

MPR List of Publications of Articles:

S. No	Articles
1.	Bhattacharjee S, Tiwari KC, Majumdar R, Mishra AK. Folklore medicine from district Kamrup (Assam). Bulletin of Medico-Ethno Botanical Research 1980; 1(4): 447-460.
2.	Tiwari KC, Majumder R, Bhattacharjee S. Folklore claims on medicines and treatment from Assam. Bulletin of Medico-Ethno Botanical Research 1980; 1(2): 166-178.
3.	Sachchida Nand. Survey of medicinal plants in Assam. Bulletin of Medico-Ethno Botanical Research 1993; 14(3-4): 137-143.
4.	Majumdar R, Bharali BK. Medicinal plants from Chandel, Churachanpur, ukhrul forest areas of Manipur State, Part - I. Bulletin of Medico-Ethno Botanical Research 1997; 18(1-2): 35-42.
5.	Mudaiya RK, Majumdar R. Medicinal wealth of north - east region and their exploitation. Bulletin of Medico-Ethno Botanical Research 2004; 25(1-4): 42-46.
6.	Rama Shankar, Rawat MS, Majumdar R, Baruah D. Medico ethno botanical studies of Mizoram (Kolasib, Aizawl, Darlawn and Champhai Districts). Journal of Drug Research in Ayurveda and Siddha 2009; 30(3-4): 27- 40.
7.	Tiwari KC, Majumder R, Bhattacharjee S. Folklore medicines from Assam and Arunachal Pradesh (district Tirap). Quarterly Journal of Crude Drug and Research 1979; 17(2): 61-67.
8.	Karnick CR, Majumdar R. Observations on Tephrosia purpurea (L.) Pers. growing in and around Gauhat (Assam). Ancient Science of Life 1982; 2(1): 54-56.
9.	Bharali BK, Talukder S, Baruah D, Borah T, Murthy SN. A comparative study of folk claims by the traditional healers of north east region of India with Ayurvedic text. Aryavaidyan 2010; May – June: 237-241.
10.	Bora D, Choudhury J, Bharali BK, Nath SC. A new medico-ethno-botanical report of Alpinia galanga Will. (Zingiberaceae) used by Chakma tribe from Tripura in North east India. Life Sciences Leaflets 2014; 48: 32-42.
11.	Bora D. Distribution of Angiospermic Monotypic Taxa in North East India & Their Conservational Importance. International Journal of Conservation Science 2015; 6(2): 223-232.
12.	Choudhury J, Bora D, Baruah D, Borah T, Bharali BK. Traditional Folk Medicinal Practices among the Indigenous People of Dhalai District of Tripura. Journal of Drug Research in Ayurvedic Sciences 2015; 1(1): 32-46.
13.	Bora D, Kalita J, Das DR, Nath SC (2015). A review on medico-ethnobotanical claims of Drymaria cordata Willd. ex Roem & Schult. (Caryophyllaceae) from North east India with rationale to biological activities. In A. Baruah Ed. “Medicinal and Aromatic Plants: Exploration and Utilization”, EBH Publishers, Guwahati, Assam; pp. 332-346.
14.	Bora D, Kalita J, Das D, Nath SC. Credibility of Folklore Claims on the Treatment of Malaria in North-East India with Special Reference to Corroboration of their Biological Activities. Journal of Natural Remedies 2016; 16(1): 7-17.
15.	Bora D, Bora PS, Mehmud S, Das N (2016). A Review on Bibliography of Ethnobotany in North east India. In A. K. Dey Ed. “The land of early nightfall: Glimpses of the literature of Northeast India”, Adhyan Publishers & Distributors, New Delhi, pp. 33-44.
16.	Bora D, Mehmud S, Das KK, Bharali BK, Das D, Neog B, Hatimuria R, Raidongia L. Credibility of medico-ethnobotanical uses of members of Aroid family in Assam (India). International Journal of Herbal Medicine 2016; 4(3): 09-14.
17.	Bharali BK, Bora D, Baruah D, Bora T. Exploration of some folk medicinal claims of Mizoram (India). Journal of Ayurvedic and Herbal Medicine 2016; 2(2): 53-55.
18.	Bora D, Mehmud S, Das KK, Medhi H. Report on folklore medicinal plants used for female health care in Assam (India). International Journal of Herbal Medicine 2016; 4(6): 04-13.

19.	Bora D, Mehmud S, Das KK, Medhi H. Report on medicinal plant practices for dysentery, diarrhoea and cholera in different parts of Assam, India. <i>Journal of Medicinal Plants Studies</i> 2016; 4(6): 208-212.
20.	Bora D, Mehmud S, Baruah D, Bharali BK, Rath C, Mangal AK, Joseph GVR. Medico-ethnobotanical Claims used against Gastrointestinal Disorders by Different Tribes of Assam, India. <i>Journal of Drug Research in Ayurvedic Sciences</i> 2017; 2 (3): 175-182.
21.	Baruah D, Bora M, Bora D, Bharali BK, Hazra J. Evaluation of hypoglycemic activity of <i>Annona reticulata</i> L. stem bark extracts against streptozotocin induced diabetic rats. <i>International Journal of Research in Ayurveda and Pharmacy</i> 2017; 8 (Suppl. 3): 132-136.
22.	Bora D. Ethno-medicinal Plant Diversity used for Fertility Regulation. In Akil Baruah (Eds.) <i>Ethnobotany for Human Welfare</i> 2018; Aaviskar Pub., Dist., Jaipur, India, pp. 157-168.
23.	Bora D, Bora M, Dubey N. Folklore Plants from Kamakhya Hills Reserve Forest of Assam, India with their Ayurvedic indications and Corroborated Pharmacological Activities. <i>Journal of Drug Research in Ayurvedic Sciences</i> 2018; 3(2): 106-112.
24.	Bora D. Part-Botany Chapter in Comprehensive Technical Dossier (CTD) of Medicinal Plants Used In Ayurveda- Mishreya (<i>Foeniculum vulgare</i> Mill.), Series-I, No. 5, 2018, CCRAS, Ministry of AYUSH, New Delhi.
25.	Shiddamallayya N, Bora D, Mandal TK, Anku G, Borah T, Rath C, Susmitha B, Tripathi AK, Mangal AK, Srikanth N. Local Health Traditions (LHTs)/Ethno Medical Practices (EMPs) for Sikkim: A Survey Report. <i>Journal of Drug Research in Ayurvedic Sciences</i> 2018; 3(3): 141-150.
26.	Bora D, Ekta, Venkateshwarlu B, Rath C, Mangal AK. Medico-ethnobotanical Claims from Sunaikuchi and Khulahat Reserve Forests in Morigaon District of Assam. <i>Journal of Drug Research in Ayurvedic Sciences</i> 2020; 5(3):145-149.
27.	Nagayya S, Bora D, Yugandhar P, Srinivasulu C, Yashpal B, Tripathi AK, et al. Documentation of ethno-medico-botanical claims of Rabha tribe, Ri-Bhoi district, Meghalaya. <i>Journal of Drug Research in Ayurvedic Sciences</i> 2021; 6: 50-61.
28.	Pulicherla Y, Meher SK, Nagayya S, Bora D, Cheemanapalli S, Bhardwaj Y, et al., Floristic exploration of East Sikkim district of Sikkim, <i>J Drug Res Ayurvedic Sci</i> 2023;8(2): 159-72.
29.	Chakraborty P, Bora D, Kemprai KK, Khersa B and Baruah D. An ethno-medicinal report on <i>Aristolochia indica</i> L. (Ishwari) used in Udalguri district, Assam, India. <i>Int. J. Res. Ayurveda Pharm.</i> 2023;14(3):32-37 DOI: http://dx.doi.org/10.7897/2277-4343.140378
30.	Chakraborty P, Bora D and Baruah D. A review on Loni (<i>Portulaca oleracea</i> L.) in kidney diseases: A boon from nature through Ayurveda. <i>Int. J. Res. Ayurveda Pharm.</i> 2023;14(3):85-89 DOI: http://dx.doi.org/10.7897/2277-4343.140388
31.	Datta HS, Choudhury M, Purkayastha MD, Bora D, Neog M. <i>Murraya koenigii</i> . Section 2. No.35. Book chapter in "Himalayan Fruits and Berries: Bioactive Compounds, Uses and Nutraceutical Potential"-1st Edition 2022, Editors: Tarun Belwal, Indra Bhatt, Hari Devkota. Imprint: Academic Press, Elsevier.
32.	Bora D, Kemprai KK, Khersa B, Paul B, Sharma P, Medhi P. <i>Ecbolium ligustrinum</i> var. <i>aryankavensis</i> (Acanthaceae), A new addition to the flora of Assam, Northeast India. <i>J. Econ. Taxon. Bot.</i> 47(3): 151-153. 2023 (Web of Science, UGC CARE) (DOI: 10.61080/JETB/V47/i3/2023/151-153).
33.	Mandal S, Bora M, Singh PK, Bora D, Baruah D. Phytochemical and Pharmacological profiles of two wild Edible plants: <i>Natsiatum herpeticum</i> Buch.-Ham. ex Arn and <i>Sphenoclea zeylanica</i> Gaertn. of North-East India, <i>Research J. Pharm. and Tech.</i> 17(3): 1403- 1407; 2024 (SCOPUS) (DOI: 10.52711/0974-360X.2024.00222)
34.	Bora M, Mandal S, Singh PK, Das H, Bora GK, Bora D, Baruah D, Gautam MK. Phytochemical and Pharmacological Profile of <i>Desmodium gangeticum</i> (L.) DC.: A Comprehensive Review, <i>Current Traditional Medicine</i> 2024, 10(4): : e230523217246. (SCOPUS) (DOI: 10.2174/2215083810666230523145738 2215-0838, 2215-0846)
35.	Bhattacharya S, Sarkar D, Bora D, Gautam MK. Hydrogel for the Treatment of Diabetic Wounds: A Comprehensive Review, <i>Current Traditional Medicine</i> 2024, 10(7): e240124226081

