Е 1.8.1:
Цитати (първа част - на научни публикации) - в WoS или Scopus

- **Звено: (ИБЕИ) Институт по биоразнообразие и екосистемни изследвания**
- **Секция**: (ИБЕИ) Екосистемни изследвания, екологичен риск и консервационна биология-Екология на съобществата и консервационна биология
- **Име**: (ИБЕИ/0010) Луканов, Симеон Петров
- **Вид на цитиращото издание**: Публикация в Scopus/WoS
- **Година**: 2010 ÷ 2020
- **Тип записи**: Всички записи

Брой цитирани публикации: 14	Брой цитиращи източници: 38	

2014

1. **Lukanov, S.**, Simeonovska-Nikolova, D., Tzankov, N.. Effects of environmental factors over mating call characteristics of the marsh frog Pelophylax ridibundus (Pallas 1771) in Bulgaria.. Acta zoologica bulgarica, 66, 2, 2014, ISSN:0324-0770, 209-216. SJR (Scopus):0.301, JCR-IF (Web of Science):0.532 **(x)**

   Цитира се в:

   1. Priti H., Roshmi R., S., Ramya B., Sudhira H., S., Ravikanth G., Aravind N., A., Gururaja, K., V. 2016. Integrative Taxonomic Approach for Describing a New Cryptic Species of Bush Frog (Raorchestes: Anura: Rhacophoridae) from the Western Ghats, India. PLOS One. •DOI: 10.1371/journal.pone.0149382, **@2016** Линк **(x)** — **1.000**

2. **Lukanov, S.**, Simeonovska-Nikolova, D., Tzankov, N.. Effects of traffic noise on the locomotion activity and vocalization of the Marsh Frog, Pelophylax ridibundus.. North-Western Journal of Zoology, 10, 2, 2014, ISSN:1584-9074, 359-364. SJR (Scopus):0.41, JCR-IF (Web of Science):0.869

   Цитира се в:

   2. Caorsi V., Both C., Cechin S., Antunes R., Borges-Martins M. Effects of traffic noise on the calling behavior of two Neotropical hylid frogs. PLoS ONE 12(8): e0183342. https://doi.org/10.1371/journal.pone.0183342, **@2017** Линк — **1.000**
   3. Dutta, H. 2018. Insights into the impacts of four current environmental problems on flying birds. European Journal of Ecology 2 (5): 329–349., **@2018** Линк — **1.000**
   4. Laforge A., Archaux F., Bas Y., Gouix N., Calatayud F., Latge T., Barbaro L. 2019. Landscape context matters for attractiveness and effective use of road underpasses by bats. Biological Conservation 237: 409–422., **@2019** Линк — **1.000**
   5. Sordello R., De Lachapelle F.F., Livoreil B., Vanpeene S. 2019. Evidence of the environmental impact of noise pollution on biodiversity: a systematic map protocol. Environmental Evidence 8:8 https://doi.org/10.1186/s13750-019-0146-6, **@2019** Линк — **1.000**
   6. Chandra Aryal P., Aryal C., Neupane S., Sharma B., Dhamala M.K., Khadka D., Chandra Kharel S., Rajbansi P., Neupane D. 2020. Soil moisture & roads influence the occurrence of frogs in Kathmandu Valley, Nepal. Global Ecology and Conservation https://doi.org/10.1016/j.gecco.2020.e01197, **@2020** Линк — **1.000**
   7. Legett H.D., Madden R.P., Aihara I., Bernal X.E. 2020. Traffic noise differentially impacts call types in a Japanese treefrog (Buergeria japonica). Ethology 00: 1–8. doi: 10.1111/eth.13009, **@2020** Линк — **1.000**

3. Цанков, Н., Г. Попгеоргиев, **Б. Наумов**, А. Стоянов, Ю. Корнилев, Б. Петров, **А. Дюгмеджиев**, В. Вергилов, Р. Драганова, **С. Луканов**, А. Вестерстрьом. Определител на земноводните и влечугите в природен парк „Витоша“.. Дирекция на Природен парк „Витоша“, 2014, 248

   Цитира се в:

   8. Koç H., Bülbül U., Kutrup B. 2018. Is the Spiny-tailed Lizard Darevskia rudis (Bedriaga, 1886) Active All Year? Ecologia Balkanica 10(1): 47-51., **@2018** Линк — **1.000**

