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Título	ISSN	Ano: Vol., núm(s). [copias]	Nota
100cias@UNED	1137-9537	1998: n. 1	
100cias@UNED	1137-9537	2001: n. 4	
Acta Botanica Malacitana	0210-9506	1998: v. 23	
Acta Botanica Malacitana	0210-9506	1999: v. 24 [2]	
Acta Botanica Malacitana	0210-9506	2000: v. 25	
Acta Botanica Malacitana	0210-9506	2001: v. 26	
Acta Botanica Malacitana	0210-9506	2002: v. 27	
Acta Botanica Malacitana	0210-9506	2003: v. 28	
Acta Botanica Malacitana	0210-9506	2004: v. 29	
Acta Botanica Malacitana	0210-9506	2007: v. 32	
Acta Botanica Malacitana	0210-9506	2008: v. 33	
Acta Botanica Malacitana	0210-9506	2009: v. 34	
Acta Botanica Malacitana	0210-9506	2010: v. 35	
Actualidad Tecnológica	1132-9327	2000: n. 124	
Algas		1996: supl. n. 15	
Algas		2003: n. 29, 30	
Ambientalmente Sustentable	1887-2417	2010: n. 9/10	
Ambientalmente Sustentable	1887-2417	2011: n. 11/12	
Archiv Für Hydrobiologie. Supp., Algological Studies	1864-1318	2003: v. 108, n. 3	
Algological Studies	1435-6406	2009: n. 131	
Anales de Biología	0213-3997	1992: v. 18	
Anales de Química	1130-2283	1996: v. 92, n. 1, 2, 3, 4, 6 [2]	
Anales de Química	1130-2283	1997: v. 93, n. 1, 2, 3, 4, 5	
Anales de Química	1130-2283	1997: supl. n. 1	
Anales de Química	1130-2283	1998: v. 94, n. 2	
Anales del Jardín Botánico de Madrid	0211-1322	1999: v. 57, n. 1, 2	
Analytical Chemistry	0003-2700	1998: v. 70, n. 2	
Analytical Chemistry	0003-2700	2002: v. 74, n. 3	
Angewandte Chemie International Edition	1433-7851	2004: v. 43, n. 26	
Annales de Limnologie	0003-4088	1987: v. 23, n. 1	
Annali di Chimica	0003-4592	1988: v. 78, n. 1, 2	
Annali di Chimica	0003-4592	1992: v. 82, n. 1, 2, 3, 4	

Annals of Botany	0305-7364	1998: v. 81, n. 2	
Annual Review of Cell and Developmental Biology	1081-0706	2003: v. 19	
Annual Review of Genetics	0066-4197	2003: v. 37	
Annual Review of Microbiology	0066-4227	2003: v. 57	
Applied Biochemistry and Biotechnology	0273-2289	1998: v. 69, n. 1	
Applied Physics Letters	0003-6951	2009: v. 94, n. 1, 3, 4, 5, 6, 7, 8	
Archivos de Zootecnia	0004-0592	2004: v. 53, n. 201	
Archivos de Zootecnia	0004-0592	2008: v. 57, n. 217	
Arxius	0212-4351	1999: n. 3 [2]	
Arxius	0212-4351	2000: n. 4 [2]	
Atmospheric Environment	1352-2310	1995: v. 29, n. 4	
Atmospheric Environment	1352-2310	1997: v. 31, n. 2	
Atmospheric Environment. Part A	0960-1686	1992: v. 26, n. 2	
Atmospheric Environment. Part B	0957-1272	1992: v. 26, n. 2	
Behavioral Ecology	1045-2249	1999: v. 10, n. 2	
Biochemistry and Cell Biology	0829-8211	2009: v. 87, n. 2	
Biochemistry and Molecular Biology Education	1470-8175	2007: v. 35, n. 1	
Bioprocess and Biosystems Engineering	1615-7591	2002: v. 25, n. 2	
Bioresource Technology	0960-8524	1992: v. 39, n. 1	
Biotech Magazine		2006: n. 1	
Biotech Magazine		2007: n. 4, 5	
Biotech Magazine		2008: n. 6, 7	
Biotech Magazine		2009: n. 12	
Biotechnology and Bioengineering	0006-3592	1997: v. 55, n. 4	
