

**LISTA LUCRĂRILOR ȘTIINȚIFICE/TEHNICE PUBLICATE ȘI A  
CITĂRILOR ÎN REVISTE DE SPECIALITATE COTATE ISI**

2002		
LUCRĂRI ȘTIINȚIFICE PUBLICATE ÎN REVISTE DE SPECIALITATE COTATE ISI		
Nr. crt.	Denumirea publicației	Titlul articolului
1	Estuarine, Coastal and Shelf Science ISSN: 0272-7714	<b>Secrieru, D., Secrieru, A.</b> , “Heavy Metal Enrichment of Man-made Origin of Superficial Sediment on the Continental Shelf of the North-Western Black Sea”, v. 54, nr. 3, p: 513-526
2	Estuarine, Coastal and Shelf Science ISSN: 0272-7714	<b>Panin N., Jipa D.</b> , “Danube River sediment input and its interaction with the North-western Black Sea.”, v.54, p: 551-562
3	Geologica Carpathica ISSN 1335-0552	<b>Furtună C., Melinte M.C.</b> , "Upper Cretaceous calcareous nannofossils from Hațeg area (South Carpathians, Romania)", Special issue N° 53, Geological Institute, Slovak Academy of Sciences, Bratislava.
4	Geologica Carpathica ISSN 1335-0552	<b>Melinte M.C., Jipa D., Rădan S., Brustur T., Szobotka S.</b> , „K/T boundary event in the Romanian Carpathians”, Bratislava, vol. 53, special issue, p: 34-35
5	Estuarine, Coastal and Shelf Science ISSN: 0272-7714	Lancelot C., Martin J.M., <b>Panin N.</b> , Zaitsev Y., “The north-western Black Sea: a pilot site tu understand the complex interaction between human activities and coastal environment”, v. 54, p: 279-283
6	Estuarine, Coastal and Shelf Science ISSN: 0272-7714	Reschke S., Ittekkot V., <b>Panin N.</b> , “The nature of organic matter in the Danube River particles and north-western Black Sea sediments”, v. 54, p: 563-574
7	Estuarine, Coastal and Shelf Science ISSN: 0272-7714	Friedrich J., Dinkel C., Friedl G., Pimenov N., Wijsman J., <b>Gomoiu M.T.</b> , Cociasu A., Wehrli B., „Benthic nutrient cycling and diagenetic pathways in the northwestern Black Sea”, v. 54 (3), p: 369-383
8	Estuarine, Coastal and Shelf Science ISSN: 0272-7714	Weisse T., <b>Gomoiu M.T.</b> , Scheffel U., Brodrecht F., „Biomass and size composition of the Comb Jelly Mnemiopsis sp. in the north-western Black Sea during spring 1997 and summer 1995”, v. 54 (3), p: 423-437
9	Geologica Carpatica ISSN: 1335-0552	<b>Jipa D.</b> , Dinu I., <b>G. Opreanu</b> , Tiliță M., „Geological factors controlling the soil and shallow aquifer oil contamination. Application to a large oil storing facility on the Romanian Black Sea coast.”, Bratislava, vol. 53, p. 224-226

