

Lista de lucrări științifice

Candidat – dr. Szabolcs Attila Kövecsi

a. Lista lucrărilor relevante publicate în domeniu:

(*pe baza WOS, Domeniul Paleontologie)

1. Kövecsi, S.A., Less, G., Pleș, G., Bindiu-Haitonic, R., Briguglio, A., Papazzoni, C.A., Silye, L., 2022. *Nummulites* assemblages, biofabrics and sedimentary structures: The anatomy and depositional model of an extended Eocene (Bartonian) nummulitic accumulation from the Transylvanian Basin (NW Romania). *Palaeogeography, Palaeoclimatology, Palaeoecology*, 586: 110751, 10.1016/j.palaeo.2021.110751. **AIS(2022)=0.974 (4/54)***
2. Bindiu-Haitonic, R., Bălc, R., Kövecsi, S.A., Pleș, G., Silye, L., 2021. In the shadow of giants: Calcareous nannoplankton and smaller benthic foraminifera from an Eocene nummulitic accumulation (Transylvanian Basin, Romania). *Marine Micropaleontology*, 165: 101988, 10.1016/j.marmicro.2021.101988. **AIS(2021)=0.692 (9/54)***
3. Pleș, G., Kövecsi, S.A., Bindiu-Haitonic, R., Silye, L., 2020. Microfacies analysis diagenetic features of the Eocene nummulitic accumulations from northwestern Transylvanian Basin (Romania). *Facies*, 66: 20, 10.1007/s10347-020-00604-x. **AIS(2020)=0.534 (22/54)***
4. Kövecsi, S.A., Zágoršek, K., Filipescu, S., Silye, L., 2018. The first report of *Kylonisa triangularis* Keij 1972 (Bryozoa) from the middle Eocene (Bartonian). *Neues Jahrbuch für Geologie und Paläontologie – Abhandlungen*, 289(3): 325–330, 10.1127/njgpa/2018/0764. **AIS(2018)=0.231 (48/57)***
5. Kövecsi, S.A., Silye, L., Less, G., Filipescu, S., 2016. Odd partnership among middle Eocene (Bartonian) *Nummulites*: Examples from the Transylvanian (Romania) and Dorog (Hungary) Basins. *Marine Micropaleontology*, 127: 86–98, 10.1016/j.marmicro.2016.07.008. **AIS(2016)=0.787 (6/54)***

b. Teză de doctorat

1. Kövecsi, S.A., 2021. Eocene (Bartonian) *Nummulites perforatus* accumulations from the northwestern part of the Transylvanian Basin: taxonomic diversity, (bio)facies and depositional model. Universitatea Babeș-Bolyai, Cluj-Napoca, România, 160 p.

1. Brevete de invenție și alte titluri de proprietate industrială

2. Cărți și capitole în cărți

1. Kövecsi, S.A., Less, G., 2019. Mi újság a szomszédban? Ay Erdélyi-medence eocénja. In: Dulai, A. (ed): Eocén elővilág a Kárpát-medencében – Üvegház – 22 millió éven át. Természettár Könyvsorozat, 279–290 pp., Magyar Természettudományi Múzeum, Budapest, ISBN: 978-615-80345-2-4

3. Articole/studii, publicate în reviste din fluxul științific internațional principal

(*pe baza WOS, Domeniul Paleontologie)

(**pe baza WOS, Domeniul Științe multidisciplinare)