Biotechnology Letters	0141-5492	1994: v. 16, n. 1	
Biotechnology Letters	0141-5492	1998: v. 20, n. 10 [2], 12 [2]	
Biotechnology Techniques	0951-208X	1991: v. 5, n. 1, 2, 3, 4, 5, 6	
Biotechnology Techniques	0951-208X	1998: v. 12, n. 1, 8, 9, 10, 11	
Blancoana	0212-8314	2001: n. 18	
Boletim Informativo da Sociedade Brasileira de Ciência do Solo	1981-979X	2008: v. 33, n. 1 [2]	
Boletín das Ciencias	0214-7807	1998: n. 35	
Boletín da Academia Galega de Ciencias	0212-9051	1990: v. 9	
Bulletin du Jardin Botanique National de Belgique	0303-9153	1999: v. 67, n. 1, 2, 3, 4	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	1980: n. 1 [2]	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	1982: n. 3 [2]	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	1983: n. 4 [2]	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	1993: n. 18	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	1996: n. 20, 21	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	1997: n. 22	

Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	1999: n. 24 [3]	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	2001: n. 26	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	2003: n. 28	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	2004: n. 29 [2]	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	2005: n. 30	
Cadernos do Laboratorio Xeolóxico de Laxe	0213-4497	2006: n. 31	
Canadian Journal of Fisheries and Aquatic Sciences	0706-652X	1992: v. 49, n. 11	
Canadian Journal of Zoology	0008-4301	2004: v. 82	Microficha
Castanea	0008-7475	1992: v. 57, n. 1, 2, 3 [2], 4	
Castanea	0008-7475	2004: supl. Occasional Papers, n. 2	
Castanea	0008-7475	2008: supl. Occasional Papers, n. 3	
Cell & Tissue Research	0302-766X	2000: v. 299, n. 1	
Cerna	1136-2677	2001: n. 33	
Cerna	1136-2677	2003: n. 40	
Cerna	1136-2677	2006: n. 50	
Cerna	1136-2677	2007: n. 51, 52 [2]	
Cerna	1136-2677	2008: n. 54, 55, 57 [2]	
Cerna	1136-2677	2009: n. 58, 60	
Cerna	1136-2677	2010: n. 63	
Cerna	1136-2677	2011: n. 65	
Cerna	1136-2677	2012: n. 65	
Cerna	1136-2677	2013: n. 69	
Chemical Engineering and Technology	0930-7516	1998: v. 21, n. 1, 2	
Chemical Engineering and Technology	0930-7516	2002: v. 25, n. 4	
Collectanea Botanica	0010-0730	1993: v. 22	
Collectanea Botanica	0010-0730	2000: v. 25, n. 1, 2	
Collectanea Botanica	0010-0730	2003: v. 26	
Collectanea Botanica	0010-0730	2008: v. 27	
Collectanea Botanica	0010-0730	2009: v. 28	
Collectanea Botanica	0010-0730	2010: v. 29	
Collectanea Botanica	0010-0730	2011: v. 30	
Collectanea Botanica	0010-0730	2012: v. 31	
Computers and Chemistry	0097-8485	1994: v. 18, n. 2	
Crustaceana	0011-216X	1999: v. 72, n. 1	
Cryptogamie: Algologie	0181-1568	1998: v. 19, n. 1/2	
CTC Alimentación	1577-5917	2009: n. 42	
Cuadernos de Biodiversidad	1575-5495	2001: n. 6 [3]	
Cuadernos de Biodiversidad	1575-5495	2002: n. 9 [4], 10 [4]	
