

4. World Bank., Turn Down the Heat: Climate Extremes, Regional Impacts, and the Case for Resilience: A Report of the World Bank. World Bank, 1818 H Street NW, Washington D.C., U.S, 2013. https://www.worldbank.org/content/dam/Worldbank/document/Full_Report_Vol_2_Turn_Down_The_Heat_%20Climate_Extremes_Regional_Impacts_Case_for_Resilience_Print%20version_FINAL.pdf.
5. Ryan, J. G. and Spencer, D. C., Future challenges and opportunities for agricultural R&D in the semi-arid tropics. International Crops Research Institute for the Semi-Arid Tropics, 2001. <http://www.icrisat.org/PDF/Outlook%20rep-%20Future%20Challenges%20in%20SAT-594.pdf>.
6. NHB., National Horticulture Board, Ministry of Agriculture and farmer welfare, Government of India, New Delhi, 2020.
7. Pingali, P. L. and Rosegrant, M. W., Agricultural commercialization and diversification: processes and policies, *Food Policy*, 1995 20 (3)171-185. [https://doi.org/10.1016/0306-9192\(95\)00012-4](https://doi.org/10.1016/0306-9192(95)00012-4).
8. Joshi, P. K., Gulati, A., Birthal, P. S. and Tewari, L., Agriculture Diversification in South Asia: Patterns, Determinants and Policy Implications. *Economic and Political Weekly*, 2004 39 (24), 2457-2467. <https://www.jstor.org/stable/4415148>.
9. Vyas, V. S., Diversification in agriculture: concept, rationale and approaches. *Indian Journal of Agricultural Economics*. 1996 51: 636.
10. Chand, R., Diversification through High Value Crops in Western Himalayan Region: Evidence from Himachal Pradesh. *Indian Journal of Agricultural Economics*. 1996 51: 652-663. Dreze, J. and Sen, A., India: Development and participation. Oxford University Press, UK. 2002. <https://oxford.universitypressscholarship.com/view/10.1093/acprof:oso/9780199257492.001.0001/acprof-9780199257492>.
11. Singh, P., Guleria, A., Vaidya, M. K., and Sharma, S., Determinants of diversification in relation to farm size and other socio-economic characteristics for sustainable hill farming in Himachal Pradesh. *Indian Journal of Economics and Development*, 2020 16(3), 418-424. <http://dx.doi.org/10.35716/IJED/20064>.
12. Basantaray, A. K. and Nancharaiyah, G., Relationship between crop diversification and farm income in Odisha- an empirical analysis. *Agricultural Economics Research Review*. 2017 30:347-362. <http://dx.doi.org/10.22004/ag.econ.265243>.
13. Birthal, P. S., Joshi, P. K., Roy, D. and Thorat, A., Diversification in Indian agriculture toward high-value crops: The role of small farmers. *Canadian Journal of Agricultural Economics*. 2013 61:61-91. <https://doi.org/10.1111/j.1744-7976.2012.01258.x>.
14. GoHP., Directorate of Economics and Statistics, Government of Himachal Pradesh, Shimla, 2020.
15. Nayak, C. and Kumar, C. R., Crop diversification in Odisha: an analysis based on panel data. *Agricultural Economics Research Review*. 2019 32(1): 67-80. <https://ageconsearch.umn.edu/record/292204/files/06-C-Nayak.pdf>.