1. Bindiu-Haitonic, R., Bălc, R., Kövecsi, S.A., Csika-Sava, Z., Filipescu, S., (Accepted). Tracking the aftermath of the K-Pg extinction – Foraminifera and calcareous nannoplankton assemblages in early Paleocene deep-sea environments of the northern eastern Carpathians (Romania). *Micropaleontology*.
2. Bălc, R., Bindiu-Haitonic, R., Kövecsi, S.A., Vremir, M., Ducea, M., Csika-Sava, Z., Țabără, D., Vasile, Ș., 2024. Integrated biostratigraphy of Upper Cretaceous deposits from an exceptional continental vertebrate-bearing marine section (Transylvanian Basin, Romania) provides new constraints on the advent of ‘dwarf dinosaur’ faunas in Eastern Europe. *Marine Micropaleontology*, 187: 102328, 10.1016/j.marmicro.2023.102328
3. Kövecsi, S.A., Less, G., Pleș, G., Bindiu-Haitonic, R., Briguglio, A., Papazzoni, C.A., Silye, L., 2022. *Nummulites* assemblages, biofabrics and sedimentary structures: The anatomy and depositional model of an extended Eocene (Bartonian) nummulitic accumulation from the Transylvanian Basin (NW Romania). *Palaeogeography, Palaeoclimatology, Palaeoecology*, 586: 110751, 10.1016/j.palaeo.2021.110751. **AI(2022)=0.974 (4/54)***
4. Bindiu-Haitonic, R., Bălc, R., Kövecsi, S.A., Pleș, G., Silye, L., 2021. In the shadow of giants: Calcareous nannoplankton and smaller benthic foraminifera from an Eocene nummulitic accumulation (Transylvanian Basin, Romania). *Marine Micropaleontology*, 165: 101988, 10.1016/j.marmicro.2021.101988. **AI(2021)=0.692 (9/54)***
5. Bindiu-Haitonic, R., Bălc, R., Kövecsi, S.A., Pleș, G., Silye, L., 2021. A dataset of

calcareous nannoplankton and smaller benthic foraminifera from a middle Eocene nummulitic accumulation (Transylvanian Basin). Data in Brief, 36(1): 107154, 10.1016/j.dib.2021.107154.

AIS(2021)=0.199 (11/61)**

6. Pleş, G., Kövecsi, S.A., Bindiu-Haitonic, R., Silye, L., 2020. Microfacies analysis diagenetic features of the Eocene nummulitic accumulations from northwestern Transylvanian Basin (Romania). Facies, 66: 20, 10.1007/s10347-020-00604-x. **AIS(2020)=0.534 (22/54)***

7. Kövecsi, S.A., Zágoršek, K., Filipescu, S., Silye, L., 2018. The first report of *Kylonisa triangularis* Keij 1972 (Bryozoa) from the middle Eocene (Bartonian). Neues Jahrbuch für Geologie und Paläontologie – Abhandlungen, 289(3): 325–330, 10.1127/njgpa/2018/0764. **AIS(2018)=0.231 (48/57)***

8. Kövecsi, S.A., Silye, L., Less, G., Filipescu, S., 2016. Odd partnership among middle Eocene (Bartonian) *Nummulites*: Examples from the Transylvanian (Romania) and Dorog (Hungary) Basins. Marine Micropaleontology, 127: 86–98, 10.1016/j.marmicro.2016.07.008. **AIS(2016)=0.787 (6/54)***

f. Publicații în extenso, apărute în lucrări ale principalelor conferințe internaționale de specialitate

1. Tămaș, T., Valea, C., Kövecsi, S.A., Székely, E., 2023. Lajos Bethlen's crypt (Chiraleș, Romania): a geological viewpoint. In: Sj, S., Galeazzi, C., Betti, M., Faccini, Madonia P. (eds.) – Hypogea 2023, Proceedings of IV International Congress of Speleology in Artificial Cavities, 29.09-01.10.2023, Genova, Italia, p. 261–269.

g. Alte lucrări și contribuții științifice

1. Bodor B., Bartos, R., Dobri, D., Kövecsi, S.A., Silye, L., 2024. Újságpapírba csomagolva: Fuchs Herman gyűjteményének titkai. In: XXV. Nemzetközi Bányászati, Kohászati és Földtani Konferencia, 4-7 apilie, 2024, Târgu Mureș, Romania, p. 53–56.

2. Kis, B.M., Gazda, F., Csutak, R., László, A., Cocâră, A., Kövecsi, S.A., Bodor, B., Silye, L., 2024. A kolozsvári János Zsigmond Unitárius Kollégium gyűjteményének “újjászületése”. In: XXV. Nemzetközi Bányászati, Kohászati és Földtani Konferencia, 4-7 apilie, 2024, Târgu Mureș, Romania, p. 86–88.

3. László, Á., Kövecsi, S.A., Kis, B.M., 2024. A széki *Entzia macrescens* populációdinamikája a vízkémiai paraméterek tükrében. In: XXV. Nemzetközi Bányászati, Kohászati és Földtani Konferencia, 4-7 apilie, 2024, Târgu Mureș, Romania, p. 89–91.