9. Vacheva E. 2018. First records of keratophagy in Zootoca vivipara (Lichtenstein, 1823) suggest a common occurrence in free-ranging populations (Reptilia: Lacertidae). Herpetology Notes 11: 963-965., **@2018** Линк **1.000**

10. Manolev, G., L. Philipova, A. Pulev, L. Sakelarieva. 2019. A Checklist of the Herpetofauna in the Bulgarian Part of Hadzhidimovo Gorge (South-Western Bulgaria). – Ecologia Balkanica, 11(1): 17-26., **@2019** Линк **1.000**

2015

4. **Lukanov, S.**, Tzankov, N., Simeonovska-Nikolov. A comparative study of the mating call of Pelophylax ridibundus and Pelophylax kurtmuelleri (Anura: Ranidae) from syntopic and allotopic populations.. Journal of Natural History, 2015, DOI:10.1080/00222933.2013.791942, SJR (Scopus):0.5, JCR-IF (Web of Science):0.837

Цитира се в:

11. Plitsi, P., Koumaki, M., Bei, V., Pafilis, P., Polymeni, R.M. 2016. Feeding ecology of the Balkan Water frog (Pelophylax kurtmuelleri) in Greece with emphasis on habitat effect. North-Western Journal of Zoology, 12 (2) (2016): 292-298, art.e161502, **@2016** Линк **1.000**

12. Strachinis, I. & Roussos, S. 2016. Terrestrial herpetofauna of Limnos and Agios Efstratios (Northern Aegean, Greece), including new species records for Malpolon insignitus (Geoffroy Saint-Hilaire, 1827) and Pelobates syriacus Boettger, 1889. Herpetology Notes 9: 237-248., **@2016** Линк **1.000**

13. Kolenda, K., Pietras-Lebioda, A., Hofman, S., Pabijan, M. 2017. Preliminary genetic data suggest the occurrence of the Balkan water frog, Pelophylax kurtmuelleri, in southwestern Poland. Amphibia-Reptilia, 2017, 38 (2): 187–196, DOI: 10.1163/15685381-00003103, **@2017** Линк **1.000**

14. Szabolcs, M., Mizsei, E., Jablonski, D., Lengyel, S. 2017. Distribution and diversity of amphibians in Albania: new data and foundations of a comprehensive database. Amphibia-Reptilia, 2017, 38 (4): 435–448, DOI: 10.1163/15685381-00003126, **@2017** Линк **1.000**

15. Lannoo, M.J., Stiles, R.M., Saenz, D., Hibbitts, T.J. 2018. Comparative Call Characteristics in the Anuran Subgenus Nenirana. Copeia 106(4):575-579 DOI: 10.1643/CE-18-019, **@2018** Линк **1.000**

16. Vucić, M., Jelić, D., Klobučar, G., Prkljačic, B., Jelić, M. 2018. Molecular identification of species and hybrids of water frogs (genus Pelophylax) from Lake Skadar, Southeast Adriatic drainages (Amphibia: Ranidae). SALAMANDRA 54(2), **@2018** Линк **1.000**

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5. **Lukanov, S.**, N. Tzankov, S. Handschuh, E. Heiss, **B. Naumov**, N. Natchev. On the amphibious uptake of food and prey manipulation behaviour in the Balkan-Anatolian crested newt (Triturus ivanbureschi, Arntzen and Wielstra, 2013).. Zoology, 119, 3, 2016, 224-231. SJR (Scopus):0.83, JCR-IF (Web of Science):1.67

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6. **Lukanov, S.**, Tzankov, N.. Life history, age and normal development of the Balkan-Anatolian crested newt (Triturus ivanbureschi Arntzen and Wielstra, 2013) from Sofia district.. North-Western Journal of Zoology, 12, 1, 2016, 22-32. SJR (Scopus):0.41, JCR-IF (Web of Science):0.869

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19. Ćorović J., Popović M., Cogălniceanu D., Carretero M.A., Crnobrnja-Isailović J. 2018. Distribution of the meadow lizard in Europe and its realized ecological niche model. Journal of Natural History, 52 (29-30): 1909-1925, **@2018** Линк **1.000**