36.	Gupta N, Kondalkar SA, Arya M, Bharthi V, Paul B, Kondalkar A and Meena AK: Pharmacognostical, phytochemical, HPTLC and ethano-botanical study of Bauhinia purpurea L. Pod. Int J Pharm Sci & Res 2024; 15(3): 889-99. (doi: 10.13040/IJPSR.0975-8232.15(3).889-99)
37.	Govindarajan, N., Ravichandran, L., Chelladurai, P. K., Pandey, A., Murugesan, V., & Kusuma, G. Pharmacopoeial Compliance of Marketed Formulations containing seeds of Syzygium cumini (L.) Skeels; Research Journal of Pharmacy and Technology; 2023.
38.	Govindarajan, N., Ravichandran, L., Chelladurai, P. K., Pandey, A., Murugesan, V. Comparative morpho-anatomical studies to authenticate and differentiate the stem barks of Cinnamomum verum J.Presl and Cinnamomum cassia (L.) J.Presl and its market scenario (Page : 185-191); Journal of Drug Research in Ayurvedic Sciences; Jul-Sep 2022.
39.	Nartunai Govindarajan ¹ Uma Maheswara Reddy Cheekala ² ShanthaArcot ³ Susikumar Sundaramoorthy ⁴ Murugammal Shanmugam ⁵ Ramasamy Duraisamy ⁶ Venkata Narasimhaji Cheemalapati ⁷ Ilavarasan Raju. ⁸ Comparative Powder microscopic and HPTLC Studies on Stem barks of <i>Symplocos racemosa</i> Roxb. and <i>Symplocos crataegoides</i> Ham; Pharmacognosy Journal; June 2016.
40.	Nartunai Govindarajan ¹ Uma Maheswara Reddy Cheekala ² ShanthaArcot ³ Susikumar Sundaramoorthy ⁴ Murugammal Shanmugam ⁵ Ramasamy Duraisamy ⁶ Venkata Narasimhaji Cheemalapati ⁷ Ilavarasan Raju; GC-MS Analysis of n-hexane extract of Stem bark of <i>Symplocos crataegoides</i> Buch.-Ham. ex D. Don; Pharmacognosy Journal; September 2016.
41.	Susikumar Sundharamoorthy*, Nartunai Govindarajan, Arunachalam Chinnappillai, Ilavarasan Raju; Macro-Microscopic Atlas on Heartwood of Santalum album L. (Sandalwood); Pharmacognosy Journal; May 2018.
42.	Nartunai Govindarajan, Lokesh Ravichandran, Susikumar Sundharamoorthy, Prem Kumar Chelladurai, Akansha Pandey, Raju Ilavarasan; Comparative morpho-anatomical studies to authenticate and differentiate the stem barks of Cinnamomum verum J. Presl and Cinnamomum cassia (L.) J. Presl and its market scenario; Journal of Drug Research in Ayurvedic Sciences; July2022.
43.	S Susikumar, G Nartunai, R Ilavarasan; Macro-microscopic atlas on heartwood of Pterocarpus santalinus Lf (red sandalwood); Research Journal of Pharmacy and Technology;2021
44.	Nartunai Govindarajan, Susikumar Sundharamoorthy, Narayanan Kannan, Ilavarasan Raju; Macro-Microscopic Identification of Dried Flowers of Hibiscus rosa-sinensis L. and its Differentiation from Adulterant Rhododendron arboreum Sm.; Pharmacognosy Journal;2019.
45.	Nartunai Govindarajan, Arunachalam Chinnappillai, Maheswari Balasundaram, Cheemalapati Venkata Narasimhaji, Kusuma Ganji, Ilavarasan Raju; Pharmacognostical and phytochemical evaluation of a polyherbal ayurvedic formulation Trikatu churna; Journal of Ayurveda Medical Sciences;2016
46.	S Susikumar, G Nartunai, R Ilavarasan; Gc-ms analysis of n-hexane extract of roots of Aerva lanata (linn) juss. ex. schult.; Research Journal of Pharmacy and Technology;2021.
47.	Chinnappillai Arunachalam, Balasundaram Maheshwari, Govindarajan Nartunai, Raju Ilavarasan, Koppala Narayana Sunil Kumar, Parameswaran Sathiyarajeswaran; A pharmacognosy approach to the botanical source of a cinnamon fruit traded as nāgakeśara and sirunagappu in raw drug markets; Pharmacognosy Journal;2019
48.	S Chitra, CH Venkata Narasimhaji, S Susikumar, G Nartunai, C Arunachalam, R Ilavarasan, G Sudesh, KS Dhiman Vd; Pharmacognostical and Phytochemical Evaluation of root bark of Premna integrifolia Linn; Journal of Pharmacognosy and Phytochemistry;2018
49.	Sharma, O. R., Goel, S., Arya, D., & Lavaniya, V. K. (2018). Clinical observation of Panchamrit Lauha Guggulu and Panchguna Taila in the management of Greevastambha (Cervical Spondylosis): Retrospective analysis. <i>Journal of Research in Ayurvedic Sciences</i> , 2(3), 176–179. https://doi.org/10.5005/jp-journals-10064-0055
50.	Vyas, K., Sharma, V., Ekta, Arya, D., & Sharma, O. R. (2020). Understanding air pollution-induced epidemics from the viewpoint of Indian traditional medicine: A review. <i>International</i>

	<i>Journal of Research in Ayurveda and Pharmacy</i> , 11(3), 103. https://doi.org/10.7897/2277-4343.110370
51.	Sharma, O. R., Goel, S., Arya, D., & Lavaniya, V. K. (2018). Clinical observation of Panchamrit Lauha Guggulu and Panchguna Taila in the management of Greevastambha (Cervical Spondylosis): Retrospective analysis. <i>Journal of Research in Ayurvedic Sciences</i> , 2(3), 176–179. https://doi.org/10.5005/jp-journals-10064-0055
52.	Arya, D., Goel, S., Joshi, G. C., Sharma, O. R., & Sharma, S. K. (2018). Medico-ethno botanical practices among Bhotia tribe of Kumaon Himalaya: A case study from Bageshwar District, Uttarakhand, India. <i>Journal of Drug Research in Ayurvedic Sciences</i> , 3(1), 43–47. https://doi.org/10.5005/jp-journals-10059-0034
53.	Sharma, O. R., Goel, S., Arya, D., Shinde, P., & Vyas, K. (2018). A conceptual scientific analysis of health aspect of Sair festival of Mandi District of Himachal Pradesh, India. <i>International Journal of Ayurveda, Pharmacy and Chemistry</i> , 8(1), 7. https://www.ijapc.com
54.	Sharma, O. R., Arya, D., Goel, S., Vyas, K., & Shinde, P. (2018). <i>Trillium govanianum</i> Wall. Ex D. Don (Nagchatri): An important ethno-medicinal plant of the Himalayan region (Himachal Pradesh). <i>Journal of Medicinal Plants Studies</i> , 6(1), 11–13. https://www.researchgate.net/publication/331373813
55.	Goel, S., Arya, D., Sharma, O. R., & Sharma, S. K. (2017). Review on <i>Rudanti</i> : An imperative drug mentioned in Ayurveda as <i>Rasayana</i> for chronic ailments. <i>International Ayurvedic Medical Journal</i> , 5(8), 568.
56.	Singh, H., Hussain, J., Bagri, A. S., Rawat, V., Rawat, D. S., & Tiwari, J. K. (2022). Uses, preference, cultural importance and informant consensus factor of tree species in Uttarakhand: A case study from Bhilangana Watershed (Western Himalaya, India). <i>Ecological Questions</i> , 33(3), 1–15. https://doi.org/10.12775/eq.2022.028
57.	Bagri, A. S., Singh, N., Singh, A., Singh, H., Hussain, J., Dhingra, G., & Tiwari, P. (2022). Dynamics of carbon pool in Oak dominated community forests of District Tehri Garhwal, Uttarakhand, India. <i>Ecological Questions</i> , 33(2), 1–14. https://doi.org/10.12775/eq.2022.013
58.	Rawat, V., Bagri, A. S., Singh, H., Tiwari, P., & Tiwari, J. K. (2021). Altitudinal variation in soil physico-chemical properties of a Western Himalayan forest, Uttarakhand, India. <i>Journal of Mountain Research</i> , 16(3), 111–119. https://doi.org/10.51220/jmr.v16i3.12
59.	Kattal, R., Mehta, J. P., Singh, H., & Lal, T. (2024). Assessing tree diversity and phytosociological attributes: A comparative study in Madhyamaheshwar valley of Kedarnath Wildlife Sanctuary, Uttarakhand. <i>Journal of Mountain Research</i> , 19(1), 601–608. https://doi.org/10.51220/jmr.v19-i1.58
60.	Hussain, J., Mehta, J. P., Singh, H., Bagri, A. S., Singh, A., Khuroo, A. A., & Nautiyal, M. C. (2023). Ethnomedicinal survey of Bhalessa, Jammu and Kashmir, a remote region of Western Himalaya. <i>Acta Ecologica Sinica</i> , 43(5), 869–890. https://doi.org/10.1016/j.chnaes.2023.01.002
61.	Hussain, J., Mehta, J., Singh, A., Bagri, A. S., Singh, H., Nautiyal, M., & Bussmann, R. W. (2023). Ethno-medicinal plants of indigenous people: A case study in Khatling valley of Western Himalaya, India. <i>Ethnobotany Research and Applications</i> , 25, 1–19. http://dx.doi.org/10.32859/era.25.3.1-19
62.	Bagri, A. S., Rawat, V., Singh, H., Hussain, J., Gloch, E., Arya, S., & Dhingra, G. K. (2023). Population structure and regeneration pattern of tree species along the altitudinal gradient in a temperate forest of Western Himalaya, Uttarakhand, India. <i>Annals of Science and Allied Research</i> , 1, 81–96. https://doi.org/10.5281/zenodo.10479216
63.	Hussain, J., Mehta, J. P., Rawat, V., Singh, H., & Bagri, A. S. (2022). Variation in soil physico-chemical properties in temperate forests of Khatling Valley, Western Himalaya, India. <i>Journal of Mountain Research</i> , 17(2), 301–306. https://doi.org/10.51220/jmr.v17i2.35
64.	Bhatt, U., Singh, H., Kalaji, H. M., Strasser, R. J., & Soni, V. (2024). Decoding the physicochemical basis of resurrection: The journey of lichen <i>Flavoparmelia caperata</i> through prolonged water scarcity to full rehydration. <i>BMC Plant Biology</i> , 24(1268). https://doi.org/10.1186/s12870-024-05751-9

65.	<i>Morinda citrifolia</i> L. An ethno- medicinal report from Dimapur District, Nagaland, India; Int. J. Res. Ayurveda Pharm. 2024 15(3):54-58.
66.	Tiwari, K.C. Uniyi, M.R. Pandey, V.N. Pandey, G; Botanical Identification of some Ayurvedic herbal medicines. Aryavaidyan Vol.XI, No. 1 P.P. 25-32; 1997.
67.	Tewari, K.C. Conservation of medicinal plant Resources of the Himalaya problems and remedies.; BMEBER, vol. 13 860-862,1999.
68.	Tewari, K.C. . Uttar Pradesh ke Parvatiya Shetra me Keser utapadan ke Sambhavanaya. (Hindi); BMEBER, vol. 13 860-862,1999.
69.	Joshi, P.C. et. At; Steriodal Constituents of Ailanthus excelsa Roxb. (Simarubaceae); Journal of Indian Chemical Society, 76; 509 – 510;1999.
70.	Joshi G.C. Ethnobotany of Tarikhet Block of Kumaun Himalaya; SHIKHAR”, Chapter -18 ed. By C.M. Agrawal pp. 211-228, Indian Publisher Distributors, New Delhi,2000.
71.	Joshi, G.C. & Tewari K.C. ; Wild Edible Plant Diversity in Uttar Pradesh Himalaya.; J. Eco. Taxon. Bot Vol. 24 No. 2 (2000) Jodhpur.
72.	K.C. Tewari, G.C. Joshi, S.S. Mishra; Plants and Allied Material used in Folk Medicines of Assam, Meghalaya and Arunachal Pradesh (India).; Plant Diversity of the Himalaya, pp. 523-546, 2001 Gyanodaya Prakashan, Nainital.
73.	G.C. Joshi & K.C. Tewari; <i>Ginkgo biloba</i> linn. – A herbl durg for circulaty support.; Sachitra Ayurveda Ank-10 Vaideyanath Bhawan Road Patana pp. 778-779, 2001.
74.	K.C. Tewari & G.C. Joshi; Plant and allied material used in folk medicines of Assam, Meghalaya and Arunachal Pradesh (India); Plant Diversity of the Himalaya, P.C. Pande and S. S. Samant (Eds.) pp. 221-252, Gyanodaya Prakashan, Nainital pp. 523-546,2001.
75.	G. C. Joshi, K.C. Tewari & N.K. Pandey; Studies on distributional pattern of threatened Herbal Resources of High Altitude Himalaya of Uttar Pradesh. Their status and conservation strategy.; Bull. of medico-Ethno-Botanical Research Vol. XX, No. 1-4 Jan-Dec. 1999.
76.	Joshi, P.C. et. At; An Attempt for Development of the Process for Maintenance of Quality of the ISM drugs.; Published in Council’s seminar proceedings on the role of Good Mounfocting practices in the Development of ISM Drugs. Kolkata, 23-24 April, 2001.
77.	Joshi G.C. Tewari. K.C. Tewari V.P. Pandey N.K.; Diversity & Status of Ayurvedic Medicinal plants of Uttranchal.; Himalayan Medicinal Plants Potential & Prospects (eds) S.S. Samant etal pp. 125-150 G.B. Pant Institue of Him. Env. & Dev. Kosi-Katarmal, Almora. Publishers-Gyanodaya Prakashan Nainital.;2001.
78.	K.C. Tewari, G.C. Joshi & Ira Tewari; Medicinal Plant Resources of the Himalaya-Constraints and Remedies ; J.Eco. Taxon. Bot. Vol-28 No.2(2004) p.p. 439-445.
79.	P.C. Joshi, Surva Mandal, P.C. Das & P. Adhikari; Preliminary Studies (In-Vitro) on Anticoagulant Activity of Naturally occurring Bis-Coumarins; Aryavaidyan, Vol-xviii, No.1 Aug-oct, 2004 p.p. 33-36.
80.	Joshi, G.C., Tewari I & Tewari K.C.; Forests and vegetation of Uttaranchal State; Journ.Eco.Taxo.Bot.Vol.30 No. 2,pp. 308-321;2006.
81.	V. Bisht, G.C.S. Negi & G.C. Joshi; Changing Pattern of the flora vis-a-vis Tea cultivation in Uttarakhand Hills; Journal of Tea Science, Vol-6 (3),07 pp. 15-21;2007.
82.	Priti Kumari, Lalit Tiwari & G.C. Joshi; Polymerization in Fluidics and Stabilizable bioactive molecular complexes of variable structure.; Nature and Science; 2009,7(4), PP 51-56.
83.	G.C. Joshi et. al; Diversity of Orchids in Uttarakhand and their conservation strategy with special reference to their medicinal importance.; Science Journal Report and Opinion Vol.1(3) 2009 pp. 47-52Marsland Press; August 2009.
84.	G.C. Joshi et. al; Culture, Habitat and Ethno-medicinal practices by Bhotia Tribe people of Dharchula Region of Pithoragarh Distt in Kumaon Himalaya, Uttarakhand.; Ethno Botanical leaflet, August 2009.
85.	G.C. Joshi et. al; Invasive effect of exotic study in Kalika forest; 4 th Uttarakhand state Science and Technology Congress; Nov, 2009.

