# Citační index RNDr. Petr Heneberg, Ph.D. (2001-2018)

## Celkový počet citací z WOS a Scopus 2001 – 2018 (tabulkový souhrn)

| Počet publikací autora v citačních databázích | WOS | Scopus |
|---|---|---|
| Počet publikací autora v databázi bez meeting abstrakt | 109 | 121 |
| Počet citovaných prací autora | 92 | 102 |

| Počet citací | WOS | Scopus |
|---|---|---|
| Celkem všech citací | 1235 | 1347 |
| Z toho autocitací | 239 | 248 |
| Celkem původních citací bez autocitací | 996 | 1099 |
| Počet citujících prací za posledních 5 let (od 2013) | 652 | 745 |
| H-index | 17 | 18 |

## Seznam příloh:

- Příloha 1: Print Screen z Web of Science Core Selection – Citation Report
- Příloha 2: Print Screen ze Scopus

Zpracováno k 21. 5. 2018
PhDr. Vladimír Musil, Ph.D.
SVI 3. LF UK

Aktualizováno k 1. 11. 2018
Petr Heneberg

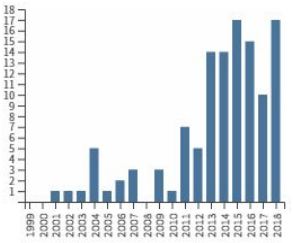
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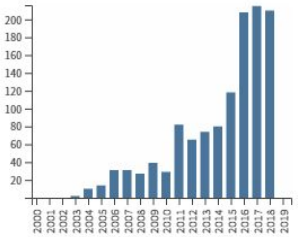
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AUTHOR: (heneberg p)
Timespan=All years. Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC.

Total Publications by Year



Sum of Times Cited by Year



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| Results found: | 117 |
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| | | 2015 | 2016 | 2017 | 2018 | 2019 | Total | Average Citations per Year |
|---|---|---|---|---|---|---|---|---|
| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 1. | **Title:** Negative regulation of mast cell signaling and function by the adaptor LAB/NTAL<br>**By:** Volna, P; Lebduska, P; Draberova, L; et al.<br>**Source:** JOURNAL OF EXPERIMENTAL MEDICINE **Volume:** 200 **Issue:** 8 **Pages:** 1001-1013 **Published:** OCT 18 2004 | 3 | 4 | 1 | 5 | 0 | 104 | 6.93 |
| 2. | **Title:** Use of Protein Tyrosine Phosphatase Inhibitors as Promising Targeted Therapeutic Drugs<br>**By:** Heneberg, P.<br>**Source:** CURRENT MEDICINAL CHEMISTRY **Volume:** 16 **Issue:** 6 **Pages:** 706-733 **Published:** FEB 2009 | 6 | 3 | 5 | 4 | 0 | 91 | 9.10 |
| 3. | **Title:** Assessing the carcinogenic potential of low-dose exposures to chemical mixtures in the environment: the challenge ahead<br>**By:** Goodson, William H., III; Lowe, Leroy; Carpenter, David O.; et al.<br>**Source:** CARCINOGENESIS **Volume:** 36 **Supplement:** 1 **Pages:** S254-S296 **Published:** JUN 2015 | 5 | 20 | 38 | 22 | 0 | 85 | 21.25 |
| 4. | **Title:** Designing a broad-spectrum integrative approach for cancer prevention and treatment<br>**By:** Block, Keith I.; Gyllenhaal, Charlotte; Lowe, Leroy; et al.<br>**Source:** SEMINARS IN CANCER BIOLOGY **Volume:** 35 **Supplement:** S **Pages:** S276-S304 **Published:** DEC 2015 | 1 | 25 | 36 | 18 | 0 | 80 | 20.00 |
| 5. | **Title:** Cancer prevention and therapy through the modulation of the tumor microenvironment<br>**By:** Casey, Stephanie C.; Amedei, Amedeo; Aquilano, Katia; et al.<br>**Source:** SEMINARS IN CANCER BIOLOGY **Volume:** 35 **Supplement:** S **Pages:** S199-S223 **Published:** DEC 2015 | 7 | 11 | 17 | 21 | 0 | 56 | 14.00 |
| 6. | **Title:** Regulation of Cys-based protein tyrosine phosphatases via reactive oxygen and nitrogen species in mast cells and basophils<br>**By:** Heneberg, P; Draber, P<br>**Source:** CURRENT MEDICINAL CHEMISTRY **Volume:** 12 **Issue:** 16 **Pages:** 1859-1871 **Published:** 2005 | 4 | 0 | 2 | 2 | 0 | 51 | 3.64 |
| 7. | **Title:** Involvement of filamentous actin in setting the threshold for degranulation in mast cells<br>**By:** Tolarova, H; Draberova, L; Heneberg, P; et al.<br>**Source:** EUROPEAN JOURNAL OF IMMUNOLOGY **Volume:** 34 **Issue:** 6 **Pages:** 1627-1636 **Published:** JUN 2004 | 3 | 1 | 0 | 1 | 0 | 40 | 2.67 |
| 8. | **Title:** Down-regulation of Protein-tyrosine Phosphatases Activates an Immune Receptor in the Absence of Its Translocation into Lipid Rafts<br>**By:** Heneberg, Petr; Draberova, Lubica; Bambouskova, Monika; et al.<br>**Source:** JOURNAL OF BIOLOGICAL CHEMISTRY **Volume:** 285 **Issue:** 17 **Pages:** 12787-12802 **Published:** APR 23 2010 | 4 | 2 | 1 | 2 | 0 | 36 | 4.00 |
| 9. | **Title:** The effect of environmental chemicals on the tumor microenvironment<br>**By:** Casey, Stephanie C.; Vaccari, Monica; Al-Mulla, Fahd; et al.<br>**Source:** CARCINOGENESIS **Volume:** 36 **Supplement:** 1 **Pages:** S160-S183 **Published:** JUN 2015 | 0 | 12 | 16 | 4 | 0 | 32 | 8.00 |
| 10. | **Title:** Sandpits provide critical refuge for bees and wasps (Hymenoptera: Apocrita)<br>**By:** Heneberg, Petr; Bogusch, Petr; Rehounek, Jiri<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 17 **Issue:** 3 **Pages:** 473-490 **Published:** JUN 2013 | 3 | 10 | 3 | 4 | 0 | 32 | 5.33 |

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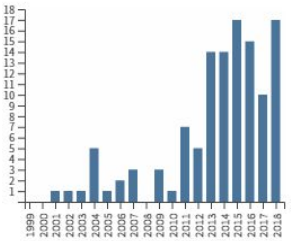
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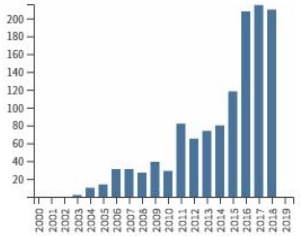
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| | | 2015 | 2016 | 2017 | 2018 | 2019 | Total | Average Citations per Year |
|---|---|---|---|---|---|---|---|---|
| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 11. | **Title:** Finding the Smoking Gun: Protein Tyrosine Phosphatases as Tools and Targets of Unicellular Microorganisms and Viruses<br>**By:** Heneberg, P.<br>**Source:** CURRENT MEDICINAL CHEMISTRY **Volume:** 19 **Issue:** 10 **Pages:** 1530-1566 **Published:** APR 2012 | 5 | 4 | 0 | 1 | 0 | 25 | 3.57 |
| 12. | **Title:** Soil penetrability as a key factor affecting the nesting of burrowing birds<br>**By:** Heneberg, Petr<br>**Source:** ECOLOGICAL RESEARCH **Volume:** 24 **Issue:** 2 **Pages:** 453-459 **Published:** MAR 2009 | 2 | 2 | 2 | 3 | 0 | 25 | 2.50 |
| 13. | **Title:** Size of sand grains as a significant factor affecting the nesting of bank swallows (Riparia riparia)<br>**By:** Heneberg, P<br>**Source:** BIOLOGIA **Volume:** 56 **Issue:** 2 **Pages:** 205-210 **Published:** APR 2001 | 1 | 2 | 2 | 4 | 0 | 24 | 1.33 |
| 14. | **Title:** Dry sandpits and gravel-sandpits serve as key refuges for endangered epigeic spiders (Araneae) and harvestmen (Opiliones) of Central European steppes aeolian sands<br>**By:** Heneberg, Petr; Rezac, Milan<br>**Source:** ECOLOGICAL ENGINEERING **Volume:** 73 **Pages:** 659-670 **Published:** DEC 2014 | 1 | 5 | 4 | 6 | 0 | 17 | 3.40 |
| 15. | **Title:** Integrative taxonomy and evolutionary history of a newly revealed spider Dysdera ninnii complex (Araneae: Dysderidae)<br>**By:** Rezac, Milan; Gasparo, Fulvio; Kral, Jiri; et al.<br>**Source:** ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY **Volume:** 172 **Issue:** 2 **Pages:** 451-474 **Published:** OCT 2014 | 2 | 10 | 3 | 2 | 0 | 17 | 3.40 |
| 16. | **Title:** Reed galls serve as an underestimated but critically important resource for an assemblage of aculeate hymenopterans<br>**By:** Heneberg, Petr; Bogusch, Petr; Astapenkova, Alena<br>**Source:** BIOLOGICAL CONSERVATION **Volume:** 172 **Pages:** 146-154 **Published:** APR 2014 | 2 | 5 | 3 | 4 | 0 | 17 | 3.40 |
| 17. | **Title:** Regulation of Ca2+ signaling in mast cells by tyrosine-phosphorylated and unphosphorylated non-T cell activation linker<br>**By:** Draberova, Lubica; Shaik, Gouse Mohiddin; Volna, Petra; et al.<br>**Source:** JOURNAL OF IMMUNOLOGY **Volume:** 179 **Issue:** 8 **Pages:** 5169-5180 **Published:** OCT 15 2007 | 1 | 2 | 0 | 0 | 0 | 17 | 1.42 |
| 18. | **Title:** Topography of plasma membrane microdomains and its consequences for mast cell signaling<br>**By:** Heneberg, Petr; Lebduska, Pavel; Draberova, L'ubica; et al.<br>**Source:** EUROPEAN JOURNAL OF IMMUNOLOGY **Volume:** 36 **Issue:** 10 **Pages:** 2795-2806 **Published:** OCT 2006 | 2 | 0 | 0 | 1 | 0 | 17 | 1.31 |
| 19. | **Title:** Nesting of European bee-eaters (Merops apiaster) in Central Europe depends on the soil characteristics of nest sites<br>**By:** Heneberg, P; Simecek, K<br>**Source:** BIOLOGIA **Volume:** 59 **Issue:** 2 **Pages:** 205-211 **Published:** MAR 2004 | 1 | 2 | 2 | 3 | 0 | 17 | 1.13 |
| 20. | **Title:** Nonreceptor protein tyrosine and lipid Phosphatases in type I Fc epsilon receptor-mediated activation of mast cells and basophils<br>**By:** Heneberg, P; Draber, P<br>**Source:** INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY **Volume:** 128 **Issue:** 4 **Pages:** 253-263 **Published:** AUG 2002 | 0 | 1 | 0 | 0 | 0 | 17 | 1.00 |

