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| au logo new | **Abhilashi University** **Chailchowk (Chachyot) Distt. Mandi (H.P.)****Ph: 01907-250408, 9418006520, 9816700520, 9816005139** |

**List of Publications during**

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| **Year 2014** |
| **Sr. No.** | **Name of Author** | **Year** | **Title of Paper** | **Name of Journal/Books** | **Volume No.** | **Pages** |
|  | Banyal H. S., Singh J., Thakur M. L.  | 2014  | Avifauna of Prashar lake and its surrounding area in Mandi district (Himachal Pradesh), India | Asian J Biological Sciences | 7(2), | 47-56. |
|  | Singh, V. & Banyal, H. S | 2014 | Preliminary ecological studies on the Lepidoptera from Khajjiar lake catchment, Himachal Pradesh, India | Biodiversity Journal | 5 (1)  | 61-68 |
|  | Singh, J., Thakur, M. L., Thakur, D.R. & Banyal, H. S.  | 2014 | Mammalian fauna of Prashar lake and its surrounding area in Mandi district ( Himachal Pradesh), India | Asian J Biological Sciences | 7(2) | 66-71 |
|  | Banyal, H. S., Rani & Devi, N.  | 2014 | Picrorhiza kurrooa Royle Ex Benth exhibits antimalarial activity against Plasmodium berghei Vincke and Lips, 1948 | Asian J Biological Sciences | 7 (2) | 72-75 |
|  | Banyal, H. S., Tandon, A. & Nainta, M | 2014 | Antimalarial effect of extracts of Arisaema jacquemontii Bl. on Plasmodium berghei Vincke and Lips, 1948 | Asian J Biological Sciences | 7 (3), | 131-134 |
|  | Pirta, C. & Banyal, H. S | 2014 | 43kDa and 66kDa, two blood stage antigens induce immune response in Plasmodium berghei malaria | Indian Journal of Experimental Biology | 55 (August) | 781-786. |
|  | Singh, V. & Banyal, H. S.  | 2014 | Biodiversity in Khajjiar lake of Himachal Pradesh, India Threats and conservation. | International Journal of Biodiversity and Conservation. | 6 (7),  | 495-501.  |
|  | Banyal, H. S., Rana, R. S., Thakur, D.R., and Mehta, A.  | 2014 | Avifauna of Chandertal Wildlife sanctuary of District Lahaul and Spiti, Himachal Pradesh, India | Asian J Biological Sciences | 7 (4), | 151-157 |
|  | Banyal, H. S., Devi, V. & Devi, N.  | 2014 | Bioefficacy of Centella asciatica (Linn.) Urban on Plasmodium berghei Vincke and Lips, 1948 | Asian J Biological Sciences | 7 (5) | 238-241 |
|  | Gautam A.K. | 2014 | [Colletotrichum gloeosporioides: Biology, Pathogenicity and Management in India](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:4JMBOYKVnBMC). | Journal of Plant Physiology & Pathology | 2(2)  | 1-11 |
|  | Gautam A.K. | 2014 | [Fusicladium ahmadii on Pyrus pashia: a new record for Indian mycobiota from Himachal Pradesh](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:mB3voiENLucC) | Plant Pathology and Quarantine | 4(2) | 86-89 |
|  | Gautam A.K. | 2014 | [Detection of Aflatoxin Producing Aspergillus flavus in Post-harvest Contaminated Vigna ungulculata Seeds](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:hFOr9nPyWt4C) | Suan Sunandha Science and Technology Journal | 1(1) | 1-7 |
|  | Gautam A.K. | 2014 | [A study on mango (Mangifera indica L.) trunk decay by Phellinus gilvus (Schw.) Pat. from Himachal Pradesh, India](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:QIV2ME_5wuYC) | International Letters of Natural Sciences | 11 | 9-15 |
|  | Gautam A.K. | 2014 | [The genera Colletotrichum: an incitant of numerous new plant diseases in India.](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:mVmsd5A6BfQC) | Journal on New Biological Reports | 3 (1), | 09-21 |
