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Edición: Laura Nava Pérez    Formación y nueva presentación: Laura Nava Pérez y Beatriz Flores D.

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## NUEVAS ADQUISICIONES

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AÑO	TÍTULO	PUBLICADO POR:	NÚMERO DE PÁGINAS	OBSERVACIONES
2006	Characteristics of geologic materials and formations: a field guide for geotechnical engineers	CRC	387	-----
2006	Geotechnical and Environmental Aspects Waste Disposal Sites: Proceedings of Green, International Symposium on Geotechnics Related to the Environment, Wolverhampton, UK 28 June - 1 July 2004	Taylor & Francis Group	377	-----
2005	Geotechnical Engineering of Dams	Balkema	912	Copyrighn 2005
2006	Hydrogeology and Groundwater Modeling, Second Edition	CRC	807	2a. Edición
2007	Introduction to Environmental Modeling	Oxford University	180	-----
2003	Site assessment and remediation handbook, second edition	Lewis	944	2a. Edición
2006	Earth and Mind: How Geologists Think and Learn about the Earth	The Geological Society of America	188	Special Paper No. 413

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## PUBLICACIONES Y ARTÍCULOS EN LÍNEA

- **Revista Petróleo YV: energizando ideas:** esta revista venezolana, contiene artículos del 2005 de “El proceso de transformación de Venezuela de país petrolero a energético”, de “Sincor en evolución: desarrollo de crudo sintético en Venezuela” y el “Proceso de refinación en el mundo: realidades de un mercado con problemas”, entre otros.  
[ACCESAR A LA REVISTA No. 17/2005](#)
- **GEOLOG, The Newsmagazine of the Geological Association of Canada:** Contiene breves artículos como “Canadian geoscientists investigate planetary sciences at analogue field sites”, anuncia material relacionado con las ciencias de la tierra como el “Structural Thinking: a key to mineral deposits studies in deformed terrain” y “Ancient pancontinental river systems revealed by detrital circon geochronology of Proterozoic cratonic sheet sandstones” y promueven y anuncian eventos como “2008 Gusson –Nuna Geosciences Conference”, entre otras cosas.  
[ACCESAR A LA PUBLICACION](#)
- **La Megacizalla Mojave-Sonora: la hipótesis, la controversia y el estado actual de conocimiento. The Mojave-Sonora megashear hypothesis: the controversy and the present state of knowledge:** Este artículo habla del desplazamiento lateral izquierdo en el norte de México durante el Jurásico, que es la idea que influye mas en la geología de nuestro país.  
[ACCESAR AL ARTÍCULO](#)
- **La falla San Marcos: una estructura jurásica de basamento multirreactivada del noreste de México. The San Marcos Fault: A Jurassic multi-reactivated basement structure in northeastern Mexico:** En otro artículo del Norte de México (mas específico en el noreste) y sus características estructurales esta la falla San Marcos, dicha falla se caracteriza por separar el bloque de Coahuila del Cinturón Plegado de Coahuila.  
[ACCESAR AL ARTÍCULO](#)
- **El precio de los metales entra en periodo de ajuste conservando los niveles históricos alcanzados en el primer semestre del año:** El Boletín Mensual de la Cámara Minera, editado en septiembre de 2007, presenta en este artículo: el comportamiento de los precios durante 2007 de los principales metales.  
[ACCESAR AL BOLETIN](#)
- **Situación de la Minería Mexicana 2006. De la LXX Asamblea General Ordinaria de la Cámara Minera de México, Informe Anual 2007.** En este artículo se encuentra el valor de la producción Minero Metalúrgica 2002 -2207, los principales metales participantes en el valor de la producción nacional 2006, Inversión Nacional en el sector Minero-Metalúrgico de 1999 a 2006, entre otros.  
[ACCESAR AL ARTÍCULO](#)
- **Cobre: Fundamental en la vida moderna y esencial en la creación de infraestructura.** El Boletín Mensual de la Cámara Mínera, del mes de marzo de 2008, presenta este artículo, donde muestra graficas de la producción de cobre por entidad federativa en México en el 2007, así como la producción de cobre refinado, el consumo mundial de cobre refinado, entre otros.  
[ACCESAR AL BOLETIN](#)