20. Bernabo I., Brunelli E. 2019. Comparative morphological analysis during larval development of three syntopic newt species (Urodela: Salamandridae). The European Zoological Journal, 86 (1): 38-53, DOI: 10.1080/24750263.2019.1568599, **@2019** Линк **1.000**

21. Cogălniceanu D., Stănescu F., Arntzen J.W. 2019. Testing the hybrid superiority hypothesis in crested and marbled newts. Journal of Zoological Systematics and Evolutionary Research 00:1–9 DOI: 10.1111/jzs.12322, **@2019** Линк **1.000**

22. Sagonas, K., Pafilis, P., Lymberakis, P., Valakos, E. 2019. Sexual maturation and reproduction of the Balkan green lizard Lacerta trilineata specimens in mainland and island populations from Greece. North-Western Journal of Zoology 15:55-61, **@2019** Линк **1.000**

23. Vučić T., Ivanović A., Nikolić S., Jovanović J., Cvijanović M. 2020. Reproductive characteristics of two Triturus species (Amphibia: Caudata). Archives of Biological Sciences https://doi.org/10.2298/ABS200328026V., **@2020** Линк **1.000**

7. Vergilov, V., **Hristov, G.**, **Lukanov, S.**, **Lambevska, A.**, Tzankov, N.. First record of Ablepharus kitaibelii (Bibron & Bory de Saint-Vincent, 1833) in Montenegro. Biharean Biologist, 10, 1, 2016, 65-66. SJR:0.182

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24. Ljubisavljević K., Tomović L., Urošević A., Gvozdenović S., Iković I., Zagora V., Labus N. 2018. Species diversity and distribution of lizards in Montenegro. Acta herpetologica. 13(1): 3-11, **@2018** Линк **1.000**

25. Zimic A., Pecar D., Jelic D. 2018. The Snake-eyed skink, Ablepharus kitaibelii Bibron & Bory, 1833 (Reptilia, Squamata: Scincidae) viable population re-discovered in Bosnia and Herzegovina - with morphological, ecological and conservation notes. North-Western Journal of Zoology 14(1): 146-148., **@2018** Линк **1.000**

8. Natchev, N., Handschuh, S., **Lukanov, S.**, Tzankov, N., **Naumov, B.**, Werneburg, I.. Contributions to the functional morphology of caudate skulls: kinetic and akinetic forms.. PeerJ, 4, e2392, 2016, DOI:10.7717/peerj.2392, SJR (Scopus):1.04, JCR-IF (Web of Science):2.1

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26. Ivanovic, Ana & Arntzen, Jan Willem "Evolution of skull shape in the family Salamandridae (Amphibia: Caudata)". Journal of Anatomy, 232(3): 359-370 doi: 10.1111/joa.12759, **@2018** Линк **1.000**

27. Lüddecke T., Schulz S., Steinfartz S., Vences M. 2018. A salamander's toxic arsenal: review of skin poison diversity and function in true salamanders, genus Salamandra. The Science of Nature 105(9-10) DOI: 10.1007/s00114-018-1579-4, **@2018** Линк **1.000**

28. Heiss E., Grell J. 2019. Same but different: aquatic prey capture in paedomorphic and metamorphic Alpine newts. Zoologal letters 5:24 https://doi.org/10.1186/s40851-019-0140-4, **@2019** Линк **1.000**

29. Schwarz D., Konow N., Roba Y.T., Heiss E. 2020. A salamander that chews using complex, three-dimensional mandible movements. Journal of Experimental Biology doi: 10.1242/jeb.220749, **@2020** Линк **1.000**

2017

9. **Biserkov, V.**, **Lukanov, S**. Unmanned Aerial Vehicles (UAVs) for Surveying Freshwater Turtle Populations: Methodology Adjustment. Acta zoologica bulgarica, Supplement 10, 2017, 161-163. SJR (Scopus):0.301, JCR-IF (Web of Science):0.41

Цитира се в:

30. Fritz, U., Kornilev, Y., Vamberger, M., Natchev, N., Havaš, P. 2017. The Fifth International Symposium on Emys orbicularis and the other European Freshwater Turtles, Kiten, Bulgaria: Over Twenty Years of Scientific Collaboration. Acta Zoologica Bulgarica Supplementum 10, p. 3-7., **@2017** Линк **1.000**