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1	Marine and Petroleum Geology ISSN: 0264-8172	<b>Alonso B., Ercilla G.</b> , „Small turbidite systems in a complex tectonic setting (SW Mediterranean Sea): Morphology and growth patterns”, 19 (10), p: 1225-1240	Bellaiche G., Loncke L., Gaullier V., Mascle J., Courp T., Moreau A., <b>Rădan S.</b> , Sardou O. (2001)
2	American Association of Petroleum Geologists Bulletin	<b>Loncke L., Gaullier V., Bellaiche G., Mascle J.</b> , „Recent depositional patterns of the Nile deep-sea fan from echocharacter mapping”, 89 (7), p:1165-1186	Bellaiche G., Loncke L., Gaullier V., Mascle J., Courp T., Moreau A., <b>Rădan S.</b> , Sardou O. (2001)
3	Progress in Physical Geography ISSN: 0309-1333	<b>Vandenberghe J., Woo M.-K.</b> , „Modern and ancient periglacial river types”, 26 (4), p: 479-506	Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Rahn C. (1994)
4	Tectonophysics ISSN: 0040-1951	<b>Meredith D.J., Egan S.S.</b> , „The geological and geodynamic evolution of the eastern Black Sea basin: Insights from 2-D and 3-D tectonic modelling”, 305 (2), p: 157-179	Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Rahn C. (1994)
5	Marine Chemistry ISSN: 0304-4203	<b>McManus J.</b> , „Deltaic responses to changes in river regimes”, 79 (3-4), p: 155-170	Giosan L., Bokuniewicz H., <b>Panin N.</b> , Postolache I. (1999)
6	Geologie en Mijnbouw/Netherlands Journal of Geosciences ISSN: 0016-7746	<b>Bridgland D.R., Maddy D.</b> , „Global correlation of long quaternary fluvial sequences: A review of baseline knowledge and possible methods and criteria for establishing a database”, 81 (3-4), p: 265-281	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
7	Marine Geology ISSN: 0025-3227	<b>Aksu A.E., Hiscott R.N., Yaşar D., İşler F.I., Marsh S.</b> , „Seismic stratigraphy of Late Quaternary deposits from the southwestern Black Sea shelf: Evidence for non-catastrophic variations in sea-level during the last ~ 10.000 yr”, 190 (1-2), p: 61-94	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
8	Marine Geology ISSN: 0025-3227	<b>Oktay F.Y., Gökaşan E., Sakmç M., Yaltirak C., Imren C., Demirbag E.</b> , „The effects of the North Anatolian Fault Zone on the latest connection between Black Sea and Sea of Marmara”, 19 (1-2), p: 367-382	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
9	Quaternary International ISSN: 1040-6182	<b>Bridgland D.R.</b> , „Fluvial deposition on periodically emergent shelves in the Quaternary: Example records from the shelf around Britain”, 92, p: 25-34	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
10	Continental Shelf Research ISSN: 0278-4343	<b>Algan O., Gökaşan E., Gazioglu C., Yücel Z.Y., Alpar B., Güneysu C., Kirci E., Ongan D.</b> , „A high-resolution seismic study in Sakarya Delta and Submarine Canyon, southern Black Sea shelf”, 22 (10), p: 1511-	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)

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11	Aquatic Science ISSN: 1015-1621	<b>Friedl G., Wüest A.,</b> “Disrupting biogeochemical cycles – Consequences of damming “V. 64, p: 55-65	<b>Panin N.; Jipa D. C.; Gomoiu M. T.; Secieru D. (1999)</b>

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Nr. crt.	Denumirea publicației	Titlul articolului
1	Cretaceous Research ISSN: 0195-6671	<b>Melinte M.C.</b> , Lamolda M. A., “Correlation of the Coniacian/Santonian boundary interval in Romania and other European areas”, London, 56/2, p: 22-34
2	Geologica Carpathica ISSN: 1335-0552	<b>Melinte M.C., Brustur T., Szobotka S., Furtună, C., Pavel A.,</b> Șițaru G., „Dâmbovicioara-Rucăr-Bran, a Geopark in the heart of the Romanian Carpathians”, Bratislava, p: 7-11
3	Marine Geology ISSN: 0025-3227	Wong H.K., Ludmann T., Baranov B.V., Karp B.Ya., Konerding P., <b>Ion G.</b> , “Bottom current-controlled sedimentation and mass wasting in the northwestern Sea of Okhotsk”, 201/2003
4	Biogeochemistry ISSN: 0168-2563	Friedrich J., Dinkel Ch., Grieder E., <b>Rădan S.;</b> <b>Secieru D.</b> , Steingruber S., Wehrli B., “Nutrient uptake and benthic regeneration in Danube Delta Lakes”, 64, p: 373-398