86.	G. Battacharya, G.C. Joshi & L.M. Tewari; Invasive effect of exotic Pine a case study in Kalika forest; Indian forester Vol. 136, No. 12 pp. 1699-1708;2010.
87.	Priti Kumari, G.C. Joshi, L.M. Tewari; Diversity and status of Ethno Medicinal Plants of Almora District in Uttarakhand; International Journal of biodiversity and conservation Vol. 3(7) pp. 298-326;2011.
88.	Priti Kumari, G.C. Joshi, L.M. Tewari; Assessment of availability of Traditionally used flora in curing Jaundice in Central Himalaya region; Journal of photology. 2011;3(9)pp. 26-32.
89.	Priti Kumari, G.C. Joshi, L.M. Tewari; Contribution of indigenous anti-diabetic flora in Almora district, Uttarakhand, India ; Current Botany 2011, 2 (8)pp.01-07
90.	Priti Kumari, Joshi, G.C., Tewari, L.M, Singh Bibhesh K; Quantitative assessment and antibacterial activity of <i>Origanum vulgare</i> L.; Journal of Phytology 2011,3(x):xx-xx ISSN:2075-6240.
91.	Nidhi Lohani, Ravi kumar, L.m.Tewari, G.C.joshi; Ex-situ conservation of <i>polygonatum verticillatum</i> (L.)Allioni under different types of organic treatments; International Journal of biodiversity and Conservation Vol. 3(12)pp. 2011.
92.	Arya Deepshikha, Joshi G.C, Tewari L.M; Status of trade of crude drug in Uttarakhand; Journal of medicinal plants Research; May 2012
93.	Ratha K.K, Mishra S.S, Arya J.C, & Joshi G.C; Impact of climatic changes on diversity of Himalayn medicinal Plant; A threat to Ayurvedic system of medicine. International Jouranal of Research in Ayurveda and Pharmacy 3 (3): 321- 331;2012
94.	Ratha K.K et al; Anticonvulsant activity of shankhpuspi (<i>Convolvulus pluricaulis</i> Chois.)on Strychnine induced seizure in experimental animals; International Journal of Ayurvedic Medicine 2012, 3(2), 82-87.
95.	Ratha K.K et al; Use of Agnikuanri (<i>Ammania baccifera</i> L.) in ring worm by some of the villagers of Brimaharaj Block (Sonapur District); Journal of Pharmaceutical and Scentific innovation 2012, 1 (4), 37-38.
96.	Priti. Kumari, G.C.Joshi; Biodiversity status distribution & use patterns of some medicinal plants; International journal of conservation science Vol.3 issue 4 pp.309- 318;2012.
97.	Deepika Bhatt, Pankaj Sharma, Lipika Sharma, G.C.Joshi; Folk Herbal remedies for skin care in kumaon Himalaya; Journal of New Timber forest products Vol.19(4) pp. 309-312;2013.
98.	Arya Deepshikha. Deepika Bhatt, Ravi Kumar, L.M.Tewari, kamal kishore, G.C.Joshi; Studies on natural resources, trade, and conservation of Kutki(<i>Picrorhiza kurroa</i> Royle ex benth., Scrophulariaceae) from Kumaon Himalaya.; Journal of Scientific Research Essays;2013.
99.	Nidhi Lohani, Lalit M.Tewari, Ravi Kumar, G.C.Joshi, J.C.Arya, Kamal Kishore, Sanjay Kumar and BrijMohan Upreti; Population studies, habitat assessment and threat categorization of <i>Polygonatum verticillatum</i> (L.) Allioni in Kumaon Himalaya.; Journal of Ecology and the Natural Environment, Vol. 5/51 pp. 74-82.;2013.
100.	Arya Deepshikha, Joshi G.C, Lohani.N; Studies on Ethno-Botanical uses of the Medicinal plants of Uttarakhand; JDRAS, Vol.XXXII, No.(1-2), Jan- June 11;2013.
101.	Ratha K.K, Mukherjee.P.K, Shaw. B, & Saha; Anticonvulsant activity of Shankhpuspi <i>Convolvulus pluricaulis</i> Choisy on pentylenetrazole (PTZ)induced seizure in experimental animals; JDRAS, Vol.XXXII, No.(1-2), Jan- June 11; 2013.
102.	Nidhi Lohani, L.M.tewari, G.C.Joshi, Ravi Kumar, Kamal Kishore; Ex situ conservation of <i>Hedychium spicatum</i> Buch Ham using different types of nursery beds .; African Journ. Of Agricultural Research (Academic Journal) Vol.8(27), pp. 3880- 3589;2013.
103.	Nidhi Lohani, L.M.Tewari, Ravi Kumar, G.C.Joshi, kamal Kishore, Samjay Kumar, Geeta Tewari, and Neeta Joshi; Chemical compstion of <i>Microstylis wallichii</i> Lindl. From Western Himalayas; Journal of medicinal plants research (Academic Journal) Vol.7(31), pp 2289-2292;2013.

104.	Deepika Bhatt, Ravi Kumar, G.C.Joshi and L.M.Tewari; Indigenous uses of medicinal plants by the Vanraji/ Tribes of Kumaon Himalaya, India.; Journ. Of Medicinal Plant Research (Academic Journal) Vol. 7 (37), pp 2747- 2754,20'3.
105.	Nidhi Lohani, Lalit M.Tewari, Ravi Kumar, G.C.Joshi, Kamal Kishore, BrijMohan Upreti; Population assessment and threat categorization of endangered medicinal orchid <i>Malaxis acuminata</i> D.Don. From North West Himalaya; International journal of conservation science Vol.4, (4) pp. 483-490;2013.
106.	Deepika Bhatt, Kumar Ravi, Tewari.L.M, Joshi G.C; <i>Polygonatum cirrhifolium</i> Royle and <i>Polygonatum verticillatum</i> (L.) Allioni: Status assessment and medicinal uses in Uttarakhand, India; Journal of medicinal Plant Research Vol. 8 (5) pp. 253- 259. ;2014.
107.	Deepika Bhatt, G.C.Joshi RaviKumar, L.M.Tewari,; Phytosociological features & threat categorization of <i>Aconitum heterophyllum</i> Wall ex Benth & A. ferox Wall ex Ser. In Kumaon Himalaya; Journal of Ecology and the Natural EnvironmentVol.6 (3), pp. 111-118.;2014.
108.	Priti Kumari, Joshi G.C, Tewari L.M; Biostatistics of Traditionally used medicinal plants of Almora District, Uttarakhand(India); Journal of Biodiversity and Ecology Vol.2 (4) ;2014.
109.	Lohani,N., Tewari, G., Joshi, G.C., Tewari, L.M., Chandra,J. and Kishore, K.; Comparative phytochemical analysis of Wild and Cultivated rhizomes of <i>Hedychium spicatum</i> Buch.-Ham. of North West Himalya.; Journal of Indian Chemical Socity Vol.92, pp.105-109, January, 2015.
110.	Sanjay Kumar, Raksha Pande, DeepshikhArya; Shoot Demography of some evergreen and deciduous tree species of Kumaun Himalya, India, along an altitudinal gradient; Scientific Research and essay Vol. 11(1). Pp. 1-10;2016.
111.	Priti Kumari, G.C.Joshi, L.M.Tewari; Phyto-sociological analysis of threatened ethno medicinal species in forestry and altitudinal gradient of Indian Himalayan region.; Journal of Biology an d Nature Vol.5 (2);2016.
112.	Deepika Bhatt, G.C. Joshi, Deepshikha Arya, J.C. Arya, G.V.R. Joseph, K.K.Rath; Documenting and revitalization local health traditions with natural resource management; International Journal of Advance Research Vol. 4, Issue 6, 2146-2150;2016.
113.	Deepika Bhatt, G.C. Joshi, Deepshikha Arya, J.C. Arya, G.V.R. Joseph, K.K.Rath; <i>Achyranthes aspera</i> L. : multiple therapeutic uses among various tribes of Kumaun, Uttarakhand; International Journal of Advance Research Vol. 4, Issue 6, 2151-2156;2016.
114.	N.C. Pandey, G.C. Joshi & L.M. Tewari; Ethnobotanical Plant diversity of Betalghat region, Kumaun Himalaya.; Biolife 4(4):629-649.pp.(online) 2320-4257;2016.
115.	Jagdish Chandra Arya et al.; Medicinal Uses of some potential Ethno-medicinal Threatened Plants of Tarai region of Udam singh Nagar, Uttarakhand; Medicinal and Nutritional Values of Plants 2017; Edt Alka Chauhan and Pwan Kumar 'Bharati' Discovery Publishing House, New Delhi. Pp 104-115.;2017.
116.	Raman Kaushik, Pragya Sharma & Om Prakash; Management of Cervical spondylosis through Ayurveda : A case study.; International Journal of Research in Ayurveda and Pharmacy (IJRAP).;2017.
117.	Shomita Biswas, M.S. Rawat, Fayaz Ahmad Tantray, Saurabh Sharma; Medicinal plants conservation and development areas (MPCDAs)-An inititative towards conservation of Medicinal plants; An International Journal of Phytomedicines and related industries, Vol. 9(3), p 143-149;2017.
118.	Deepshikha Arya, Sumeet Goel, G.C.Joshi, Om Raj Sharma, Surendra Sharma; Medico Ethno Practices among Bhotia tribe of kumaun Himalaya: A case study from Bageshwar District, Uttarakhand, India; Journal of Drug Research in Ayurvedic Sciences 3(1)43-47,2018.
119.	Vishwakarma Pawan Kumar, Sharma Deepa, Verma Reetesh Kumar, Rai Amit Kumar, Tiwari R. P.; Role of Snehana in the Management of Protein Energy Malnutrition in Children; IAMJ 2019; 7(4): 589-593;2019.

