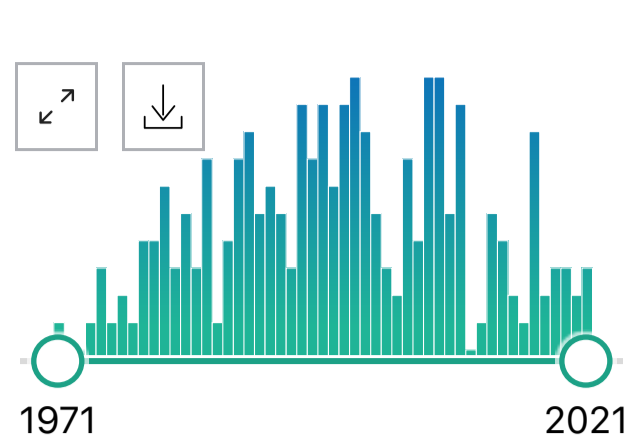




MY NCBI FILTERS

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract Free full text Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

- Books and Documents Clinical Trial Meta-Analysis Randomized Controlled Trial Review Systematic Review

PUBLICATION DATE

- 1 year 5 years 10 years Custom Range

Additional filters

Reset all filters

223 results

1 Within-Host and Between-Host Evolution in SARS-CoV-2-New Variant's Source. Moelling K. Viruses. 2021 Apr 25;13(5):751. doi: 10.3390/v13050751. PMID: 33922936 Free PMC article.
2 Viroids and the Origin of Life. Moelling K, Broecker F. Int J Mol Sci. 2021 Mar 28;22(7):3476. doi: 10.3390/ijms22073476. PMID: 33800543 Free PMC article. Review.
3 Half a century of the reverse transcriptase-happy birthday! Moelling K. Genome Biol. 2021 Jan 11;22(1):31. doi: 10.1186/s13059-020-02219-5. PMID: 33430901 Free PMC article. No abstract available.
4 Phages Needed against Resistant Bacteria. Moelling K. Viruses. 2020 Jul 10;12(7):743. doi: 10.3390/v12070743. PMID: 32664292 Free PMC article.
5 Air Microbiome and Pollution: Composition and Potential Effects on Human Health, Including SARS Coronavirus Infection. Moelling K, Broecker F. J Environ Public Health. 2020 May 28;2020:1646943. doi: 10.1155/2020/1646943. eCollection 2020. PMID: 32565838 Free PMC article. Review.
6 What viruses tell us about evolution and immunity: beyond Darwin? Broecker F, Moelling K. Ann N Y Acad Sci. 2019 Jul;1447(1):53-68. doi: 10.1111/nyas.14097. Epub 2019 Apr 29. PMID: 31032941 Free PMC article. Review.
7 Viruses and Evolution - Viruses First? A Personal Perspective. Moelling K, Broecker F. Front Microbiol. 2019 Mar 19;10:523. doi: 10.3389/fmicb.2019.00523. eCollection 2019. PMID: 30941110 Free PMC article.
8 Evolution of Immune Systems From Viruses and Transposable Elements. Broecker F, Moelling K. Front Microbiol. 2019 Jan 29;10:51. doi: 10.3389/fmicb.2019.00051. eCollection 2019. PMID: 30761103 Free PMC article. Review.
9 A Wake-Up Call: We Need Phage Therapy Now. Moelling K, Broecker F, Willy C. Viruses. 2018 Dec 5;10(12):688. doi: 10.3390/v10120688. PMID: 30563034 Free PMC article. Review.
10 On the occasion of the retirement of Marc Regenmortel as Editor-in-Chief of Archives of Virology. Moelling K. Arch Virol. 2018 Sep;163(9):2311. doi: 10.1007/s00705-018-3981-9. Epub 2018 Aug 13. PMID: 30105519 No abstract available.