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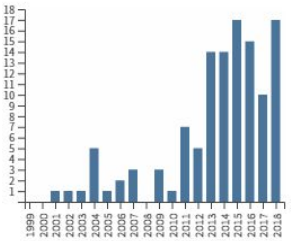
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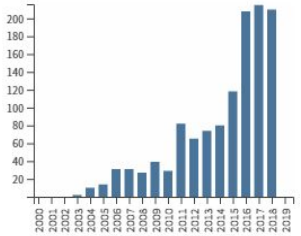
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AUTHOR: (heneberg p)
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| | | 2015 | 2016 | 2017 | 2018 | 2019 | Total | Average Citations per Year |
|---|---|---|---|---|---|---|---|---|
| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 21. | **Title:** Paracrine tumor signaling induces transdifferentiation of surrounding fibroblasts<br>**By:** Heneberg, Petr<br>**Source:** CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY **Volume:** 97 **Pages:** 303-311 **Published:** JAN 2016 | 0 | 6 | 2 | 8 | 0 | 16 | 5.33 |
| 22. | **Title:** Effects of Print Publication Lag in Dual Format Journals on Scientometric Indicators<br>**By:** Heneberg, Petr<br>**Source:** PLOS ONE **Volume:** 8 **Issue:** 4 **Article Number:** e59877 **Published:** APR 3 2013 | 6 | 4 | 4 | 2 | 0 | 16 | 2.67 |
| 23. | **Title:** Nesting habitat segregation between closely related terricolous sphecid species (Hymenoptera:Spheciformes): key role of soil physical characteristics<br>**By:** Srba, Miroslav; Heneberg, Petr<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 16 **Issue:** 4 **Pages:** 557-570 **Published:** AUG 2012 | 2 | 4 | 2 | 2 | 0 | 15 | 2.14 |
| 24. | **Title:** Soil particle composition affects the physical characteristics of Sand Martin Riparia riparia holes<br>**By:** Heneberg, P<br>**Source:** IBIS **Volume:** 145 **Issue:** 3 **Pages:** 392-399 **Published:** JUL 2003 | 1 | 1 | 1 | 3 | 0 | 15 | 0.94 |
| 25. | **Title:** Burrowing bird's decline driven by EIA over-use<br>**By:** Heneberg, Petr<br>**Source:** RESOURCES POLICY **Volume:** 38 **Issue:** 4 **Special Issue:** SI **Pages:** 542-548 **Published:** DEC 2013 | 2 | 2 | 4 | 4 | 0 | 14 | 2.33 |
| 26. | **Title:** To enrich or not to enrich? Are there any benefits of using multiple colors of pan traps when sampling aculeate Hymenoptera?<br>**By:** Heneberg, Petr; Bogusch, Petr<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 18 **Issue:** 6 **Pages:** 1123-1136 **Published:** DEC 2014 | 0 | 7 | 3 | 3 | 0 | 13 | 2.60 |
| 27. | **Title:** Reactive Nitrogen Species and Hydrogen Sulfide as Regulators of Protein Tyrosine Phosphatase Activity<br>**By:** Heneberg, Petr<br>**Source:** ANTIOXIDANTS & REDOX SIGNALING **Volume:** 20 **Issue:** 14 **Pages:** 2191-2209 **Published:** MAY 10 2014 | 4 | 5 | 1 | 2 | 0 | 13 | 2.60 |
| 28. | **Title:** Molecular phylogenetic characterization of Collyriclum faba with reference to its three host-specific ecotypes<br>**By:** Heneberg, Petr; Literak, Ivan<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 62 **Issue:** 3 **Pages:** 262-267 **Published:** JUN 2013 | 4 | 0 | 4 | 1 | 0 | 13 | 2.17 |
| 29. | **Title:** Topography of signaling molecules as detected by electron microscopy on plasma membrane sheets isolated from non-adherent mast cells<br>**By:** Lebduska, Pavel; Korb, Jan; Tumova, Magda; et al.<br>**Source:** JOURNAL OF IMMUNOLOGICAL METHODS **Volume:** 328 **Issue:** 1-2 **Pages:** 139-151 **Published:** DEC 1 2007 | 1 | 0 | 0 | 0 | 0 | 13 | 1.08 |
| 30. | **Title:** Red List of Czech spiders: 3rd edition, adjusted according to evidence-based national conservation priorities<br>**By:** Rezac, Milan; Kurka, Antonin; Ruzicka, Vlastimil; et al.<br>**Source:** BIOLOGIA **Volume:** 70 **Issue:** 5 **Pages:** 645-666 **Published:** MAY 2015 | 0 | 5 | 1 | 6 | 0 | 12 | 3.00 |