4. Kövecsi, S.A., 2023. Peștera Izbuclul Apa de sub Stan. Aragonit – Buletinul Speologilor Arădeni, 2.1: 78–82.
5. Bălc, R., Bindiu-Haitonic, R., Kövecsi, S.A., Bedelean, H.S., Silye, L., Gabor, G., Țabără, D., Csiki-Sava, Z., Ducea, M.N., 2023. Revisiting and updating the biochronology and palaeoenvironmental interpretations of the Bozeș Formation deposits from the south-eastern part of the Apuseni Mountains (Romania). In: Csiki-Sava, Z., Floroiu, A., Văcărescu, R., Lazăr, I. (eds.) – 14th Romanian Symposium on Paleontology, 2023 Septembrie, București, România, p. 22–23.
6. Bindiu-Haitonic, R., Bălc, R., Kövecsi S.A., Cojocaru, D. ,Măzăreanu, E.P., Gabor, G., Csiki-Sava, Z., Filipescu, S., 2023. Distribution of foraminifera and calcareous nannoplankton in the Upper Cretaceous and Paleogene of the Eastern Carpathians in response to local paleoenvironmental conditions. In: Csiki-Sava, Z., Floroiu, A., Văcărescu, R., Lazăr, I. (eds.) – 14th Romanian Symposium on Paleontology, 2023 Septembrie, București, România, p. 24–25.
7. Filipescu, S., Bindiu-Haitonic, R., Silye, L., Kövecsi, S.A., Bălc, R., Krézsek, C., Bercea, R.I., 2023. Challenges on the biostratigraphy of the Lower Miocene of the Carpathian Bend Zone based on fossil foraminifera. In: Csiki-Sava, Z., Floroiu, A., Văcărescu, R., Lazăr, I. (eds.) – 14th Romanian Symposium on Paleontology, 2023 Septembrie, București, România, p. 53.
8. Bălc, R., Bindiu-Haitonic, R., Kövecsi, S.A., Țabără, D., Gabor, G., Csiki-Sava, Z., 2023. Analiza distribuției nannoplanctonului calcaros cretacic superior în depozitele marine din Bazinul Hațeg România. In: Simpozionul Științific "Grigore Cobălcescu" Edițiaa LXII-a 28 Octombrie 2023, Iași, România, p. 22–23.
9. Kövecsi, S.A., Less, G., Pleș, G., Bindiu-Haitonic, R., Silye, L., 2023. The Alebști nummulitic limestones: biostratigraphy, paleoenvironment and paleogeographic remarks. In Papazzoni C.A., Petrizzo M.R. (eds), International Symposium on Foraminifera Forams 2023 – Abstract with Program, Gryzbowski Foundation Special Publication, 27, p. 163–164.
10. Less., G., Kövecsi, S.A., Silye, L., 2023. The distribution of some numerical parameters of *Nummulites perforatus* (Montfort) A-forms from the Bartonian of Transylvania (W.Romania): evidence for trimorphic life cycle in fossil foraminifera? In Papazzoni C.A., Petrizzo M.R. (eds), International Symposium on Foraminifera Forams 2023 – Abstractwith Program, Gryzbowski Foundation Special Publication, 27, p. 170 – 171.