31. Gibbons J., Lovich J. 2019. Where Has Turtle Ecology Been, and Where Is It Going? Herpetologica 75(1): 4-20 https://doi.org/10.1655/0018-0831-075.1.4, **@2019** Линк **1.000**

10. **Lukanov, S.**, Tzankov, N., **Naumov, B.**. First Documented Records of Pelophylax lessonae (Camerano, 1882) (Amphibia: Ranidae) from Bulgaria. Acta zoologica bulgarica, 69, 4, 2017, ISSN:0324-0770, 483-488. SJR (Scopus):0.301, JCR-IF (Web of Science):0.413

Цитира се в:

32. Ruchin A., Chikhlyaev I., Fayzulin A. 2019. Parásitos nematodos de la rana de piscina (Pelophylax lessonae) en la cuenca del Río Volga. Revista MVZ Córdoba 24(3):7314-7321. https://doi.org/10.21897/rmvz.1501`, **@2019** Линк **1.000**

2018

11. **Naumov, B.**, **Lukanov, S.**. Notes on age-related changes in body size and colorpattern in captive Triturus dobrogicus (Kiritzescu, 1903).. Herpetozoa, 30, 3/4, 2018, 159-168. JCR-IF (Web of Science):1.194

Цитира се в:

33. Patel N.G., Das A. 2020. Shot the spots: A reliable field method for individual identification of Amolops formosus (Anura, Ranidae). Herpetozoa 33: 7–15, **@2020** Линк **1.000**

12. **Lukanov, S.**, Popgeorgiev, G., Tzankov, N. First bioacoustic and morphological data for the presence of Pelophylax bedriagae in Bulgaria. Acta scientifica naturalis, 5, 1, De Gruyter Open, 2018, 54-63

Цитира се в:

34. Bam-e-Zar F., Fathinia B., Shafaei-Pour A. 2019. Trophology of Levant Green Frog, Pelophylax bedriagae (Amphibia: Anura: Ranidae) in Choram Township, Kohgilouyeh & Boyer-Ahmad Province, Iran. North-western Journal of Zoology 2019: e191502, **@2019** Линк **1.000**

2019

13. Dufresnes, C., Strachinis, I., Suriadna, N., Mykytynets, G., Cogălniceanu, D., Székely, P., Vukov, T., Arntzen, J.W., Wielstra, B., Lymberakis, P., Geffen, E., Gafny, S., Kumlutaş, Y., Ilgaz, Ç., Candan, K., Mizsei, E., Szabolcs, M., Kolenda, K., Smirnov, N., Géniez, P., **Lukanov, S.**, Crochet, P.A., Dubey, S., Perrin, N., Litvinchuk, S., Denoël, M.. Phylogeography of a cryptic speciation continuum in spadefoot toads (Pelobates). Molecular Ecology, 2019, DOI:https://doi.org/10.1111/mec.15133, SJR (Scopus):3.06, JCR-IF (Web of Science):6.13

Цитира се в:

35. Jablonski D., Sadek R. 2019. The Caucasian Toad, Bufo verrucosissimus (Pallas, 1814) in the Levant: evidence from mitochondrial DNA. Herpetozoa 32: 255–258, **@2019** Линк **0.077**

36. Özdemir, N., Dursun, C., Üzüm, N., Kutrup, B., & Gül, S. (2020). Taxonomic assessment and distribution of common toads (Bufo bufo and B. verrucosissimus) in Turkey based on morphological and molecular data, Amphibia-Reptilia, , 1-13. doi: https://doi.org/10.1163/15685381-bja10009, **@2020** Линк **0.077**

2020

14. Concepción, E., **Aneva, I.**, Jay, M., **Lukanov, S.**, Marsden, K., Moreno, G., Oppermann, R., Pardo, A., Piskol, S., Rolo, V., Schraml, A., Díaz, M.. Optimizing biodiversity gain of European agriculture through regional targeting and adaptive management of conservation tools.. Biological Conservation, 241, Elsevier, 2020, DOI:https://doi.org/10.1016/j.biocon.2019.108384, SJR (Scopus):2.24, JCR-IF (Web of Science):4.66