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2	Annual Review of Earth and Planetary Sciences ISSN: 0084-6597	<b>Ryan W.B.F., Major C.O., Lericolais G., Goldstein S.L.</b> , „Catastrophic flooding of the Black Sea”, 31, p: 525-554	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
3	International Journal of Earth Sciences ISSN: 1437-3254	<b>Kessels K., Mutterlose J., Ruffell A.</b> , „Calcareous nannofossils from late Jurassic sediments of the Volga Basin (Russian Platform): Evidence for productivity-controlled black shale deposition”, 92 (5), p: 743-757	<b>Melinte M.C.</b> , Mutterlose J. (2001)

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1	Palaeogeography, Palaeoclimatology, Palaeoecology ISSN: 0031-0182	Lamolda M.A., <b>Melinte M.C.</b> , Kunio K., "Extinction and survivorship across the K/T Boundary of Caravaca (SW Spain)", v. 44.
2	Cretaceous Research ISSN: 0195-6671	<b>Melinte M.C., Jipa D.</b> , „Uppermost Cretaceous pelagic/hemipelagic red beds in the Bend Area of the Romanian Carpathians”, vol. 20
3	Ocean & Coastal Management ISSN: 0964-5691	<b>Stănică A.</b> , Feas J., „Present evolution and future predictions for the Black Sea coastal zone between the Sulina and Sf. Gheorghe Danube River mouths (Danube Delta). A theoretical view of sustainable shoreline management issues.”
4	Springer – Verlag (Berlin, Heidelberg), ISSN: 0081-3869	Papanikolaou, D., Barghati, H., Dabovski, C., <b>Dimitriu, R.G.</b> , EL-HAWAT H., Ioane D., Kranis H., Obeidi A., <b>Oaie Gh.</b> , Seghedi A., Zagorchev, I., “The TransMed Atlas: The Mediterranean Region from Crust to Mantle - Transect VII: East European Craton – Scythian Platform – Dobrogea – Balkanides – Rhodope Massif – Hellenides – East Mediterranean – Cyrenaica. (Editors: Cavazza, W., Roure, F., Spakman, W., Stampfli, G.M., Ziegler, A.), p: 114-119, CD-ROM
5	Tectonophysics ISSN: 0040-1951	Starostenko V., Buryanov V., Makarenko I., Rusakov O., Stephenson R., Nikishin A., Georgiev G., Gerasimov M., <b>Dimitriu R.</b> , Legostaeva O., Pchelarov, V., <b>Sava C.</b> , “Topography of the crust-mantle boundary beneath the Black Sea basin”, v. 381, n. 1-4, p. 211-233
6	Marine Geology ISSN: 0025-3227	Popescu I., Lericolais G., <b>Panin N.</b> , Normand A., Dinu C., LeDrezen E., “The Danube subaqueous canyon (Black Sea): morphology and sedimentary processes”, v. 206 (1-4), p: 249-265
7	Tectonics ISSN: 0278-7407	Seghedi A., Stephenson R.A., Neaga V., <b>Dimitriu R.</b> , Ioane D., Stovba S., “The Scythian Platform north of Dobrogea (Romania, Moldova and Ukraine)