|  | Gautam A.K. | 2014 | [Powdery mildew of Celtis australis: a report from Himachal Pradesh, India](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:Zph67rFs4hoC) | Plant Pathology and Quarantine | 4 (1): | 14-16 |
|  | Gautam A.K. | 2014 | [Diversity of fungal endophytes in some medicinal plants of Himachal Pradesh, India](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&citation_for_view=XcFENTEAAAAJ:kNdYIx-mwKoC) | Archives of Phytopathology and Plant Protection | 47 (5), | 537–544 |
|  | Gautam A.K | 2014 | [Occurrence of black mildew on Aegle marmelos at himachal pradesh, india](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&citation_for_view=XcFENTEAAAAJ:HDshCWvjkbEC) | International Journal of Phytopathology | 3 (3), | 161-162 |
|  | Soni A, Raju L. | 2014 | A review on Swine Flu | World Journal of Pharmacological Research and Technology | 2 (5) | 80-87 |
|  | Garg R, Kabra A, Chauhan A | 2014 | Study of Medication Error and Compliances for Inclusion of New Drugs in Hospital Pharmacy  | International Journal of Fundamental and Applied Sciences  | 3(2) /  | 27-29.  |
|  | Hetal D, Sharma R, Hitesh A, Vyas, Vyas M K | 2014 | Importance of Manas Tattva: A searchlight in Yoga Darshana | AYU*(Pubmed indexed)* | 35 (3) | 221-6 |
|  | Prajapati P K, Sharma R | 2014 | Diet and lifestyle guidelines for diabetes: evidence based Ayurvedic perspective | Romanian Journal of Diabetes, Nutrition and Metabolic Diseases *(Elsevier, DE GRUTER OPEN, Ilex publishing)* | 21(4) | 335-346 |
|  | Amin H, Sharma R, Vyas H, Vyas M K, Prajapati P K Dwivedi R | 2014 | Nootropic (medhya) effect of Bhāvita Śaṇkhapuṣpī tablets: A clinical appraisal | Ancient Science of Life*(Pubmed indexed)* | 34 (2) | 109-12. |
|  | Sharma R, Amin H, Galib, Prajapati P K  | 2014 | Therapeutic vistas of Guduchi (*Tinospora cordifolia* (willd.) Miers): A medico-historical memoir | Journal of Research and education in Indian Medicine*(Scopemed indexed)* | XX (2) | 121-135 |
|  | Sharma R, Galib, Prajapati P K. | 2014 | Remarks on “*Tinospora* *cordifolia*: One plant, many roles | Ancient Science of Life*(Pubmed indexed)* | 33 (3)  | 192 |
|  | Sharma R, Amin H, Prajapati P K. | 2014 | Yoga: As an adjunct therapy to trim down the Ayurvedic drug requirement in non insulin-dependent diabetes mellitus.  | Ancient Science of Life*(Pubmed indexed)* | 33 (4) | 229-35 |
|  | Amin H, Sharma R, Vyas M, Prajapati P K Dhiman K | 2014 | *Shankhapushpi* (*Convolvulus pluricaulis* Choisy):Validation of the Ayurvedic therapeutic claims through contemporary studies | International Journal of Green Pharmacy*(Medknow publication)* | 8 (4) | 193-200 |
|  | Amin H, Sharma R, Vyas M K, Dwivedi R R. | 2014 | Memory Loss In Geriatric Age And Its Prevention Through Yogic Lifestyle | Journal of Research and Education in Indian Medicine *(Scopemed indexed)* | XX (1). | 29-35 |
|  | Charde V, Sharma R, Patgiri BJ Prajapati P K  | 2014 | Efficacy of Makardhwaja on Madhumeha (Type 2 Diabetes) – A review through Ayurvedic studies | American Journal of Phytomedicine and Clinical Therapeutics *(Impact factor 3.26)* | 2 (12) | 1470-1479. |
|  | Amin H D, Sharma R, Vyas M K.  | 2014 | Philosophical and Applied Vistas of Yoga in Charaka Samhita | Annals of Ayurvedic Medicine*(Scopemed indexed)* | 3(1-2). | 48-51 |