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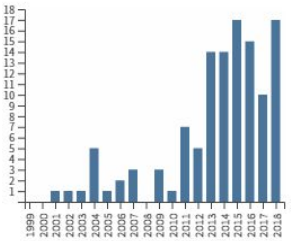
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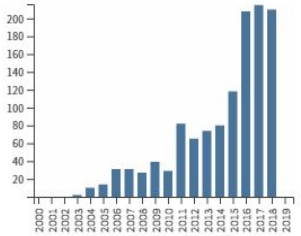
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AUTHOR: (heneberg p)
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| | | 2015 | 2016 | 2017 | 2018 | 2019 | Total | Average Citations per Year |
|---|---|---|---|---|---|---|---|---|
| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 31. | **Title:** Industrial and post-industrial habitats serve as critical refugia for pioneer species of newly identified arthropod assemblages associated with reed galls<br>**By:** Bogusch, Petr; Macek, Jan; Jansta, Petr; et al.<br>**Source:** BIODIVERSITY AND CONSERVATION **Volume:** 25 **Issue:** 5 **Pages:** 827-863 **Published:** MAY 2016 | 0 | 2 | 4 | 5 | 0 | 11 | 3.67 |
| 32. | **Title:** Positivity for islet cell autoantibodies in patients with monogenic diabetes is associated with later diabetes onset and higher HbA(1c) level<br>**By:** Urbanova, J.; Rypackova, B.; Prochazkova, Z.; et al.<br>**Source:** DIABETIC MEDICINE **Volume:** 31 **Issue:** 4 **Pages:** 466-471 **Published:** APR 2014 | 2 | 0 | 4 | 5 | 0 | 11 | 2.20 |
| 33. | **Title:** Soil particle composition of Eurasian Kingfishers' (Alcedo atthis) nest sites<br>**By:** Heneberg, P<br>**Source:** ACTA ZOOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE **Volume:** 50 **Issue:** 3 **Pages:** 185-193 **Published:** 2004 | 0 | 1 | 0 | 3 | 0 | 11 | 0.73 |
| 34. | **Title:** Migrastatics-Anti-metastatic and Anti-invasion Drugs: Promises and Challenges<br>**By:** Gandalovicova, Aneta; Rosel, Daniel; Fernandes, Michael; et al.<br>**Source:** TRENDS IN CANCER **Volume:** 3 **Issue:** 6 **Pages:** 391-406 **Published:** JUN 2017 | 0 | 0 | 3 | 6 | 0 | 9 | 4.50 |
| 35. | **Title:** From Excessive Journal Self-Cites to Citation Stacking: Analysis of Journal Self-Citation Kinetics in Search for Journals, Which Boost Their Scientometric Indicators<br>**By:** Heneberg, Petr<br>**Source:** PLOS ONE **Volume:** 11 **Issue:** 4 **Article Number:** e0153730 **Published:** APR 18 2016 | 0 | 4 | 2 | 3 | 0 | 9 | 3.00 |
| 36. | **Title:** Forgotten role of fires in Central European forests: critical importance of early post-fire successional stages for bees and wasps (Hymenoptera: Aculeata)<br>**By:** Bogusch, Petr; Blazej, Lukas; Tryzna, Milos; et al.<br>**Source:** EUROPEAN JOURNAL OF FOREST RESEARCH **Volume:** 134 **Issue:** 1 **Pages:** 153-166 **Published:** JAN 2015 | 1 | 4 | 2 | 1 | 0 | 9 | 2.25 |
| 37. | **Title:** Eye trematode infection in small passerines in Peru caused by Philophthalmus lucipetus, an agent with a zoonotic potential spread by an invasive freshwater snail<br>**By:** Literak, Ivan; Heneberg, Petr; Sitko, Jilji; et al.<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 62 **Issue:** 4 **Pages:** 390-396 **Published:** AUG 2013 | 3 | 1 | 0 | 2 | 0 | 9 | 1.50 |
| 38. | **Title:** Phylogenetic data suggest the reclassification of Fasciola jacksoni (Digenea: Fasciolidae) as Fascioloides jacksoni comb. nov.<br>**By:** Heneberg, Petr<br>**Source:** PARASITOLOGY RESEARCH **Volume:** 112 **Issue:** 4 **Pages:** 1679-1689 **Published:** APR 2013 | 2 | 2 | 1 | 0 | 0 | 9 | 1.50 |
| 39. | **Title:** Mast Cells and Basophils: Trojan Horses of Conventional Lin(-) Stem/Progenitor Cell Isolates<br>**By:** Heneberg, Petr<br>**Source:** CURRENT PHARMACEUTICAL DESIGN **Volume:** 17 **Issue:** 34 **Pages:** 3753-3771 **Published:** NOV 2011 | 3 | 0 | 0 | 0 | 0 | 9 | 1.13 |
| 40. | **Title:** Collyriclosis in Central European hirundines<br>**By:** Heneberg, Petr; Szep, Tibor; Iciek, Tomasz; et al.<br>**Source:** PARASITOLOGY RESEARCH **Volume:** 109 **Issue:** 3 **Pages:** 699-706 **Published:** SEP 2011 | 2 | 1 | 2 | 0 | 0 | 9 | 1.13 |

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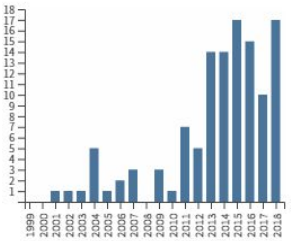
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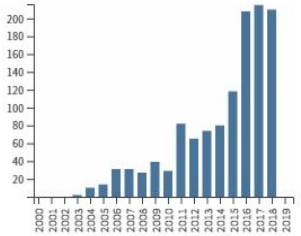
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|---|---|---|---|---|---|---|---|---|
| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 41. | **Title:** Composition, structure and pattern of helminth assemblages associated with central European herons (Ardeidae)<br>**By:** Sitko, Jilji; Heneberg, Petr<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 64 **Issue:** 1 **Pages:** 100-112 **Published:** FEB 2015 | 2 | 2 | 3 | 1 | 0 | 8 | 2.00 |
| 42. | **Title:** Focal Philophthalmus gralli infection possibly persists in Melanoides tuberculata over two years following the definitive hosts' removal<br>**By:** Heneberg, Petr; Rojas, Alicia; Bizos, Jiri; et al.<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 63 **Issue:** 6 **Pages:** 802-807 **Published:** DEC 2014 | 2 | 3 | 2 | 1 | 0 | 8 | 1.60 |
| 43. | **Title:** Supposed steep increase in publications on cruciate ligament and other topics<br>**By:** Heneberg, Petr<br>**Source:** EUROPEAN JOURNAL OF ORTHOPAEDIC SURGERY AND TRAUMATOLOGY **Volume:** 21 **Issue:** 6 **Pages:** 401-405 **Published:** AUG 2011 | 0 | 0 | 0 | 0 | 0 | 8 | 1.00 |
| 44. | **Title:** Integrative taxonomy of European parasitic flatworms of the genus Metorchis Looss, 1899 (Trematoda: Opisthorchiidae)<br>**By:** Sitko, Jilji; Bizos, Jiri; Sherrard-Smith, Eleanor; et al.<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 65 **Issue:** 3 **Pages:** 258-267 **Published:** JUN 2016 | 0 | 2 | 4 | 1 | 0 | 7 | 2.33 |
| 45. | **Title:** Larvae and Nests of Six Aculeate Hymenoptera (Hymenoptera: Aculeata) Nesting in Reed Galls Induced by Lipara spp. (Diptera: Chloropidae) with a Review of Species Recorded<br>**By:** Bogusch, Petr; Astapenkova, Alena; Heneberg, Petr<br>**Source:** PLOS ONE **Volume:** 10 **Issue:** 6 **Article Number:** e0130802 **Published:** JUN 26 2015 | 0 | 2 | 3 | 2 | 0 | 7 | 1.75 |
| 46. | **Title:** Conservation status of the only representative of infraorder Mygalomorphae (Araneae) in cultivated regions of Central Europe<br>**By:** Rezac, Milan; Heneberg, Petr<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 18 **Issue:** 4 **Pages:** 523-537 **Published:** AUG 2014 | 2 | 2 | 1 | 1 | 0 | 7 | 1.40 |
| 47. | **Title:** Decision making in burrowing birds: Sediment properties in conflict with biological variables<br>**By:** Heneberg, Petr<br>**Source:** QUATERNARY INTERNATIONAL **Volume:** 296 **Pages:** 227-230 **Published:** MAY 16 2013 | 1 | 2 | 1 | 0 | 0 | 7 | 1.17 |
| 48. | **Title:** Flagship bird species habitat management supports the presence of ground-nesting aculeate hymenopterans<br>**By:** Heneberg, Petr<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 16 **Issue:** 6 **Pages:** 899-908 **Published:** DEC 2012 | 2 | 2 | 0 | 1 | 0 | 7 | 1.00 |
| 49. | **Title:** Host specificity and seasonality of helminth component communities in central European grebes (Podicipediformes) and loons (Gaviiformes)<br>**By:** Sitko, Jilji; Heneberg, Petr<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 64 **Issue:** 5 **Pages:** 377-388 **Published:** OCT 2015 | 0 | 3 | 3 | 0 | 0 | 6 | 1.50 |
| 50. | **Title:** Benomyl treatment decreases fecundity of ant queens<br>**By:** Pech, Pavel; Heneberg, Petr<br>**Source:** JOURNAL OF INVERTEBRATE PATHOLOGY **Volume:** 130 **Pages:** 61-63 **Published:** SEP 2015 | 1 | 2 | 1 | 2 | 0 | 6 | 1.50 |

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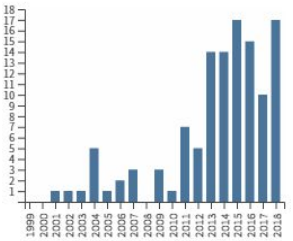
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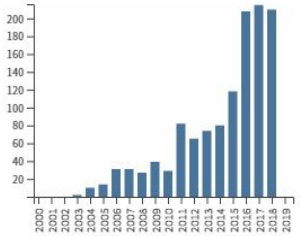
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AUTHOR: (heneberg p)
Timespan=All years. Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC.