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## BIBLIOGRAFÍA SOBRE MÉXICO

*Puede solicitarlo a la biblioteca*

<b>AÑO/ FECHA</b>	<b>REVISTA/ PUBLICACIÓN</b>	<b>NOMBRE DEL ARTÍCULO/ COMENTARIO</b>	<b>PAG.</b>	<b>OBSERVACIONES</b>
Marzo 2008	Geology	Global frequency of magnitude 9 earthquakes	263	Habla de terremotos en el mundo incluye México
Marzo 2008	Industrial Minerals – Special Supplement: clays	Barities Weigting game	32	Habla de Barita en el mundo incluye México
Marzo 2008	Engineering and Mining Journal	Mill Expansion Okayed for lamgold's Rosebel gold Mine	5	Habla de Oro en el Latin America incluye México
Marzo/Abril 2008	GSA Bulletin	Evolution of the Mazatzal province and the timing of the Mazatzal orogeny: Insights from U-Pb geochronology and geochemistry of igneous and metasedimentary rocks in southern New Mexico	328-346	Abarca por la parte norte de México
Marzo/Abril 2008	GSA Bulletin	The origin of the adakite-high-Nb basalt association and its implications for postsubduction magmatism in Baja California, Mexico	451-462	-----
Marzo 3, 2008	Platts Metals Week	Grupo Mexico still camping up production at Cananea: CFO	5	Vol. 79 No. 9
Marzo 10, 2008	Platts Metals Week	Tizapa to up zinc concs	4	Vol. 79 No. 10
Abril 28, 2008	Platts Metals Week	High Mn ore prices lift Autlan's Q1	13	Vol. 79 No. 17
Abril 14, 2008	Platts Metals Week	Southern Copper sees rising output	4	Vol. 79 No. 15
Abril 7, 2008	Platts Metals Week	Autlan sees Q1 revenues doubling	10	Vol. 79 No. 14
Abril 2008	Environmental GEology	Heavy metals in sediments of the Tecate River, Mexico	637	Vol. 54 No. 3

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## PUBLICACIONES EN SUSCRIPCIÓN / EN LINEA

***GSA Bulletin***. Geological Society of America, v.120, No.3/4, Marzo/Abril 2008. [ACCESAR AL No. 3/4](#)  
(El texto completo solo si se consulta en un equipo en red del SGM, activando vínculo en la columna de **acesar**)