120.	Kavita Vayas,Vikas Sharma,Ekta, Deepshikha Arya,Om Raj Sharma; Understanding air pollution induced epidemic from the view point of Indian Traditional medicine:Areview; International Journal of Research In Ayurveda and Pharmacy Vol.11(3) page103-107;2020.
121.	Anjali B. Prasad, Sachin Agrawal ,Ravi Kumar, Sandip Baheti; AYUSH Kwatha for the management of URT symptoms in Pre-symptomatic to mild COVID-19 infection: Pharmaceutical study to improve compliance; World Journal of Pharmaceutical Research Vol 9,Issue11, Page No. 852-867;2020.
122.	Amit K Rai, Mohan S Rawat, Deepshikha Arya, Sanjiv Kumar, Chinmay Rath, Anupam K Mangal; Documentation of Ethno-medicobotanical Practices from Mohan and Jaurasi Region of Almora, Uttarakhand, India; JDRAS Volume 5 , Issue 4, PP 215-221;2021.
123.	Mudassara Hasan, Faheem Ahmad, Pieter Malan, Hera Nadeem, Mohd Asif, Amir Khan & Mansoor A. Siddiqui.; Use of weed plants against Meloidogyne incognita in spinach involves reduction of gall disease from roots; Acta Agriculturae Scandinavica Section B, Soil and Plant Science ;2021.
124.	HeeraNadeem, PevezNiazi, MohdAsif,GalipKaskavalci, Faheem Ahmed; Bacterial strains integrated with surfactin molecule Bacillus subtilis MTCC441 enrich nematocidal activity against Meloidogyne incognita; Plant Biology, Page No. 1-10;2021
125.	Hera Nadeem, Pieter Malan, Amir Khan, MohdAsif, Mansoor Ahmad Siddiqui, Simon TuhafeniAngombe, Faheem Ahmad; New insight on the utilization of the ultrasonicated mustard seed cake: chemical composition and antagonistic potential for root knot nematode, Meloidogyne incognita; Journal of Zhejiang University-Science B(Biomedicine &Biotechnology), Page No. 563-574, Vol. 22 (7);2021.
126.	S.N.Ojha, Anand Aryan, R.C.Sundriyal, Deepshikha Arya; Traditional Dietary Knowledge of a Marginal Hill Community in the Central Himalaya: Implications for Food, Nutrition, and Medicinal Security; Frontiers in Pharmacology Vol.12 article 789360 pp 1-22 ;2022.
127.	M.S. Rawat, Amit Kumar Rai, Deepshikha Arya, Sanjiv Kumar, BidhanMahajon, Chinmaya Rath, Ashish Kumar Tripathi, Anupam K. Mangal, Narayanam Srikanth; Documenation and validation of potential ethnomedicinal practices from Almora Forest range of Uttarakhand; Journal of Drug Research in Ayurvedic Sciences, 7 :253-258;2022.
128.	Soni, Sapna, Kondalkar, Avinash, Pathak, AK, “Preliminary study on antioxidant and hepatoprotective activity of <i>Clerodendrum phlomidis</i> (L) against CCl ₄ intoxicated albino rats”, <i>MIT International Journal of Pharmaceutical Sciences</i> 2016, 2 (1). MITIJS [ISSN 2394-5338 (Print); 2394-5346 (Online)].
129.	Kondalkar, S.A., Kondalkar, A., Mangal, A.K., Subhose, V., “A Novel Method: Phytonics”, <i>MIT International Journal of Pharmaceutical Sciences</i> , 4,1,2018, 46-9.
130.	Kondalkar, A., Kondalkar, S.A., Kumar, V., Mangal, A.K., Subhose, V., “Effect of Proportion Composition Variation on Physicochemical Parameters of Triphala”, <i>International Journal of Pharmaceutical Sciences and Research</i> , 2018, 9 (10), 4280- 4285.
131.	Kondalkar SA, Kondalkar A, Kumar V, Mangal AK, Prakash, O., “Weeds in Gwalior and nearby regions and their medicinal properties: A case study.” <i>J App Biol Biotech</i> . 2019;7(02):82-86. DOI: 10.7324/JABB.2019.70215.
132.	Kumar V, Singh A, Srivastava B, Singh R, Sharma OP. Determination of phytochemical, antioxidant, antimicrobial, and protein binding qualities of hydroethanolic extract of <i>Celastrus paniculatus</i> . <i>J App Biol Biotech</i> . 2018;6(06):11-17. DOI: 10.7324/JABB.2018.60602.
133.	Kumar, V, Singh S , Kondalkar SA , Srivastava B , Sisodia BS, Bharathi V , Singh R, OmPrakash, “High resolution GC/MS analysis of the <i>Holoptelea integrifolia</i> leaves and their medicinal qualities.”, <i>Biocatalysis and Agricultural Biotechnology</i> , 2019, 22, 101405.
134.	Kumar, V, Singh S , Srivastava B , Patil PK , Kondalkar SA , Bharathi V , “Volatile and semi-volatile compounds of <i>Tephrosia purpurea</i> and its medicinal activities: Experimental and computational studies.”, <i>Biocatalysis and Agricultural Biotechnology</i> , 2019, 20, 101222.

135.	Kiran,Usha; G.B.Pawar, K.Vijay, A.Thakur, J.C.Arya, B.Venkteshwarlu, M.Siddamallayya, G.Babu, N.Srikant & R.N.Acharya; ;Role of an agro technique for the development of medicinal plant: Shalparni; International J. of health Sciences;2022
136.	Kiran,Usha; Importance of organic fertilizers W.S.R. to manure and plant based herbal fertilizers; European J. Of Biomedical and Pharmaceutical Sciences;2022
137.	A. Khan, F. Khan, M. Shariq, M. Asif, T. Ansari, S. Fatima, M. Ikram and M.A. Siddiqu; Screening for resistance and susceptibility in some beetroot cultivars to root-knot nematode, <i>Meloidogyne javanica</i> ; Journal of Environmental Biology43(4):571-577;2022
138.	Saba Fatima, Mohd Asif, Faryad Khan, Arshad Khan ; Evaluation for resistance of some spinach (<i>Spinacia oleracea</i> L.) cultivars against root-knot nematode, <i>Meloidogyne javanic</i> ; J. Environ. Biol., 43: 801-809;2022
139.	Kiran,Usha; G.Preeti & C.Anand ;Residual influence of FYM, FYM+Urea and Urea on crop yield and soil fertility status in Ashwagandha as sequence crop; World J. of Pharmaceutical and Medical Research;2022
140.	Kiran,Usha; Natural and synthetic urease inhibitors and their role in agriculture :A Review; World J. of Pharmaceutical and Medical Research;2022
141.	GM Prashanth Kumar, N Shiddamallayya;Documentation of Plant Species in Home gardens of Three Physiographic Regions of Hassan District, Karnataka; Indian Journal of Ecology;2022
142.	Anjana Janardhanan, Prashanth Kumar GM, Shiddamallayya; Medicinal plants of Arunachal Pradesh used in Ayurveda preparations: An overview;JDRAS;2022
143.	GM Prashanth Kumar, N Shiddamallayya;Glimpse of herbaceous and woody climbers of Hassan district, Karnataka; Nelumbo;2022
144.	GM Prashanth Kumar, Shiddamallayya Nagayya; Invasive alien plant species of Hassan District, Karnataka, India; Journal of Threatened Taxa;2022
145.	N Shiddamallayya, Binod Bihari Dora, G Anku, T Borah, C Rath, AK Tripathi, AK Mangal, N Srikanth, KS Dhiman ; Biodiversity of Medicinal Plants in Unakoti District, Tripura; Indian Forester ;2022
146.	S.Yarrappagaari, L. Thopireddy, Srinivasulu Cheemanapalli, V.R.Reddy Narala, Kakarla C. Mohan, and R.R.Saddala; Phytochemical Analysis of <i>Cleome viscosa</i> Active Polyphenolic Compounds Possessing Antidiabetic Activity; Pharmacognosy Research;2022
147.	Doddamani SH, Raghavendra Naik Rama Rao V Shiddamallayya Nagayya Dixit AK Sulochana Bhat Ashish Kumar Tripathi Priya Vij Chinmay Rath Mangal AK Narayanam Srikanth ; Documentation and validation of local health traditions of Hassan district, Karnataka;JDRAS;2022
148.	Gurav AM. Kolhe R., Prasad GP., Rath C., Mangal AK., Srikanth N.; Ethnic recipes from the tribes of Jawhar and Shahapur forest division: Maharashtra;JDRAS;2022
149.	Rasika Kolhe, Arun M. Gurav, Goli P. Prasad, Chinmay Rath, A.K. Mangal & N. Srikanth.; Medicinal plants used in the treatment of snakebite and scorpion sting by the tribal of Shahapur and Jawhar forest division; Indian Journal of Traditional Knowledge (IJTK); Vol 31(3);2022
150.	Sunil Kumar, Kshirod Kumar Ratha, Meda Mruthyumjaya Rao, Rabinarayan Acharya; A comprehensive review on the phytochemistry, pharmacological, ethnobotany, and traditional uses of <i>Paeonia</i> species; J Herbmed Pharmacol.; Vol 12, Issue 1; 2023
151.	Gandhi Y, Rawat H, Kumar V, Thakur A, Mishra SK, Charde V, Soni H, Singh G, Tandon S, Kumar R, Shakya SK., Jain V, Prasad, S., Lale, S., Arya, JC., Narshimha, V., Singh, A., Singh, R., Srikanth, N., Acharya, R.; Identification of two kinds of <i>Colchicum</i> corms by DNA barcoding, physicochemical, chromatographic and chemometric analyses along with pharmacognostic parameters; Microchemical Journal.; 1 (195);2023
152.	Pulicherla, Yugandhar; Meher, Sudhanshu Kuma; Nagayya, Shiddamallayya,; Bora, Devanjal; Cheemanapalli, Srinivasulu; Bhardwaj, Yashpal; Tripathi, Ashish Kumar; Venkateshwarlu, Bandi; Rath, Chinmay; Mangal, Anupam Kumar; Narayanam, Srikanth; Floristic exploration of East Sikkim district of Sikkim;JDRAS;2023
153.	Yashpal Bhardwaj, Mumtam Taboh, Yugandhar Pulicherla, Srinivasulu Cheemanapalli, Birina Bhuyan, Shiddamallayya Mathapati; Traditional and common millet-based food recipes of the tribal communities of Arunachal Pradesh;JDRAS;2023