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| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 51. | **Title:** Loess and Bee-Eaters II: The 'loess' of North Africa and the nesting behaviour of the Northern Carmine Bee-Eater (Merops nubicus Gmelin 1788)<br>**By:** McLaren, Sue; Svircev, Zorica; O'Hara-Dhand, Ken; et al.<br>**Source:** QUATERNARY INTERNATIONAL **Volume:** 334 **Pages:** 112-118 **Published:** JUN 17 2014 | 1 | 3 | 0 | 1 | 0 | 6 | 1.20 |
| 52. | **Title:** Parallel Worlds of Citable Documents and Others: Inflated Commissioned Opinion Articles Enhance Scientometric Indicators<br>**By:** Heneberg, Petr<br>**Source:** JOURNAL OF THE ASSOCIATION FOR INFORMATION SCIENCE AND TECHNOLOGY **Volume:** 65 **Issue:** 3 **Pages:** 635-643 **Published:** MAR 2014 | 2 | 3 | 0 | 1 | 0 | 6 | 1.20 |
| 53. | **Title:** Two Trichosporon species isolated from Central-European mygalomorph spiders (Araneae: Mygalomorphae)<br>**By:** Heneberg, Petr; Rezac, Milan<br>**Source:** ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY **Volume:** 103 **Issue:** 4 **Pages:** 713-721 **Published:** APR 2013 | 0 | 1 | 0 | 2 | 0 | 6 | 1.00 |
| 54. | **Title:** Supposedly uncited articles of Nobel laureates and Fields medalists can be prevalently attributed to the errors of omission and commission<br>**By:** Heneberg, Petr<br>**Source:** JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE AND TECHNOLOGY **Volume:** 64 **Issue:** 3 **Pages:** 448-454 **Published:** MAR 2013 | 1 | 2 | 1 | 0 | 0 | 6 | 1.00 |
| 55. | **Title:** Should the Negativity for Islet Cell Autoantibodies Be Used in a Prescreening for Genetic Testing in Maturity-Onset Diabetes of the Young? The Case of Autoimmunity-Associated Destruction of Pancreatic beta-Cells in a Family of HNF1A-MODY Subjects<br>**By:** Urbanova, Jana; Rypackova, Blanka; Kucera, Petr; et al.<br>**Source:** INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY **Volume:** 161 **Issue:** 3 **Pages:** 279-284 **Published:** 2013 | 3 | 0 | 1 | 1 | 0 | 6 | 1.00 |
| 56. | **Title:** Vacuolin-1-modulated exocytosis and cell resealing in mast cells<br>**By:** Shaik, Gouse M.; Draberova, Lubica; Heneberg, Petr; et al.<br>**Source:** CELLULAR SIGNALLING **Volume:** 21 **Issue:** 8 **Pages:** 1337-1345 **Published:** AUG 2009 | 1 | 0 | 0 | 0 | 0 | 6 | 0.60 |
| 57. | **Title:** Intermediate hosts of the trematode Collyriclum faba (Plagiochiida: Collyriclidae) identified by an integrated morphological and genetic approach<br>**By:** Heneberg, Petr; Faltynkova, Anna; Bizos, Jiri; et al.<br>**Source:** PARASITES & VECTORS **Volume:** 8 **Article Number:** 85 **Published:** FEB 8 2015 | 0 | 1 | 3 | 1 | 0 | 5 | 1.25 |
| 58. | **Title:** Czech Ethanol-Free Propolis Extract Displays Inhibitory Activity against a Broad Spectrum of Bacterial and Fungal Pathogens<br>**By:** Netikova, Ladislava; Bogusch, Petr; Heneberg, Petr<br>**Source:** JOURNAL OF FOOD SCIENCE **Volume:** 78 **Issue:** 9 **Pages:** M1421-M1429 **Published:** SEP 2013 | 1 | 1 | 2 | 0 | 0 | 5 | 0.83 |
| 59. | **Title:** Lifting the fog of scientometric research artifacts: On the scientometric analysis of environmental tobacco smoke research<br>**By:** Heneberg, Petr<br>**Source:** JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE AND TECHNOLOGY **Volume:** 64 **Issue:** 2 **Pages:** 334-344 **Published:** FEB 2013 | 1 | 1 | 2 | 0 | 0 | 5 | 0.83 |
| 60. | **Title:** On Bibliometric Analysis of Chinese Research on Cyclization, MALDI-TOF, and Antibiotics: Methodical Concerns<br>**By:** Heneberg, Petr<br>**Source:** JOURNAL OF CHEMICAL INFORMATION AND MODELING **Volume:** 51 **Issue:** 1 **Pages:** 1-2 **Published:** JAN 2011 | 1 | 0 | 0 | 0 | 0 | 5 | 0.63 |

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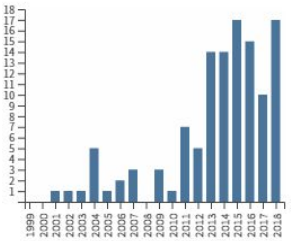
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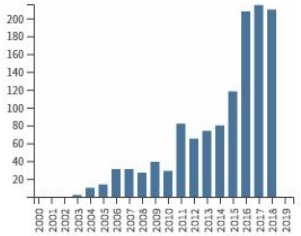
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| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 61. | **Title:** Preformed STAT3 transducer complexes in human HepG2 cells and rat hepatocytes<br>**By:** Draber, Peter; Draberova, Lubica; Heneberg, Petr; et al.<br>**Source:** CELLULAR SIGNALLING **Volume:** 19 **Issue:** 11 **Pages:** 2400-2412 **Published:** NOV 2007 | 0 | 0 | 0 | 0 | 0 | 5 | 0.42 |
| 62. | **Title:** Roadside verges can support spontaneous establishment of steppe-like habitats hosting diverse assemblages of bees and wasps (Hymenoptera: Aculeata) in an intensively cultivated central European landscape<br>**By:** Heneberg, Petr; Bogusch, Petr; Rezac, Milan<br>**Source:** BIODIVERSITY AND CONSERVATION **Volume:** 26 **Issue:** 4 **Pages:** 843-864 **Published:** APR 2017 | 0 | 0 | 1 | 3 | 0 | 4 | 2.00 |
| 63. | **Title:** Larvae and Nests of Aculeate Hymenoptera ( Hymenoptera: Aculeata) Nesting in Reed Galls Induced by Lipara spp. (Diptera: Chloropidae) with a Review of Species Recorded. Part II.<br>**By:** Astapenkova, Alena; Heneberg, Petr; Bogusch, Petr<br>**Source:** PLOS ONE **Volume:** 12 **Issue:** 1 **Article Number:** e0169592 **Published:** JAN 11 2017 | 0 | 0 | 1 | 3 | 0 | 4 | 2.00 |
| 64. | **Title:** Off-road motorcycle circuits support long-term persistence of bees and wasps (Hymenoptera: Aculeata) of open landscape at newly formed refugia within otherwise afforested temperate landscape<br>**By:** Heneberg, Petr; Bogusch, Petr; Rezac, Milan<br>**Source:** ECOLOGICAL ENGINEERING **Volume:** 93 **Pages:** 187-198 **Published:** AUG 2016 | 0 | 0 | 3 | 1 | 0 | 4 | 1.33 |
| 65. | **Title:** Integrative taxonomy of central European parasitic flatworms of the family Prosthogonimidae Luhe, 1909 (Trematoda: Plagiorchiida)<br>**By:** Heneberg, Petr; Sitko, Jilji; Bizos, Jiri<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 64 **Issue:** 5 **Pages:** 264-273 **Published:** OCT 2015 | 0 | 1 | 1 | 2 | 0 | 4 | 1.00 |
| 66. | **Title:** Enoplognatha bryjai new species, a bizzare cobweb spider of the Pannonian swamps (Araneae, Theridiidae)<br>**By:** Rezac, Milan; Rezacova, Veronika; Heneberg, Petr<br>**Source:** ZOOTAXA **Volume:** 4147 **Issue:** 1 **Pages:** 92-96 **Published:** AUG 2 2016 | 1 | 0 | 0 | 2 | 0 | 3 | 1.00 |
| 67. | **Title:** Composition, structure and pattern of helminth assemblages associated with central European storks (Ciconiidae)<br>**By:** Sitko, Jilji; Heneberg, Petr<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 64 **Issue:** 2 **Pages:** 130-134 **Published:** APR 2015 | 2 | 0 | 1 | 0 | 0 | 3 | 0.75 |
| 68. | **Title:** Identification of a novel stress regulated FERM domain containing cytosolic protein having PTP activity in Setaria cervi, a bovine filarial parasite<br>**By:** Singh, Neetu; Heneberg, Petr; Singh, Nidhi; et al.<br>**Source:** BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS **Volume:** 458 **Issue:** 1 **Pages:** 194-200 **Published:** FEB 27 2015 | 1 | 1 | 1 | 0 | 0 | 3 | 0.75 |
| 69. | **Title:** Low Frequencies of Autoimmunity-Associated PTPN22 Polymorphisms in MODY Patients, Including Those Transiently Expressing Islet Cell Autoantibodies<br>**By:** Heneberg, Petr; Mala, Milena; Yorifuji, Tohru; et al.<br>**Source:** INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY **Volume:** 166 **Issue:** 3 **Pages:** 189-198 **Published:** 2015 | 0 | 0 | 0 | 3 | 0 | 3 | 0.75 |
| 70. | **Title:** Presence of ecto-protein tyrosine phosphatase activity is vital for survival of Setaria cervi, a bovine filarial parasite<br>**By:** Singh, Neetu; Heneberg, Petr; Rathaur, Sushma<br>**Source:** PARASITOLOGY RESEARCH **Volume:** 113 **Issue:** 10 **Pages:** 3581-3589 **Published:** OCT 2014 | 2 | 1 | 0 | 0 | 0 | 3 | 0.60 |

