

## Iuliana Lazăr Lista publicații

### Cărți:

1. **Iuliana Lazăr**, 2006, Jurassicul mediu din Masivul Bucegi – versantul vestic – Paleontologie și Paleoecologie, 185 pp., pl. I-XL, ISBN (10) 973-558-243-0; ISBN (13) 978-973-558-243-2, Ed. Ars Docendi, Bucharest.
2. Neagu,Th., **Lazăr, I.**, Cîrînaru,P., 2002. Paleozoologia nevertebratelor Volumul I, 192 pp. ISBN 973-575-612-9 , Ed. Universității din București.
3. Neagu,Th., **Lazăr, I.**, Cîrînaru,P., 2002. Paleozoologia nevertebratelor Volumul II, 210 pp., ISBN 973-575-611-0; 973-575-653-6, Ed. Universității din București.
4. Neagu,Th., **Lazăr, I.**, Cîrînaru,P., 2003. Paleozoologia nevertebratelor Volumul III, 331 pp., ISBN 973-575-611-0, Ed. Universității din București.

### Capitole în cărți

Bucur, I. I., **Lazăr, I.**, Brînzilă, M., 2018. Paleontologia nevertebratelor, în: Rădulescu, D., Panin, N., Anastasiu, N., Brustur, T. (Eds.), Istoria geostiintelor în România. Științele geologice. București: Editura Academiei, 106-114.

### **Publicații cu ISBN: volume de abstracte, ghiduri de teren, de aplicație practică, îndrumător lucrări practice**

1. **Lazăr, I.**, Grădinaru, M., Vasile, S. (eds) 2017. Eleventh Romanian Symposium on Palaeontology Abstract Book volume, Editura Universității din București, ISSN 2344-3499; ISSN-L 2344-3499; ISBN 978-606-16-0912-3
2. **Lazăr, I.**, Grădinaru, M., Andrășanu, A., Bucur, I.I., Săsăran, E., Stoica, M. 2017 Jurassic to Cretaceous Evolution of the Eastern Getic Domain Rucăr-Bran Zone Field Trip Guide Book. Editura Universității din București, ISBN 978-606-16-0911-6.
3. Milu, V., Seghedi, A., Melinte-Dobrinescu, M., **Lazăr, I.**, 2016. 8th CAAWG 2016 Building bridges between Earth Scientists worldwide: a way for promoting peace and strengthening intergration – Field trip guidebook. Editura GeoCcoMar, ISBN 978-606-94282-2-1.
4. **Lazăr, I.**, Săsăran, E., Grădinaru, M., Bucur, I. 2015. Lower and Middle Jurassic deposits from Vadu Crișului (Apuseni Mountains), p. 123-136, in Bucur, I.I., Lazăr, I., Săsăran, E. (eds) Tenth Romanian Symposium on Paleontology, Abstracts and Field trip Guide, Cluj Napoca, 2015, ISBN: 978-973-595-875-6.
5. Bucur, I.I., Săsăran, E., **Lazăr, I.**, Grădinaru, M., 2011. Lower Cretaceous carbonate deposits and calcareous algae from Dâmbovicioara Basin, p. 97-114, in Bucur, I.I. and Săsăran, E. (eds) Calcareous algae from Romanian Carpathian, Field Trip Guidebook, The 10th International Symposium on Fossil Algae, Cluj-Napoca, September, 2011. ISBN: 978-973-595-283-9.
6. Csiki, Z., Grigorescu, D., **Lazăr, I.** 2006, editors of *Acta Palaeontologica Romaniae*, V.5 (2005), Bucharest; Ed. ArsDocendi.
7. Grigorescu, D., Andrășanu,A., **Lazăr, I.**, Melinte, M., 1999. Stratigrafie și Geologie Istorică – caiet de lucrări practice – Ed. Ars Docendi, p. 5-95, Bucuresti. ISBN 973-99407-2-2
8. **Lazăr, I.**, Barbu, V., Păunescu, O., 2009. Geologie generală. Note de curs și lucrări practice pentru studenții Facultății de Geografie., 76 p., Ed. Credis.