154.	Kiran, Usha, Ravindra Singh, Vijay K. ,Ashish Tripathi, Anupam K. Mangal, S.K.Lale, M.Siddamallayya, G.Babu, Venkat N.S.Ji ,N.Srikant & R.N.Acharya; Role Of Kunapa Jala For The Overall Enhancement And Growth Of Prishnaparni; Advanced Journal in Zoology; Volume 44 Issue -04 ; 2023
155.	Reddy LJ, Kumar PS, Pandrangi SL, Chikati R, Srinivasulu C, John A, Mohammed A, Pamuru RR; A Review on Psychrophilic β -D-Galactosidases and Their Potential Applications; Applied Biochemistry and Biotechnology;2023
156.	Cheemanapalli S, Palaniappan C, Mahesh Y, Iyyappan Y, Yarrappagaari S, Kanagaraj S.; In vitro and in silico perspectives to explain anticancer activity of a novel syringic acid analog ((4-(1H-1, 3-benzodiazol-2-yl)-2, 6-dimethoxy phenol)) through apoptosis activation and NFkB inhibition in K562 leukemia cells; Computers in Biology and Medicine;2023
157.	Cheemanapalli S, Golla R, Koyyagura JR, Pulicherla Y, Bhardwaj Y, Bhuyan B, Taboh M, Nagayya S, Saddala RR.; Computational screening of foxtail millet (<i>Setaria italica</i> (L.) P. Beauv.) polyphenols for finding β -secretase (BACE 1) inhibitors that target the amyloidogenic pathway in Alzheimer's disease;JDRAS; 2023
158.	S. N. Krushna Naik, Bhagyashali Karle, Srinivasulu Cheemanapalli, C.M. Anuradha; Screening & Optimization of Fungal Strains for Cellulase Production; American Journal of Science Education Research;2023
159.	Gandhi Y, Grewal J, Jain V, Rawat H, Mishra SK, Kumar V, Kumar R, Shakya SK, Sharma P, Dhanjal DS, Prasad SB., Charde, V., Arya, JC., Narsimhaji, VC.,Singh,A., Singh.R., Srikanth,N., Acharya, R. ; <i>Emblica officinalis</i> : A promising herb confining versatile applications; South African Journal of Botany;2023
160.	Chakraborty P, Bora D*, Kemprai KK, Khersa B, Baruah D.; An ethno-medicinal report on <i>Aristolochia indica</i> L. (Ishwari) used in Udalguri district, Assam, India; Int. J. Res. Ayurveda Pharm.;2023
161.	Chakraborty P, Bora D*, Baruah D.; A review on Loni (<i>Portulaca oleracea</i> L.) in kidney diseases: A boon from nature through Ayurveda; Int. J. Res. Ayurveda Pharm.;2023
162.	Kumar, A., Jangid, P. P., Marimuthu, S., Gurav, A. M., Srikanth, N., Mangal, A. K., & Shiddamallayya, N. ; Identification and authentication of <i>Agnimantha</i> plant species used in Ayurveda on the basis of anatomical and molecular phylogenetic analysis; Plant Science Today; 10(4);2023
163.	Kondalkar SA, Tyagi V, Kumar V, Kondalkar A, “Green Synthesis of Liposomes of <i>Oxalis corniculata</i> Linn. for Bioavailability Enhancement” <i>Int J Pharmacological Research</i> , 11, 02, 2021, 1-7. (Online)
164.	Kondalkar SA &Kondalkar A, “Novel drug delivery system for ayurvedic formulations” <i>Int J Drug Discovery & Herbal Research</i> ,11(1), 2021, 950-952.
165.	Kabirpanthi R, Kondalkar SA, Gupta S, “A review on Anti-Inflammatory Activity”, <i>International Journal of Drug Discovery and Herbal Research</i> , 12,1, 2022, 1-4.
166.	Kondalkar SA, Sharma D, Shiddamallayya M, Vishwakarma PK, Kondalkar A, “Most prevalent diseases in Chambal region and available vegetation useful for treatment: A case study”, <i>International Journal of Pharmaceutical and Biological Archive</i> , 2022; 13(2):34-39. (ISSN 2582 – 6050)
167.	Rajesh Bolleddu, Sama Venkatesh, Anupam K. Mangal, Subhose Varanasi ,Deboleena Paria, Peyyala Venkata Vara Prasad, Shiddamallayya Nagayya ,Venkateshwarlu Bandi, Narayanam Srikanth; Botanical standardization, phytochemical analysis, and antioxidant studies of various fractions of Atibala [<i>Abutilon indicum</i> (L.) Sweet] leaves;JDRAS; Vol-6; Issue-2; 79-88;2022.
168.	Dipsundar Sahu, Rajesh Bolleddu, Manosi Das, Debajyoti Das, Tusar Kanti Mandal , Saroj Kumar Debnath, Laxmidhar Barik, Jyoti Dahiya, Suwendu Mandal, PVV Prasad; Pharmacognostical and Phytochemical Studies of Leaves of <i>Plectranthus amboinicus</i> (Lour.) Spreng. (Parnayavani); Research Journal of Pharmacy and Technology; Vol-15; Issue-2; 717-722;2022.
169.	Rajesh Bolleddu, Ch V. Narasimhaji, Sama Venkatesh, Rohit Sharma, Anupam K. Mangal, P. V. V. Prasad; Establishment of quality parameters for fruits of <i>Crotalaria pallida</i> Aiton. through microscopy and phytochemical studies; Vegetos; Vol-35; 622-632;2022.

170.	Sharma,Deepa, Kondalkar, S.A., Baheti, S.R., Vishwakarma, P.K., Kondalkar, A., Babu, G., Common Medicinal Plants helpful in managing Disease Burden of Uttar Pradesh- A Critical Review, 195-202, Biological Forum – An International Journal, ISSN No. (Print): 0975-1130 (Online): 2249-3239, NAAS rated as 5.11
171.	Gupta N, Kondalkar SA, Arya M, Bharathi V, Paul B, Kondalkar A, Meena AK, “Pharmacognostical, Phytochemical, HPTLC and Ethano-botanical study of <i>Bauhinia purpurea</i> L. Pod”, International Journal of Pharmaceutical Sciences and Research, 2024, Vol. 15,3: 889-899.
172.	Gandhi Y, KumarV,* Mishra SK, Soni H, Thakur A, Rawat H,* Kumar R, Shakya SK, Charde V, Chandra, Arya J, Narasimhaji CV, Meena AK, Kondalkar SA, Sharma P, Singh A, Singh R, Dhiman KS, Srikanth N, Acharya RN, A comprehensive quality control study of <i>Salix alba</i> L. stem bark: DNA barcoding, HPLC & HPTLC-based quantification, GC–MS & LC–MS profiling, elemental content and in vitro medicinal activities Results in Chemistry, 7, 2024, 101344.
173.	Sapna A. Kondalkar, Alok Sharma, Avinash Kondalkar, Spectrophotometric Estimation of Curcumin in Herbal Face Cream, World Journal of Biology Pharmacy and Health Sciences, 17(02), 438–442.
174.	Sen, A., Dewaker, V., Debnath, U., Jana, K., Rath, J., Joardar, N., & Sinha Babu, S. P. (2023). In silico exploration and in vitro validation of the filarial thioredoxin reductase inhibitory activity of Scytonemin and its derivatives. Journal of Biomolecular Structure and Dynamics, 1-13.
175.	Rajesh Bolleddu, Sama Venkatesh, Ch. V. Narasimhaji, Jayram Hazra; Pharmacognostical and phytochemical studies of Atibala (<i>Abutilon indicum</i> [Linn.] sweet) fruit;AYU; Vol-42; Issue-3;2023
176.	Zareen Nazia, Venkatesh S, Bolleddu Rajesh, Rao Basava V.V., Kiran Ravi A; Pharmacognostical and phytochemical investigation of <i>Olex scandens</i> Roxb. (Dheniaani) stem, stem bark, root and leaf; ARYAVAIDYAN; Vol-36; Issue-1;2023
177.	Zareen Nazia, Venkatesh Sama1, Rao Basava V.V, Bolleddu Rajesh; Evaluation of in vitro Hypoglycemic Activity and Mechanism of Action of <i>Olex scandens</i> Roxb. Stem Bark Extracts; Pharmacognosy Research; Vol-16; Issue-1;2023
178.	Debajyoti Das, Rajesh Bolleddu, Manosi Das, Dipsundar Sahu, Anupam K. Mangal, Gajji Babu, Peyyala Venkata Vara Prasad; Pharmacognostical and phytochemical studies of <i>Crotalaria retusa</i> L. (Shanapuspi) dried roots;JDRAS;Vol-8; Issue-4;2023
179.	Sama Venkatesh, Rajesh Bolleddu, Yennepally Shivani, Ravi Kiran Alvala, Nazia Zareen;Pharmacognostical, Phytochemical, In vitro Hypoglycemic Studies of <i>Avartani</i> (<i>Helicteres isora</i> L.) Root and Fruit Extracts; Journal of Ayurveda; Vol-18; Issue-1;2024
180.	Rajesh Bolleddu, Sama Venkatesh , Ch. V Narasimhaji , Rohit Sharma, Anupam K Mangal; Phytochemical, Antioxidant, and Chromatographic Evaluation of <i>Carissa carandas</i> L. (Karamarda) Fruits; Journal of Ayurveda ;Vol-18; Issue-3;2024
181.	Sreya Dutta, Susmita Mondal, Kalyan Hazra, Anupam K. Mangal, Rajesh Bolleddu, Jyoti Dahiya, Surbhi Kharwar and Peyyala Venkata Vara Prasad ;Pharmacognostical evaluation and phytochemical characterisation of <i>Vetiveria zizanioides</i> (L.) Nash roots; International Journal of Pharmacognosy; Vol-9; Issue-5;2022
182.	Jyoti Dahiya, Anupam K. Mangal, Rajesh Bolleddu, Sreya Dutta, Surbhi Kharwar, Kalyan Hazra and Peyyala Venkata Vara Prasad ; Enrichment of hydroalcoholic extract of <i>Trigonella foenum-graecum</i> L. seed with major components using TLC fingerprint, image analysis, and design of experiment studies; JDRAS; Vol-7; Issue-2;2022
183.	Kalyan Hazra, Sreya Dutta, Achintya Mitra, Rohit Kumar Ravte, Mruthyumjaya Meda Rao Mruthyumjaya ; Improved storage of <i>Cassia fistula</i> L. fruit pod with special references to Ayurvedic principles and practices by traditional text: An analytical investigation; Indian Journal of Traditional Knowledge; Vol-12; Issue-2;2022
184.	Biresh Kumar Sarkar, Kalyan Hazra, Sreya Dutta, Suparna Saha ; Phytochemical screening formulation and evaluation of herbal dosage form containing <i>Aloe vera</i> leaf extract; Indian Journal of Traditional Knowledge; Vol-12; Issue-2 ;2022