11. Kövecsi, S.A., Csabai, A.B., András, E., Tudor, T., Silye, L., 2023. Attempts to understand the behaviour of slaked durability index of some core samples recovered from the continental Valea Nadășului Formation. In: Márton, I., Kovács, A., Silye, L. (eds) – 24th Mining, Metallurgy and Geology Conference, 2023, 31. Martie – 2. Aprilie, Reșița, Romania, p. 89–92.
12. László, Á., Kövecsi, S.A., Kis, B.M., Silye, L., 2023. New data on the population and habitat of *Entzia macrescens* occurring in the salt marsh of Sic. In: Márton, I., Kovács, A., Silye, L. (eds) – 24th Mining, Metallurgy and Geology Conference, 31 Martie – 2 Aprilie 2023, Reșița, Romania, p. 99–103.
13. Silye, L., Kövecsi, S.A., Less, G., Bindiu-Haitonic, R., Bălc, R., Pleș, G., 2022. Eocene (Bartonian) nummulitic accumulation in the Transylvanian Basin (Romania): a review. In: Har, N., Bedelea, H.Ș. (eds) – Sesiunea științifică anuală "Ion Popescu Voitești" Rezumate, Decembrie 2022, Cluj-Napoca, România, p. 26–27.
14. Bindiu-Haitonic, R., Bălc, R., Kövecsi, S.A., Cojocaru, D., Măzăreanu, P., Gabor, G., Țabără, D., Filipescu, S., 2022. Time and Space in Eastern Carpathians Revealed by Foraminifera and Calcareous Nannoplankton. In: Har, N., Bedelea, H.Ș. (eds) – Sesiunea Științifică Anuală "Ion Popescu Voitești" Rezumate, Decembrie 2022, Cluj-Napoca, România, p. 11-12.
15. Filipescu, S., Bindiu-Haitonic, R., Kövecsi, S.A., Silye, L., Tămaș, D.M., Tămaș, A., Bălc, R., Krészek, C., 2022. Challenges in the Oligocene to Miocene biostratigraphy of the Carpathian Bend Zone. In: Har, N., Bedelea, H.Ș. (eds) – Sesiunea Științifică Anuală "Ion Popescu Voitești" Rezumate, Decembrie 2022, Cluj-Napoca, România, p. 17.
16. Szász-Csontos, K., Bindiu-Haitonic, R., Gabor, G., Kövecsi, S.A., 2022. New insights on the middle Eocene Nummulites perforatus accumulation from the Transylvanian Basin. In: Har, N., Bedelea, H.Ș. (eds) – Sesiunea Științifică Anuală "Ion Popescu Voitești" Rezumate, Decembrie 2022, Cluj-Napoca, România, p. 28–29.
17. Kövecsi, S.A., Less, G., Pleș, G., Bindiu-Haitonic, R., Silye, L., 2022. Biostratigraphic and palaeoenvironmental studies on the Eocene Albești Limestone. In: Meilland, J., Morard, R., Kucera, M., Nitsch, J., Klose, Ch. (eds) – The Micropaleontological Society Annual Conference 2022: The Microfossil Record of Ecosystem Response to Global Change; 9-11 November 2022 Bremen Germany. Newsletter of Micropaleontology Special Issue 2, p. 37–38.
18. László, Á., Silye, L., Kis, B.M., Kövecsi, S.A., 2022. The *Entzia macrescens* (Brady) population of a continental salt marsh (Sic Transylvanian Basin Romania). In: Meilland, J., Morard, R., Kucera,

- M., Nitsch, J., Klose, Ch. (eds) – The Micropaleontological Society Annual Conference 2022: The Microfossil Record of Ecosystem Response to Global Change; 9-11 November 2022 Bremen Germany. Newsletter of Micropaleontology Special Issue 2, 92–93.
19. Kövecsi, S.A., Less, G., Pleş, G., Bindiu-Haitonic, R., Briguglio A., Papazzoni, C.A., Silye, L., 2022. High-resolution micropaleontological and sedimentological investigation of an Eocene thanatocoenosis (Transylvanian Basin Romania). In: Meilland, J., Morard, R., Kucera, M., Nitsch, J., Klose, Ch. (eds) – The Micropaleontological Society Annual Conference 2022: The Microfossil Record of Ecosystem Response to Global Change; 9-11 November 2022 Bremen Germany. Newsletter of Micropaleontology Special Issue 2, 112–113.
20. Bălc, R., Haitonic-Bindiu, R., Kövecsi, S.A., Ducea, M.N., Csiki-Sava, Z., Vremir, M., Țabără, D., Vasile, Ş., 2022. Integrated Biostratigraphy of Upper Cretaceous deposits in an exceptional continental vertebrate-bearing marine section (Transylvanian Basin Romania). In: Jagt, J.M., Jagt-Yazykova, E., Walaszczyk, I., Zylinska, A. (eds) – 11th Cretaceous Symposium, Warsaw, Poland, 2022 August 22-26, p. 119–120.
21. Tămaş, T.L., Pînzaru, S., Kövecsi, S.A., 2022. Note on the artificial cavity from Cetatea Fetei (Floreşti Romania). In: Gauchon, C., Jaillet, S. (eds) – Proceedings of the International Congress of Speleology, vol. 2, p. 393.
22. Bălc, R., Bindiu-Haitonic, R., Kövecsi, S.A., Vasile, Ş., Csiki-Sava, Z., Vremir, M., Țabără, D., 2022. The Late Campanian microvertebrate assemblage from Petreşti (Transylvanian Basin Romania) a new window into the evolution of European Cretaceous insular faunas. In: Belvedere, M., Mecozii, B., Amore, O., Sardella, R. (eds) – Abstract book of the XIX Annual Conference of the European Association of Vertebrate Palaeontologists, p. 214–215.
23. László, Á., Kövecsi, S.A., Kis, B.M., Silye, L., 2022. Morphology and population of *Entzia macrescens* and its relationship with environmental parameters in the salt marshes of Sic. 23th Mining, Metallurgy and Geology Conference, Abstract Book, 12-15 Mai, 2022, Târgul Secuiesc, Romania, p. 47–49.
24. Less, G., Kövecsi, S.A., Pleş, G., Silye, L., 2022. Eocén nagyforaminiferák Albeşti-ből (Déli-Kárpátok DK-i lába). 25. Őslénytani Vándorgyűlés, Abstract Book, p. 21–22.
25. Bălc, R., Bindiu-Haitonic, R., Kövecsi, S.A., 2021. Micropaleontological investigation of an Upper Cretaceous section from Petreşti locality (Transylvanian Basin Romania). In: Ionesi, V., Miclăuş,