9. Andrășanu, A., Panaiotu, C., **Lazăr, I.**, Damian, R., 2004. Ghid general de observatii geologice in teren, Seria Naturalia practica, Colectia Geologie Geografie, Editura Ars Docendi, Bucuresti, 52 p.

**Articole indexate ISI:**

1. Grădinaru M\*, **Lazăr I\***, Ducea M N, Petrescu L., 2020. Microaerophilic Fe-oxidizing micro-organisms in Middle Jurassic ferruginous stromatolites and the paleoenvironmental context of their formation (Southern Carpathians, Romania). *Geobiology*, 18, 3: 366-393. <https://doi.org/10.1111/gbi.12376>
2. Boivin, Simon, Vasseur, Raphaël, Lathuilière, Bernard, **Lazăr, Iuliana**, Durllet, Christophe, Martindale, Rowan-Clare, Elhmidi, Khalid and Martini, Rossana. 2019. A little walk between Early Jurassic sponges and corals: A confusing morphological convergence. *Geobios*, 57 (2019) 1–24, <https://doi.org/10.1016/j.geobios.2019.10.001>
3. Vasseur, Raphaël, Boivin, Simon, Lathuilière, Bernard, **Lazar, Iuliana**, Durllet, Christophe, Martindale, Rowan-Clare, Bodin, Stéphane and Elhmidi, Khalid. 2019. Lower Jurassic corals from Morocco with skeletal structures convergent with those of Paleozoic rugosan corals. *Palaeontologia Electronica* 22.2.49A 1-32. <https://doi.org/10.26879/874> [palaeo-electronica.org/content/2019/2654-neorylstonia-paper](http://palaeo-electronica.org/content/2019/2654-neorylstonia-paper)
4. Carrie E. Schweitzer, Rodney M. Feldmann, **Iuliana Lazăr**, Günter Schweigert, and Ovidiu D. Franțescu, 2018. Decapoda (Anomura; Brachyura) from the Late Jurassic of the Carpathians, Romania. *N. Jb. Geol. Paläont. Abh.* 288/3 (2018), 307–341. DOI: 10.1127/njgpa/2018/0744
5. Ovidiu D. Franțescu, Rodney M. Feldmann, Carrie E. Schweitzer, **Iuliana Lazăr**, and Marius Stoica, 2018. New lobsters and lobster-like decapods (Crustacea) from the Jurassic and Cretaceous of Romania. *N. Jb. Geol. Paläont. Abh.* 287/1 (2018), 45–60, DOI: 10.1127/njgpa/2018/0705
6. Carrie E. Schweitzer, **Iuliana Lazăr**, Rodney M. Feldmann, Marius Stoica, Ovidiu Franțescu 2017. Decapoda (Anomura; Brachyura) from the Late Jurassic of Dobrogea, Romania. *N. Jb. Geol. Paläont. Abh.* 286/2 (2017), 207–228, DOI: 10.1127/njgpa/2017/0696
7. Grădinaru, M., **Lazăr, I.\***, Bucur, I.I., Grădinaru, E., Săsăran, E., Ducea, M.N., Andrășanu, A. 2016. The Valanginian history of the eastern part of the Getic Carbonate Platform (Southern Carpathians, Romania): evidence for emergence and drowning of the platform. *Cretaceous Research*, 66, 11-42. DOI: 10.1016/j.cretres.2016.04.012
8. Christiaan G.C. Van Baak, Oleg Mandic, **Iuliana Lazăr**, Marius Stoica, Wout Krijgsman (2015). The Slanicul de Buzau section, a unit stratotype for the Romanian stage of the Dacian Basin (Plio-Pleistocene, Eastern Paratethys) *Palaeogeography, Palaeoclimatology, Palaeoecology*, 440, 594–613
9. Steffen Kiel, Johannes Glodny, Daniel Birgel, Luc G. Bulot, Kathleen A. Campbell, Christian Gaillard, Roberto Graziano, Andrzej Kaim, **Iuliana Lazăr**, Michael R. Sandy, Jörn Peckmann (2014) The Paleogeology, Habitats, and Stratigraphic Range of the Enigmatic Cretaceous Brachiopod *Peregrinella*. *PLoS ONE* 9(10): e109260. doi:10.1371/journal.pone.0109260
10. **Lazăr, I.**, Grădinaru, M., 2014. Paleoenvironmental context and paleoecological significance of unique agglutinated polychaete worm tube– ferruginous microstromatolite assemblages from the Middle Jurassic of the Southern Carpathians (Romania). *Facies*, 60, 2, p. 515-540, DOI: 10.1007/s10347-013-0390-0
11. Senowbari-Daryan, B., **Lazăr, I.**, Bucur, I. I., 2013. *Favreina carpatica* nov. ichnosp. (crustacean-microcoprolite) from the Middle Jurassic of Rucăr-Bran zone (Southern Carpathians, Romania). *Rivista Italiana di Paleontologia e Stratigrafia*, 119(2):175-182.
12. **Lazăr, I.**, Grădinaru, M., Petrescu, L., 2013. Ferruginous microstromatolites related to Middle Jurassic condensed sequences and hardgrounds (Bucegi Mountains, Southern Carpathians, Romania). *Facies*, 59, 2, p. 359-390, DOI: 10.1007/s10347-012-0313-5