|  | Prajapat R, Sharma R Prajapati P K. | 2014 | Physico- Chemical evaluation of Guduchyadi kwatha for Instant use: An Ayurvedic Herbal formulation | British Journal of Pharmaceutical Research  | .4 (22) | 2599-2613 |
|  | Prajapati P K, Amrutia A, Sharma R, Patgiri B J | 2014 | Standard Manufacturing procedure (SMP) of Kumkumadi Ghrita : An Ayurvedic formulation  | World journal of Pharmaceutical Research*(SJIF Impact Factor – 5.045)* | 3 (9)  | 837-849 |
|  | Panday H, Sharma R, Prajapati P K | 2014 | Standardization and quality control parameters of Dashmoola Kwatha Granules for Instant use: An Ayurvedic formulation | American International Journal of Contemporary Scientific Research*(Impact Factor – 3.3245)* | 1 (4)  | 10-16 |
|  | Amin H , Sharma R | 2014 | Concepts of Manas (~mind): An Insight from Vaiseshika Darshana and Ayurveda | British Journal of Medical and Health Research | 1 (1)  | 1-12 |
|  | Amin H, Sharma R, Vyas M, Vyas H. | 2014 | Genomic Counterparts to Human Constitution (*Prakriti*) | Indian Journal of Ancient Medicine and Yoga  | 7(2)  | 29-37. |
|  | Agrawal S, Sharma R, Bedarkar P, Prajapati P K  | 2014 | Efficacy of Ayurvedic therapies on psoriasis: a review on researches conducted at Gujarat Ayurved University, Jamnagar | International Journal of Ayurveda and Pharma Research *(UIF – 2.5781, SJIF – 2.583, ICV – 4.48)* | 2(4) | 15-24 |
|  | Sharma R, Amin H, Prajapati P K. | 2014 | Antidiabetic appraisal of Guduchi (Tinospora cordifolia (Willd.) Miers): Insightful exposition of Ayurvedic claims’ | Rasamruta*(World first e-journal in Ayurveda Research)* | 6(16) | 01-12 |
|  | Amin H, Sharma R, Vyas M | 2014 | ‘Recommendation of Ayurvedic diet and lifestyle guidelines for different *Prakriti* (constitution) people’ | Rasamruta*(World first e-journal in Ayurveda Research)* | 6(23) | 01-13 |
|  | Prajapati P K, Amrutia A, Sharma R, Patgiri BJ  | 2014 | Clinical efficacy of Kumkumadi Ghrita prepared by Kesar and Nagakesar on Mukhadushika (Acne vulgaris) | International Journal of Pharma Sciences and Research | 5 (11)  | 806-811 |
|  | Chugh D, Sharma R, Marwaha M, Amin H, Harisha CR, Thakur AB | 2014 | Ingredients identification and quality control Evaluation of shwadanshtradi taila: an ayurvedic Formulation | Ayurpharm International Journal of Ayurveda & Allied Sciences | 3 (9)  | 267 – 274 |
|  | Amin H, Sharma R | 2014 | Concept Of Manas (Mind) In Nāstika Darshana | Journal of Ayurveda Physicians and Surgeons | 1(1)  | 23-29 |
|  | Amin H, Sharma R, Vyas GH, Vyas HA. | 2014 | Impact of selected Yogic procedures as *Sattvavajaya* *Cikitsa* on “*Smriti*” | Journal of Research and Education in Indian Medicine *(Scopemed indexed)* | XX(3-4) | 181-189 |
|  | Amin H, Sharma R, Hitesh, Vyas A, Vyas M K. | 2014 | Concept of Manas: Insights from Nyāya Darśana and Āyurveda | Yoga Mimamsa (*Medknow publication*) | 46 (3-4) | 71-75 |
|  | Amin H, Sharma R | 2014 | Manas - A practical facet of Āyurveda. | Yoga Mimamsa(*Medknow publication*) | 46 (3&4) | 64-70. |
|  | Kumar A | 2014 |  A Study Of Mental Health Of High School Students Studying In Co-Educational And Unisex Schools | Recent Educational Psychological Researches  | 3(2) | 25-29 |
|  | Kumar A | 2014 | Aggression Among School Going Adolescents in Relation To Their Gender And Of Optimistic - Pessimistic Attitude | Journal of educational 7 Psychological Research  | 4(2) | 172-176 |
| **Year 2015** |
