

REFERENCES

- Abhilash, B. (2012). Legal protection of traditional medicine in the Neo-capitalist world – A legal analysis. Thesis, University of Kerala.
- Balasubramaniam, K. (1987, May). Pharmaceutical patents in developing countries: Policy options. *Economic and Political Weekly*, 22, 19–21.
- Baxter, B., Mayer, S., & Wijeratna, A. (1999). Crops and robbers: Biopiracy and the patenting of staple food crops. A Preliminary Findings of an Action Aid Investigation. Action Aid: London. Retrieved from <http://www.actionaid.org>
- Bhattacharya, S. (2014). Bioprospecting, biopiracy and food security in India: The emerging sides of neoliberalism. *International Letters of Social and Humanistic Sciences*, 23.
- Bhukta, A. (2017). Role of traditional knowledge digital library in protecting India's traditional knowledge. In D. Bhowmik (Ed.), *Developmental issues of tribes*. New Delhi: Shandilya Publications.
- Boisvert, V., & Vivien, F.-D. (2005). The convention on biological diversity: A conventionalist approach. *Ecological Economics*, 53. Retrieved from www.elsevier.com/locate/ecolecon

- Brahmi, P., Dua, R. P., & Dhillon, B. S. (2004). The Biological Diversity Act of India and agro-biodiversity management. *Current Science*, 86(5).
- Brown, P. (2002). Lack of cash puts gene banks in jeopardy. *The Guardian*, August 30.
- Brundtland, G. (1987). Report of the World Commission on Environment and Development: Our common future. United Nations General Assembly document A/42/427
- CBD. (1992). About 8(j), Introduction. Retrieved from <https://www.cbd.int/traditional/intro.shtml>. Accessed on April 1, 2015.
- Chapman, K. (2009). *The final chapter in the "Enola" case has closed*. Retrieved from <https://casipblog.wordpress.com/2009/09/17>. Accessed on September 1, 2018.
- Chavan, R. S. (2013). Legal protection of geographical indications: National and international perspective. Thesis, Karnataka University, Dharwad.
- CIPR. (2002). *Integrating intellectual property rights and development policy report of the commission on intellectual property rights*. London: Commission on Intellectual Property Rights.
- Cottier, T., & Panizzon, M. (2004, June). Legal perspectives on traditional knowledge: The case for intellectual property protection. *Journal of International Economic Law*, 7(2), 371–399.
- Cullet, P. (2005). Intellectual property protection and sustainable development. *Economic and Political Weekly*, 40(32).
- Damodaran, A. (2008). Traditional knowledge, intellectual property rights and biodiversity conservation: Critical issues and key challenges. *Journal of Intellectual Property Rights*, 13.

Das, P. K. (2011). Legal protection of the traditional knowledge and traditional cultural expression in India: An appraisal. a thesis submitted to Burdwan University, West Bengal.

Das, A. (2015). An Analytical Study of Indian Copy Right Act, 1957 and Copyright Bill 2012. *International Journal of Innovative Research in Science, Engineering and Technology*, 4(7).

Deccan Chronicle. (2017). Shashi Tharoor to Move Bill on Traditional Knowledge; Mar 9, 2017.

Deeva. (2002). Protection of traditional knowledge under new patent regime: Emerging issues. Thesis, Aligarh Muslim University, Aligarh.

Dhar, B., & Rao, N. (1992). Dunkel draft on TRIPS: Complete denial of developing countries interests. *Economic and Political Weekly*, 27(6).

Dobkin de Rios, M., & Rumrill, R. (2008). *Globalization and the future of ayahuasca: A Hallucinogenic tea, laced with controversy*. Westport, CT: Praeger Publishers.

Down to Earth. (2002). *Rooting out biopiracy*, November 15.

Downes, G. (2003). Implications of trips for food security in the majority world. Retrieved from www.comhlamh.org

Dureja, C. (2015). Historical development of copyright law in India. *International Journal of Advanced Research in Management and Social Sciences*, 4(1). Retrieved from www.garph.co.uk

Dutfield, G. (1999). Protecting and revitalising traditional ecological knowledge: Intellectual property rights and community knowledge databases in India. In M. Blakeney (Ed.), *Intellectual property aspects of Ethno-biology*. London: Sweet and Maxwell.