13. Stoica, M., **Lazăr, I.**, Krijgsman, W., Vasiliev, I., Jipa, D., Floroiu, A., 2013. Paleoenvironmental evolution of the East Carpathian foredeep during the late Miocene–early Pliocene (Dacian Basin; Romania). *Global and Planetary Change* 103, 135 – 148, doi:10.1016/j.gloplacha.2012.04.004
14. Panaiotu, C.G., Panaiotu C.E., **Lazăr I.**, 2012. Remagnetization of Upper Jurassic limestones from the Danubian unit (South Carpathians, Romania): tectonic implications. *Geologica Carpathica*, 63, 6, 453–461, DOI: 10.2478/v10096-012-0035-1
15. Sandy, M.R., **Lazăr, I.\***, Peckmann J., Birgel D., Stoica, M., Roban R.D., 2012. Methane-seep brachiopod fauna within turbidites of the Sinaia Formation, Eastern Carpathian Mountains, Romania. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 323–325 (2012) 42–59, doi:10.1016/j.palaeo.2012.01.026.
16. **Lazăr, I.**, Panaiotu, C.E., Grigore, G., Sandy, M. R., Peckmann, J., 2011. An unusual brachiopod assemblage in a Late Jurassic (Kimmeridgian) stromatolitic mud-mound of the Eastern Carpathians (Hăghimaş Mountains), Romania. *Facies*, 57:627–647, DOI: 10.1007/s10347-010-0261-x.
17. Dragastan, O., Damian, R., Csiki, Z., **Lazăr, I.**, Marinescu, M. 2009. Review of the bauxite-bearing formations in the northern Apuseni Mts. area (Romania) and some aspects of the environmental impact of the mining activities. *Carpathian Journal of Earth and Environmental Sciences*, October 2009, Vol. 4, No. 2, p. 5 – 24.
18. Beccaro P. and **Lazăr, I.**, 2007. Oxfordian and Callovian radiolarians from the Bucegi Massif and Piatra Craiului Mountains (Southern Carpathians, Romania), *Geologica Carpathica*, 58, 4, 305-320.
19. Stoica, M., **Lazăr, I.**, Vasiliev, I., Krijgsman, W., 2007. Mollusc assemblages of the Pontian and Dacian deposits from the Topolog-Argeş area (southern Carpathians foredeep-Romania). *Geobios*, 40, 391-405.
20. Schweitzer, C. E., R. M. Feldmann, and **I. Lazăr**. 2007. Decapods from Jurassic (Oxfordian) sponge megafacies of Dobrogea, Romania and reconsideration of *Nodoprosopon* Beurlen, 1928. *Neues Jahrbuch für Geologie und Paläontologie – Abhandlungen*, 244: p. 99-113.