Cuadernos de Biodiversidad	1575-5495	2003: n. 12 [2], 13 [4], 14 [4]	

Cuadernos de Biodiversidad	1575-5495	2004: n. 15 [4], 16 [4]	
Cuadernos de Biodiversidad	1575-5495	2004: supl. 2004 [4]	
Cuadernos de Biodiversidad	1575-5495	2005: n. 17 [5], 19 [4]	
Cuadernos de Biodiversidad	1575-5495	2006: n. 20 [4], 21 [4], 22	
Cuadernos de Biodiversidad	1575-5495	2007: n. 23 [4], 24 [4], 25	
Cuadernos de Biodiversidad	1575-5495	2008: n. 26 [3], 28 [3]	
Cuadernos de Biodiversidad	1575-5495	2009: n. 31 [2]	
Cuadernos de Biodiversidad	1575-5495	2010: n. 32 [3], 33 [4], 34 [4]	
Cuadernos de Biodiversidad	1575-5495	2011: n. 35 [2], 36 [2]	
Cuadernos de Biodiversidad	1575-5495	2012: n. 38 [2]	
Cuadernos de Bioestadística y Aplicaciones Informáticas	0212-4203	1996: v. 14, n. 1	
Cytometry. Part B	0196-4763	2003: v. 51, n. 1	
ECC: European Chemistry Chronicle	1385-0199	1998: v. 3, n. 2 [2]	
Ecdysiat		2004: v. 23, n. 2	
Ecdysiat		2005: v. 24, n. 1, 2	
Ecosistemas	1132-6344	1997: n. 20, 21, 22	
Electroanalysis	1040-0397	2001: v. 13, n. 1 [2]	
Electrochimica Acta	0013-4686	1998: v. 43, n. 1, 2, 3, 4, 5, 6, 7	
Embo Journal	0261-4189	2006: v. 25, n. 10, 11, 12	
Embo Reports	1469-221X	2004: v. 5, n. 1	
Embo Reports	1469-221X	2006: v. 7, n. 1, 2, 3, 4 [2], 5, 6, 7	
Encuentros Multidisciplinares	1139-9325	2001: v. 3, n. 7	
Environmental Pollution	0269-7491	1991: v. 70, n. 1	
Environmental Science and Technology	0013-936X	1998: v. 1, n. 3	
Estuarine, Coastal and Shelf Science	0272-7714	1998: v. 46, n. 2	
Estuarine, Coastal and Shelf Science	0272-7714	1998: v. 46, supl. A	
Eubacteria	1697-0071	2001: n. 18	
Europa Azul	1130-1465	2001: n. 66	
Fisheries Research	0165-7836	2002: v. 59, n. 1, 2	
Fishery Bulletin	0090-0656	2009: v. 107, n. 2	
Fishery Bulletin	0090-0656	2013: v. 111, n. 4	
Fluid Phase Equilibria	0378-3812	1997: v. 135, n. 2	
Fluid Phase Equilibria	0378-3812	2002: v. 203, n. 1/2	
Food Engineering & Ingredients		2003: v. 28, n. 2	
Forest Ecology and Management	0378-1127	2006: v. 236, n. 1	
Gazzetta Chimica Italiana	0016-5603	1988: v. 118, n. 1, 2, 3, 4	
Gazzetta Chimica Italiana	0016-5603	1993: v. 123, n. 9	
Genética	0016-6707	2003: v. 118, n. 1	
Geociências	1413-3210	1997: año 2, n. especial	

Guineana	1135-7924	2012: vol. 18	
Heredity	0018-067X	1990: v. 64, n. 1/3	
Heredity	0018-067X	1992: v. 68, n. 1	
Heredity	0018-067X	2009: v. 102, n. 3	
Heterocycles	0385-5414	1996: v. 43, n. 4	
Heterocycles	0385-5414	1998: v. 48, n. 1	
Hydrobiologia	0018-8158	1990: v. 194, n. 1	
ICES Journal of Marine Science	1054-3139	1991: v. 48, n. 1	
ICES Journal of Marine Science	1054-3139	1996: v. 53, n. 6	
Index Chemicus	0891-6055	1992: v. 124, n. 8	
Interempresas. Industria Química y Laboratorios	1578-8881	2008: n. 26, 28	
Interempresas. Industria Química y Laboratorios	1578-8881	2009: n. 32, 34	
Interempresas. Industria Química y Laboratorios	1578-8881	2010: n. 36, 38	
Interempresas. Industria Química y Laboratorios	1578-8881	2011: n. 41	