Page 2

11 Commentary to: Cause of Cambrian explosion - Terrestrial or cosmic? Steele, E.J. et al. Prog Biophys Mol Biol. 2018 Aug;136:24. doi: 10.1016/j.pbiomolbio.2018.03.005. Epub 2018 Mar 21. PMID: 29571770 No abstract available.
12 RNase H As Gene Modifier, Driver of Evolution and Antiviral Defense. Moelling K, Broecker F, Russo G, Sunagawa S. Front Microbiol. 2017 Sep 14;8:1745. doi: 10.3389/fmicb.2017.01745. eCollection 2017. PMID: 28959243 Free PMC article. Review.
13 Stable core virome despite variable microbiome after fecal transfer. Broecker F, Russo G, Klumpp J, Moelling K. Gut Microbes. 2017 May 4;8(3):214-220. doi: 10.1080/19490976.2016.1265196. Epub 2016 Dec 9. PMID: 27935413 Free PMC article. Review.
14 The intron-enriched HERV-K(HML-10) family suppresses apoptosis, an indicator of malignant transformation. Broecker F, Horton R, Heinrich J, Franz A, Schweiger MR, Lehrach H, Moelling K. Mob DNA. 2016 Dec 7;7:25. doi: 10.1186/s13100-016-0081-9. eCollection 2016. PMID: 27980690 Free PMC article.
RESULTS: We characterized the previously little described HERV-K(HML-10) endogenous retrovirus family on a genome-wide scale. ...
15 Fecal microbiota transplantation to fight Clostridium difficile infections and other intestinal diseases. Moelling K, Broecker F. Bacteriophage. 2016 Oct 1;6(4):e1251380. doi: 10.1080/21597081.2016.1251380. eCollection 2016. PMID: 28090385 Free PMC article.
16 Abolishing HIV-1 infectivity using a polypurine tract-specific G-quadruplex-forming oligonucleotide. Voges M, Schneider C, Sinn M, Hartig JS, Reimer R, Hauber J, Moelling K. BMC Infect Dis. 2016 Jul 22;16:358. doi: 10.1186/s12879-016-1713-x. PMID: 27450669 Free PMC article.
Notably, ODN A is biologically active under various storage conditions, as well as in the presence of carboxymethylcellulose CMC (K-Y Jelly), a potential carrier for application as a vaginal microbicide. ...
17 Long-term microbiota and virome in a Zürich patient after fecal transplantation against Clostridium difficile infection. Broecker F, Klumpp J, Moelling K. Ann N Y Acad Sci. 2016 May;1372(1):29-41. doi: 10.1111/nyas.13100. Epub 2016 Jun 10. PMID: 27286042
18 Nutrition and the microbiome. Moelling K. Ann N Y Acad Sci. 2016 May;1372(1):3-8. doi: 10.1111/nyas.13039. Epub 2016 Jun 10. PMID: 27285591 No abstract available.
19 Transcriptional signature induced by a metastasis-promoting c-Src mutant in a human breast cell line. Broecker F, Hardt C, Herwig R, Timmermann B, Kerick M, Wunderlich A, Schweiger MR, Borsig L, Heikenwalder M, Lehrach H, Moelling K. FEBS J. 2016 May;283(9):1669-88. doi: 10.1111/febs.13694. Epub 2016 Mar 25. PMID: 26919036
20 Long-term changes of bacterial and viral compositions in the intestine of a recovered Clostridium difficile patient after fecal microbiota transplantation. Broecker F, Klumpp J, Schuppler M, Russo G, Biedermann L, Hombach M, Rogler G, Moelling K. Cold Spring Harb Mol Case Stud. 2016 Jan;2(1):a000448. doi: 10.1101/mcs.a000448. PMID: 27148577 Free PMC article.

Page 3

21 The reverse transcriptase-RNase H: from viruses to antiviral defense. Moelling K, Broecker F. Ann N Y Acad Sci. 2015 Apr;1341:126-35. doi: 10.1111/nyas.12668. Epub 2015 Feb 19. PMID: 25703292 Review.
22 Small-molecule inhibitors of AF6 PDZ-mediated protein-protein interactions. Vargas C, Radziwill G, Krause G, Diehl A, Keller S, Kamdem N, Czekelius C, Kreuchwig A, Schmieder P, Doyle D, Moelling K, Hagen V, Schade M, Oschkinat H. ChemMedChem. 2014 Jul;9(7):1458-62. doi: 10.1002/cmdc.201300553. Epub 2014 Mar 25. PMID: 24668962
23 RNase H: specificity, mechanisms of action, and antiviral target. Moelling K, Broecker F, Kerrigan JE. Methods Mol Biol. 2014;1087:71-84. doi: 10.1007/978-1-62703-670-2\_7. PMID: 24158815
24 Photodynamic agents with anti-metastatic activities. Vummidi BR, Noreen F, Alzeer J, Moelling K, Luedtke NW. ACS Chem Biol. 2013 Aug 16;8(8):1737-46. doi: 10.1021/cb400008t. Epub 2013 May 28. PMID: 23672401
25 What contemporary viruses tell us about evolution: a personal view. Moelling K. Arch Virol. 2013 Sep;158(9):1833-48. doi: 10.1007/s00705-013-1679-6. Epub 2013 Apr 9. PMID: 23568292 Free PMC article. Review.
26 Analysis of the intestinal microbiome of a recovered Clostridium difficile patient after fecal transplantation. Broecker F, Kube M, Klumpp J, Schuppler M, Biedermann L, Hecht J, Hombach M, Keller PM, Rogler G, Moelling K. Digestion. 2013;88(4):243-51. doi: 10.1159/000355955. Epub 2013 Dec 5. PMID: 24335204
27 MRSA transmission on a neonatal intensive care unit: epidemiological and genome-based phylogenetic analyses. Nübel U, Nachtnebel M, Falkenhorst G, Benzler J, Hecht J, Kube M, Bröcker F, Moelling K, Bühner C, Gastmeier P, Piening B, Behnke M, Dehnert M, Layer F, Witte W, Eckmanns T. PLoS One. 2013;8(1):e54898. doi: 10.1371/journal.pone.0054898. Epub 2013 Jan 31. PMID: 23382995 Free PMC article.
28 Are viruses our oldest ancestors? Moelling K. EMBO Rep. 2012 Dec;13(12):1033. doi: 10.1038/embor.2012.173. Epub 2012 Nov 13. PMID: 23146890 Free PMC article.
29 Targeting the retroviral ribonuclease H by rational drug design. Moelling K. AIDS. 2012 Oct 23;26(16):1983-93. doi: 10.1097/QAD.0b013e32835537d3. PMID: 22555171 Review.
30 Premature activation of the HIV RNase H drives the virus into suicide: a novel microbicide? Broecker F, Andrae K, Moelling K. AIDS Res Hum Retroviruses. 2012 Nov;28(11):1397-403. doi: 10.1089/aid.2012.0067. Epub 2012 Aug 29. PMID: 22931114 Review.

223 results

Show more

Jump to page