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#### **Articole indexate BDI:**

1. Bucur, I. I., Grădinaru, E., **Lazăr, I.**, Grădinaru, M. 2014. Early Cretaceous micropaleontological assemblages from a condensed section of the Codlea Area (Southern Carpathians, Romania). *Acta Palaeontologica Romaniae*, V. 9 (2), P. 67-84
2. Grigore Dan, **Lazăr Iuliana**, Gheucă Ion, Butnar Cosmin, Radu Ionel. 2010 Proposals for scientific reserves in the Cheile Bicazului – Hășmaş National Park Area (the Eastern Carpathians – Romania). Muzeul Olteniei Craiova. *Oltenia. Studii Şi Comunicări. Ştiinţele Naturii*, 26, 2, 296-302, ISSN 1454-6914.
3. Schweitzer, C. E., R. M. Feldmann, **I. Lazăr**. 2009. Fossil Crustacea (excluding Cirripedia and Ostracoda) in the University of Bucharest Collections, Romania, including two new species. *Bulletin of the Mizunami Fossil Museum*, no. 35, p. 1-14, 8 figs.
4. Grigore D., **Lazăr I.**, Grasu C., Gheuca I., Ciobăneţ D., Constantinescu A., Marcu I., 2009. Paleontological sites from Cheile Bicazului – Hășmaş National Park. *Oltenia. Studii şi Comunicări. Ştiinţele Naturii*, 25, 355-365.
5. **Lazăr, I.** and Grigore, D., 2008. New data concerning the Mesozoic deposits outcropping in the western flank of the Hăghimaş Mountains (East Carpathians). *Contributions to the Scientific Session I.P. Voiteşti, Cluj-Napoca*, 2008, 41-43.