Interempresas. Industria Química y Laboratorios	1578-8881	2012: n. 46	
International Journal of Developmental Biology	0214-6282	2009: v. 53, n. 8/9/10	
International Microbiology	1139-6709	2010: v. 13, n. 2	
Investigación Agraria: Producción y Protección Vegetales	0211-4682	1998: v. 13, n. 1, 2	
Investigación Agraria: Sistemas y Recursos Forestales	1131-7965	2000: n. 1	
Investigación y Ciencia	0210-136X	1983: n. 80, 82, 84, 85, 87	
Investigación y Ciencia	0210-136X	1987: n. 124	
Investigación y Ciencia	0210-136X	1989: n. 154, 155, 156, 157, 158, 159	
Investigación y Ciencia	0210-136X	1992: n. 184	
Investigación y Ciencia	0210-136X	2000: n. 286	
Investigación y Ciencia	0210-136X	2010: n. 405	
Izasa Lab		2004: n. 2	
Izasa Lab		2005: n. 2 [2]	
Journal of Analytical Atomic Spectrometry	0267-9477	2007: v. 22, n. 2	
Journal of Analytical Atomic Spectrometry	0267-9477	2012: v. 27, n. 1	
Journal of Applied Phycology	0921-8971	1991: v. 3, n. 1, 2, 3, 4	
Journal of Applied Phycology	0921-8971	1992: v. 4, n. 1, 2, 3, 4	
Journal of Applied Phycology	0921-8971	1993: v. 5, n. 1, 2, 3, 4, 5, 6	
Journal of Applied Phycology	0921-8971	1994: v. 6, n. 1, 2, 3, 4, 5, 6	
Journal of Chemical Education	0021-9584	1986: v. 63, n. 2-12	Encadernado
Journal of Chemical Education	0021-9584	1988: v. 65, n. 1-2, 4-12	Encadernado
Journal of Chemical Education	0021-9584	1998: v. 75, n. 1-10	
Journal of Chemical Education	0021-9584	1999: v. 76, n. 1-3, 5-8, 12	
Journal of Chemical Education	0021-9584	2001: v. 78, n. 1-7, 9-12	
Journal of Chemical Education	0021-9584	2003: v. 80, n. 1-2, 4-7, 9-12	

Journal of Chemical Education	0021-9584	2004: v. 81, n. 3, 5, 6, 7, 10	
Journal of Chemical Education	0021-9584	2005: v. 82, n. 1 [2], 2, 3 [2], 4 [2], 5 [2], 6 [2], 7, 9, 11	
Journal of Chemical Education	0021-9584	2008: v. 85, n. 1-6, 8-12	
Journal of Chromatographic Science	0021-9665	1998: v. 36, n. 1	
Journal of Comparative Neurology	0021-9965	1998: v. 391, n. 3	
Journal of Comparative Neurology	0021-9965	1998: v. 392, n. 2	
Journal of Evolutionary Biology	1010-061X	2006: v. 19, n. 6	
Journal of Experimental Marine Biology and Ecology	0022-0981	1997: v. 218, n. 2	
Journal of the Institute of Science and Engineering	1343-0068	1997: v. 3	
Journal of the Institute of Science and Engineering	1343-0068	1998: v. 4	
Journal of the Institute of Science and Engineering	1343-0068	1998: v. 5	
Journal of the Institute of Science and Engineering	1343-0068	2000: v. 6	
Journal of Molecular Biology	0022-2836	1994: v. 242, n. 4	
Journal of Molecular Biology	0022-2836	1995: v. 245, 246, 247, 248, 249, 250, 251, 252, 253, 254	
Journal of Molecular Biology	0022-2836	1996: v. 255, n. 1, 2, 3	
Journal of Molecular Biology	0022-2836	1997: v. 269, n. 3	
Journal of Organic Chemistry	0022-3263	1998: v. 63, n. 2, 3, 4	Microficha
Journal of Organic Chemistry	0022-3263	1999: v. 64, n. 22	
