# Ram Hari Dahal

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/424859/publications.pdf

Version: 2024-02-01

| 60 | 988 | 643344 15 | 620720 26 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 62 | 62 | 62 | 828 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Kaistella soli sp. nov., isolated from oil-contaminated experimental soil. Archives of Microbiology, 2022, 204, 118. | 1.0 | 7 |
| 2 | Cellulomonas fulva sp. nov., isolated from oil-contaminated soil. International Journal of Systematic and Evolutionary Microbiology, 2022, 72, . | 0.8 | 7 |
| 3 | Isolation and Screening of Odor-Reducing Microbes from Swine Manure and Its Role in Reducing Ammonia Release in Combination with Surfactant Foam. Applied Sciences (Switzerland), 2022, 12, 1806. | 1.3 | 4 |
| 4 | Genome mining revealed polyhydroxybutyrate biosynthesis by Ramlibacter agri sp. nov., isolated from agriculture soil in Korea. Antonie Van Leeuwenhoek, 2022, 115, 563-572. | 0.7 | 6 |
| 5 | Nakamurella aerolata sp. Nov., Isolated from an Automobile Air Conditioning System. Current Microbiology, 2021, 78, 371-377. | 1.0 | 7 |
| 6 | Luteolibacter luteus sp. nov., isolated from stream bank soil. Archives of Microbiology, 2021, 203, 377-382. | 1.0 | 12 |
| 7 | Flexivirga aerilata sp. nov., Isolated from an Automobile Air Conditioning System. Current Microbiology, 2021, 78, 796-802. | 1.0 | 6 |
| 8 | Caenimonas soli sp. nov., isolated from soil. Archives of Microbiology, 2021, 203, 1123-1129. | 1.0 | 8 |
| 9 | Chryseobacterium cheonjiense sp. nov., isolated from forest soil. Archives of Microbiology, 2021, 203, 725-731. | 1.0 | 8 |
| 10 | Review on pretreatment techniques to improve anaerobic digestion of sewage sludge. Fuel, 2021, 285, 119105. | 3.4 | 182 |
| 11 | Chryseobacterium antibioticum sp. nov. with antimicrobial activity against Gram-negative bacteria, isolated from Arctic soil. Journal of Antibiotics, 2021, 74, 115-123. | 1.0 | 27 |
| 12 | Genome Sequence of Hymenobacter polaris RP-2-7 <sup>T</sup> , Isolated from Arctic Soil. Microbiology Resource Announcements, 2021, 10, . | 0.3 | 0 |
| 13 | Novosphingobium olei sp. nov., with the ability to degrade diesel oil, isolated from oil-contaminated soil and proposal to reclassify Novosphingobium stygium as a later heterotypic synonym of Novosphingobium aromaticivorans. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, . | 0.8 | 13 |
| 14 | Chitinophaga fulva sp. nov., isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, . | 0.8 | 10 |
| 15 | Genome insight and description of antibiotic producing Massilia antibiotica sp. nov., isolated from oil-contaminated soil. Scientific Reports, 2021, 11, 6695. | 1.6 | 8 |
| 16 | Noviherbaspirillum pedocola sp. nov., isolated from oil-contaminated experimental soil. Archives of Microbiology, 2021, 203, 3071-3076. | 1.0 | 7 |
| 17 | Schlegelella koreensis sp. nov., isolated from evaporator core of automobile air conditioning system. Archives of Microbiology, 2021, 203, 2373-2378. | 1.0 | 7 |
| 18 | Aquabacterium terrae sp. nov., isolated from soil. Archives of Microbiology, 2021, 203, 3183-3189. | 1.0 | 6 |

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|---|---|---|---|
| 19 | Utilizing Coffee Pulp and Mucilage for Producing Alcohol-Based Beverage. Fermentation, 2021, 7, 53. | 1.4 | 10 |
| 20 | Azohydromonas caseinilytica sp. nov., a Nitrogen-Fixing Bacterium Isolated From Forest Soil by Using Optimized Culture Method. Frontiers in Microbiology, 2021, 12, 647132. | 1.5 | 14 |
| 21 | Cold-shock gene cspC in the genome of Massilia polaris sp. nov. revealed cold-adaptation. Antonie Van Leeuwenhoek, 2021, 114, 1275-1284. | 0.7 | 11 |
| 22 | Description of antibiotic-producing novel bacteria Paraburkholderia antibiotica sp. nov. and Paraburkholderia polaris sp. nov.. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, . | 0.8 | 8 |
| 23 | The genome insights of Streptomyces lannensis T1317-0309 reveals actinomycin D production. Journal of Antibiotics, 2020, 73, 837-844. | 1.0 | 3 |
| 24 | Development of Multifunctional Cosmetic Cream Using Bioactive Materials from Streptomyces sp. T65 with Synthesized Mesoporous Silica Particles SBA-15. Antioxidants, 2020, 9, 278. | 2.2 | 9 |
| 25 | Dyadobacter psychrotolerans sp. nov. and Dyadobacter frigoris sp. nov., two novel psychrotolerant members of the family Cytophagaceae isolated from Arctic soil. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 569-575. | 0.8 | 15 |
| 26 | Flavobacterium sandaracinum sp. nov., Flavobacterium caseinilyticum sp. nov., and Flavobacterium hiemivividum sp. nov., novel psychrophilic bacteria isolated from Arctic soil. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2269-2280. | 0.8 | 14 |
| 27 | Nine novel psychrotolerant species of the genus Pedobacter isolated from Arctic soil with potential antioxidant activities. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2537-2553. | 0.8 | 35 |
| 28 | Hymenobacter polaris sp. nov., a psychrotolerant bacterium isolated from an Arctic station. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 4890-4896. | 0.8 | 13 |
| 29 | Zoogloea dura sp. nov., a N2-fixing bacterium isolated from forest soil and emendation of the genus Zoogloea and the species Zoogloea oryzae and Zoogloea ramigera. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 5312-5318. | 0.8 | 14 |
| 30 | Glaciihabitans arcticus sp. nov., a psychrotolerant bacterium isolated from Arctic soil. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 2492-2497. | 0.8 | 15 |
| 31 | Description of Sphingobium psychrophilum sp. nov., a cold-adapted bacterium isolated from Arctic soil. International Journal of Systematic and Evolutionary Microbiology, 2019, 71, . | 0.8 | 5 |
| 32 | Flavobacterium silvisoli sp. nov., isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 2762-2766. | 0.8 | 6 |
| 33 | Chitinophaga caseinilytica sp. nov., a casein hydrolysing bacterium isolated from forest soil. Archives of Microbiology, 2018, 200, 645-651. | 1.0 | 11 |
| 34 | Flavobacterium ureilyticum sp. nov., a novel urea hydrolysing bacterium isolated from stream bank soil. Antonie Van Leeuwenhoek, 2018, 111, 2131-2139. | 0.7 | 13 |
| 35 | Dyadobacter flavus sp. nov. and Dyadobacter terricola sp. nov., two novel members of the family Cytophagaceae isolated from forest soil. Archives of Microbiology, 2018, 200, 1067-1074. | 1.0 | 29 |
| 36 | Sphingomonas montis sp. nov., Isolated from Forest Soil of Low-Altitude Mountain. Current Microbiology, 2018, 75, 1299-1305. | 1.0 | 6 |