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1	Springer- Verlag Berlin 2004 ISSN: 0081-3869	<b>Cavazza W., Roure F. M., Spakman W., Stampfli G. M., Ziegler P. A.</b> , „The Transmed Atlas. The Mediterranean Region from crust to mantle”	Clauzon, G., Suc. J-P., Popescu, S.-M., Mărunțeanu, M. Rubino, J.-L., Marinescu. F, <b>Jipa D.</b> (2004); Avram E., Szasz L., Antonescu E., Iva M., <b>Melinte M.C.</b> , Neagu T., <b>Rădan S.</b> , Tomescu C. (1993); <b>Dimitriu R.G.</b> (2001); Grigorescu D., Avram E., Pop G., Lupu M., Anastasiu N., <b>Rădan S.</b> (1990); Ion J., Iva M., <b>Melinte M.C.</b> , Florescu C. (1996); Seghedi A., <b>Oaie Gh.</b> (1995); Seghedi A., Ciulavu M., <b>Oaie Gh., Rădan S.</b> (1999); Seghedi A., <b>Oaie G., Rădan S.</b> , Codarcea V. (2000a); Seghedi A., <b>Oaie Gh.</b> , Iordan M., Vaida M. (2001); Seghedi A., Stephenson R.A., Neaga V., <b>Dimitriu R.</b> , Ioane D., Stovba S. (2004),
2	Marine and Petroleum Geology ISSN: 0264-8172	<b>Loncke L., Mascle J.</b> , „Mud volcanoes, gas chimneys, pockmarks and mounds in the Nile deep-sea fan (Eastern Mediterranean): Geophysical evidences”, 21 (6), p: 669-689	Bellaiche G., Loncke L., Gaullier V., Mascle J., Courp T., Moreau A., <b>Rădan S.</b> , Sardou O. (2001)
3	Biogeochemistry ISSN: 0168-2563	<b>Friedl G., Teodoru C., Wehrli B.</b> , „Is the Iron Gate I reservoir on the Danube River a sink for dissolved silica?”, 68 (1), p: 21-32	Friedrich J., Dinkel C., Grieder E., <b>Rădan S., Secrieru S., Steingruber S., Wehrli B.</b> (2003)
4	Geo-Marine Letters ISSN: 0276-0460	<b>Lüdmann T., Wong H.K., Konerding P., Zillmer M., Petersen J., Flüh E.</b> , „Heat flow and quantity of methane deduced from a gas hydrate field in the vicinity of the Dnieper Canyon, northwestern Black Sea”, 24 (3), p: 182-193	Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Rahn C. (1994)
5	Geo-Marine Letters ISSN: 0276-0460	<b>Lüdmann T., Wong H.K., Konerding P., Zillmer M., Petersen J., Flüh E.</b> , „Heat flow and quantity of methane deduced from a gas hydrate field in the vicinity of the Dnieper Canyon, northwestern Black Sea”, 24 (3), p: 182-193	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
6	Molecular Ecology ISSN: 0962-1083	<b>Kotlik P., Bogutskaya N.G., Ekmeçi F.G.</b> , „Circum Black Sea phylogeography of Barbus freshwater fishes: Divergence in the Pontic glacial refugium”, 13 (1), p: 87-95	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
7	American Journal of Science ISSN: 0002-9599	<b>Anderson T.F., Raiswell R.</b> , „Sources and mechanisms for the enrichment of highly	Winguth C., Wong H.K., <b>Panin N.</b> , Dinu C., Georgescu P.,

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		reactive iron in euxinic Black Sea sediments”, 304 (3), p: 203-233	Ungureanu G., Krugliakov V.V., Podshuveit V. (2000)
8	Journal of the Geological Society ISSN: 0016-7649	<b>Price G.D., Mutterlose J.</b> , „Isotopic signals from late Jurassic-early Cretaceous (Volgian-Valanginian) sub-Arctic belemnites, Yatria River, Western Siberia”, 161 (6), p: 959-968	<b>Melinte M.C., Mutterlose J.</b> (2001)
9	Journal of the Geological Society ISSN: 0016-7649	<b>Weissert H., Erba E.</b> , „Volcanism, CO <sub>2</sub> and palaeoclimate: A Late Jurassic-Early Cretaceous carbon and oxygen isotope record”, 161 (4), p: 695-702	<b>Melinte M.C., Mutterlose J.</b> (2001)
10	Geology ISSN: 0091-7613	<b>Erba E., Bartolini A., Larson R.L.</b> , „Valanginian Weissert oceanic anoxic event”, 32 (2), p: 149-152	<b>Melinte M.C., Mutterlose J.</b> (2001)
11	Marine Pollution Bulletin ISSN: 0025-326X	<b>Stephen de Mora , Mohammad Reza Sheikholeslami, Eric Wyse, Sabine Azemarda, Roberto Cassi</b> “An assessment of metal contamination in coastal sediments of the Caspian Sea”, 48, p: 61–77	<b>Secrieru D., Secrieru A.,</b> (2002)
12	American Journal of Science ISSN: 0002-9599	<b>Thomas F. Anderson, Robert Raiswell</b> “Sources and mechanisms for the enrichment of highly reactive iron in euxinic Black Sea sediments”, v. 904, p: 203-233	<b>Secrieru D., Secrieru A.,</b> (2002)
13	Environmental Geology ISSN: 0943-0105	<b>Oya Algan, Nuray Balkis, M. Namik Çağatay, Erol Sarı,</b> “The sources of metal contents in the shelf sediments from the Marmara Sea, Turkey”, Volume 46, Issue 6 - 7, Oct 2004, p: 932 – 950	<b>Secrieru D., Secrieru A.,</b> (2002)
14	Biogeochemistry ISSN: 0168-2563	<b>Friedl G. , Teodoru C. , Wehrli B.</b> , “Is the Iron Gate I reservoir on the Danube River a sink for dissolved silica?”, volume 68, Issue 1, Mar 2004, p: 21 – 32	<b>Panin, N., Jipa, D., Gomoiu, M. T., Secrieru, D.,</b> (1999)