Journal of Phycology	0022-3646	2006: v. 42, n. 3	
Journal of Physical Chemistry A & B	0022-3654	1993: v. 97, n. 12	
Journal of Physical Chemistry A & B	0022-3654	1994: v. 98, n. 30	
Journal of Physical Chemistry A & B	0022-3654	1998: v. 102, n. 6	
Journal of Physical Chemistry A & B	0022-3654	2002: v. 106, n. 29, 31, 32	
Journal of Quaternary Science	0267-8179	1993: v. 8, n. 1	
Journal of Solution Chemistry	0095-9782	1988: v. 17, n. 1	
Journal of Solution Chemistry	0095-9782	1992: v. 21, n. 11	
Journal of the American Chemical Society	0002-7863	1998: v. 120, n. 1	
Journal of the American Chemical Society	0002-7863	1998: v. 120, n. 5, 6, 7	
Journal of the American Chemical Society	0002-7863	1998: v. 120, n. 8, 9	
Journal of Tissue Engineering and Regenerative Medicine	1932-6254	2007: v. 1, n. 1	
Lagascalia	0210-7708	1993: v. 17, n. 1	
Limnology and Oceanography	0024-3590	2009: v. 54, n. 1	
Limnology and Oceanography	0024-3590	2010: v. 55, n. 1	
Limnology and Oceanography	0024-3590	2011: v. 56, n. 4	
Limnology and Oceanography	0024-3590	2012: v. 57, n. 4, 6	
Marine Behaviour and Physiology	0091-181X	1992: v. 20, n. 1, 2, 3, 4	
Marine Behaviour and Physiology	0091-181X	1992: v. 21, n. 1, 2, 3	
Marine Chemistry	0304-4203	1991: v. 32, n. 1	
Marine Chemistry	0304-4203	1991: v. 32, n. 2, 3, 4	

Marine Chemistry	0304-4203	1991: v. 33, n. 1, 2, 3, 4	
Marine Ecology	0173-9565	1990: v. 11, n. 1	
Marine Ecology	0173-9565	1990: v. 11, n. 4	
Marine Ecology Progress Series	0171-8630	2001: v. 209	
Marine Pollution Bulletin	0025-326X	1998: v. 37, n. 8, 9, 10, 11, 12	
Mètode: Revista de Difusió de la Investigació	1133-3987	2010: n. 65	
Methods in Enzymology	0076-6879	1990: v. 182, 185	
Methods in Enzymology	0076-6879	1996: v. 266	
Methods in Enzymology	0076-6879	2008: v. 447	
Micropaleontology	0026-2803	1993: v. 39, n. 1	
Molecular Biotechnology	1073-6085	2004: v. 26, n. 1	
Mundo Científico	0211-3058	1981: n. 3, 6, 9	
Mundo Científico	0211-3058	1982: n. 10, 13-14, 17-20	
Mundo Científico	0211-3058	1983: n. 21-26, 28-31	
Mundo Científico	0211-3058	1984: n. 32-42	
Mundo Científico	0211-3058	1985: n. 44-53	
Mundo Científico	0211-3058	1986: n. 54-64	
Mundo Científico	0211-3058	1987: n. 65-75	
Mundo Científico	0211-3058	1988: n. 76 [2], 77-80, 81 [2], 82-83, 84 [2], 85 [2], 86	
Mundo Científico	0211-3058	1989: n. 87-95, 97	
Mundo Científico	0211-3058	1990: n. 98-103, 105-108	
Mundo Científico	0211-3058	1991: n. 109-118, 119 [2]	
Mundo Científico	0211-3058	1992: n. 120 [2], 121-130	
Mundo Científico	0211-3058	1993: n. 131-141	
Mundo Científico	0211-3058	1994: n. 142-152	
Mundo Científico	0211-3058	1995: n. 153 [2], 154 [2], 155 [2], 156 [2], 157 [2], 158, 159 [2], 160-163	
Mundo Científico	0211-3058	1996: n. 164 [2], 165	
Mutation Research: Reviews in Mutation Research	1383-5742	1997: v. 387, n. 3	
Mykes: Boletín do Grupo Micolóxico Galego	1575-068X	2006: v. 9	