|  | Negi, R. K. & Banyal, H. S.  | 2015 | Status, diversity & ecology of mammals of trans-himalayan Rakchham-Chhitkul wildlife sanctuary in Baspa (Sangla) valley District Kinnaur, Himachal Pradesh, India. | IOSR Journal of Pharmacy and Biological Sciences | 10 (4), Ver. V | 06-12 |
|  | Singh, J., Thakur, M. L. & Banyal, H.S | 2015 | Status of Pisces, Amphibia and Reptilia in Prashar area of Mandi district (Himachal Pradesh), India | . Asian J Biological and Life Sciences | 4 (2), | 146-151 |
|  | Devi, N. & Banyal, H. S.  | 2015 | 66 kDa protein isolated from 24,000g fraction of Plasmodium berghei exhibits humoral immune response | International Journal of Science and Research | 4 (8), | 1579-1583 |
|  | Kumar, R., Thakur, M. L. & Banyal, H. S | 2015 | Avifauna of Rakchham-Chhitkul wildlife sanctuary District Kinnaur, Himachal Pradesh, India | IOSR Journal of Pharmacy and Biological Sciences | 10 (2), Ver. IV | 18-25 |
|  | Banyal, H. S., Sharma, R. & Devi, N | 2015 | Antimalarial effect of Ocimum sanctum Linn. And Bauhinia variegata Linn. on Plasmodium berghei | IOSR Journal of Pharmacy and Biological Sciences, | 10 (2) Ver.II | 70-72. |
|  | Gautam A.K. | 2015 | Studies on some powdery mildew of Himachal Pradesh, India | Australasian Mycologist | 32 | 10-13 |
|  | Gautam A.K. | 2015 | [Prillieuxina aeglicola sp. nov. (ascomycota), a new black mildew fungus from Himachal Pradesh, India](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:j3f4tGmQtD8C) | Current Research in Environmental & Applied Mycology | 5 (1), | 70-73 |
|  | Gautam A.K., S Avasthi, R Bhadauria | 2015 | [A new species of Scytalidium from Himachal Pradesh, India](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:RHpTSmoSYBkC) | Journal on new biological reports | 4 (1), | 7-10 |
|  | S Avasthi, Gautam A.K., Bhadauria R | 2015 | [Occurrence of leaf spot diseases on Aloe vera (L.) Burm. f. caused by Curvularia species from Madhya Pradesh, India](https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=XcFENTEAAAAJ&cstart=20&citation_for_view=XcFENTEAAAAJ:_Qo2XoVZTnwC) | Biodiversitas | 16 (1), | 79-83 |
|  | Gautam A.K. | 2015 | First report of Nigrospora sphaerica causing leaf spots on Celtis australis from Himachal Pradesh. India | International Letters of Natural Sciences | 40 | 18-20 |
|  | Avasthi S, Gautam A.K and Bhadauria R | 2015 | First report of Penicillium purpurogenum Stoll causing collar and root rot infection in Aloe vera. | Plant Pathology & Quarantine | 5(1) | 20-24 |
|  | Gautam A.K. | 2015 | Lichens: The Natural Bio-indicator of Air Pollution. Indian Botanists | Journal of Indian Botanist | **02/05/2015** | 1-2 |
|  | Thakur N, Jamwal, R.S. | 2015 | Genetic Variability Study of European Carrot (Doucus Carola L. | Annals of Agri Bio Research | 20 (1) | 40-42 |
|  | Thakur N, Jamwal, R.S. | 2015 | Correlation Coefficient and Path Analysis Study in European Carrot (Doucus Carola L) | Annals of Biology | 31 (1) | 97-100 |
|  | Thakur D.R and Kalpna | 2015 | SEM description and life history traits of Indian biotype of Acanthoscelides macrophtha lmus (Schaeffer) (Coleoptera : Bruchidae) | International Journal of Zoological Research  | 11(1) | 19-28 |
|  | Sandhi J, Guleria A.S | 2015 | Financial Management: Some considerations for Resource Mobilization in India | International Journal BMET | 7(1) | 77-81 |