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1	Cretaceous Research ISSN: 0195-6671	<b>Melinte M.C., Jipa, D.C.</b> “Campanian-Maastrichtian marine red beds in Romania: biostratigraphic and genetic significance.” Elsevier, Oxford, G.B, vol 26/1 p: 49-56.
2	Springer – Environmental Geology ISSN: 0943-0105	Iovea M., <b>Oaie Gh.</b> , Ricman C., Mateiasi G., Neagu M., <b>Szobotka S.</b> , Dului O.G., “Dual energy X-ray computer axial tomography and digital radiography investigation of cores and other objects of geological interest”, p. 14
3	Palaeogeography, Palaeoclimatology, Palaeoecology ISSN: 0031-0182	Lamolda, M.A., <b>Melinte M.C.</b> , Kaiho, K., “Nannofloral extinction and survivorship across the K/T boundary at Caravaca, southeastern Spain”, London, 224 (1-3), p: 27-52
4	Basin Research ISSN: 0950-091X	Clauzon, G., Suc. J-P., Popescu, S.-M., Mărușeanu, M. Rubino, J.-L., Marinescu. F, <b>Melinte M.C.</b> , “Influence of the Mediterranean sea-level changes on the Dacic Basin (Eastern Paratethys) during the Late Neogene: the Mediterranean Lago Mare Facies deciphered”, 17 (3), p: 437-462
5	Marine Geology ISSN: 0025-3227	Popescu I, Lericolais G, <b>Panin N</b> , Normand A, Dinu C, Le Drezen E., “The Danube Submarine Canyon (Black Sea): morphology and sedimentary processes”, 206 (1-4), p: 249-65
6	Geologica Belgica ISSN: 1374-8505	<b>Oaie Gh.</b> , Seghedi A., <b>Rădan S.</b> , Vaida M., “Sedimentology and source areas for the Neoproterozoic-Lower Cambrian turbidites from East Moesia”, vol. 8, nr. 4, p: 78-98
7	Geologica Belgica ISSN: 1374-8505	Seghedi A., Berza T., Iancu V., Maruntiu M., <b>Oaie Gh.</b> , “Neoproterozoic terranes in the Moesian basement and in the Alpine Danubian nappes of the South Carpathians”, vol. 8, nr. 4, p: 4-19
8	Episodes ISSN: 0705-3797	<b>Melinte M.C.</b> , Scott, R., Wang C., Hu X., “Pelagic/hemipelagic Upper Cretaceous Red Beds: a tool for palaeoenvironmental and palaeogeographical changes.”, Beijing, 28/1, 56-62,

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1	SEPM Special Publication 83	<b>Giosan L., Bhattacharya J. P.</b> , „River deltas – concepts, models, and examples”, Tulsa, Oklahoma, U.S.A., August, 2005	Bacescu M.C, Muller G.I., <b>Gomoiu M.T.</b> (1971); <b>Bondar C.</b> (1964); <b>Bondar C.</b> , Blendea V. (2000); <b>Bondar C.</b> , Harabagiu E. (1992); <b>Bondar C.</b> , State I., Cernea D., Harabagiu E (1992); Giosan L., Bokuniewicz H., <b>Panin N.</b> , Postolache I (1999); Lancelot C., Martin J.M., <b>Panin N.</b> , Zaitsev Y. (2002); <b>Panin N.</b> (1972); <b>Panin N.</b> (1974); <b>Panin N.</b>