6. Costache, A. L. and **Lazăr, I.**, 2008. Revaluation of the Jurassic gastropods fossils Collections of the University of Bucharest, according to the Paleobiology Database. Contributions to the Scientific Session I.P. Voitești, Cluj-Napoca, 2008, 23-25.
7. Costache, A., **Lazăr, I.**, Petrescu, L., 2008. Paleobiodiversitatea și geochimia hardgroundurilor jurasice din Bucegi. Paleoambianțe și Paleobiodiversitate în contextul schimbărilor globale – special volume, GeoEcoMar, p. 155-178, Ed. Eikon, Cluj-Napoca, 2008.
8. Feldmann R., **Lazăr I.**, Schweitzer, C., 2006. New crabs (Decapoda: Brachyura: Prosopidae) from Jurassic (Oxfordian) sponge bioherms of Dobrogea, Romania. *Bulletin of the Mizunami Fossil Museum*, no. 33, p.1-20, 4 figs., 8 tables.
9. **Lazăr, I.**, 2006. Preserved life positions of some Middle Jurassic bivalves from the Bucegi Mountains (South Carpathians). *Mesozoic and Cenozoic Vertebrates and Paleoenvironments - Tributes to the career of Professor Dan Grigorescu*; Ed. Ars Docendi, p. 155-165.
10. Damian R., **Lazăr I.**, 2006. The stratigraphic position of the Upper Cretaceous inoceramids from the Olanesti – Cheia basin (Southern Carpathians). *Acta Palaeontologica Romaniae*, V.5 (2005) , 95 – 106.
11. **Lazăr I.**, 2005. The Jurassic bivalve fauna from the western side of the Bucegi Mountains part II. Pteriomorpha. *Acta Palaeontologica Romaniae*, Vol. 5, 277-294.
12. **Lazăr, I.**, 2004, The Jurassic bivalve fauna from western side of Bucegi Mountains. Part I. Subclasses Palaeotaxodonta and Pteriomorpha (Orders Arcoidea, Pterioidea, Limoida). *Acta Palaeontologica Romaniae*, Vol. IV, 10 p., 5 pls., Cluj-Napoca.
13. **Lazăr, I.**, Barbu, V., Popa E., M., 2004. Contributions to the Middle Jurassic of the Anina Region – the bivalve fauna (Part I). *Acta Palaeontologica Romaniae*, Vol. IV, 10 p., 4 pls., Cluj-Napoca.
14. **Lazăr, I.**, Barbu, V., 2004, A new species of the brachiopod genus *Sphaeridothyris* from the Middle Jurassic (Bajocian) of Bucegi Mountains (Romania). *Proceedings of the Romanian Academy, Series B: Chemistry, Life Sciences and Geosciences*, Vol.5, Issue 3, 131-139p., Bucharest.
15. Barbu V., **Lazăr I.**, 2004. Statistical analysis of Middle Jurassic bivalve assemblages from Romania: a preliminary report. *Acta Palaeontologica Romaniae*, Vol. 4, 1-11, Cluj-Napoca.
16. **Lazăr, I.**, 2002. Bivalves (Anomalodesmata) from Middle Jurassic deposits of the Western flank of Bucegi Mountains. *Acta Palaeontologica Romaniae*, Vol. III, p.241-256, Iasi.
17. **Lazăr, I.**, 1999. Middle Jurassic Anomalodesmatan bivalves from Strunga -Tataru, Bucegi Mountains. *Acta Palaeontologica Romaniae*, Vol. II, p. 237-250, Cluj-Napoca.
18. **Stoica, I.**, 1997. Paleoecology of Middle Jurassic bivalve communities from Strunga – Strungulita, western side of Bucegi Mountains. *Acta Palaeontologica Romaniae*, Vol. I, p.101 – 106, Bucharest.
19. Bărbulescu, A., Grădinaru, E., **Stoica, I.**, 1997. Paleoecology of Early Bathonian molluscan faunas from Codlea area (South Carpathians). *Acta Palaeontologica Romaniae*, Vol. I, p. 45-56, Bucharest.