185.	Jyoti Dahiya, Deepak Kumar, Rajesh Bolleddu, Sreya Dutta, Simmi Mall, Kalyan Hazra & Anupam K. Mangal ; Monitoring of catechin content by high performance liquid chromatography during the development of seed and pods of <i>Saraca asoca</i> (Roxb.) De Willd.; <i>Vegetos</i> ; Vol-37; Issue-1;2023
186.	Jyoti Dahiya, Deepak Kumar, Shubham Adhikari, Debmita Ghosh, Rajesh Bolleddu, Sreya Dutta, Simmi Mall, Kalyan Hazra, Anupam K Mangal and Gajji Babu ;Evaluation and documentation of the botanical, chemical, and antioxidant changes during the sprouting of Bajra seeds; <i>JDRAS</i> ;Vol-8; Issue-4;2023
187.	Jyoti Dahiya, Rajesh Bolleddu, Sreya Dutta, Simmi Mall, Deepak Kumar, Kalyan Hazra, Anupam K Mangal, Gajji Babu ;Systematic Extraction Studies for High Recovery of Catechin from <i>Saraca asoca</i> (Roxb.) Willd. Seeds Following Analytical Quality by Design (AQbD); <i>Journal of Emerging Technologies and Innovative Research</i> ; Vol-10; Issue-12;2023
188.	Kalyan Hazra, Deepak Kumar, Sudipto Debnath, Susmita Mondal, Manoj Batule, Sreya Dutta, Arjun Singh, Ravindra Singh & Anupam Kumar Mangal ; Dynamicity and extractability of hydro-alcoholic solvents for <i>Tinospora cordifolia</i> stem: an investigation for target-oriented traditional drug discovery based on biologically active phytocompounds.; <i>Vegetos</i> ; Vol-38;2024
189.	Dipsundar Sahu, Sreya Dutta, Shakti Bhushan, Manosi Das, Susmita Mondal and Gajji Babu ; Phyto-Morphological and Phytochemical Insights: A Comprehensive Study of <i>Hygrophila triflora</i> (Roxb.) Fosb. and Sachet Leaves. <i>Research Journal of Pharmacy and Technology</i> ; Pp. 1159-5;2024
190.	Jyoti Dahiya, Deepak Kumar, Kalyan Hazra, Rajesh Bolleddu, Sreya Dutta, Simmi Mall, Debmita Ghosh, Anupam K. Mangal and Gajji Babu ; Evaluation and observance of variation in chemical and antioxidant activity changes during the development of fenugreek seeds following thin-layer chromatography–fingerprint and marker analysis.; <i>Research Journal of Pharmacy and Technology</i> ;2024
191.	Kalyan Hazra, Deepak Kumar, Sreya Dutta, Dattatray Dighe, Subhadip Saha, Anupam Kumar Mangal, Ravindra Singh, Ajay Kumar Meena & Gajji Babu ; Endurance of phytocompounds in classical preparation from the root of <i>Rauvolfia serpentina</i> : pharmaceutical dosage validation by HPTLC, HPLC–UV, and LC–MS/MS.; <i>Journal of Analytical Science and Technology</i> ; Vol-15; Issue: 1; 2024
192.	Kalyan Hazra, Deepak Kumar, Achintya Mitra, Sreya Dutta,, Shuvadip Sarkar and Gajji Babu ; Phytopharmacognostic profiling of <i>Prunus cerasoides</i> Buch. Ham. ex D. Don, heartwood; <i>Indian Journal of Natural Products and Resources</i> ; Vol-15; Issue-1;2024
193.	Yashpal Bhardwaj, Yugandhar Pulicherla, Shiddamallayya Nagayya, Srinivasulu Cheemanapalli, Sudhanshu Kumar Meher, Mumtam Taboh, Birina Bhuyan; Exploration of medicinal plants diversity of Ri-Bhoi district, Meghalaya; <i>JDRAS</i> ;2024
194.	Yashpal Bhardwaj, Taba Yehi, Pulicherla Yugandhar, Cheemanapalli Srinivasulu, Sudhanshu Kumar Meher, Lemmem Gammi, Shiddamallayya Nagayya, Gurucharan Bhuyan, Ashish Kumar Tripathi Ethnic fermented foods and beverages used by the tribal communities of Papum Pare and Lower Subansiri districts of Arunachal Pradesh, India; <i>JDRAS</i> ;2024
195.	Yugandhar P, Srinivasulu C, Mumtam T, Shiddamallayya N, Devanjal B, Yashpal B, Mandal TK, Gyati A, Gurucharan B, Kamaleswar S, Narthunail G and Srikanth NFloristic composition, IUCN status and Ayurvedic importance of flora documented in North Sikkim district of Sikkim State; <i>Indian Forester</i> ; 150 (7);2024
196.	Sanjeev Kumar Lale and Kiran, Usha; Availability of Ayurvedic Medicinal Plants in Sawai Madhopur District of Rajasthan; <i>International Journal of AYUSH</i> ; 13(2);2024
197.	Aswarthagari HR, Gurajala N, Cheemanapalli S, Yarrappagaari S, Bada V.; Effect of <i>Tinospora cordifolia</i> Leaf and Stem Aqueous Extracts on Zidovudine (ZDV) Induced Hematological Changes in Rat Model; <i>Toxicology International</i> ; 31(3);2024
198.	Naha S, Kaur S, Bhattacharya R, Cheemanapalli S, Iyyappan Y.; ANPS: machine learning based server for identification of anti-nutritional proteins in plants. <i>Functional & Integrative Genomics</i> ; 24(6);2024
199.	Cheemanapalli S, Golla R, Pagidi S, Pantangi S; In silico exploration of phytocompounds from AYUSH-64 medicinal plants against SARS CoV-2 RNA-dependent RNA polymerase; <i>Journal of Ayurveda and Integrative Medicine</i> ; 15(6):101026;2024

200.	Yarrappagaari S, Thopireddy L, Cheemanapalli S, Narala VR, Saddala RR; Cardioprotective effect of bioassay-guided fractions of <i>Cleome viscosa</i> methanolic extract in streptozotocin-induced diabetic rats; <i>Asian Pacific Journal of Tropical Biomedicine</i> ; 14(11);2024
201.	Kalyan Hazra, Deepak Kumar , Achintya Mitra , Sreya Dutta, Shuvadip Sarkar and Gajji Babu ;Phytopharmacognostic profiling of <i>Prunus cerasoides</i> Buch.-Ham. ex D. Don, heartwood; <i>Indian Journal of Natural Products and Resources</i> ; 15(1);2024
202.	Bora, D., Paul, B., Masram, P. R., Yadav, M., Mohurle, P., Pegu, R. K. ; Variability assessment among Monotypic genus <i>Tamarindus</i> distributed in Assam (India) using ISSR markers; <i>Frontiers in Health Informatics</i> ; 13(8);2024
203.	Amom Gyanendro Singh, Laiphrakpam Renu Devi, Nikhil Krishna, Vishnu Walsan Kalarikkal, Devanjal Bora, Vilas Gangurde ; <i>Morinda citrifolia</i> L.: An Ethno-medicinal Report from Dimapur District, Nagaland, India; <i>International Journal of Research in Ayurveda and Pharmacy (IJRAP)</i> ; Volume 15 (3);2024
204.	Gurav AM, Vaze GV, Nirawane RB, Kolhe RH, Prasad SB, Prasad GP ; First record of a <i>Torymidiae</i> infestation in the seeds of <i>Cordia macleodii</i> Hook. F. & Thomson: Inhibiting seed germination <i>Int. J. Res.; Ayurveda Pharm</i> ; 15 (2);2024
205.	Parvathy G Nair, Thulasi Radhakrishnan, Saniya CK ; A short insight into the traditional paddy and millet varieties used by Kurichya tribes in the Wayanad district of Kerala: An interview with Padma Shri Cheruvayal Raman; <i>JDRAS</i> ; 9(4);2024
206.	Shah PA, Shinde S, Mhase A , Kolhe R*, Gurav AM, Shiddamallayya N. ; <i>Cuscuta campestris</i> (Convolvulaceae): An addition to the flora of Mahabaleshwar and adjoining Maharashtra, India; <i>Journal of Economic & Taxonomic Botany</i> ; 48(3);2024
207.	Sreya Dutta, Manosi Das, Achintya Mitra ; Macro-microscopic and phytochemical studies of <i>Papaya</i> (<i>Carica papaya</i> L.) with special reference to quality assurance profiles; <i>JDRAS</i> ; Vol-9; Issue-2;2024
208.	Sreya Dutta, Anupam Mangal, Kalyan Hazra, Subhadip Saha, Gajanan Pawar, Susmita Mondal, Simmi Mall, Jyoti Dahiya, Rajesh Bolleddu, Suparna Saha, Salik Abdullah, Gajji Babu ; Correlating traditional harvest practices of roots of medicinal plant <i>Hemidesmus indicus</i> with therapeutic biomolecule levels: with reference to traditional inscriptions; <i>Indian Journal of Traditional Knowledge</i> ; Vol-24; Issue-2;2025
209.	Gorai, P. S., Ghosh, R., Ghosh, S., Samanta, S., Sen, A., Panja, S., Mandal, N. C. ; Management of Black Root Disease-Causing Fungus <i>Fusarium solani</i> CRP1 by Endophytic <i>Bacillus siamensis</i> CNE6 through Its Metabolites and Activation of Plant Defense Genes. <i>Microbiology Spectrum</i> , 11(2), e03082-2022.
210.	Pal, S., Sarkar, S., Mukherjee, A., Kundu, A., Sen, A., Rath, J., & Majee, A. (2023). Metal-free, tert-butyl nitrite promoted C (sp ²)-S coupling reaction: the synthesis of aryl dithiocarbamates and analysis of antimicrobial activity by ‘in silico’ and ‘in vitro’ methods for drug modification. <i>Green Chemistry</i> , 25(23), 9847-9856.
211.	Sarkar K, Khanal M, Sarkar S, Rai SK, Ashraf SA, Sariga KS, Bora D, Sen A. <i>Gastrodia flavilabella</i> SS Ying (Orchidaceae: Gastrodieae), a New Addition to the Flora of India with Unique Characteristics and Red List Assessment. <i>Feddes Repertorium</i> . 2025.
212.	Mandal, Sucheta & Barman, Soma & Sen, Animesh & Mandal, Narayan Chandra (2024). Mitigating aflatoxin contamination in food product using <i>Limosilactobacillus fermentum</i> LAB212. <i>Food Bioscience</i> . 61. 104750. 10.1016/j.fbio.2024.104750.
213.	Ashraf AHS, Sarkar K, Sobhana SR, Chalil L, Sen A, Mitra A. Pharmacological insights and therapeutic potential of Amalaki Rasayana: A comprehensive review. <i>J Drug Res Ayurvedic Sci</i> 2024;9:S160-6.
214.	Kaur, Avneet & Purewal, Sukhvinder & C T, Swamy & Sen, Animesh. (2025). Harnessing the Power of Black Rice Anthocyanins: A Review in Context of Extraction and Chromatographic Techniques. <i>Journal of Food Quality</i> . 2025. 1-16. 10.1155/jfq/4005156.
215.	Sen A, Ashraf SA, Sarkar K, Bhardwaj Y, Sinha AK, Walsan KV, Bora D. ; Exploring the Traditional Knowledge on Tongba-A Review of the Unique fermented beverage of the Himalayas; <i>Journal of Drug Research in Ayurvedic Sciences</i> ; 1;10(1);2025