<b>GSA BULLETIN</b> <b>GEOLOGICAL SOCIETY OF AMERICA</b> <b>VOL. 120</b>
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ARTICULO	PUBLICACIÓN No.	ACCESAR
P-T-t data from central Nepal support critical taper and repudiate large-scale channel flow of the Greater Himalayan Sequence	No.3/4, p. 259 -273	<a href="#">ARTICULO</a>
Carson Pass–Kirkwood paleocanyon system: Paleogeography of the ancestral Cascades arc and implications for landscape evolution of the Sierra Nevada (California)	No.3/4, p. 274 - 299	<a href="#">ARTICULO</a>
Tectonic and magmatic evolution of the northwestern Basin and Range and its transition to unextended volcanic plateaus: Black Rock Range, Nevada	No.3/4, p. 300 - 311	<a href="#">ARTICULO</a>
Late Cenozoic deformation along the northwestern continuation of the Xianshuihe fault system, Eastern Tibetan Plateau	No.3/4, p. 312 - 327	<a href="#">ARTICULO</a>
Evolution of the Mazatzal province and the timing of the Mazatzal orogeny: Insights from U-Pb geochronology and geochemistry of igneous and metasedimentary rocks in southern New Mexico	No.3/4, p. 328 - 346	<a href="#">ARTICULO</a>
Regional 18O-depletion of Neoproterozoic igneous rocks from Avalonia, Cape Breton Island and southern New Brunswick, Canada	No.3/4, p. 347 - 367	<a href="#">ARTICULO</a>
Interactions between turbidity currents and topography in aggrading sinuous submarine channels: A laboratory study	No.3/4, p. 368 - 385	<a href="#">ARTICULO</a>
Estuarine controls on fine-grained sediment storage in the Lower Mississippi and Atchafalaya Rivers	No.3/4, p. 386 - 398	<a href="#">ARTICULO</a>
Initiation of gravitational collapse of an evaporite basin margin: The Messinian saline giant, Levant Basin, eastern Mediterranean	No.3/4, p. 399 - 413	<a href="#">ARTICULO</a>
Deformation associated with a continental normal fault system, western Grand Canyon, Arizona	No.3/4, p. 414 - 430	<a href="#">ARTICULO</a>
Geothermal anomalies in the crust and upper mantle along Southern Rocky Mountain transitions	No.3/4, p. 431 - 441	<a href="#">ARTICULO</a>
Microbial biomass: A catalyst for CaCO <sub>3</sub> precipitation in advection-dominated transport regimes	No.3/4, p. 442 - 450	<a href="#">ARTICULO</a>
Origin of the adakite–high-Nb basalt association and its implications for postsubduction magmatism in Baja California, Mexico	No.3/4, p. 451 - 462	<a href="#">ARTICULO</a>
Evidence for superelevation, channel incision, and formation of cyclic steps by turbidity currents in Eel Canyon, California	No.3/4, p.463 - 475	<a href="#">ARTICULO</a>
Effects of scoria-cone eruptions upon nearby human communities	No.3/4, p. 476 - 486	<a href="#">ARTICULO</a>
Integrated stratigraphy of the Oligocene pelagic sequence in the Umbria-Marche basin (northeastern Apennines, Italy): A potential Global Stratotype Section and Point (GSSP) for the Rupelian/Chattian boundary	No.3/4, p.487 - 511	<a href="#">ARTICULO</a>

**Geology.** Geological Society of America, v.36. No. 3 y 4, Marzo y Abril/2008.

[ACCESAR A CONTENIDO No.3](#)

[ACCESAR A CONTENIDO No. 4](#)

(El texto completo solo si se consulta en un equipo en red del SGM, activando vínculo en la columna de **accesar**)