Цитира се в:

37. Lituma C.M., Buehler D.A. 2020. Cost-share conservation practices have mixed effects on priority grassland and shrubland breeding bird occupancy in the Central Hardwoods Bird Conservation Region, USA. Biological Conservation 244: 108510, **@2020** Линк **1.000**

38. Martínez P.F., de Castro-Pardo M., Barroso V.M., Azevedo J.C. 2020. Assessing Sustainable Rural Development Based on Ecosystem Services Vulnerability. Land 9(7): 222; https://doi.org/10.3390/land9070222, **@2020** Линк **1.000**

Всички цитати (първа част - на научни публикации)

- **Звено: (ИБЕИ) Институт по биоразнообразие и екосистемни изследвания**
- **Секция**: (ИБЕИ) Екосистемни изследвания, екологичен риск и консервационна биология-Екология на съобществата и консервационна биология
- **Име**: (ИБЕИ/0010) Луканов, Симеон Петров
- **Година**: 2010 ÷ 2020
- **Тип записи**: Всички записи

Брой цитирани публикации: 15	Брой цитиращи източници: 58	

2014

1. **Lukanov, S.**, Simeonovska-Nikolova, D., Tzankov, N.. Effects of environmental factors over mating call characteristics of the marsh frog Pelophylax ridibundus (Pallas 1771) in Bulgaria.. Acta zoologica bulgarica, 66, 2, 2014, ISSN:0324-0770, 209-216. SJR (Scopus):0.301, JCR-IF (Web of Science):0.532 **(x)**

Цитира се в:

1. Priti H., Roshmi R., S., Ramya B., Sudhira H., S., Ravikanth G., Aravind N., A., Gururaja, K., V. 2016. Integrative Taxonomic Approach for Describing a New Cryptic Species of Bush Frog (Raorchestes: Anura: Rhacophoridae) from the Western Ghats, India. PLOS One. •DOI: 10.1371/journal.pone.0149382, **@2016** Линк **(x)** **1.000**

2. **Lukanov, S.**, Simeonovska-Nikolova, D., Tzankov, N.. Effects of traffic noise on the locomotion activity and vocalization of the Marsh Frog, Pelophylax ridibundus.. North-Western Journal of Zoology, 10, 2, 2014, ISSN:1584-9074, 359-364. SJR (Scopus):0.41, JCR-IF (Web of Science):0.869

Цитира се в:

2. Keyes, A. 2015. Investigation of Behavioral Change in Amphibians as a Result of Anthropogenic Disturbance. BIOS 35502-01: Practicum in Field Biology, **@2015** Линк **(x)** **1.000**
3. Sánchez-Guzmán, J. & Losada-Prado, S. 2016. Características de la avifauna en un fragmento de bosque húmedo premontano afectado por ruido vehicular. Mutis 6(2): 7-18, doi: http://dx.doi.org/10.21789/22561498.1147, **@2016** Линк **1.000**
4. Wansink D. 2017. CEDR Call 2013: Roads and Wildlife – Cost efficient Road Management Harmony Procedures for the Design of Roads in Harmony with Wildlife. Maintenance report Ecological functions of roads pp. 33., **@2016** Линк **(x)** **1.000**
5. Bennet, V.J. 2017. Effects of Road Density and Pattern on the Conservation of Species and Biodiversity. Current Landscape Ecology Reports, 2017, 2 (1): 1-11, doi:10.1007/s40823-017-0020-6, **@2017** Линк **1.000**
6. Caorsi V., Both C., Cechin S., Antunes R., Borges-Martins M. Effects of traffic noise on the calling behavior of two Neotropical hylid frogs. PLoS ONE 12(8): e0183342. https://doi.org/10.1371/journal.pone.0183342, **@2017** Линк **1.000**
7. Wansink, D. 2017. Effecten van het Luchthavenbesluit vliegveld Twente op beschermde flora en fauna (Wnb). Bureau Wardenburg bv Ecologie & landschap. Notitie 25pp., **@2017** Линк **1.000**
8. Dutta, H. 2018. Insights into the impacts of four current environmental problems on flying birds. European Journal of Ecology 2 (5): 329–349., **@2018** Линк **1.000**
9. Remon J. 2018. Connectivité fonctionnelle en paysage fragmenté : apport des données génétiques et démographiques pour étudier l'impact multi-spécifique des infrastructures linéaires de transport. These en vue de l'obtention de doctorat en l'universite de Toulouse. pp. 174, **@2018** Линк **1.000**
10. Laforge A., Archaux F., Bas Y., Gouix N., Calatayud F., Latge T., Barbaro L. 2019. Landscape context matters for attractiveness and effective use of road underpasses by bats. Biological Conservation 237: 409–422., **@2019** Линк **1.000**
11. Sordello R., De Lachapelle F.F., Livoreil B., Vanpeene S. 2019. Evidence of the environmental impact of noise pollution on biodiversity: a systematic map protocol. Environmental Evidence 8:8 https://doi.org/10.1186/s13750-019-0146-6, **@2019** Линк **1.000**
12. Chandra Aryal P., Aryal C., Neupane S., Sharma B., Dhamala M.K., Khadka D., Chandra Kharel S., Rajbansi P., Neupane D. 2020. Soil moisture & roads influence the occurrence of frogs in Kathmandu Valley, Nepal. Global Ecology and Conservation https://doi.org/10.1016/j.gecco.2020.e01197, **@2020** Линк **1.000**
13. Legett H.D., Madden R.P., Aihara I., Bernal X.E. 2020. Traffic noise differentially impacts call types in a Japanese treefrog (Buergeria japonica). Ethology 00: 1–8. doi: 10.1111/eth.13009, **@2020** Линк **1.000**