Mykes: Boletín do Grupo Micolóxico Galego	1575-068X	2007: v. 10 [2]	
NACC: Nova Acta Científica Compostelana	1130-9717	1995: v. 6	
Nature	0028-0836	1999: v. 397, n. 6719	
Nature	0028-0836	1999: v. 402, n. 6757	
Nature	0028-0836	2009: v. 460, n. 7254, 7255, 7256, 7257, 7258, 7259	
Nature	0028-0836	2009: v. 461, n. 7260, 7261, 7262, 7263, 7264, 7265	
Nature	0028-0836	2012: v. 490, n. 7419	
New Journal of Chemistry	0398-9836	1998: v. 22, n. 5	
Oecologia	0029-8549	1998: v. 114, n. 4	

Oikos	0030-1299	1998: v. 81	
Ophelia	0078-5326	2002: v. 55, n. 3	
Organic and Biomechanical Chemistry	1477-0520	2005: v. 3, n. 1, 2, 3, 4, 5, 6, 8	
Organometallics	0276-7333	1998: v. 17, n. 1	
Paleobiology	0094-8373	2009: v. 35, n. 4	
Paleoceanography	0883-8305	2011: v. 26, n. 1, 3	
Pastos	0212-1270	1999: v. 29, n. 1	
Phycologia	0031-8884	1990: v. 29, n. 3	
Phycologia	0031-8884	1991: v. 30, n. 2, 3, 6	
Phycologia	0031-8884	1992: v. 31, n. 1, 2, 3, 4, 5, 6	
Phycologia	0031-8884	1993: v. 32, n. 5	
Physics Today	0031-9228	2007: v. 60, n. 3	
Plant Cell	1040-4651	2002: v. 14, n. 2, 3, 4, 8, 9, 10, 11	
Plant Cell	1040-4651	2006: v. 18, n. 1, 2, 3, 4	
Plant Physiology	0032-0889	2002: v. 128, n. 2, 3, 4	
Plant Physiology	0032-0889	2002: v. 130, n. 1, 2, 3, 4	
Plant Physiology	0032-0889	2006: v. 140, n. 1, 2, 3, 4	
Polyhedron	0277-5387	1998: v. 18, n. 1, 2, 3, 4	
Process Biochemistry	1359-5113	1998: v. 33, n. 1	
Process Biochemistry	1359-5113	2002: v. 38, n. 1, 2, 3, 4, 5	
Qualitas Hodie	1133-2417	2001: n. 69	
Quaternaire	1142-2904	1998: v. 9, n. 3, 4	
Quaternaire	1142-2904	1999: v. 10, n. 1, 2, 3, 4	
Quaternaire	1142-2904	2000: v. 11, n. 1, 2, 3, 4	
Quaternaire	1142-2904	2001: v. 12, n. 1, 2, 3, 4	
Quaternaire	1142-2904	2002: v. 13, n. 1, 2, 3, 4	
Quaternaire	1142-2904	2003: v. 14, n. 1, 2, 3, 4	
Quaternaire	1142-2904	2004: v. 15, n. 1, 2, 4	
Quercus	0212-0054	2005: n. 234	
Quercus	0212-0054	2005: supl. Litoral Andaluz	
Química Universal	1697-8846	2006: n. 14, 16, 18	
Química Universal	1697-8846	2007: n. 20, 24	
Resources Conservation and Recycling	0921-3449	2002: v. 37, n. 1	
Revista Academia Galega das Ciencias	1135-5417	1995: v. 14	
Revista Academia Galega das Ciencias	1135-5417	1997: v. 16	
Revista Academia Galega das Ciencias	1135-5417	2000: v. 19	
Revista Academia Galega das Ciencias	1135-5417	2001: v. 20	
Revista Academia Galega das Ciencias	1135-5417	2004: v. 23	
Revista Academia Galega das Ciencias	1135-5417	2005: v. 24	

Revista Academia Galega das Ciencias	1135-5417	2006: v. 25	
Revista Real Academia Galega das Ciencias	1135-5417	2011: v. 30	
Revista Real Academia Galega das Ciencias	1135-5417	2013: v. 32	
Revista Brasileira de Ciencia do Solo	0100-0683	2006: v. 30, n. 5	
Revista Brasileira de Ciencia do Solo	0100-0683	2007: v. 31, n. 5	
Revista Brasileira de Ciencia do Solo	0100-0683	2008: v. 32, n. 1, 2 [2], 5	
Revista de la Universidad Nacional de Río Castro	0325-9587	1994: v. 14, n. 2	