<b>GEOLOGY</b> <b>GEOLOGICAL SOCIETY OF AMERICA</b> <b>VOL. 36</b>
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ARTICULO	PUBLICACIÓN No.	ACCESAR
HiRISE imaging of impact megabreccia and sub-meter aqueous strata in Holden Crater, Mars	No. 3, pp. 195 -198 Marzo 2008.	<a href="#">ARTICULO</a>
Identifying tsunami deposits using bivalve shell taphonomy	No. 3, pp. 199 - 202Marzo 2008.	<a href="#">ARTICULO</a>
Rapid warming and salinity changes of Cretaceous surface waters in the subtropical North Atlantic	No. 3, pp.203 – 206 Marzo 2008.	<a href="#">ARTICULO</a>
From slow to ultraslow: A previously undetected event at the Southwest Indian Ridge at ca. 24 Ma	No. 3, pp.207 - 210 Marzo 2008.	<a href="#">ARTICULO</a>
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Molybdenum isotope evidence for global ocean anoxia coupled with perturbations to the carbon cycle during the Early Jurassic	No. 3, pp. 231 - 234 Marzo 2008.	<a href="#">ARTICULO</a>
The nature of shallow-water carbonate lithofacies thickness distributions	No. 3, pp. 235 – 238 Marzo 2008.	<a href="#">ARTICULO</a>
Creation of a continent recorded in zircon zoning	No. 3, pp. 239 - 242 Marzo 2008.	<a href="#">ARTICULO</a>
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Earth's copper resources estimated from tectonic diffusion of porphyry copper deposits	No. 3, pp. 255 – 258 Marzo 2008.	<a href="#">ARTICULO</a>
Large near-surface nitrate pools in soils capped by desert pavement in the Mojave Desert, California	No. 3, pp. 259 - 262 Marzo 2008.	<a href="#">ARTICULO</a>
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Redox renaissance	No. 3, pp. 271 - 272 Marzo 2008.	<a href="#">ARTICULO</a>
Seismic imaging of subduction zone metamorphism	No. 4, pp. 275 - 278 Abril 2008.	<a href="#">ARTICULO</a>
Did magma ascent rate control the explosive-effusive transition at the Inyo volcanic chain, California	No. 4, pp. 279 - 282 Abril 2008.	<a href="#">ARTICULO</a>
Excess temperatures at ocean islands: Implications for mantle layering and convection	No. 4, pp. 283 - 286 Abril 2008.	<a href="#">ARTICULO</a>
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The roof of an axial magma chamber: A hornfelsic heat exchanger	No. 4, pp. 299 - 302 Abril 2008.	<a href="#">ARTICULO</a>
A Precambrian proximal ejecta blanket from Scotland	No. 4, pp. 303 - 306 Abril 2008.	<a href="#">ARTICULO</a>
Porphyroblast rotation versus nonrotation: Conflict resolution!	No. 4, pp. 307 - 310 Abril 2008.	<a href="#">ARTICULO</a>
Lithosphere erosion and crustal growth in subduction zones: Insights from initiation of the nascent East Philippine Arc	No. 4, pp. 311 – 314 Abril 2008.	<a href="#">ARTICULO</a>
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Resolving Milankovitchian controversies: The Triassic Latemar Limestone and the Eocene Green River Formation	No. 4, pp. 319 - 322 Abril 2008.	<a href="#">ARTICULO</a>
Unzipping Long Valley: An explanation for vent migration patterns during an elliptical ring fracture eruption	No. 4, pp. 323 – 326 Abril 2008.	<a href="#">ARTICULO</a>
Impact effects and regional tectonic insights: Backstripping the Chesapeake Bay impact structure	No. 4, pp. 327 - 330 Abril 2008.	<a href="#">ARTICULO</a>
Toasting the jelly sandwich: The effect of shear heating on lithospheric geotherms and strength	No. 4, pp. 331 - 334 Abril 2008.	<a href="#">ARTICULO</a>
Hot arguments to cool off the plume debate	No. 4, pp. 335 - 336 Abril 2008.	<a href="#">ARTICULO</a>
Development of active low-angle normal fault systems during orogenic collapse: Insight from Tibet	No. 4, pp. 336 Abril 2008.	<a href="#">ERRATA</a>

***GSA Today***. Geological Society of America, V. 18. No. 3 y 4, Marzo y Abril/2008.

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<b>GSA TODAY</b> <b>GEOLOGICAL SOCIETY OF AMERICA</b> <b>VOL. 18</b>
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ARTICULO	PUBLICACIÓN No.	ACCESAR
The mystery of the pre-Grand Canyon Colorado River— Results from the Muddy Creek Formation	No. 3 pp. 4-10 Marzo 2008.	<a href="#">ARTICULO</a>
Extension of a Continent: Architecture, Rheological Coupling, and Heat Budget	No. 3 pp. 13-15 Marzo 2008.	<a href="#">ARTICULO</a>
Temporal evolution of continental lithospheric strength in actively deforming regions	No. 4 pp. 4 - 11 Abril 2008	<a href="#">ARTICULO</a>

***Geophysical Prospecting***.. European Association of Geoscientists & Engineers, V.56, No.3 Mayo de 2008

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(El resumen solo si se consulta en un equipo en red del SGM, activando vínculo en la columna de **accesar**)

<b>GEOPHYSICAL PROSPECTING</b> <b>EUROPEAN ASSOCIATION OF GEOSCIENTISTS &amp; ENGINEERS</b> <b>VOL. 56</b>
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ARTICULO	PUBLICACIÓN No.	ACCESAR
Seismic reflection coefficients of faults at low frequencies: a model study	No. 3 Pag. 287-292	<a href="#">RESUMEN</a>
Finite-difference modelling of S-wave splitting in anisotropic media	No. 3 Pag. 293-312	<a href="#">RESUMEN</a>
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**Tectonics**. American Geophysical Union.