216.	Golla R, Jaiswal S, Jayan A, Cheemanapalli S. ; Transcriptomic analysis of human castration-resistant prostate cancer: insights into novel therapeutic strategies; <i>Comput Biol Chem</i> ;2025
217.	Thejaswini C, Rao VR, Shubhashree MN, Naik R, Bhat S, Shiddamallayya N, Srikanth N, Acharya R. ; A narrative overview of pharmacological activities of Eranda (<i>Ricinus communis</i> L.) beeja (seeds) and taila (oil): Ayurvedic and scientific perspectives; <i>JDRAS</i> ;2025
218.	Tamchos S, Anjum T, Rao R, Nagayya S, Sharma G ; Microscopical Investigation of Punica Granatum L. Flower: A Traditional Drug with Vivid Therapeutic Promise; <i>Pharmacognosy Research</i> ; 17(2);2025
219.	Mayana IK, Cheemanapalli S, Thopireddy L, Yarrappagaari S, Tenkayala SR, Naik SNK ; A study on design, virtual screening, and docking analysis of new ferulic acid analogs against the NF-κB therapeutic target; <i>Curr Issues Pharm Med Sci.</i> ;2025
220.	Vinod Kumar T, Venkat Narsimhaji CH, Prem Kumar CH, Kusuma G, Swamy CT, Rama Rao V, Gokul M, Naresh V, Koushik Ghosh, Ilavarasan R. ; Standardization of AYUSH-64 a Poly Herbal Formulation: Phyto-Pharmacognostical Evaluation and Estimation of Picroside-I and Picroside-II using HPLC; <i>Revista Brasileira de Farmacognosia</i> ;2025
221.	Sonam Tamchos, Talat Anjum, Rama Rao, Shiddamallayya Na-gayya, Gopesh Sharma ; Microscopical Investigation of Punica Granatum L. Flower: A Traditional Drug with Vivid Therapeutic Promise.; <i>Pharmacogn. Res.</i> ,17(2);2025
222.	Hussain, J., Tamchos, S., Anjum, T., Shah, A. B., Kumar, G., Nagayya, S., & Srikanth, N. ; Ethnomedicinal knowledge and novel folk claims from Sunderbani Block, Rajouri District, Jammu & Kashmir, India; <i>Ecological Questions</i> ; 36(3);2025
223.	Sen A, Ashraf SA, Sarkar K, Bhardwaj Y, Sinha AK, Walsan KV, Bora D ; Exploring the Traditional Knowledge on Tongba-A Review of the Unique fermented beverage of the Himalayas; <i>JDRAS</i> ;2025
224.	Sarkar K, Khanal M, Sarkar S, Rai SK, Ashraf SA, Sariga KS, Bora D, Sen A ; <i>Gastrodia flavilabella</i> SS Ying (Orchidaceae: Gastrodieae), a New Addition to the Flora of India With Unique Characteristics and Red List Assessment; <i>Feddes Repertorium</i> ;2025
225.	Dwivedi T, Verma RK, Arya JC, Narsimhaji CV, Lale SK, Prasad SB, Nagayya S, Mangal AK, Srikanth N, Acharya R, Dadhich MK. ; Diversity Assessment of Angiosperms in Lalitpur District of Uttar Pradesh, India; <i>JDRAS</i> ; 10(4);2025
226.	Dahiya J, Mangal AK, Ghosh A, Ahmed I, Samoi TB, Abdullah S, Bolleddu R, Shiddamallayya N, Nartunai G, Arya JC, Babu G. ; Investigation of extraction procedure for lupeol from <i>Uraria picta</i> through experimental designing followed by similarity analysis of different parts; <i>JPC–Journal of Planar Chromatography–Modern TLC</i> ;2025
227.	Tamchos S, Dorje K ; <i>Hippophae rhamnoides</i> subsp. <i>turkestanica</i> : A Potential Species for Sustainable Propagation in the Cold Desert of Ladakh; <i>National Academy Science Letters</i> ;2025
228.	Bora, D, Pegu R. K. ; Reassessment and status quo of Monotypic Angiosperm genera in India; <i>International Journal of Environmental Sciences</i> ;2025
229.	Vilas Vishram Gangurde, Vishnu Walsan Kalarikkal, Deepak Yograj Rahangdale, Nikhil Krishna, ShiddamallayyaNagayya, Venkateshwarlu Bandi, Amom Gyanendro Singh, Laiphrakpam Renu Devi, Devanjal Bora, Kamleshwar Singh, Narayanam Srikanth, Rabinarayan Acharya ; Quantitative ethnobotanical analysis and use pattern of traditional medicinal plants among ethnic communities in Senapati and Kangpokpi districts of Manipur, India; <i>Discover Plants</i> ;2025
230.	Gurav A, Kolhe RH, Jamadagni P, Saxena P, Matte S, Tamboli M, Wanjari M, Jamadagni S, Marimuthu S, Pawar G. ; Comprehensive review on pearl millet; <i>JDRAS</i> ;2025
231.	Joshi A, Joshi M, Dixit M, Gurav A, Kolhe R, Srinivasan M. ; Development and quality evaluation of “Ardrak Laddu” (Sweet Ginger Balls): A potent immune enhancer; <i>Int J Food Nutr Sci.</i> ;2025
232.	Gurav A, Bondade P, Nirawane R, Prasad G, Kolhe R, Prasad S, Shiddamallaya N, Srikanth N ; Effect of Miyawaki and conventional method of plantation on flowering and fruiting of selected medicinal plants; <i>JDRAS</i> ; 10(5) ;2025
233.	Gurav A, Vaze GV, Bondade PP, Nirawane RB, Kolhe RH, Prasad SB, Prasad GP, Mathapati SN, Srikanth N. ; In vivo propagation of <i>Aphanamixis polystachya</i> (Wall.) R. Parker.; <i>JDRAS</i> ; 10(4) ;2025
234.	Gurav A, Srinivasan M, Rasika HK, Shyam BP, Sneha PB, Abhijit J, Manoj J, Rabinarayan A, Srikanth N, Pratap M, Vinod KL, Rakesh N; Quality control assessment of Amlak kshudbodhak: The traditional recipe of Ayurveda; <i>Plant Sci Today</i> ;2025

235.	Reddy, M. P., Sen, A., Swamy, C. T., Chelladurai, P., Sivadurga, K., Pandey, A., ... & Purewal, S. S. (2025). Chemistry of Macro-and Micronutrients. <i>Colored Cereals: Properties, Processing, Health Benefits, and Industrial Uses</i> , 96.
236.	Chelladurai, P., Pandey, A., Swamy, C. T., Sivadurga, K., Anbarasi, K., Reddy, M. P., ... & Kaur, M. (2025). Phenolic Compounds: Extraction, Identification, and Health Aspects, Part I. <i>Colored Cereals: Properties, Processing, Health Benefits, and Industrial Uses</i> , 220.
237.	Soni H, Bhagwat P, Singh G, Tandon S, Yadav S, Parihar AS, Lale SK, Prasad SB, Thakur A, Kumar V, Charde V. In vitro prebiotic activity of millets with selected probiotic microorganisms. <i>Journal of Drug Research in Ayurvedic Sciences</i> . 2024 Nov 1;9(6):384-94. Submitted: 01-Jul-2023 Revised: 11-Jul-2024 Accepted: 14-Jul-2024 Published: 10-Jan-2025
238.	Mane, S. S., Rath, C., Susmitha, B., Gaur, S. K., Ratna, J. G., Srikanth, N., ... & Kamble, M. Y. (2020). Ethnomedicinal Knowledge among Nicobarese Tribes of Car Nicobar Island of Andaman and Nicobar Islands, India. <i>Journal of Drug Research in Ayurvedic Sciences</i> , 5(1), 13-24.
239.	Mane, S. S., Sinimol, T. P., Masram, P. R., Rath, C., Susmitha, B., Gaur, S. K., ... & Rattna, J. G. (2019). Observation on single-plant therapy (Ekala Dravya Chikitsa) among folk healers of Andaman and Nicobar Islands, India. <i>Journal of Drug Research in Ayurvedic Sciences</i> , 4(3), 103-112.
240.	Mane, S. S., & Kamble, M. Y. (2018). The prioritized Ayurvedic medicinal plants used in traditional healthcare practices by tribes of Andaman & Nicobar Islands, India.
241.	Mane, S. S., Peethambaram, S. T., Masram, P. R., Rath, C., Bonthu, S., Gaur, S. K., & Rattna, J. G. (2018). Exploration of Polyherbal Formulations Used by Folk Healers of Andaman and Nicobar Islands, India. <i>Journal of Drug Research in Ayurvedic Sciences</i> , 3(2), 85-95.
242.	Mane, S. S., Rath, C., Susmitha, B., Gaur, S. K., Ratna, J. G., Srikanth, N., ... & Kamble, M. Y. (2020). Ethnomedicinal Knowledge among Nicobarese Tribes of Car Nicobar Island of Andaman and Nicobar Islands, India. <i>Journal of Drug Research in Ayurvedic Sciences</i> , 5(1), 13-24.
243.	Kumar S, Ratha KK, Rao MM, Acharya R. A comprehensive review on the phytochemistry, pharmacological, ethnobotany, and traditional uses of Paeonia species. <i>Journal of Herbmed Pharmacology</i> . 2022 Dec 31; 12(1):13-24.
244.	Kumar S, Ratha KK, Jaiswal S, Rao MM, Acharya R. Exploring the potential of andrographis paniculata and its bioactive compounds in the management of liver diseases: A comprehensive food chemistry perspective. <i>Food Chemistry Advances</i> . 2024 Jun 1; 4:100674.
245.	Sreya Dutta, Anupam Mangal, Kalyan Hazra, Subhadip Saha, Gajanan Pawar, Susmita Mondal, Simmi Mall, Jyoti Dahiya, Rajesh Bolleddu, Suparna Saha, Salik Abdullah, Gajji Babu ; Correlating traditional harvest practices of roots of medicinal plant Hemidesmus indicus with therapeutic biomolecule levels: with reference to traditional inscriptions; <i>Indian Journal of Traditional Knowledge</i> ; Vol-24; Issue-2;2025
246.	Sreya Dutta, Susmita Roy, Ayan Samadder, Deepak Kumar, Kalyan Hazra, Rajosik Bose, Simmi Mall, Amit Kumar Dixit and Gajji Babu ; Morpho-anatomical, physicochemical and antibacterial evaluation of the underexplored aerial part of the plant Gonostegia hirta (Hassk.) Miq. of different ecotones; <i>Indian Journal of Natural Products and Resources</i> ; Vol-16; Issue-4;2025
247.	Kalyan Hazra, Deepak Kumar, Susmita Mondal, Sreya Dutta, Achintya Kumar Mandal, Qadir Alam, Devanjal Bora, Manoj Raturi, Preeti Sharma, Ajay Kumar Meena and Anupam Kumar Mangal; Biodiversification of Phytocompound in Hydrocotyle rotundifolia Originating from Selected Biogeographical Regions of the Indian Subcontinent; <i>Current Analytical Chemistry</i> ; Vol-22; Issue-5;2025
248.	Kalyan Hazra, Deepak Kumar, Sreya Dutta, V. Subhose, Ajay Kumar Meena and Gajji Babu ; Improvised TLC and conceptualization of coordinate position: A notion for qualitative profiling of complex herbal formulations; <i>Act chromatographica</i> ; Vol-38; Issue-1;2025
249.	Jyoti Dahiya, Anupam K. Mangal, Ijaz Ahmed, Ankita Ghosh, Talat Anjum, Sonam Tamchos, Shyam B. Prasad, Deepak Kumar, Simmi Mall, Sreya Dutta, Shiddamallayya N. and Gajji Babu ; Quality standardization of flowers of Punica granatum (Dadima) followed by multi-marker analysis in combination with multivariate modeling to evaluate different parts of flowers and geographical variation; <i>Food Analytical Methods</i> ; Vol-18; Issue-8 ;2025

