

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Adaptation in Mountain Agriculture: Food Security in the Hindu-Kush Himalayan (HKH) Region. Springer Climate, 2019, , 211-236. | 0.3 | 3 |
| 2 | Climate change and agriculture in South Asia: adaptation options in smallholder production systems. Environment, Development and Sustainability, 2020, 22, 5045-5075. | 2.7 | 294 |
| 3 | Water availability, consumption and sufficiency in Himalayan towns: a case of Murree and Havellian towns from Indus River Basin, Pakistan. Water Policy, 2020, 22, 46-64. | 0.7 | 7 |
| 4 | Food System and Water–Energy–Biodiversity Nexus in Nepal: A Review. Agronomy, 2020, 10, 1129. | 1.3 | 20 |
| 5 | Climate Change Impacts on Agriculture, a Case Study of Bangladesh, India, Nepal, and Pakistan. SocioEconomic Challenges, 2021, 5, 35-48. | 0.4 | 4 |
| 6 | Factors affecting the profitability from goat farming in Gulmi, Nepal. Cogent Food and Agriculture, 2021, 7, . | 0.6 | 2 |
| 7 | Impact of Climate Change on Health and Well-Being of People in Hindu Kush Himalayan Region: A Narrative Review. Frontiers in Physiology, 2021, 12, 651189. | 1.3 | 25 |
| 8 | The Great Glacier and Snow-Dependent Rivers of Asia and Climate Change: Heading for Troubled Waters. Water Resources Development and Management, 2022, , 223-250. | 0.3 | 10 |
| 9 | Climate change and high-altitude food security: a small-scale study from the <i>Karnali</i> region in Nepal. Climate and Development, 2021, 13, 713-724. | 2.2 | 11 |
| 10 | The Hindu Kush Himalaya Call to Action: Sustaining Mountain Environments and Improving Livelihoods. Mountain Research and Development, 2020, 40, . | 0.4 | 5 |
| 11 | Determinants of Household Food Insecurity in Rural Areas of the Hilly Region of Kumaun, Uttarakhand, India: A Pilot Study. Ecology of Food and Nutrition, 2021, 60, 351-376. | 0.8 | 8 |
| 12 | Ecosystem Health and Risk Assessments for High Conservation Value Mountain Ecosystems of South Asia: A Necessity to Guide Conservation Policies. Anthropocene Science, 2022, 1, 211-225. | 1.6 | 4 |
| 13 | Knowledge Priorities on Climate Change and Water in the Upper Indus Basin: A Horizon Scanning Exercise to Identify the Top 100 Research Questions in Social and Natural Sciences. Earth's Future, 2022, 10, . | 2.4 | 14 |
| 14 | Conserving agrobiodiversity for sustainable food systems in the Hindu Kush Himalaya. International Journal of Agricultural Sustainability, 2022, 20, 1117-1135. | 1.3 | 2 |
| 16 | Mapping and determinants of consumption of egg and/or flesh foods and zero vegetables or fruits among young children in SSA. Scientific Reports, 2022, 12, . | 1.6 | 3 |
| 17 | Himalayan Wild Fruits as a Strong Source of Nutraceuticals, Therapeutics, Food and Nutrition Security. Food Reviews International, 0, , 1-37. | 4.3 | 5 |
| 18 | Determinants of Climate-Smart Adaptation Strategies: Farm-Level Evidence from India. Journal of Asian and African Studies, 0, , 002190962211237. | 0.9 | 0 |
| 19 | Land Use and Management. Geography of the Physical Environment, 2022, , 295-462. | 0.2 | O |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 20 | Climate change, water and agriculture linkages in the upper Indus basin: A field study from Gilgit-Baltistan and Leh-Ladakh. Frontiers in Sustainable Food Systems, 0, 6, . | 1.8 | 7 |
| 22 | Declining agriculture in Garhwal Himalaya: Major drivers and implications. Cogent Social Sciences, 2023, 9, . | 0.5 | 2 |
| 23 | Review of Various Impacts of Climate Change in South Asia Region, Specifically Pakistan. Springer Climate, 2023, , 269-296. | 0.3 | 0 |
| 25 | Modern Breeding Approaches for Climate Change. , 2023, , 299-313. | | 4 |
| 27 | An Overview of Soil Carbon Sequestration and Food Security in the Indian Himalayan Region. , 2023, , 1-12. | | 0 |
| 29 | Seeds of Change: A Review of Agricultural Developments in Central Zangskar. Advances in Asian Human-Environmental Research, 2023, , 209-224. | 0.7 | O |
| 30 | Climate Change and Human Health: Vulnerability, Impact and Adaptation in Hindu Kush Himalayan Region. Global Perspectives on Health Geography, 2023, , 159-169. | 0.2 | 0 |
| 32 | Design of IoT Based Agricultural Farm Protector Drone Using Raspberry Pi. , 2023, , . | | O |
| 33 | Anthropogenic Impacts in theÂHimalayasÂand the Sustainable Development Goals (SDGs)., 2024,, 279-291. | | 0 |
| 34 | Climate Change Implications in the Himalayas. , 2024, , 237-277. | | О |