Vol. 27, Marzo y Abril 2008. [VER TECTONICS INDICES 2008](#)

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<b>TECTONICS</b> <b>AMERICAN GEOPHYSICAL UNION</b> <b>VOL. 27</b>
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NOMBRE DEL ARTICULO	PUBLICACION No.	ACCESAR
Tectonic implications of faulting styles along a rift margin: The boundary between the Rhine Graben and the Vosges Mountains	27, TC2001, 2008	<a href="#">VER RESUMEN</a>
Scherer H. H., W. G. Ernst, R. Brooks Hanson (2008), Geologic implications of new zircon U-Pb ages from the White Mountain Peak Metavolcanic Complex, eastern California.	27, TC2002, 2008	<a href="#">VER RESUMEN</a>
Distributed and localized faulting in extensional settings: Insight from the North Ethiopian Rift–Afar transition area.	27, TC2003, 2008	<a href="#">VER RESUMEN</a>
Rapid exhumation and mountain building in the Western Alps: Petrology and $40\text{ Ar}/39\text{ Ar}$ geochronology of detritus from Tertiary basins of southeastern France.	27, TC2004, 2008	<a href="#">VER RESUMEN</a>
Devonian geodynamic evolution of the Variscan Belt, insights from the French Massif Central and Massif Armoricain,	27, TC2005, 2008	<a href="#">VER RESUMEN</a>
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Crustal rheology and seismicity in the Gibraltar Arc (western Mediterranean).	27, TC2007, 2008	<a href="#">VER RESUMEN</a>
Kinematics of slab tear faults during subduction segmentation and implications for Italian magmatism.	27, TC2008, 2008	<a href="#">VER RESUMEN</a>
Coolwater culmination: Sensitive high-resolution ion microprobe (SHRIMP) U-Pb and isotopic evidence for continental delamination in the Syringa Embayment, Salmon River suture, Idaho.	27, TC2009, 2008	<a href="#">VER RESUMEN</a>
Fast and partitioned postglacial rebound of southwestern Iceland..	27, TC3002, 2008	<a href="#">VER RESUMEN</a>