- C., Țabără, D. (eds) – Thirteen Romanian Symposium on Paleontology, Abstract Book, 15-17 September 2021, Iași, România, p. 8–9.
26. Bindiu-Haitnic, R., Bălc, R., Kövecsi, S.A., Pleș, G., Silye, L., 2021. Calcareous nannoplankton and smaller benthic foraminiferal assemblages from an Eocene nummulitic accumulation (Transylvanian Basin Romania). In: Ionesi, V., Miclăuș, C., Țabără, D. (eds) – Thirteen Romanian Symposium on Paleontology, Abstract Book, 15-17 September 2021, Iași, România, p. 10.
27. Kövecsi, S.A., Less, G., Pleș, G., Bindiu-Haitonic, R., Silye, L., 2020. Albești nummulitic limestone: microfacies analysis biostratigraphy and paleogeographic considerations. In: Har, N. (ed) – Sesiunea Științifică Anuală "Ioan Popescu Voitești" Departamentul de Geologie al Universității Babeș-Bolyai Cluj-Napoca, 2022, Cluj-Napoca, România, p. 46–47.
28. Bindiu-Haitonic, R., Kövecsi, S.A., Pleș, G., Bălc, R., Filipescu, S., Silye, L., 2019. Assemblages of smaller foraminifera associated with the nummulites banks of the Transylvanian Basin (Romania): palaeoecological remarks. In: Bucur, I.I., Pleș, G., Săsăran, E., Mircescu, C.V. (eds) – welfth Romanian Symposium on Palaeontology Cluj-Napoca 19-21 September 2019 Abstract Book, p. 10–11.
29. Kövecsi, S.A., Pleș, G., Haitonic, R., Less, G., Silye, L., 2019. Eocene larger benthic foraminiferal accumulations from Albești Limestone: microfacies analysis and paleoecological implications. In: Bucur, I.I., Pleș, G., Săsăran, E., Mircescu, C.V. (eds) – welfth Romanian Symposium on Palaeontology Cluj-Napoca 19-21 September 2019 Abstract Book, p. 57.
30. Silye, L., Kövecsi, S.A., Bindiu-Haitonic, R., Pleș, G., Bălc, R., Filipescu, S., 2019. New insights on the middle Eocene nummulitic accumulations from the Transylvanian Basin. In: Bucur, I.I., Pleș, G., Săsăran, E., Mircescu, C.V. (eds) – welfth Romanian Symposium on Palaeontology Cluj-Napoca 19-21 September 2019 Abstract Book, p. 89-90.
31. Pleș, G., Kövecsi, S.A., Bindiu-Haitonic, R., Silye, L., 2019. Microfacies analysis and diagenetic features of Eocene *Nummulites perforatus* “banks”: examples from the Transylvanian Basin Romania. 34th IAS Meeting of Sedimentology “Sedimentology to face challenges on risk, resources and record of the past, 10–13 September, 2019, Rome, Italy, Session 1.A – 803, p. 637-638.
32. Kövecsi, S.A., Bindiu-Haitonic, R., Pleș, G., Less, G., Silye, L., 2018. Assemblages distribution and depositional model for the middle Eocene (Bartonian) *Nummulites perforatus* banks within the