3. Цанков, Н., Г. Попгеоргиев, **Б. Наумов**, А. Стоянов, Ю. Корнилев, Б. Петров, **А. Дюгмеджиев**, В. Вергилов, Р. Драганова, **С. Луканов**, А. Вестерстрьом. Определител на земноводните и влечугите в природен парк „Витоша".. Дирекция на Природен парк „Витоша", 2014, 248

Цитира се в:

14. Пулев, А., Филипова, Л. 2014. Защитена фауна на Природен парк "Врачански Балкан". UNICART ISBN 978-954-2953-38-8, **@2014** Линк **1.000**
15. Mollov, I., Georgiev, D., Basheva, S. 2015. Is the Kotschy's Gecko Mediodactylus kotschyi (Steindachner, 1870) (Reptilia: Gekkonidae) active during the winter?. ZooNotes 84: 1-3, **@2015** Линк **1.000**
16. Славчев, М. 2016. Пространствени ниши и популационни параметри на консервационно значими видове земноводни и влечуги в Натура 2000 защитена зона "Пъстрина". – Дисертация за присъждане на образователната и научна степен „доктор", СУ „Св. Кл. Охридски", Биологически факултет, 185 с., **@2016** **1.000**
17. Koç H., Bülbül U., Kutrup B. 2018. Is the Spiny-tailed Lizard Darevskia rudis (Bedriaga, 1886) Active All Year? Ecologia Balkanica 10(1): 47-51., **@2018** Линк **1.000**
18. Vacheva E. 2018. First records of keratophagy in Zootoca vivipara (Lichtenstein, 1823) suggest a common occurrence in free-ranging populations (Reptilia: Lacertidae). Herpetology Notes 11: 963-965., **@2018** Линк **1.000**
19. Теленчев И. 2018. Хабитатен избор и модели на поведение при гущери от сем. Anguidae в България. Дисертация за присъждане на образователната и научна степен „доктор", СУ „Св. Кл. Охридски", Биологически факултет, 146 с., **@2018** **1.000**

20. Manolev, G., L. Philipova, A. Pulev, L. Sakelarieva. 2019. A Checklist of the Herpetofauna in the Bulgarian Part of Hadzhidimovo Gorge (South-Western Bulgaria). – Ecologia Balkanica, 11(1): 17-26., **@2019** Линк **1.000**

2015

4. **Lukanov, S.**, Tzankov, N., Simeonovska-Nikolov. A comparative study of the mating call of Pelophylax ridibundus and Pelophylax kurtmuelleri (Anura: Ranidae) from syntopic and allotopic populations.. Journal of Natural History, 2015, DOI:10.1080/00222933.2013.791942, SJR (Scopus):0.5, JCR-IF (Web of Science):0.837

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