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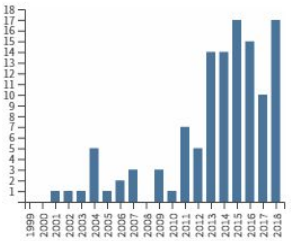
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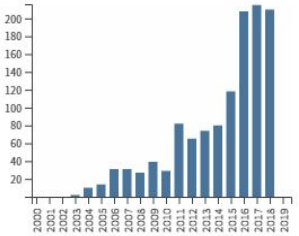
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| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 71. | **Title:** Sex-specific differences in Sand Martin Riparia riparia nest attentiveness<br>**By:** Heneberg, Petr<br>**Source:** BIRD STUDY **Volume:** 58 **Issue:** 1 **Pages:** 107-110 **Published:** 2011 | 0 | 1 | 0 | 1 | 0 | 3 | 0.38 |
| 72. | **Title:** Limited overlap of the community of bees and wasps (Hymenoptera: Aculeata) nesting in reed galls with those nesting in other cavities<br>**By:** Bogusch, Petr; Belastova, Lada; Heneberg, Petr<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 21 **Issue:** 5-6 **Pages:** 861-871 **Published:** DEC 2017 | 0 | 0 | 0 | 2 | 0 | 2 | 1.00 |
| 73. | **Title:** Common reed (Phragmites australis) gall as the limiting nesting resource of rare wetland bees and wasps (Hymenoptera: Aculeata & Evanioidea) in Central Europe<br>**By:** Heneberg, Petr; Bogusch, Petr; Tauchmanova, Pavlina; et al.<br>**Source:** ECOLOGICAL ENGINEERING **Volume:** 108 **Pages:** 100-113 **Part:** A **Published:** NOV 2017 | 0 | 0 | 1 | 1 | 0 | 2 | 1.00 |
| 74. | **Title:** Evidence-based tailoring of bioinformatics approaches to optimize methods that predict the effects of nonsynonymous amino acid substitutions in glucokinase<br>**By:** Simcikova, Daniela; Kockova, Lucie; Vackarova, Katerina; et al.<br>**Source:** SCIENTIFIC REPORTS **Volume:** 7 **Article Number:** 9499 **Published:** AUG 25 2017 | 0 | 0 | 1 | 1 | 0 | 2 | 1.00 |
| 75. | **Title:** Central European parasitic flatworms of the Cyclocoelidae Stossich, 1902 (Trematoda: Plagiorchiida): molecular and comparative morphological analysis suggests the reclassification of Cyclocoelum obscurum (Leidy, 1887) into the Harrahium Witenberg, 1926<br>**By:** Sitko, Jilji; Bizos, Jiri; Heneberg, Petr<br>**Source:** PARASITOLOGY **Volume:** 144 **Issue:** 4 **Pages:** 368-383 **Published:** APR 2017 | 0 | 0 | 0 | 2 | 0 | 2 | 1.00 |
| 76. | **Title:** On Otis tarda and Marquis de Sade: what motivates male Great Bustards to consume Blister Beetles (Meloidae)?<br>**By:** Heneberg, Petr<br>**Source:** JOURNAL OF ORNITHOLOGY **Volume:** 157 **Issue:** 4 **Pages:** 1123-1125 **Published:** OCT 2016 | 0 | 0 | 0 | 2 | 0 | 2 | 0.67 |
| 77. | **Title:** Molecular and comparative morphological analysis of central European parasitic flatworms of the superfamily Brachylaimoidea Allison, 1943 (Trematoda: Plagiorchiida)<br>**By:** Heneberg, Petr; Sitko, Jilji; Bizos, Jiri<br>**Source:** PARASITOLOGY **Volume:** 143 **Issue:** 4 **Pages:** 455-474 **Published:** APR 2016 | 0 | 1 | 1 | 0 | 0 | 2 | 0.67 |
| 78. | **Title:** Distribution and molecular phylogeny of biliary trematodes (Opisthorchiidae) infecting native Lutra lutra and alien Neovison vison across Europe<br>**By:** Sherrard-Smith, Ellie; Stanton, David W. G.; Cable, Jo; et al.<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 65 **Issue:** 2 **Pages:** 163-170 **Published:** APR 2016 | 0 | 1 | 1 | 0 | 0 | 2 | 0.67 |
| 79. | **Title:** Half-Life of Sulfonylureas in HNF1A and HNF4A Human MODY Patients is not Prolonged as Suggested by the Mouse Hnf1a(-/-) Model<br>**By:** Urbanova, Jana; Andel, Michal; Potockova, Jana; et al.<br>**Source:** CURRENT PHARMACEUTICAL DESIGN **Volume:** 21 **Issue:** 39 **Pages:** 5736-5748 **Published:** 2015 | 0 | 0 | 0 | 2 | 0 | 2 | 0.50 |
| 80. | **Title:** Active chi-like sequences are present in the ITS1 region of polyembryonic adult Collyriclum faba trematodes encysted in pairs<br>**By:** Heneberg, Petr; Sitko, Jilji; Bizos, Jiri; et al.<br>**Source:** PARASITOLOGY RESEARCH **Volume:** 113 **Issue:** 9 **Pages:** 3211-3220 **Published:** SEP 2014 | 2 | 0 | 0 | 0 | 0 | 2 | 0.40 |

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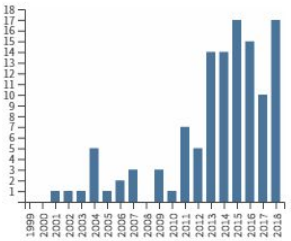
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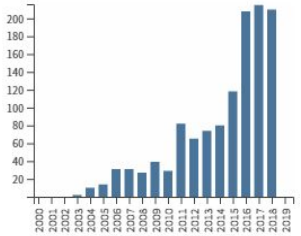
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| | | 2015 | 2016 | 2017 | 2018 | 2019 | Total | Average Citations per Year |
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| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 81. | **Title:** Reply to the comment by HA Pinto and AL de Melo on "Taxonomic comments on South American species of Philophthalmus Loos, 1899 (Trematoda: Philophthalmidae)"<br>**By:** Heneberg, Petr<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 62 **Issue:** 5 **Pages:** 485-486 **Published:** OCT 2013 | 0 | 0 | 0 | 1 | 0 | 2 | 0.33 |
| 82. | **Title:** On the robustness of phylogenetic analyses: Can flatworm 18S rDNA hide between 18S rDNAs of a single mollusc genus?<br>**By:** Heneberg, Petr<br>**Source:** MOLECULAR PHYLOGENETICS AND EVOLUTION **Volume:** 66 **Issue:** 3 **Pages:** 1095-1096 **Published:** MAR 2013 | 1 | 0 | 0 | 0 | 0 | 2 | 0.33 |
| 83. | **Title:** Targeting Mast Cells and Basophils in Allergy and Beyond: Emerging Concepts<br>**By:** Heneberg, Petr<br>**Source:** CURRENT PHARMACEUTICAL DESIGN **Volume:** 17 **Issue:** 34 **Pages:** 3741-3743 **Published:** NOV 2011 | 1 | 0 | 0 | 0 | 0 | 2 | 0.25 |
| 84. | **Title:** Benzimidazole fungicides are detrimental to common farmland ants<br>**By:** Heneberg, Petr; Svoboda, Jakub; Pech, Pavel<br>**Source:** BIOLOGICAL CONSERVATION **Volume:** 221 **Pages:** 114-117 **Published:** MAY 2018 | 0 | 0 | 0 | 1 | 0 | 1 | 1.00 |
| 85. | **Title:** An outbreak of philophthalmosis in Larus michahellis and Larus fuscus gulls in Iberian Peninsula<br>**By:** Heneberg, Petr; Casero, Maria; Waap, Helga; et al.<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 67 **Issue:** 2 **Pages:** 253-261 **Published:** APR 2018 | 0 | 0 | 0 | 1 | 0 | 1 | 1.00 |
| 86. | **Title:** Isolated populations of Ixodes lividus ticks in the Czech Republic and Belgium host genetically homogeneous Rickettsia vini<br>**By:** Novakova, Marketa; Heneberg, Petr; Heylen, Dieter J. A.; et al.<br>**Source:** TICKS AND TICK-BORNE DISEASES **Volume:** 9 **Issue:** 3 **Pages:** 479-484 **Published:** MAR 2018 | 0 | 0 | 0 | 1 | 0 | 1 | 1.00 |
| 87. | **Title:** Habitat selection by threatened burrowing spiders (Araneae: Atypidae, Eresidae) of central Europe: evidence base for conservation management<br>**By:** Rezac, Milan; Tosner, Jaroslav; Heneberg, Petr<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 22 **Issue:** 1 **Pages:** 135-149 **Published:** FEB 2018 | 0 | 0 | 0 | 1 | 0 | 1 | 1.00 |
| 88. | **Title:** Succession of arthropods on xerothermophilous habitats formed bysand quarrying: Epigeic beetles (Coleoptera) and orthopteroids (Orthoptera, Dermaptera and Blattodea)<br>**By:** Heneberg, Petr; Hesoun, Petr; Skuhrovec, Jiri<br>**Source:** ECOLOGICAL ENGINEERING **Volume:** 95 **Pages:** 340-356 **Published:** OCT 2016 | 0 | 0 | 1 | 0 | 0 | 1 | 0.33 |
| 89. | **Title:** Central European parasitic flatworms of the family Renicolidae Dollfus, 1939 (Trematoda: Plagiorchiida): molecular and comparative morphological analysis rejects the synonymization of Renicola pinguis complex suggested by Odening<br>**By:** Heneberg, Petr; Sitko, Jilji; Bizos, Jiri; et al.<br>**Source:** PARASITOLOGY **Volume:** 143 **Issue:** 12 **Pages:** 1592-1604 **Published:** OCT 2016 | 0 | 0 | 0 | 1 | 0 | 1 | 0.33 |
| 90. | **Title:** Assemblage of filamentous fungi associated with aculeate hymenopteran brood in reed galls<br>**By:** Heneberg, Petr; Bizos, Jiri; Cmokova, Adela; et al.<br>**Source:** JOURNAL OF INVERTEBRATE PATHOLOGY **Volume:** 133 **Pages:** 95-106 **Published:** JAN 2016 | 0 | 0 | 0 | 1 | 0 | 1 | 0.33 |

