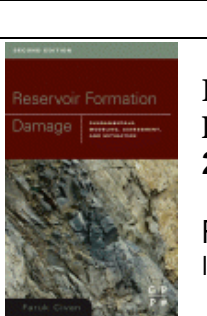
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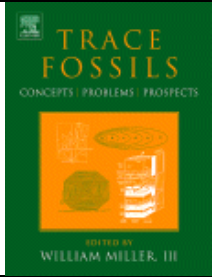
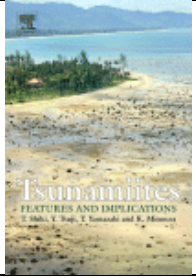

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