|  | Guleria A.S | 2015 | Input-Output Coefficients in a North-Western Himalayan Region and its Implication to Financial Resources | International Journal of Research in Commerce, IT & Management | **Accepted** | -- |
|  | Negi G.P, Sharma A, Rana A | 2015 | Green Computing: An Emerging technology. | Asian Pacific Journal of Pharmaceutical and Applied Sciences. | 1 | 23-26 |
|  | Negi G.P | 2015 | Evaluating Quality of Software Component Using Metrics | An International Journal of Engineering Sciences | June 2015 | 1-10 |
|  | Chauhan V.K, Negi G.P, Dhiman P.K, Kapoor K | 2015 | Restoration of Images Morphologic and KNN | International Journal of Advances in Engineering & Technology | Aug. 2015 | -- |
|  | Arya P, Negi G.P, Dhiman P.K, Kapoor K | 2015 | CBDS (Cooperative bait detection scheme)Attack-A Review | International Journal of Advances Research in Computer Engineering & Technology | 4 (8) | 3438-3434 |
|  | Rana A, Negi G.P | 2015 | Strategic HRM- the role it plays in an organizational performance | International Journal of Social Science and Interdisciplinary Research (IJSSR). | 4 (7) | 32-35 |
|  | Sharma A, Negi G.P, Dhiman P.K, Kapoor K | 2015 | A Review on Various Voices Over IP Codec’s for WMN | International Journal of Engineering Trends and Technology (IJETT) | 25 (3) | 114-119 |
|  | Soni A, Raju L. | 2015 | An Update Review on Natural and Synthetic Superdisintegrants | World Journal of Pharmacological Research and Technology | 3 (1) | 14-24 |
|  | Soni A, Kumari B, Raju L. | 2015 | A review on Natural Building Agent | World Journal of Pharmacological Research and Technology | 3 (2) | 25-31 |
|  | Kabra A, Baghel U.S | 2015 | Herbal Option and Alternative Therapies for asthma An Overview | In: Conservation and Cultivation of Medicinal Plants. | Ed. Singh N, Bharti P.K.Discovery P.H, | pp. 117-129 |
|  | Rana M, Kabra A, Kabra R, Rana M, Dhatwalia V  | 2015 | Plant Species Used By Locals As Ethano - Medicine in Gohar Tehsil, Distt. Mandi, “Region of North Western Himalaya” | Pharma Tutor  |  3(4)  | 47-52  |
|  | Rana M, Kabra A, Kabra R. | 2015 | Phytochemical and Pharmacological Properties of *Maytenus emarginata* | In: Conservation and Cultivation of Medicinal Plants. | Ed. N. Singh, P.K. Bharti, Discovery P.H, | pp.152-167 |
|  | Rana M, Kabra A, Rana M | 2015 | Phytochemical Screening of Some Himachal Medicinal Plants | Asian Pacific Journal of Pharmaceutical and Applied Sciences | 1 (1) | 1-4 |
|  | Kabra A, Kabra R, Baghel U.S. | 2015 | Premna Specis- A Review | Journal of Biological and Chemical Chronicals | 1(1): | 55-59. |
|  | Chauhan S, Sini A, Chinu, Chaudhary S. | 2015 | A Review on Ethanobotanical and Pharmacological Uses of Bombax Ceiba | Asian Pacific Journal of Pharmaceutical and Applied Sciences | 1 (1) | 12-18 |
|  | Sharma R, Amin H, Prajapati PK. | 2015 | Antidiabetic claims of Tinospora cordifolia (Willd.) Miers: Critical appraisal and role in therapy | Asian Pacific Journal of Tropical Biomedicine *(Elsevier, Science direct publication, Impact factor: 1.171)* | 5(1): | 68-78. |
|  | Amin H, Sharma R, Vyas H A, Vyas M K. | 2015 | Concept of Manas in Samkhya Darshana | Indian Journal of History of Science(*INSA publication*) | 50(1) | 125-130 |
|  | Guleria AS | 2015 | Input-Output Coefficient in a north western Himalaya region and its implication to Financial Resources | International Journal of Research in Computer Application & Management | 5(11) | 01-07 |