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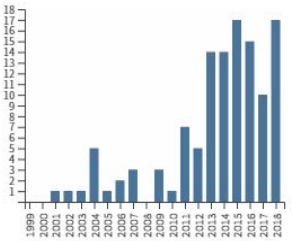
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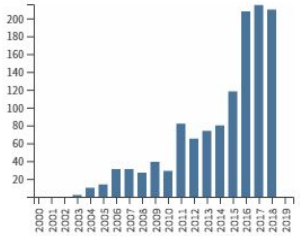
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AUTHOR: (heneberg p)
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| | | 2015 | 2016 | 2017 | 2018 | 2019 | Total | Average Citations per Year |
|---|---|---|---|---|---|---|---|---|
| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 91. | **Title:** Energy Expenditure of Hunter-Gatherers: When Statistics Turns to be Unreliable<br>**By:** Heneberg, Petr<br>**Source:** ENDOCRINE METABOLIC & IMMUNE DISORDERS-DRUG TARGETS **Volume:** 14 **Issue:** 2 **Pages:** 152-158 **Published:** 2014 | 1 | 0 | 0 | 0 | 0 | 1 | 0.20 |
| 92. | **Title:** Hot Topic: Rising of Phosphatases as Targets of Cancer Treatment<br>**By:** Heneberg, Petr<br>**Source:** ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY **Volume:** 11 **Issue:** 1 **Pages:** 1-3 **Published:** JAN 2011 | 0 | 0 | 0 | 0 | 0 | 1 | 0.13 |
| 93. | **Title:** Central European Strigeidae Railliet, 1919 (Trematoda: Strigeidida): Molecular and comparative morphological analysis suggests the reclassification of Parastrigea robusta Szidat, 1928 into Strigea Abildgaard, 1790<br>**By:** Heneberg, Petr; Sitko, Jilji; Tesinsky, Miroslav; et al.<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 67 **Issue:** 6 **Pages:** 688-701 **Published:** DEC 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 94. | **Title:** Electrophoretic large volume sample stacking for sensitive determination of the anti-microbial agent pentamidine in rat plasma for pharmacological studies<br>**By:** Tuma, Petr; Heneberg, Petr; Vaculin, Simon; et al.<br>**Source:** ELECTROPHORESIS **Volume:** 39 **Issue:** 20 **Special Issue:** SI **Pages:** 2605-2611 **Published:** OCT 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 95. | **Title:** Description of mature larvae and ecological notes on Gasteruption Latreille (Hymenoptera, Evanioidea, Gasteruptiidae) parasitizing hymenopterans nesting in reed galls<br>**By:** Bogusch, Petr; van Achterberg, Cornelis; Silhan, Karel; et al.<br>**Source:** JOURNAL OF HYMENOPTERA RESEARCH **Volume:** 65 **Pages:** 1-21 **Published:** AUG 27 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 96. | **Title:** First evidence of the formation of secondary strongholds of threatened epigeic spiders (Araneae) in oligotrophic anthropogenic wetlands that form in sand pits and gravel-sand pits<br>**By:** Heneberg, Petr; Rezac, Milan<br>**Source:** ECOLOGICAL ENGINEERING **Volume:** 119 **Pages:** 84-96 **Published:** AUG 15 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 97. | **Title:** Enzymatic characterization of selected somatic variations in glucokinase<br>**By:** Tesinsky, M.; Heneberg, P.<br>**Source:** FEBS OPEN BIO **Volume:** 8 **Supplement:** 1 **Pages:** 284-284 **Meeting Abstract:** P.09-241-M **Published:** JUL 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 98. | **Title:** Establishment of first reliable predictors of disease association of nonsynonymous amino acid substitutions<br>**By:** Heneberg, P.<br>**Source:** FEBS OPEN BIO **Volume:** 8 **Supplement:** 1 **Pages:** 469-469 **Meeting Abstract:** P.24-030-W **Published:** JUL 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 99. | **Title:** Numerous drift sand "specialists" among bees and wasps (Hymenoptera: Aculeata) nest in wetlands that spontaneously form de novo in arable fields<br>**By:** Heneberg, Petr; Bogusch, Petr; Rezac, Milan<br>**Source:** ECOLOGICAL ENGINEERING **Volume:** 117 **Pages:** 133-139 **Published:** JUL 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 100. | **Title:** Redox Regulation of Hexokinases<br>**By:** Heneberg, Petr<br>**Source:** ANTIOXIDANTS & REDOX SIGNALING<br>**Early Access:** JUN 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |

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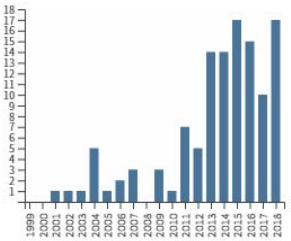
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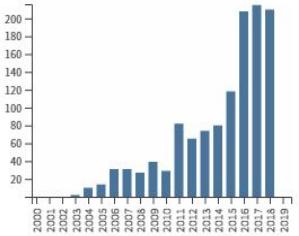
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| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 101. | **Title:** Improving the theranostics of Mendelian diseases: from ad hoc to evidence-based tailored thresholds<br>**By:** Simcikova, Daniela; Heneberg, Petr<br>**Conference:** Annual Meeting of Amer-Assoc-of-Anatomists (AAA), Amer-Physiol-Soc (APS), Amer-Soc-for-Biochemistry-and-Mol-Biol (ASBMB), Amer-Soc-for-Investigat-Pathol (ASIP), Amer-Soc-for-Pharmacol-and-Experimental-Therapeut (ASPET) on Experimental Biology (EB) **Location:** Amer Assoc Anatomists, San Diego, CA **Date:** APR 21-25, 2018 **Sponsor(s):** Amer Physiol Soc; Amer Soc Biochemistry & Mol Biol; Amer Soc Investigat Pathol; Amer Soc Pharmacol & Experimental Therapeut<br>**Source:** FASEB JOURNAL **Volume:** 32 **Issue:** 1 **Supplement:** S **Meeting Abstract:** 532.16 **Published:** APR 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 102. | **Title:** Spider assemblages in bird burrows<br>**By:** Heneberg, Petr; Rezac, Milan; Novakova, Marketa<br>**Source:** BIOLOGIA **Volume:** 73 **Issue:** 3 **Pages:** 267-272 **Published:** MAR 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 103. | **Title:** Autoimmunity-Associated PTPN22 Polymorphisms in Latent Autoimmune Diabetes of the Adult Differ from Those of Type 1 Diabetes Patients<br>**By:** Heneberg, Petr; Kockova, Lucie; Cechakova, Marie; et al.<br>**Source:** INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY **Volume:** 177 **Issue:** 1 **Pages:** 57-68 **Published:** 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 104. | **Title:** Effects of uncut hay meadow strips on spiders<br>**By:** Rezac, Milan; Heneberg, Petr<br>**Source:** BIOLOGIA **Volume:** 73 **Issue:** 1 **Pages:** 43-51 **Published:** JAN 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 105. | **Title:** New type of progressive provisioning as a characteristic parental behaviour of the crabronid wasp Pemphredon fabricii (Hymenoptera Crabronidae)<br>**By:** Bogusch, Petr; Havelka, Jan; Astapenkova, Alena; et al.<br>**Source:** ETHOLOGY ECOLOGY & EVOLUTION **Volume:** 30 **Issue:** 2 **Pages:** 114-127 **Published:** 2018 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 106. | **Title:** Morphological and Molecular Assessment of Pentastomes from Gulls in Portugal<br>**By:** Literak, Ivan; Casero, Maria; Koubkova, Bozena; et al.<br>**Source:** JOURNAL OF PARASITOLOGY **Volume:** 103 **Issue:** 5 **Pages:** 588-592 **Published:** OCT 2017 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 107. | **Title:** Rejection of the synonymization of Pegosomum saginatum (Ratz, 1898) Ratz, 1903 with Pegosomum asperum (Wright, 1879) Ratz, 1903<br>**By:** Heneberg, Petr; Sitko, Jilji<br>**Source:** PARASITOLOGY INTERNATIONAL **Volume:** 66 **Issue:** 5 **Pages:** 707-711 **Published:** OCT 2017 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 108. | **Title:** Predicting the effects of glucokinase mutations: Are we there yet?<br>**By:** Heneberg, P.; Simcikova, D.; Tesinsky, M.<br>**Conference:** 53rd Annual Meeting of the European-Association-for-the-Study-of-Diabetes (EASD) **Location:** Lisbon, PORTUGAL **Date:** SEP 11-15, 2017 **Sponsor(s):** European Assoc Study Diabet<br>**Source:** DIABETOLOGIA **Volume:** 60 **Supplement:** 1 **Pages:** S134-S134 **Meeting Abstract:** 287 **Published:** SEP 2017 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 109. | **Title:** Opportunistic Infections in HIV-Infected Patients Differ Strongly in Frequencies and Spectra between Patients with Low CD4(+) Cell Counts Examined Postmortem and Compensated Patients Examined Antemortem Irrespective of the HAART Era<br>**By:** Powell, Marta K.; Benkova, Kamila; Selinger, Pavel; et al.<br>**Source:** PLOS ONE **Volume:** 11 **Issue:** 9 **Article Number:** e0162704 **Published:** SEP 9 2016 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 110. | **Title:** In vitro analysis of suspected GCK-MODY causative mutations reveals high share of those causing only mild kinase activity inhibition<br>**By:** Heneberg, P.; Simcikova, D.; Rypackova, B.; et al.<br>**Conference:** 52nd Annual Meeting of the European-Association-for-the-Study-of-Diabetes (EASD) **Location:** Munich, GERMANY **Date:** SEP 12-16, 2016 **Sponsor(s):** European Assoc Study Diabet<br>**Source:** DIABETOLOGIA **Volume:** 59 **Supplement:** 1 **Pages:** S166-S166 **Meeting Abstract:** 333 **Published:** AUG 2016 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |

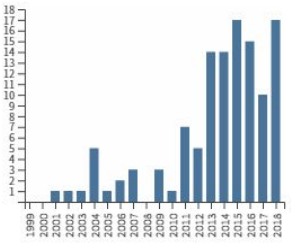
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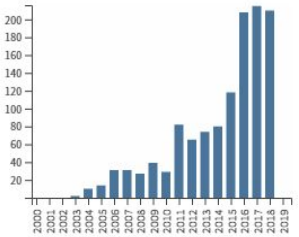
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| | | 118 | 208 | 215 | 210 | 0 | 1235 | 77.19 |
| 111. | **Title:** Conservation of the Red Kite Milvus milvus (Aves: Accipitriformes) Is Not Affected by the Establishment of a Broad Hybrid Zone with the Black Kite Milvus migrans migrans in Central Europe<br>**By:** Heneberg, Petr; Dolinay, Matej; Matusik, Hynek; et al.<br>**Source:** PLOS ONE **Volume:** 11 **Issue:** 7 **Article Number:** e0159202 **Published:** JUL 27 2016 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 112. | **Title:** Pimecrolimus Is a Potent Inhibitor of Allergic Reactions to Hymenopteran Venom Extracts and Birch Pollen Allergen In Vitro<br>**By:** Heneberg, Petr; Riegerova, Kamila; Kucera, Petr<br>**Source:** PLOS ONE **Volume:** 10 **Issue:** 11 **Article Number:** e0142953 **Published:** NOV 12 2015 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 113. | **Title:** Conservation status of the only representative of infraorder Mygalomorphae (Araneae) in cultivated regions of Central Europe (vol 18, pg 523, 2014)<br>**By:** Rezac, Milan; Heneberg, Petr<br>**Source:** JOURNAL OF INSECT CONSERVATION **Volume:** 18 **Issue:** 5 **Pages:** 1015-1015 **Published:** OCT 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 114. | **Title:** The Identification of Islet Autoantibodies in Patients With Monogenic Diabetes<br>**By:** Urbanova, Jana; Andel, Cera M.; Rypackova, B.; et al.<br>**Source:** DIABETES **Volume:** 61 **Supplement:** 1 **Pages:** A25-A26 **Meeting Abstract:** 92-OR **Published:** JUN 1 2012 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 115. | **Title:** Pharmacotherapeutic Implications of Host-Pathogen Interactions: Emerging Concepts<br>**By:** Heneberg, Petr<br>**Source:** CURRENT MEDICINAL CHEMISTRY **Volume:** 19 **Issue:** 10 **Pages:** 1421-1423 **Published:** APR 2012 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 116. | **Title:** Proper activity of PTP-PEST in mast cell signalling is based on the expression level of adaptor LAT2<br>**By:** Heneberg, P.; Draberova, L.; Shaik, G. M.; et al.<br>**Conference:** 31st Congress of the Federation-of-European-Biochemical-Societies (FEBS) **Location:** Istanbul, TURKEY **Date:** JUN 24-29, 2006 **Sponsor(s):** Federat European Biochem Soc<br>**Source:** FEBS JOURNAL **Volume:** 273 **Supplement:** 1 **Pages:** 90-91 **Published:** JUN 2006 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |
| 117. | **Title:** Nonreceptor protein tyrosine phosphatases in mast cell signaling complexes<br>**By:** Heneberg, P; Draberova, L; Draber, P<br>**Conference:** Annual Meeting of the American-Society-for-Biochemistry-and-Molecular-Biology/8th Congress of the International-Union-for-Biochemistry-and-Molecular-Biology **Location:** Boston, MA **Date:** JUN 12-16, 2004 **Sponsor(s):** Amer Soc BioChem & Mol Biol; Int Union Biochem & Mol Biol<br>**Source:** FASEB JOURNAL **Volume:** 18 **Issue:** 8 **Supplement:** S **Pages:** C161-C162 **Published:** MAY 14 2004 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |

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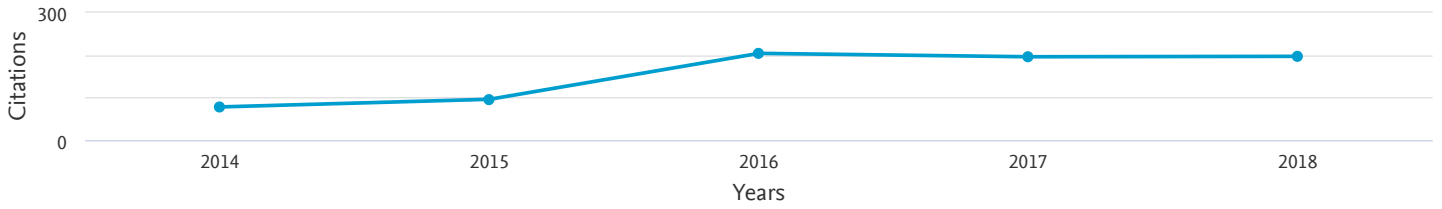
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| 1 | Negative regulation of mast cell signaling and function by t... | 2004 | 83 | 7 | 3 | 4 | 1 | 4 | 19 | | 102 |
| 2 | Use of protein tyrosine phosphatase inhibitors as promising ... | 2009 | 56 | 10 | 6 | 5 | 6 | 5 | 32 | | 88 |
| 3 | Assessing the carcinogenic potential of low-dose exposures t... | 2015 | | | 4 | 31 | 29 | 25 | 89 | 1 | 90 |
| 4 | Designing a broad-spectrum integrative approach for cancer p... | 2015 | | | 1 | 27 | 33 | 20 | 81 | 1 | 82 |
| 5 | Cancer prevention and therapy through the modulation of the ... | 2015 | | | 6 | 13 | 21 | 24 | 64 | | 64 |
| 6 | Regulation of cys-based protein tyrosine phosphatases Via re... | 2005 | 29 | 5 | 4 | | | 2 | 11 | | 40 |
| 7 | Involvement of filamentous actin in setting the threshold fo... | 2004 | 22 | 6 | 3 | 2 | | 1 | 12 | | 34 |
| 8 | The effect of environmental chemicals on the tumor microenvi... | 2015 | | | | 14 | 16 | 7 | 37 | | 37 |
| 9 | Sandpits provide critical refuge for bees and wasps (Hymenop... | 2013 | 3 | 7 | 2 | 7 | 3 | 7 | 26 | | 29 |
| 10 | Down-regulation of protein-tyrosine phosphatases activates a... | 2010 | 19 | 6 | 4 | 1 | 1 | 2 | 14 | | 33 |
| 11 | Finding the smoking gun: Protein tyrosine phosphatases as to... | 2012 | 8 | 6 | 5 | 4 | | 1 | 16 | | 24 |
| 12 | Soil penetrability as a key factor affecting the nesting of ... | 2009 | 12 | | 1 | 2 | 2 | 3 | 8 | | 20 |
| 13 | Size of sand grains as a significant factor affecting the ne... | 2001 | 7 | 1 | 1 | | 1 | 3 | 6 | | 13 |
| 14 | Integrative taxonomy and evolutionary history of a newly rev... | 2014 | | | 2 | 5 | 3 | 1 | 11 | | 11 |
| 15 | Dry sandpits and gravel-sandpits serve as key refuges for en... | 2014 | | 1 | | 4 | 2 | 3 | 10 | | 10 |
| 16 | Reed galls serve as an underestimated but critically importa... | 2014 | | 1 | | 3 | | 1 | 5 | | 5 |
| 17 | Regulation of Ca<sup>2+</sup>signaling in mast cells by tyro... | 2007 | 14 | 2 | 1 | 2 | | | 5 | | 19 |
| 18 | Nesting of European bee-eaters (Merops apiaster) in Central ... | 2004 | 7 | | 1 | 2 | 2 | 3 | 8 | | 15 |
| 19 | Topography of plasma membrane microdomains and its consequen... | 2006 | 11 | 1 | 2 | | | 1 | 4 | | 15 |
| 20 | Red List of Czech spiders: 3<inf>rd</inf> editio... | 2015 | | | | 3 | 4 | 4 | 11 | | 11 |