- northwestern part of the Transylvanian Basin. In: Filipescu, S., Bindiu-Haitonic, R. (eds) – Sesiunea Stintifica Anuala "Ioan Popescu Voitești" 2018, Cluj-Napoca, România, p. 18.
33. Barabás, E., Kövecsi, S.A., Silye, L., 2018. Szedimentológiai és mikropaleontológiai vizsgálatok a Szamosfalvi Baden/Szarmata határszelvényen. XX. Székelyföldi Geológus Találkozó. Sepsiszentgyörgy, Románia.
34. Kövecsi, S.A., Haitonic, R., Pleș, G., Silye, L., 2018. Eocene (Baronian) *Nummulites perforatus* banks from the Transylvanian Basin (Romania): facies distribution and depositional model. 11th Geosymposium of Young Researchers Silesia. Istebna, Poland.
35. Kövecsi, S.A., Silye, L., Less, G., Filipescu, S., 2018. The facies distribution and depositional model for Eocene (Bartonian) *Nummulites perforatus* banks within the Transylvanian Basin (Romania). Forams2018, Edinburgh, U.K.
36. Kövecsi S.A., Silye, L., Jakab, A., Barabás, E., Zágoršek, K., Less, G., Filipescu, S. 2018. Új parányöslénytani eredmények az Erdélyi-medence eocén (Bartoni) *Nummulites perforatus*-os padjaiból. 21. Magyar Őslénytani Vándorgyűlés, Baile Felix, Románia.
37. Kövecsi, S.A., Less, G., Silye, L., 2018. Biometriai vizsgálatok a középső-eocén perforatus-os rétegekből származó *Nummulites perforatus*-os együtteseken. XX. Bányász, Kohász és Földtani Konferencia, Alba Iulia, Románia.
38. Dyke, G., Laurent, C., Lendvai, Á., Kövecsi S.A., Manciu, R., 2018. Documenting the evolution of avian wing shapes. 19th Annual Meeting of the “gesellschaft für Biologische Systematic”, Vienna, Austria.
39. Dyke, G., Laurent, C., Lendvai, Á., Kövecsi S.A., Manciu, R., 2017. Documenting the evolution of avian wing shapes (BIRDWING). Sesiunea Stintifică Anuală “Ioan Popescu Voitești” Departamentul de Geologie al Universității Babeș-Bolyai, Cluj-Napoca.
40. Kövecsi, S.A., Less, G., Silye, L., 2017. Új eredmények az Erdélyi-medence középső eocén perforatus-os szintek *Nummulites*-eiről. 20. Őslénytani Vándorgyűlés. Tardos, Ungaria.
41. Kövecsi, S.A., Silye, L., Less, G., Filipescu, S., 2017. Adatok az Erdélyi-Medence középső eocén (bartoni) *Nummulites perforatus*-os padok földrajzi elterjedéséről és fácies modelljéről. XIX. Bányász, Kohász és Földtani Konferencia. Cluj-Napoca.
42. Kövecsi, S.A., Silye, L., Less, G., Filipescu, S., 2016. Middle Eocene (Bartonian) *Nummulites perforatus* bank from the Transylvanian Basin, Romania: an example from a classical occurrence. Europea Geoscience Union General Assembly, Viena, Austria.

43. Kövecsi, S.A., Less, G., Silye, L., Filipescu, S., 2015. Új eredmények a magyargyerőmonostori középső-eocén (bartoni) *Nummulites perforatus*-os összlet képződéséről / New data on middle eocene (bartonian) *Nummulites peforatus* bank from Mănăstireni . XVII. Geologyst meetting of Szeklerland. Christuru Secuiesc.
44. Kövecsi S.A., Less, Gy., Silye, L., Filipescu, S., 2015. New data on the middle-Eocene (Bartonian) *Nummulites perforatus* “banks” from the Transylvanian Basin (Romania). 10th Romanian Symposium on Paleontology, Cluj-Napoca. Cluj-Napoca.
45. Kövecsi, S.A., Silye, L., Less, G., 2015. Large and small benthic foraminifera from Brebi Formation: paleoecological and biostratigraphical significance. 17th Mining, Metallurgy and Geology Conference. Deva.
46. Kövecsi, S.A., Silye, L., 2013. Badenian benthic foraminifers from the Hațeg Basin. Ninth Romanian Syposium on Peleontology, Iași, România.
47. Kövecsi, S.A., Silye, L., 2012. Bádeni bentosz foraminiferák a Hátszegi-medencéből. A XIV.Intâlnire a Geologilor din Secuime, Tîrgu-Mureș, România.