***Economic Geology Bulletin of the Society of Economic Geologists***. SEG, V.103, No. 1, Ene/Feb.2008.

**[ACCESAR AL VOL. 103 No. 1](#)**

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<b>ECONOMIC GEOLOGY BULLETIN OF THE SOCIETY OF ECONOMIC GEOLOGISTS VOL. 103</b>
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ARTÍCULO	PUBLICACIÓN No.	ACCESAR
Petrology and U-Pb Geochronology of Footwall Porphyritic Rhyolites from the Wolverine Volcanogenic Massive Sulfide Deposit, Yukon, Canada: Implications for the Genesis of Massive Sulfide Deposits in Continental Margin Environments	No.1, pp. 5-33	<a href="#">RESUMEN</a>
Genesis of the Wolverine Volcanic Sediment-Hosted Massive Sulfide Deposit, Finlayson Lake District, Yukon, Canada: Mineralogical, Mineral Chemical, Fluid Inclusion, and Sulfur Isotope Evidence	No.1, pp. 35-60	<a href="#">RESUMEN</a>
Distribution, Mineralogy, and Geochemistry of Selenium in Felsic Volcanic-Hosted Massive Sulfide Deposits of the Finlayson Lake District, Yukon Territory, Canada	No.1, pp. 61-88	<a href="#">RESUMEN</a>
The Metallogeny of Late Triassic Rifting of the Alexander Terrane in Southeastern Alaska and Northwestern British Columbia	No.1, pp. 89-115	<a href="#">RESUMEN</a>
Age and Paleotectonic Setting of Volcanogenic Massive Sulfide Deposits in the Guerrero Terrane of Central Mexico: Constraints from U-Pb Age and Pb Isotope Studies	No.1, pp. 117-140	<a href="#">RESUMEN</a>
The Rhyolite-Hosted Volcanogenic Massive Sulfide District of Cuale, Guerrero Terrane, West-Central Mexico: Silver-Rich, Base Metal Mineralization Emplaced in a Shallow Marine Continental Margin Setting	No.1, pp. 141-159	<a href="#">RESUMEN</a>
Geologic Setting, Mineralogy, and Geochemistry of the Early Tertiary Au-Rich Volcanic-Hosted Massive Sulfide Deposit of La Plata, Western Cordillera, Ecuador	No.1, pp. 161-183	<a href="#">RESUMEN</a>
Formation of the Tharsis Massive Sulfide Deposit, Iberian Pyrite Belt: Geological, Lithogeochemical, and Stable Isotope Evidence for Deposition in a Brine Pool	No.1, pp. 185-214	<a href="#">RESUMEN</a>
Volcanic Stratigraphy, Alteration, and Sea-Floor Setting of the Paleozoic Feitais Massive Sulfide Deposit, Aljustrel, Portugal	No.1, pp. 215-239	<a href="#">RESUMEN</a>
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Geology, Fluid Inclusions, and Oxygen Isotope Geochemistry of the Baiyinchang Pipe-Style Volcanic-Hosted Massive Sulfide Cu Deposit in Gansu Province, Northwestern China	No.1, pp. 269-292	<a href="#">RESUMEN</a>
Economic Evaluations in Exploration, 2nd Edition.: F.-W. WELLMER, M. DALHEIMER, and M. WAGNER. Pp. 250. Springer-Verlag. Berlin. 2008. ISBN 978-3-540-73557-1. Price 74.85 euros.	No.1, p. 293	<a href="#">RESUMEN</a>

***Ore Geology Reviews***. International Association on the Genesis of Ore Deposits.  
Vol. 33, No. 2, pp. 115-210 (Abril 2008) [ACCESAR AL CONTENIDO Vol. 33 No. 2](#)  
(EL resumen solo si se consulta en un equipo en red del SGM, activando vínculo en la columna de **accesar**)

**ORE GEOLOGY REVIEWS  
INTERNATIONAL ASSOCIATION ON THE GENESIS OF ORE DEPOSITS  
VOL. 33**

ARTICULO	PUBLICACIÓN	ACCESAR
Stable isotope geochemistry of carbonate minerals in supergene oxidation zones of Zn–Pb deposits	No. 2 pp. 117-133	<a href="#">RESUMEN</a>
Numerical simulation and a geochemical model of supergene carbonate-hosted non-sulphide zinc deposits	No. 2 pp. 134-151	<a href="#">RESUMEN</a>
Willemite (Zn <sub>2</sub> SiO <sub>4</sub> ) as a possible Rb–Sr geochronometer for dating nonsulfide Zn–Pb mineralization: Examples from the Otavi Mountainland (Namibia)	No. 2 pp. 152-167	<a href="#">RESUMEN</a>
Mineralogical and geochemical characterization of nonsulfide Zn–Pb mineralization at Silvermines and Galmoy (Irish Midlands)	No. 2 pp. 168-186	<a href="#">RESUMEN</a>
The “calamine” nonsulfide Zn–Pb deposits of Belgium: Petrographical, mineralogical and geochemical characterization	No. 2 pp. 187-210	<a href="#">RESUMEN</a>

***Mineralium Deposita***. Oficial Bulletin of the Society for Geology Applied to Mineral Deposits. Springer  
[ACCESAR AL CONTENIDO Vol. 43 No. 3](#), Marzo 2008.

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O.V. Petrov, V.I. Vyalov and I.B. Volkova, Petrov, O.V., Vyalov, V.I., Volkova, I.B. 2006. Petrological Atlas of Fossil Organic Matter of Russia .A.P. Karpinsky, Editor, Ministry of Natural Resources of the Russian Federation, Federal Agency of Mineral Resources, All-Russia Geological Research Institute (VSEGEI), Saint Petersburg (2006) ISBN 5-93761-089-X 606 pp..	No. 2, pp. 163	<a href="#">ARTICULO</a>
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