## Abstracte publicate in volumele conferințelor naționale și internaționale

1. **Lazăr, I.**, Pleș, G., Grădinaru, M., Bucur, I.I., Săsăran, E., Opriș, A. & Ungureanu, R. 2019. Facies and depositional setting of the Upper Jurassic to Lower Cretaceous platform carbonates from eastern South Carpathians (Bucegi Mountains, Romania). Twelfth Romanian Symposium on Paleontology, Abstracts Book, p. 61-62, September, 2019, Cluj-Napoca.
2. Grădinaru, M., **Lazăr, I.**, Ducea, M.N., Petrescu, L. 2019. Geochemical and mineralogical evidence of microbial signatures related to genesis of the Middle Jurassic ferruginous stromatolites (Southern Carpathians, Romania). Twelfth Romanian Symposium on Paleontology, Abstracts Book, p. 40-41, September, 2019, Cluj-Napoca.
3. Pleș, G., Schlagintweit, F., **Lazăr, I.**, Bucur, I.I., Săsăran, E., Grădinaru, M. 2019. Calcified sponge assemblage in Upper Jurassic carbonates of the eastern Getic Carbonate Platform (Southern Carpathians, Romania). Palaeoecology, microfacies analysis and reef zonation. Twelfth Romanian Symposium on Paleontology, Abstracts Book, p. 72-74, September, 2019, Cluj-Napoca.
4. Grădinaru, M., Petrescu, L., **Lazăr, I.**, Ducea, M.N., Andrașanu, A. 2019. Geochemical and mineralogical microbial signatures recorded within the condensed deposits of the Middle-Upper Jurassic transition on the Romanian territory. 35<sup>th</sup> International Geological Congress Abstracts. Paper Number: 4857.
5. Tîrlă, M.-L., **Lazăr, I.**, Stoica M., Grădinaru M., Mirea, I., 2019. Preliminary microfacies analyses on the Middle-Upper Jurassic transition in the Buila-Vânturarița Massif (Southern Carpathians, Romania). Twelfth Romanian Symposium on Paleontology, Abstracts Book, p. 96-97, September, 2019, Cluj-Napoca.
6. **Iuliana Lazăr**, Ioan I. Bucur, Mihaela Grădinaru, Eugen Grădinaru, Emanoil Săsăran, Alexandru Andrașanu, Records of the global Valanginian events in the Getic Carbonate Platform (Southern Carpathians, Romania), *JK2018, International Meeting AROUND the Jurassic-Cretaceous Boundary, Geneva, 7-10 Decembrie 2018*, Abstract Volume, p. 36-37
7. **Lazăr, I.**, Sandy, M.R., Forel, M.-B., Grădinaru, E., Peckmann, J. & Grădinaru, M. 2017. Late Triassic brachiopod *Halorella* assemblages from paleokarst cavities near Vașcău, Apuseni Mountains, Romania. Eleventh Romanian Symposium on Paleontology, Abstracts Book, p. 71-72, September, 2017, Bucharest.
8. Boivin, S., Vasseur, R., Lathuilière, B., **Lazăr, I.**, Durllet, C., Martindale, R. C., El Hmidi, K. & Martini R. 2017. A little walk between Liassic sponges and corals. Eleventh Romanian Symposium on Paleontology, Abstracts Book, p. 9-10, September, 2017, Bucharest.
9. Grădinaru, E., **Lazăr, I.**, Andrașanu, A. & Grădinaru, M. 2017. *Neohoploceras submartini* (Mallada, 1887) - a key occurrence for timing the intra-Valanginian stratigraphic gap in the Dâmbovicioara Zone (Southern Carpathians, Romania). Eleventh Romanian Symposium on Paleontology, Abstracts Book, p. 50-51, September, 2017, Bucharest.
10. Grădinaru, M., **Lazăr, I.**, Petrescu, L. & Ducea, M.N. 2017. Geochemical and mineralogical microbial signatures recorded within Jurassic ferruginous stromatolites from the Romanian Carpathians. Eleventh Romanian Symposium on Paleontology, Abstracts Book, p. 54-55, September, 2017, Bucharest.
11. Kołodziej, B., Bucur, I.I., **Lazăr, I.** & Uchman, A. 2017. Winding and branched terebellid-like burrows from Upper Jurassic and Lower Cretaceous limestones (Dobrogea, Rarău Mts. and Dâmbovicioara zone, Romania). Eleventh Romanian Symposium on Paleontology, Abstracts Book, p. 67-68, September, 2017, Bucharest.
12. **Lazăr, I.**, Krobicki, M., Grădinaru, M., Popa, M. E., 2015. Sedimentological record of the Jurassic-earliest Cretaceous history of the Moesian plate passive margin (Danubian units, Romanian Carpathians). Abstract Book of 31st IAS Meeting of Sedimentology, p. 296, 22-25 June, 2015, Krakow, Poland [www.ing.uj.edu.pl/ims2015](http://www.ing.uj.edu.pl/ims2015)
13. **Lazăr, I.**, Grădinaru, M., 2015. Microbialites associated with Middle Jurassic (Bathonian-Callovian) condensed sequences from Southeastern Carpathians, Romania. Abstract Book of 31st IAS Meeting of Sedimentology, p. 294, 22-25 June, 2015, Krakow, Poland [www.ing.uj.edu.pl/ims2015](http://www.ing.uj.edu.pl/ims2015)
14. **Lazăr, I.**, Săsăran, E., Grădinaru, M., Bucur, I., 2015. Exceptionally preserved bioerosive structures on an intra-Valanginian phosphatized drowning unconformity from Southern Carpathians (Romania). Abstract Book of 31st IAS Meeting of Sedimentology, p. 295, 22-25 June, 2015, Krakow, Poland [www.ing.uj.edu.pl/ims2015](http://www.ing.uj.edu.pl/ims2015)
15. Grădinaru, M., **Lazăr, I.**, Andrașanu, A., Petrescu, L. 2015. Rediscovery of the famous Callovian section from Lupului Valley (Rucăr zone, South Carpathians, Romania) first described by Simionescu in 1899. Tenth Romanian Symposium on Paleontology, Abstracts and Field trip Guide, Cluj Napoca, 2015, p. 27.