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|---|---|---|---|
| 37 | Nemorella caseinilytica gen. nov., sp. nov., isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 474-481. | 0.8 | 12 |
| 38 | Brevundimonas humi sp. nov., an alphaproteobacterium isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 709-714. | 0.8 | 20 |
| 39 | Simplicispira soli sp. nov., a betaproteobacterium isolated from stream bank soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 951-956. | 0.8 | 8 |
| 40 | Altererythrobacter fulvus sp. nov., a novel alkalitolerant alphaproteobacterium isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 1502-1508. | 0.8 | 20 |
| 41 | Fluviicola kyonggii sp. nov., a bacterium isolated from forest soil and emended description of the genus Fluviicola. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 1885-1889. | 0.8 | 30 |
| 42 | Pinisolibacter ravus gen. nov., sp. nov., isolated from pine forest soil and allocation of the genera Ancalomicrobium and Pinisolibacter to the family Ancalomicrobiaceae fam. nov., and emendation of the genus Ancalomicrobium Staley 1968. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 1955-1962. | 0.8 | 35 |
| 43 | Rhodanobacter hydrolyticus sp. nov., a novel DNA- and tyrosine-hydrolysing gammaproteobacterium isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 2580-2586. | 0.8 | 12 |
| 44 | Microbial Infections and Antimicrobial Resistance in Nepal: Current Trends and Recommendations. Open Microbiology Journal, 2018, 12, 230-242. | 0.2 | 45 |
| 45 | Ferrovibrio soli sp. nov., a novel cellulolytic bacterium isolated from stream bank soil. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 427-431. | 0.8 | 6 |
| 46 | Proposal of Nemorincola gen. nov. to replace the illegitimate prokaryotic genus name Nemorella Chaudhary et al. 2018. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 1319-1320. | 0.8 | 9 |
| 47 | Development of actinobacterial resources for functional cosmetics. Journal of Cosmetic Dermatology, 2017, 16, 243-252. | 0.8 | 10 |
| 48 | Acinetobacter halotolerans sp. nov., a novel halotolerant, alkalitolerant, and hydrocarbon degrading bacterium, isolated from soil. Archives of Microbiology, 2017, 199, 701-710. | 1.0 | 28 |
| 49 | Microvirga soli sp. nov., an alphaproteobacterium isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 127-132. | 0.8 | 32 |
| 50 | Rhodanobacter humi sp. nov., an acid-tolerant and alkalitolerant gammaproteobacterium isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1185-1190. | 0.8 | 24 |
| 51 | Sphingopyxis solisilvae sp. nov., isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1820-1826. | 0.8 | 12 |
| 52 | Flavobacterium flaviflagrans sp. nov., a bacterium of the family Flavobacteriaceae isolated from forest soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 2653-2659. | 0.8 | 12 |
| 53 | Description of Actinokineospora acnipugnans sp. nov., an actinomycete isolated from soil, showing potential uses in cosmetics. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 3043-3049. | 0.8 | 7 |
| 54 | Rurimicrobium arvi gen. nov., sp. nov., a member of the family Chitinophagaceae isolated from farmland soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 5235-5243. | 0.8 | 19 |

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| 55 | Prevalence of Cyclospora cayetanensis and other enteropathogen among children under the age of 15 years in Biratnagar, Nepal. Asian Pacific Journal of Tropical Disease, 2017, 7, 75-79. | 0.5 | 3 |
| 56 | Calidifontibacter terrae sp. nov., an actinomycete isolated from soil, with potential applications in cosmetics. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1925-1931. | 0.8 | 5 |
| 57 | Ravibacter arvi gen. nov., sp. nov., isolated from farmland soil during development of new culture techniques. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 5252-5260. | 0.8 | 8 |
| 58 | Rhabdobacter roseus gen. nov., sp. nov., isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 308-314. | 0.8 | 28 |
| 59 | Pedobacter humicola sp. nov., a member of the genus Pedobacter isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 2205-2211. | 0.8 | 36 |
| 60 | Niabella pedocola sp. nov., isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 2650-2656. | 0.8 | 9 |