|  | Sharma R, Amin H. | 2015 | Biochemical and anthropometric profile of obese subjects of different Prakriti (constitution) at Jamnagar District, Gujarat, India | International Journal of Clinical and Experimental Physiology(*Medknow publication*) | 2(1): | 16-22 |
|  | Prajapati P K, Sharma R. | 2015 | Liquid media’s in Bhavana Samskara: A pharmaceutico-therapeutic prospect | The Journal of Phytopharmacology | 4(1) | 49-57 |
|  | Amin H, Sharma R. | 2015 | Nootropic efficacy of Satvavajaya Chikitsaand Ayurvedic drug therapy: A comparative clinical exposition. | International Journal of Yoga*(Pubmed indexed)* | 8(2) | 109-16. |
|  | Sharma R, Amin H, Prajapati P K  | 2015 | ‘Physicochemical evaluation ofmale and female plants of *Guduchi* (*Tinospora cordifolia* (Willd.) Miers)’ | The Journal of Phytopharmacology | 4(2) | 116-120 |
|  | Sharma R | 2015 | *Śiva Saṃhitā*– A less Familiar Compendium on Ancient Yoga | Ancient Science of Life*(Pubmed indexed)* | 34( 3) | 180-184 |
|  | Amin H, Sharma R | 2015 | Biochemical and Anthropometric Profiles of Different Prakriti (Ayurvedic Constitution) Patients of Non-insulin Dependent Diabetes Mellitus. | Journal of Obesity and Metabolic Research (*Medknow publication*) | 2(2) | 120-124 |
|  | Sharma R, Amin H, Ruknuddin, Prajapati P K. | 2015 | Efficacy of Ayurvedic remedies in Type 2 Diabetes: A Review through works done at Gujarat Ayurved University, Jamnagar | Journal of Medical Nutrition and Nutraceuticals (*Medknow publication*) | 4(2) | 63-69 |
|  | Sharma R, Amin H, Prajapati P K. | 2015 | Physicochemical evaluation of Satva extracted from male and female plants of Guduchi (Tinospora cordifolia (Willd.) Miers) | Journal of Ayurveda and Herbal Medicine | 1(1)  | 13-16 |
|  | Sharma R, Prajapati P K | 2015 | Association of Psychiatric Co‑morbidity in a Young Diabetes Patient: Time to Change the Remedial Paradigms? | Journal of Obesity and Metabolic Research (*Medknow publication*) | 2(2)  | 125-126 |
|  | Sharma R, Prajapati P K. | 2015 | ‘Physician–patient Relationship: Quo Vadis’ | Astrocyte (*Medknow publication*) | 2(1) | 54-55 |
|  | Sharma R, Prajapati P K | 2015 | Rising Risk of Type 2 diabetes among inhabitant of Jamnagar Gujarat: A Cross Sectional Survey. | An International Quarterly Journal Research in Ayurveda | 36 (1) | 10-17 |
|  | Devi N. & Banyal H.S.  | 2015 | 66kDa protein isolated from 24,000g, fraction of plasmodium berghei exhibits humoral immune response,  | International Journal of Science and Research | 4(8) |  |
|  | Singh J, Thakur M.L. & Banyal H.S.  | 2015  | Status of Pisces, Amphibia and Reptilia in Prasher area of Mandi District (Himachal Pradesh) India | Asian J Biological and Life  | 153 |  |
|  | Singh, J., Thakur, M. L. & Banyal, H. S.  | 2015 | Status of Pisces, Amphibia and Reptilia in Prashar area of Mandi district (Himachal Pradesh), India.  | Asian J Biological and Life Sciences, | 4 (2), | 150-155 |
| **Year 2016** |
|  |  Sharma R, Amin H, Prajapati P K. | 2016 | Comparative lipid profile of Type 2 obese diabetic and obese nondiabetic: A Hospital based study from hilly terrains of Mandi, Himachal Pradesh. | International Journal of Health and Allied Sciences | 5 (1) | 1-2 |
|  | Sharma R, Amin H, Prajapati PK. | 2016 | Comparative Lipid profile of 2 obese diabetics and obese non-diabetics: A Hospital based study from hilly terrains of Mandi Himachal Pradesh | International Journal of Health & Allied Sciences | 5(1) | 62-64 |