16. **Lazăr, I.**, Săsăran, E., Grădinaru, M., Bucur, I., Andrășanu, A., 2015. The palaeoenvironmental significance of the *Trypanites-Entobia* ichnofacies and of the microendolithic ichnocoenoses associated to the intra-Valanginian drowning unconformity from Dâmbovicioara area (Southeastern Carpathians, Romania). Tenth Romanian Symposium on Paleontology, Abstracts and Field trip Guide, Cluj Napoca, 2015, p. 58.
17. **Lazăr, I.**, Krobicki, M., Grădinaru, M., Popa, M. E. , 2014. Jurassic – Early Cretaceous evolution of passive margin of the Moesian plate (Danubian Unit, Romanian Carpathians). The 9th International Congress on The Jurassic System, Jaipur, State Rajasthan, India, 2014.
18. **Lazăr, I.**, Grădinaru, M., 2014. Palaeoenvironmental context and palaeoecological significance of microbialites – metazoans assemblages from condensed deposits at the Middle-Late Jurassic transition (Southern Carpathians, Romania). The 9th International Congress on The Jurassic System, Jaipur, State Rajasthan, India, 2014.
19. **Lazăr, I.**, Grădinaru, M., 2013. Microbialite feruginoase asociate faciesurilor condensate jurasice din Domeniului Danubian (Carpații Sudici, Munții Almăjului). Sesiunea Științifică Anuală "Ion Popescu Voitești", 2013, Cluj-Napoca.
20. Grădinaru, M., **Lazăr, I.**, Bucur, I.I., Ducea, M.N., Săsăran, E., Andrășanu, A., 2013. The 9<sup>th</sup> Romanian Symposium of Paleontology, Iasi, October 25-26, 2013. From subaerial exposure to the drowning of the Getic carbonate platform – evidences of Early Cretaceous global crisis in South Carpathians (Dâmbovicioara zone, Romania).
21. Krobicki, M., Golonka, J., **Lazăr, I.**, Grădinaru, M., 2013. Late Paleozoic and Mesozoic evolution of the Peri-Gondwanan plates (including Lhasa Block) with first discovery of the Early Jurassic *Lithiotis*-type bivalves in the Carpathians (Romania) and their paleobiogeographical significance. Geological evolution of the Western Carpathians: new ideas in the field of inter-regional correlations, Smolenice, Slovak Republic, October 16 – 19, 2013. International conference organized at the occasion of 60th anniversary of the foundation of the Geological Institute, Slovak Academy of Sciences, p. 52.
22. **Lazăr, I.** and Grădinaru, M., Petrescu, L., 2011. Stromatolites from the Middle Jurassic condensed horizon and hardgrounds of Southeastern Carpathians, Romania. The 10th International Symposium on Fossil Algae – Abstract Volume, Cluj-Napoca, September, 2011. p. 49.
23. **Lazăr I.**, Stoica M., Roban R. D., Sandy M. R., 2010. Occurrence of the enigmatic brachiopod *Peregrinella* from hydrocarbon-seep suspect sites in the Sinaia Formation, Latest Hauterivian, Eastern Carpathian Mountains, Romania. The Third International Palaeontological Congress, IPC3, London, 2010
24. **Lazăr, I.** and Grădinaru, M., 2009. Fossil assemblages associated with the Jurassic hardgrounds from the Bucegi Mountains (Eastern Carpathians, Romania). IGCP 506 Marine and non-marine Jurassic: global correlation and major geological events. Meeting in Bucharest, Romania, 21-26 September 2009.
25. **Lazăr, I.**, Sandy, M., Grigore, D. Panaiotu, C. 2009. Taxonomy, paleoecology and paleobiogeographical significance of the *Lacunosella* brachiopod assemblage from Upper Jurassic of Hasmass Mountains (Eastern Carpathians, Romania). IGCP 506 Marine and non-marine Jurassic: global correlation and major geological events. Meeting in Bucharest, Romania, 21-26 September 2009.
26. Grigore, D., Stoica, M., **Lazăr, I.**, Sandy, M., Gheuca, I., Late Jurassic fossil assemblages from the Ghilcoș Mountains (Eastern Carpathians, Romania) an exquisite paleontological site. IGCP 506 Marine and non-marine Jurassic: global correlation and major geological events. Meeting in Bucharest, Romania, 21-26 September 2009.
27. **Lazăr, I.**, Sandy, M.R., Grigore, D. 2009. Upper Jurassic brachiopod assemblages from the Haghimas Mountains (Eastern Carpathians, Romania) – taxonomy, paleoecology and paleobiogeographical significance. 9<sup>th</sup> North American Palaeontological Convention – Abstract Volume, p. 206, Cincinnati, Ohio, USA, June 2009.
28. Sandy, M.R., **Lazăr, I.**, Blodgett, R.B., 2009. Brachiopod-bivalve fauna from the Early Jurassic (Pliensbachian), Peninsular Terrane, southern Talkeetna Mountains, Alaska - Paleobiogeographic Signature and Tectonic Significance. 9<sup>th</sup> North American Palaeontological Convention – Abstract Volume, p. 244, Cincinnati, Ohio, USA, June 2009.
29. **Lazăr, I.**, Sandy, M.R. Blodgett, R.B., 2009. Early Jurassic (Pliensbachian) Bivalve and Brachiopod Fauna from the Peninsular Terrane, Southern Talkeetna Mountains, Alaska - Paleobiogeographic Signature And Tectonic Significance. Paper no. 10-3. Cordilleran Section, GSA, 105th Annual Meeting, May, 2009.
30. Schweitzer, C. E., Feldmann, R. M., Shirk, A. M. and **Lazăr, I.**, 2007. Differential diversity in Jurassic sponge-algal and coralline communities, Romania. Memorie della Società Italiana di Scienze Naturali e del Museo Civico di Storia Naturale di Milano, v. 35, no. 2, p. 91-94.