- Elumalai, S. (2012). International law on intellectual property rights and traditional knowledge: Evolving jurisprudence. Thesis, Tamilnadu Dr. Ambedkar Law University, Chennai.
- ETC Group. (2002). DuPont and Monsanto – Living in synergy? Retrieved from <http://www.etcgroup.org/article.asp?newsid=315>
- EXIM Bank. (1997). Study on export potential of ayurveda and siddha products and services.
- FAO. Trade in medicinal plants. Rome: A FAO Publication. Retrieved from <http://www.fao.org/3/af285e/af285e00.pdf>
- FAO. (2009). *A global treaty for food security and sustainable agriculture*. International treaty on plant genetic resources for food and agriculture. Rome: A FAO Publication.
- Fecteau, L. M. (2001). The ayahuasca patent revocation: Raising questions about current U.S. Patent policy. *Boston College Third World Law Journal*, 21.
- Ghose, J. R. (2004). *Benefit sharing of genetic resources: The convention on biodiversity, the Bonn guidelines and emerging ABS framework*. Briefing Paper I, Gene Campaign, New Delhi.
- Grain. (2001). Intellectual property rights: Ultimate control of agricultural R and D in Asia. Retrieved from www.grain.org/publications/asiaipr-en.cfm. Accessed on July 10, 2018.
- Greiber, T., Moreno, S. P., Åhrén, M., Carrasco, J. N., Kamau, E. C., Medaglia, J. C., ... Williams, C. (2012). *An explanatory guide to the Nagoya protocol on access and benefit-sharing*. Gland: IUCN.
- Hammond, E. (2015). Amid controversy and irony, Costa Rica's INBio surrenders biodiversity collections and lands to

- the State. Retrieved from www.twn.my/title2/biotk/2015/btk150401.htm. Accessed on August 31, 2018.
- Hansen, S. A., & VanFleet, J. W. (2003). Traditional knowledge and intellectual property right: A handbook on issues and options foe traditional knowledge holders in protecting their intellectual property and maintaining and biological diversity. *American Association for the Advancement of Science (AAAS)*, Retrieved from <http://Shr.Aaas.Org/Tek/Handbook>
- Hirwade, M., & Hirwade, A. (2012). Traditional knowledge protection: An Indian prospective. *DESIDOC Journal of Library & Information Technology*, 32(3).
- INBio. (1991). *Summary of terms-collaboration agreement: INBio-merck & Co., inc.* San Jose, Costa Rica: Instituto Nacional de Biodiversidad.
- Kuriakose, T. (2010). Legal analysis of international policy response to the protection of traditional knowledge. Thesis, Jawaharlal Neheru University, New Delhi.
- Laird, S., & Wynberg, R. (2008). *Access and benefit-sharing in practice: Trends in partnerships across sectors*. CBD technical series No. 38. Montreal, QC: The Secretariat of the Convention on Biological Diversity.
- Long, D. E. (2012). Trade secrets and traditional knowledge: Strengthening international protection of indigenous innovation. Retrieved from <http://ssrn.com/abstract=2214785>
- Lukose L. P. (2009). Protection of traditional knowledge as intellectual property – with special reference to India. Thesis, Mahatma Gandhi University, Kottayam.
- Meek, J. (2000). Beginners guide to gene patents. *The Guardian*, November 15. Retrieved from <https://www.theguardian.com/science/2000/nov/15/genetics.theissuesexplained>