|  | Sharma R, Prajapati PK.  | 2016 | Nanotechnology in Medicine: Leads from Ayurveda | Journal of Pharmacy and Bioallied Sciences | 8(1) | 79-81 |
|  | Amin H, Sharma R | 2016 | Review Article Genomic concept of Prakirti (Human Constitution): An Ayurvedic Acumen. | Journal of Basic and Applied Research International | 15(4) | 1 |
|  | Sharma R, Prajapati PK | 2016 | Survey Study- Rising risk of type 2 diabetes among inhabitants of Jamnagar Gujarat: A cross-sectional survey.  | An International Quarterly Journal of Research in Ayurveda | 15(36) | 10 |
|  | Yerawar Probodh Moreshwar | 2016 | Critical Study of Research Methodology in Ayurvedic Classics: A Comparative Study with Modern Methodology. | Journal of Sanskrit Samhita Siddhanta | 2(3) | 45-49 |
|  | Pirta, C. Sharma, N.N. & Banyal H.S.  | 2016 | 43kDa recombinant plasmepsin elicits immune response in mice against Plasmodium berghei Malaria | Acta Prasitologica  | 61(1) | 102-107 |
|  | Negi, R.K. & Banyal H.S.  | 2016  | Lehthyofauna of Trans-Himalyan Rakchham-Chhitkul wildlife sanctuary in Baspa (Sangla) valley District Kinnaur, Himachal Pradesh, India. | International Journal of Biology |  |  |
|  | Kabra A, Sharma R Baghel US | 2016 | Herbal Solutions for neuropsychiatric and neurodegenerative Disorders | World Journal of Pharmacological Research and Technology | 4(5) |  |
|  | Pirta, C., Sharma, N.N. & Banyal, H. S.  | 2016 | 43kDa recombinant plasmepsin elicits immune response in mice against Plasmodium berghei malaria | Acta Parasitologica, | 61(1),  | 102-107 |
|  | Singh, V., Chauhan, S. C, & Tejyan S. | 2016 | Greenhouse Gas Emission Reduction Potentials in Air Transport: A Structural Equation Modelling-Based Multi-Group Analysis. | Technology Analysis & Strategic ManagementPub: Taylor & Francis (SSCI) | 29(4) | 442-461 |
|  | Singh, V., & Sharma, S. K.  | 2016 | Analyzing the moderating effects of respondent type and experience on the fuel efficiency improvement in air transport using structural equation modeling. | European Transport Research Review, Pub. Springer (SCI/SSCI) | 8(2) | 1-20 |
|  | Singh, V. | 2016 | Perceptions of Emission Reduction Potential in Air Transport: A Structural Equations Modelling Approach. | Env. Systems & DecisionPub: Springer(Scopus). | 36(4) | 377-403 |
| **Year 2017** |
|  | Negi, R. K. & Banyal, H. S. | 2017 | Ichthyofaunal study of Trans-Himalayan Rakchham-Chhitkul wildlife sanctuary in Baspa (Sangla) valley, District Kinnaur, Himachal Pradesh, India.  | International Journal of Biology, | 9(1) | 36-40 |
|  | Devi, N. & Banyal, H. S.  | 2017 | Induction of humoral immune response by 66 kDa protein and amplification of gene present by using Polymerase Chain Reaction. | South Asian Journal of Experimental Biology (in press). |  |  |
|  | Thakur, S. Kabra A, Aggrawal N, Kumari C | 2017 | Ameliorative effect of Quercetin on Sodium Azide Induced Alzheimers Disease in Rats possible involvements of PPAR-y agonistic Property | Microbiological and Pharmacological aspects of Biodiversity |  | 45-66 |
|  | Sharma R, Amin H, Kabra A, Prajapati PK  | 2017 | Therapeutic Claims of Chyawanprash An Ayurvedic Polyherbal Formulation | Microbiological and Pharmacological aspects of Biodiversity |  | 183-202 |
|  | Singh, V.  | (2017) | Fuel consumption minimization of transport aircraft using real-coded genetic algorithm. | Proc IMechE Part G: J Aerospace Engineering.Pub. SAGE (SCI) |  |  |