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| 21 | Nesting habitat segregation between closely related terricol... | 2012 | 2 | | 1 | 4 | 1 | 2 | 8 | | 10 |
| 22 | Nonreceptor protein tyrosine and lipid phosphatases in type ... | 2002 | 11 | 1 | | 1 | | | 2 | | 13 |
| 23 | Positivity for islet cell autoantibodies in patients with mo... | 2014 | | | 1 | 1 | 3 | 5 | 10 | | 10 |
| 24 | Effects of Print Publication Lag in Dual Format Journals on ... | 2013 | | | 7 | 3 | 4 | 2 | 16 | | 16 |
| 25 | Paracrine tumor signaling induces transdifferentiation of su... | 2016 | | | | 5 | 2 | 8 | 15 | | 15 |
| 26 | To enrich or not to enrich? Are there any benefits of using ... | 2014 | | | | 6 | 2 | 4 | 12 | | 12 |
| 27 | Soil particle composition affects the physical characteristi... | 2003 | 4 | 1 | 1 | | 2 | 3 | 7 | | 11 |
| 28 | Topography of signaling molecules as detected by electron mi... | 2007 | 9 | 2 | 1 | | | | 3 | | 12 |
| 29 | Reactive nitrogen species and hydrogen sulfide as regulators... | 2014 | | 1 | 5 | 4 | 1 | 2 | 13 | | 13 |
| 30 | Burrowing bird's decline driven by EIA over-use | 2013 | | 1 | 1 | | 4 | 1 | 7 | | 7 |
| 31 | Soil particle composition of Eurasian Kingfishers' (Alcedo a... | 2004 | 5 | | 2 | 1 | 1 | 3 | 7 | | 12 |
| 32 | Industrial and post-industrial habitats serve as critical re... | 2016 | | | | 1 | 1 | 2 | 4 | | 4 |
| 33 | Forgotten role of fires in Central European forests: critica... | 2015 | | | 1 | 3 | 2 | 2 | 8 | | 8 |
| 34 | Molecular phylogenetic characterization of Collyriclum faba ... | 2013 | | 2 | 3 | | 4 | 1 | 10 | | 10 |
| 35 | Migrastatics—Anti-metastatic and Anti-invasion Drugs: Promis... | 2017 | | | | | 3 | 8 | 11 | | 11 |
| 36 | From excessive journal self-cites to citation stacking: Anal... | 2016 | | | | 5 | 3 | 3 | 11 | | 11 |
| 37 | Focal Philophthalmus gralli infection possibly persists in M... | 2014 | | | | 1 | 1 | | 2 | | 2 |
| 38 | Eye trematode infection in small passerines in Peru caused b... | 2013 | 1 | | 3 | | | 2 | 5 | | 6 |
| 39 | Should the negativity for islet cell autoantibodies be used ... | 2013 | | | 2 | 2 | 1 | | 5 | | 5 |
| 40 | Mast cells and basophils: Trojan horses of conventional lin-... | 2011 | 4 | 2 | 1 | | | | 3 | | 7 |
| 41 | Composition, structure and pattern of helminth assemblages a... | 2015 | | | | 3 | 2 | 1 | 6 | | 6 |
| 42 | Phylogenetic data suggest the reclassification of Fasciola j... | 2013 | | 3 | 2 | 2 | 1 | | 8 | | 8 |
| 43 | Supposed steep increase in publications on cruciate ligament... | 2011 | | 1 | | | | | 1 | | 1 |
| 44 | Larvae and nests of six aculeate Hymenoptera (Hymenoptera: A... | 2015 | | | | 1 | | 1 | 2 | | 2 |
| 45 | Collyriclosis in Central European hirundines | 2011 | | | 1 | 1 | 2 | | 4 | | 4 |
| 46 | Integrative taxonomy of European parasitic flatworms of the ... | 2016 | | | | 2 | 4 | 1 | 7 | | 7 |
| 47 | Conservation status of the only representative of infraorder... | 2014 | | | 1 | 3 | 1 | | 5 | | 5 |
| 48 | Czech ethanol-free propolis extract displays inhibitory acti... | 2013 | | 2 | 1 | 1 | 3 | | 7 | | 7 |
| 49 | Flagship bird species habitat management supports the presen... | 2012 | | | 2 | 1 | | 1 | 4 | | 4 |
| 50 | Host specificity and seasonality of helminth component commu... | 2015 | | | | 2 | 3 | | 5 | | 5 |
| 51 | Benomyl treatment decreases fecundity of ant queens | 2015 | | | 1 | 2 | 1 | 1 | 5 | | 5 |
| 52 | Intermediate hosts of the trematode Collyriclum faba (Plagio... | 2015 | | | | 1 | 3 | 2 | 6 | | 6 |
| 53 | Loess and Bee-Eaters II: The 'loess' of North Africa and the... | 2014 | | 1 | 1 | 3 | | | 5 | | 5 |
| 54 | Decision making in burrowing birds: Sediment properties in c... | 2013 | 1 | | | 3 | 1 | | 4 | | 5 |
| 55 | Two Trichosporon species isolated from Central-European myga... | 2013 | | 1 | | 1 | | 2 | 4 | | 4 |
| 56 | [Advances in clinical treatment of malignant melanoma: B-RAF... | 2011 | 4 | 1 | | | | | 1 | | 5 |
| 57 | Vacuolin-1-modulated exocytosis and cell resealing in mast c... | 2009 | 4 | 1 | 1 | | | | 2 | | 6 |
| 58 | Roadside verges can support spontaneous establishment of ste... | 2017 | | | | | 1 | 3 | 4 | | 4 |
| 59 | Larvae and nests of aculeate Hymenoptera (Hymenoptera: Acule... | 2017 | | | | | | 1 | 1 | | 1 |
| 60 | Low frequencies of autoimmunity-associated PTPN22 polymorphi... | 2015 | | | | 1 | 1 | 2 | 4 | | 4 |
| 61 | Parallel worlds of citable documents and others:Inflated com... | 2014 | | | 1 | 2 | | 1 | 4 | | 4 |
| 62 | Supposedly uncited articles of Nobel laureates and Fields me... | 2013 | 1 | | 1 | 2 | 1 | | 4 | | 5 |

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| | | | | | | Total | | | | | |
| 63 | Lifting the fog of scientometric research artifacts: On the ... | 2013 | | 2 | | 1 | 2 | | 5 | | 5 |
| 64 | On bibliometric analysis of Chinese research on cyclization,... | 2011 | 1 | | 1 | | | | 1 | | 2 |
| 65 | Preformed STAT3 transducer complexes in human HepG2 cells an... | 2007 | 3 | | | | | | 0 | | 3 |
| 66 | Off-road motorcycle circuits support long-term persistence o... | 2016 | | | | | 2 | | 2 | | 2 |
| 67 | Integrative taxonomy of central European parasitic flatworms... | 2015 | | | | | 1 | 2 | 3 | | 3 |
| 68 | Half-life of sulfonylureas in HNF1A and HNF4A human MODY pat... | 2015 | | | | | | 3 | 3 | | 3 |
| 69 | [Indication of EGFR kinase inhibitors should be refined, Zpř... | 2011 | 1 | | 1 | | | 1 | 2 | | 3 |
| 70 | Sex-specific differences in Sand Martin Riparia riparia nest... | 2011 | | | | 2 | | 1 | 3 | | 3 |
| 71 | Central European parasitic flatworms of the Cyclocoelidae St... | 2017 | | | | | | 1 | 1 | | 1 |
| 72 | On Otis tarda and Marquis de Sade: what motivates male Great... | 2016 | | | | 1 | | 2 | 3 | | 3 |
| 73 | Composition, structure and pattern of helminth assemblages a... | 2015 | | | 1 | | 1 | | 2 | | 2 |
| 74 | Identification of a novel stress regulated FERM domain conta... | 2015 | | | 1 | 1 | 1 | | 3 | | 3 |
| 75 | Presence of ecto-protein tyrosine phosphatase activity is vi... | 2014 | | | 1 | 1 | | | 2 | | 2 |
| 76 | Targeting mast cells and basophils in allergy and beyond: Em... | 2011 | | 1 | 1 | | | | 2 | | 2 |
| 77 | Helminth endoparasites of the smooth newt Lissotriton vulgar... | 2018 | | | | | | 1 | 1 | | 1 |
| 78 | Limited overlap of the community of bees and wasps (Hymenopt... | 2017 | | | | | | | 0 | | 0 |
| 79 | Common reed (Phragmites australis) gall as the limiting nest... | 2017 | | | | | | | 0 | | 0 |
| 80 | Enoplognatha bryjai new species, a bizzare cobweb spider of ... | 2016 | | | | | | 1 | 1 | | 1 |
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