250.	Manosi Das, Sudipto Debnath, Sreya Dutta, Rabindra Singh, Arjun Singh, Avijit Banerji, Amit kumar Dixit, Gajji Babu ; Development of quality standards of AYUSH SS granules: A unique poly herbal formulation for lactation insufficiency; JDRAS;Vol-10; Issue-4;2025
251.	Jyoti Dahiya, Anupam K Mangal, Rajesh Bolleddu, Deepak Kumar, Salik Abdullah, Shyam Baboo Prasad, Sreya Dutta, Simmi Mall, Kalyan Hazra and G Babu ;HPTLC based marker and fingerprint analysis coupled with multivariate analysis of different parts of <i>Cyanthillium cinereum</i> from different geographical locations;Chromatographia; Vol-88; Issue-2;2025
252.	Susmita Roy , Sreya Dutta , Deepak Kumar , Ayan Samadder , Rajosik Bose , Shyam Baboo Prasad , Ajay Kumar Meena , Gajji Babu , Kalyan Hazra ; Phyto-pharmacognostical characterisation, residual analysis of unexplored high altitude Himalayan species <i>Iris kashmiriana</i> Baker rhizome and antimicrobial potential of essential oil; Natural Product Research;2025
253.	Ghosh, Kousik, K. Vamsee Krishna, Lakshmanan Narayanan, Prem Kumar, Chidanandamurthy Thippeswamy Swamy, M. C. Soumya, Vinodkumar Thallada, S. Chitra, Preeti Sharma, and Ajay Kumar Meena ; Standardization and Bioactivity Validation of Palasabijadi Churna: A Classical Ayurvedic Remedy for Infections and Inflammation ;Next Research;Vol-6; 2026
254.	Vinodkumar, Thallada, Cheemalapati Venkata Narasimhaji, Chelladurai Prem Kumar, Ganji Kusuma, Chidanandamurthy Thippeswamy Swamy, Vendrapati Rama Rao, Gokul Marimuthu ; Standardization of AYUSH-64 a Poly Herbal Formulation: Phyto-Pharmacognostical Evaluation and Estimation of Picroside-I and Picroside-II using HPLC; Revista Brasileira de Farmacognosia;2025
255.	Govindarajan, Nartunail,.; Ravichandran, Lokeshl; Sundharamoorthy, Susikumarl; Chelladurai, Prem Kumarl; Pandey, Akanshal; Ilavarasan, Raju ; Comparative Morpho-anatomical Studies to Authenticate and Differentiate the Stem Barks of <i>Cinnamomum verum</i> J.Presl and <i>Cinnamomum cassia</i> (L.) J.Presl and its Market Scenario; JDRAS;2022
256.	Nilesh Gupta, Sapna A Kondalkar, Sonu Sharma, Mohini Arya, Vandana Bharthi, Biswajit Paul, A. K. Meena; Pharmacognostic, Phytochemical, HPTLC-profiling and Ethano-botanical Evaluation of <i>Bauhinia purpurea</i> L. Pod; International Journal of Pharmaceutical Sciences and Research; Vol. 15; Issue 3;2023
257.	Sapna A. Kondalkar, Alok Sharma, Avinash Kondalkar; Spectrophotometric Estimation of Curcumin in Herbal Face Cream; World Journal of Biology Pharmacy and Health Sciences; Vol . 7; Issue 2;2023
258.	Naaz I, Kondalkar A, Kondalkar SA; Physicochemical, Phytochemical, Current Indian Science NMR, FTIR and LC-MS analysis of extract of ripe fruits of <i>Carissa carandus</i> L.; Current Indian Science;Vol-2;2024
259.	Srivastava B, Kondalkar SA, Bharthi V, Kumar V, Shakya S, Sharma L, Rotwar DS, Meena AK; Assessing the Quality of Kanchanar Guggulu: A Comparative Analysis of Key Parameters in Various Market Brands; Ancient Science of Life; Vol. 39;2025
260.	Anjum T, Narsimhaji, V., Pandita, S., Yashoda, Shiddamallayya N, Singh SK, Srikanth, N. ;Authentication and Quality Evaluation of Herbal Crude Drugs from Indian Markets; National Academy Science Letters;2024
261.	Tamchos S, Anjum T, Rao R, Shiddamallayya N, Sharma G; Microscopical Investigation of <i>Punica granatum</i> L. Flower: A Traditional Drug with Vivid Therapeutic Promise; Pharmacog Res.; 17(2);2025
262.	Anjum T, Tamchos S, Dahiya J, Sharma G, Shiddamallayya N ; Pharmacognostic evaluation and TLC/HPTLC analysis of Nimba flowers (<i>Azadirachta indica</i> A. Juss) used in ayurveda.;JDRAS;2025
263.	Tamchos S, Anjum T, Hussain J ; Pharmacognostic evaluation of stem and leaf of <i>Hippophae rhamnoides</i> subsp. <i>turkestanica</i> Rousi. a multipurpose taxon; J Phytopharmacol; 14(3);2025
264.	Tamchos S, Anjum T, Hussain J ; Pharmacognostic study of the fruit and seed of seabuckthorn (<i>Hippophae rhamnoides</i> subsp. <i>turkestanica</i> rousi) – a super plant of the cold desert of India.; International Journal of Pharmaceutical Sciences and Research; 16(10);2025
265.	Anjum T, Tamchos S, Mangal AK, Sharma G; Comparative study of pharmacognostic analysis and TLC of seeds of two medicinally important <i>Amaranthus</i> L. Species.; Research Journal of Pharmacy and Technology; 19(2);2026

266.	Anupam Kumar Mangal, Rinku Tomer, Heena Jindal, Jyoti Dahiya, Shyam Baboo Prasad, Harjeet Singh, Bhagwan S. Sharma, Narayanam Srikanth; Development of Quality Control Parameters for Classical Ayurvedic Formulation: Vyoshadi Churna; <i>Journal of Ayurveda</i> ;17;2023
267.	Jyoti Dahiya, Navdeep Chourasiya, Rajendra Kumar Panda, Karan Vasisht, Maninder Karan ; Establishment of botanical and phytochemical standards for quality assessment of <i>Sida veronicifolia</i> Lam. Roots;JDRAS;2023
268.	Jyoti Dahiya, Anupam K. Mangal, Rajesh Bolleddu, Deepak Kumar, Salik Abdullah, Shyam Baboo Prasad, Sreya Dutta, Simmi Mall, Kalyan Hazra, G. Babu; HPTLC Based Marker and Fingerprint Analysis Coupled with Multivariate Analysis of Different Parts of <i>Cyanthillium cinereum</i> from Different Geographical Locations; <i>Chromatographia</i> ; 88 (2);2025
269.	Jyoti Dahiya, Anupam K. Mangal, Ankita Ghosh, Ijaz Ahmed, Tuhin Baran Samoi, Salik Abdullah, Rajesh Bolleddu, N. Shiddamallayya, G. Nartunai, Jagdish Chandra Arya, G. Babu, Narayanam Srikanth, Rabinarayan Acharya; Investigation of extraction procedure for lupeol from <i>Uraria picta</i> through experimental designing followed by similarity analysis of different parts; <i>JPC – Journal of Planar Chromatography – Modern TLC</i> ; 38(6);2025
270.	Jyoti Dahiya, Anupam K. Mangal, Rajesh Bolleddu, Salik Abdullah, Ijaz Ahmed, Deepshikha Arya, Manoj Raturi , Hardeep Singh, Animesh Sen & Gajji Babu; Discriminating chemometric analysis to study chemical variation between different altitude <i>Bergenia ciliata</i> (Haw.) Sternb. rhizomes following AQbD approach for high recovery of bergenin; <i>Natural Product Research</i> ;2026
271.	Anupam Kumar Mangal, Salik Abdullah, Jyoti Dahiya, Rajesh Bolleddu, Ijaz Ahmed, Ankita Ghosh, Nagayya Shiddamallayya Govindarajan Nartunai, Vendrapati Rama Rao, Animesh Sen, Padma Gurmet, Gajji Babu, Narayanam Srikanth, Rabinarayan Acharya; Comparative study of different <i>Rheum</i> species to establish qualitative and quantitative standards for identification of <i>Rheum emodi</i> ’ adulterants; <i>JPC – Journal of Planar Chromatography – Modern TLC</i> ;2026
272.	Jyoti Dahiya, Tuhin Baran Samoi, Anupam Kumar Mangal, Ankita Ghosh, Ijaz Ahmed, Nagayya Shiddamallayya, Govindarajan Nartunai, Gajji Babu, Narayanam Srikanth, Rabinarayan Acharya ; Chromatographic estimation of caffeic acid and ferulic acid in different parts of <i>Ipomoea carnea</i> Jacq.: assessment of regional variance; <i>JPC – Journal of Planar Chromatography – Modern TLC</i> ;2026
273.	Sharma H, Lale SK, Prasad SB, Arya JC, Charde V, Kumar V, Mishra SK, Soni H, Bolleddu R, Gaur SK, Narasimhaji CV.; Botanical repositories for Indian medicinal plants: A unified harmonisation approach to authentication, quality control, and conservation; <i>Journal of Ethnopharmacology</i> .;2025
274.	Prasad, S. B., Murkute, A., Prasad, G. P., Gurav, A. M., Mangal, A. K., Srikanth, N., & Acharya, R; Quality Aspects of Stem of <i>Cryptolepis dubia</i> (Burm. F.) MR Almeida on the basis of Pharmacognostic Physicochemical and Chromatographic Evaluation.; <i>Research Journal of Pharmacy and Technology</i> ;2025
275.	Prasad, S. B., Gaikwad, S., Nagayya, S., Gurav, A. M., Prasad, G. P., Mangal, A. K., & Srikanth, N. ; Pharmacognostic and preliminary phytochemical evaluation of root of <i>Coptis teeta</i> wall; <i>Research Journal of Pharmacy and Technology</i> ;2025
276.	Prasad, S. B., Gurav, A. M., Mangal, A. K., Shiddhamallayya, N., Venkateshwarlu, B., Srikanth, N., & Acharya, R. ;Pharmacognostic and phytochemical evaluation of root of <i>Clerodendrum indicum</i> Kuntz;JDRAS;2025
277.	Prasad SB, Gaikwad S, Gurav AM, Mangal AK, Shiddamallayya N, Bandi V.; Pharmacognostic and phytochemical evaluation of staminate flower of <i>Cocos nucifera</i> L; <i>J Nat Remed.</i> ; 1117-24;2024
278.	Prasad SB, Gurav AM, Mangal AK, Shiddhamallayya N, Venkateshwarlu B, Srikanth N, Acharya R. ; Pharmacognostic and physicochemical evaluation of leaves of <i>Cinnamomum verum</i> J. Presl.;JDRAS;2025
279.	Jangid P.P.*, Gurav A.M., Santra B., Gaikwad S., Shiddamallayya M. & N. Srikanth.; First report of cork-warts on a leaf of <i>Aristolochia</i> L. (<i>Aristolochiaceae</i>) and its systematic implication; <i>Journal of the Indian Association for Angiosperm Taxonomy</i> ; 34(2);2024

280.	Kumar A, Jangid PP, Marimuthu S, Gurav AM, Srikanth N, Mangal AK, Venkateshwarlu B, Shiddhamallayya N.; Identification and authentication of Agnimantha plant species used in Ayurveda on the basis of anatomical and molecular phylogenetic analysis.; Plant Sci. Today; 10(4);2023
281.	Pratap GP, Husain MK, Prasad SB, Gurav AM, Alam M, Prasad GP;; Phyto-Pharmacognostical Standardization of Three Morpho-Variants of Cissus quadrangularis L.; Pharmacog Res; 16(3);2024
282.	Tamchos, S., Anjum, T. & Abassi, A.A; Distributional Status of Apocynum venetum L. (Sword-Leaf Dogbane) in Sham Valley, Ladakh Himalaya; National Academy Science Letters;2026
283.	Salik Abdullah, Deepshikha Arya, Manoj Raturi, Hardeep Singh, Animesh Sen, Gajji Babu; Discriminating chemometric analysis to study chemical variation between different altitude <i>Bergenia ciliata</i> (Haw.) Sternb. rhizomes following AQbD approach for high recovery of bergenin.; Natural Product Research;2026
284.	Thulasi, Radhakrishnan, Parvathy G Nair, Sreedeepti G N, Rohit Kolangarakalam Sudayadas, Shiddhamallayya Nagayya, Venkateshwaralu Bandi, Sudhakar Devrakonda, Srikanth Narayanam; Ethno-botanical composition of Nenmara Forest Division of Palakkad district, Kerala;JDRAS; 11(1);2026
285.	Venigalla S, Vallepu N, Kanagaraj V, Palakuru HR, Padmanabhan IL, Goli PP, Nagayya S, Govindarajan N, Narayanam S, Acharya R. ; An overview of ethno-dietary plants in India: a review based on outcomes of ethnomedicinal studies by CCRAS and their validation through Ayurvedic and ethnomedicinal literature; Ethnobotany Research and Applications; 33;2026