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2	Bollettino della Societa Geologica Italiana ISSN: 0037-8763	<b>Mascle J., Loncke L., Caméra L.,</b> „Geophysical evidences of fluid seepages and mud volcanoes on the Egyptian continental margin (Eastern Mediterranean)”, Supplemento 4, p: 127-1354	Bellaiche G., Loncke L., Gaullier V., Mascle J., Courp T., Moreau A., <b>Rădan S., Sardou O.</b> (2001)
3	American Association of Petroleum Geologists Bulletin	<b>Gaullier V., Vendeville B.C.,</b> „Salt tectonics driven by sediment progradation: Part II – Radial spreading of sedimentary lobes prograding above salt”, 89 (8), p: 1081-1089	Bellaiche G., Loncke L., Gaullier V., Mascle J., Courp T., Moreau A., <b>Rădan S., Sardou O.</b> (2001)
4	Deep-Sea Research Part I: Oceanographic Research Papers ISSN: 0967-0637	<b>Zitter T.A.C., Huguen C., Woodside J.M.,</b> „Geology of mud volcanoes in the eastern Mediterranean from combined sidescan sonar and submersible surveys”, 52(3), p: 457-475	Bellaiche G., Loncke L., Gaullier V., Mascle J., Courp T., Moreau A., <b>Rădan S., Sardou O.</b> (2001)
5	Journal of Environmental Quality ISSN: 0047-2425	<b>Reinhardt M., Gächter R., Wehrli B., Müller B.,</b> „Phosphorus retention in small constructed wetlands treating agricultural drainage water”, 34 (4), p: 1251-1259	Friedrich J., Dinkel C., Grieder E., <b>Rădan S., Secrieru S., Steingruber S., Wehrli B.</b> (2003)
6	Tectonophysics ISSN: 0040-1951	<b>Dinu C., Wong H.K., Tambrea D., Matenco L.,</b> „Stratigraphic and structural characteristics of the Romanian Black Sea shelf”, 410 (1-4), p: 417-435	Wong H.K., <b>Panin N., Dinu C., Georgescu P., Rahn C.</b> (1994)
7	Terra Nova ISSN: 0954-4879	<b>Poort J., Vassilev A., Dimitrov L.,</b> „Did postglacial catastrophic flooding trigger massive changes in the Black Sea gas hydrate reservoir?”, 17 (2), p: 135-140	Winguth C., Wong H.K., <b>Panin N., Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V.</b> (2000)
8	Marine Geology ISSN: 0025-3227	<b>Bahr A., Lamy F., Arz H., Kuhlmann H., Wefer G.,</b> „Late glacial to Holocene climate and sedimentation history in the NW Black sea”, 214 (4), p: 309-322	Winguth C., Wong H.K., <b>Panin N., Dinu C., Georgescu P., Ungureanu G., Krugliakov V.V., Podshuveit V.</b> (2000)
9	Earth and Planetary Science Letters ISSN: 0012-821X	<b>Gröcke D.R., Price G.D., Robinson S.A., Baraboshkin E.Y., Mutterlose J., Ruffell A.H.,</b> „The Upper Valanginian (Early Cretaceous) positive carbon-isotope	<b>Melinte M., Mutterlose J.</b> (2001)

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10	GeoActa	<b>Aldinucci M., Bigazzi G., Dall’Antonia B., Da Prato S., Donia F., D’Orazio M., Foresi L.M., Zanchetta G.</b> , „The upper Messinian post-evaporitic succession of Serredi Quarry (southern Tuscany, Italy): New stratigraphic data and geochronology of an ash layer”, 4, p: 67-82	Clauzon G., Suc J.-P., Popescu S.-M., Marunteanu M., Rubino J.-L., Marinescu F., <b>Melinte M.C.</b> (2005)
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**ANEXA 4.1**

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