31. **Lazăr, I.**, 2006. Middle Jurassic oysters from Romania. 7<sup>th</sup> Interational Congress on the Jurassic System, Abstract Volume, Volumina Jurassica, vol.IV, p.121; Poland, September 2006.
32. **Lazăr, I.**, Sandy, M., 2006 – Zeillerid brachiopods from Upper Jurassic olistholits (South Carpathians, Romania). 7<sup>th</sup> Interational Congress on the Jurassic System, Abstract Volume, Volumina Jurassica, vol.IV, p. 238; Poland, September 2006.
33. Shirk, A. M., R. M. Feldmann, C. E. Schweitzer, and **I. Lazăr**. 2006. A novel assemblage of decapod Crustacea from a Tithonian coral reef olistolith, Purcăreni, Romania. Geological Society of America 2006 Abstracts with Programs North Central Section, 38(4): 56-57.
34. **Lazăr, I.**, R. M. Feldmann, C. E. Schweitzer, and A. M. Shirk. 2005. Did sponges have crabs? The fauna of a unique sponge-algal cylindrical bioherm complex from the upper Jurassic of Romania. Geological Society of America 2005 Annual Meeting Abstracts with Programs, 37(7): 136.T
35. Sandy, M., **Lazăr, I.**, 2005. The paleogeographic and paleoecologic significance of the Early Cretaceous rhynchonellide *Peregrinella* from Romania. The Geological Society of America, Annual Meeting & Exposition, Salt Lake City, Utah, 16-19 October 2005; SLC 2005 Abstracts with Programs, p.14.

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