Revista de la Universidad Nacional de Río Castro	0325-9587	1995: v. 15, n. 1/2	
Revista de la Universidad Nacional de Río Castro	0325-9587	1996: v. 16, n. 1	
Revista de la Universidad Nacional de Río Castro	0325-9587	1997: v. 17, n. 1, 2	
Revista de la Universidad Nacional de Río Castro	0325-9587	1998: v. 18, n. 1, 2	
Revista de la Universidad Nacional de Río Castro	0325-9587	1999: v. 19, n. 1/2	
Revista del CIEMAT	1699-8316	2005: n. 0, 1	
Revista Galega de Cooperación Científica Iberoamericana		1994: n. 0	
Revista Portuguesa de Química	0035-0419	1987: v. 29, n. 1/4	
Science	0036-8075	1998: v. 279, n. 5349, 5350, 5351, 5352, 5353, 5354, 5355, 5356	
Science	0036-8075	1998: v. 282, n. 5394	
Science	0036-8075	1999: v. 286, n. 5441, 5441	
Science	0036-8075	2004: v. 304, n. 5677, 5679	
Science	0036-8075	2009: v. 325, n. 5937, 5938, 5939, 5940, 5941, 5942, 5943, 5944, 5945, 5946, 5947, 5948	
Science of the Total Environment	0048-9697	1997: v. 196, n. 2	
Science of the Total Environment	0048-9697	2002: v. 299, n. 1,2, 3	
Science of the Total Environment	0048-9697	2003: v. 300, n. 1, 2, 3	
Scientific Computing World	1356-7853	1997: n. 32	
Scientific Computing World	1356-7853	1998: n. 42, 43, 44	
Scientific Computing World	1356-7853	1999: n. 47, 48, 49, 50	
Scientific Computing World	1356-7853	2000: n. 51	
Serie Geográfica	1136-5277	1995: n. 5	
Serie Geográfica	1136-5277	2001/2002: n. 10	
Simulation Practice and Theory	0928-4869	1997: v. 5, n. 7/8	
Single Molecules	1438-5163	2000: v. 1, n. 1	
Soft Matter	1744-683X	2006: v. 2, n. 8, 9, 10, 11, 12	
Soviet Electrochemistry	0038-5387	1992: v. 28, n. 5	
Studia Botanica	0211-9714	1992: v. 10	
Synfacts	0039-7881	2005: n. 1	
Synthesis	0039-7881	1990: n. 1, 2, 3, 4	
Systematic Botany	0363-6445	2013: v. 38, n. 3	

Systematics and Geography of Plants	1374-7886	1999: v. 68	
Talanta	0039-9140	1996: v. 43, n. 7	
Talanta	0039-9140	1997: v. 45, n. 1, 2	
Taxon	0040-0262	2013: v. 62, n. 3, 6	
Terralia	1138-6223	1998: año 2, n. 5	
Tetrahedron: Asymmetry	0957-4166	1997: v. 8, n. 1	
Tetrahedron Letters	0040-4039	1998: v. 39, n. 7, 8	
Today's Chemist at Work	1062-094X	1998: v. 7, n. 3	
Trends in Genetics	0168-9525	2002: v. 18, n. 1	
Vector Plus	1134-5306	2000: n. 15	
Vector Plus	1134-5306	2002: n. 20	
Vector Plus	1134-5306	2005: n. 25	
Vector Plus	1134-5306	2006: n. 28	
Virología		2000: v. 7, n. 1	
Virología		2002: v. 9, n. 1	
Water Environment and Technology	1044-9493	1997: v. 9, n. 12	
Water Environment Research	1061-4303	1995: v. 67, n. 5, 6, 7, 8	
Water Policy	1366-7017	1998: v. 1, n. 1	
Water Policy	1366-7017	2003: v. 5, n. 1	
Water Resources Research	0043-1397	2011: v. 47, n. 1, 3, 4, 7, 8, 9	
Water Science and Technology	0273-1223	1999: v. 39, n. 10/11	
Water Science and Technology	0273-1223	2009: v. 59, n. 8	
Watsonia	0043-1532	1991: v. 18, part 3	
Welding in the World	0043-2288	1999: suppl. v. 43	
Wellcome News	1356-9112	1999: n. 18	