- Merck & Co, Inc. (1993). *Searching for medicines while preserving the rainforest: The INBio-Merck agreement*. unpublished manuscript.
- Mgbeoji, I. (2001). Patents and traditional knowledge of the uses of plants: Is a communal patent regime part of the solution to the scourge of bio piracy. *Indiana Journal of Global Legal Studies*, 9(1), Article 9. Retrieved from <http://www.repository.law.indiana.edu/ijgls/vol9/iss1/9>
- Muller, M. R. (2004). An analysis of the implications of intellectual property rights (IPR) on the Global Biodiversity Information Facility (GBIF). Retrieved from http://dlc.dlib.indiana.edu/dlc/bitstream/handle/10535/3831/ipr_final.pdf
- Muro, P. De., & Mazziotta, M. (2010). Towards a food insecurity multidimensional index. Retrieved from nitropdf.com/professional. Accessed on July 8, 2018.
- Nair, M. D. (2011). TRIPS, WTO and IPR: Protection of bioresources and traditional knowledge. *Journal of Intellectual Property Rights*, 16.
- Naresh, (2012). Intellectual property rights with special reference to biodiversity management and sustainable development. Thesis, Maharshi Dayanand University, Rohtak.
- Nayar, D. (1992). Intellectual property rights and LDCs : Some strategic issues. *Economic and Political Weekly*, 27(6).
- New agriculturist. (2009). Retrieved from <http://www.new-ag.info/en/developments/devItem.php?a=964>
- Nghihalwa, S. L. (2014). An analysis of the registration of traditional product names, terms, symbols and other cultural expressions as trademarks in Namibia. Thesis, University of Cape Town, Rondebosch.
- NISCAIR. (2003). Annual report, 2002-03.

- Nordell, P. J. (1957). The notion of originality – Redundant or not? Retrieved from <http://www.scandinavianlaw.se/pdf/42-7.pdf>. Accessed on April22, 2018.
- Nunez, R. G. (2007). Intellectual property and the protection of traditional knowledge, genetic resources and folklore: The Peruvian experience, *Max Planck Yearbook of United Nations Law*, 12, 487–549.
- Ogwezzy, M. C. (2012). Indigenous or traditional knowledge under intellectual property laws: An examination of the efficacy of copyright law, trade secret and sui generis rights. *International and Comparative Law Review*, 12(1), 7–37. doi: 10.1515/iclr-2016-0076
- Pant, R. (2015). *Protecting and promoting traditional knowledge in India: What role for geographical indications?* IIED working paper. IIED, London. Retrieved from <http://pubs.iied.org/16576IIED>
- Pant, A., & Moorthy, A. L. (2013). Knowledge management and safeguarding Indian traditional knowledge. *Annals of Library and Information Studies*, 60.
- Patro, L. (2016). Medicinal plants of India: With special reference to odisha. *IJARIIIE*, 2(5).
- Poorna, R. L., Mymoon, M., & Hariharan, A. (2014). Preservation and protection of traditional knowledge - diverse documentation initiatives across the globe. *Current Science*, 107(8).
- Pryor, G. (1991). The case for defensive disclosure. *Software Patent Institute*, Retrieved from <http://www.spi.org/defdis.htm>
- Pushpangadan P., Rajasekharan, S., Ratheshkumar, P. K., Jawahar, C. R., Velayudhan Nair, V., Lakshmi, N., & Sarada Amma, L. (1988). 'Arogyappacha' (Trichopus Zeylanicus

- Gaertn), the 'Ginseng' of Kani tribes of Agasthyar hills (Kerala) for evergreen health and vitality. *Ancient Science of Life*, VIII(1).
- Raju, K. D. (2004). WTO-TRIPS obligations and patent amendments in India: A critical stocktaking. *Journal of Intellectual Property Rights*, 9.
- Rangel, G. (2015). From Corgis to corn: A brief look at the long history of GMO technology. Retrieved from sitrn.hms.harvard.edu/flash/2015. Accessed on April 10, 2017.
- Robinson, D. F. (2010). *Patent-related biopiracy cases. Confronting biopiracy: Challenges, cases and international debates*. London; Washington, DC: Earthscan.
- Sahai, S. (2004). Commercialization of traditional knowledge and benefit. In S. Twarog, & P. Kapoor (Eds.), *Protecting and promoting traditional knowledge: Systems, national experiences and international dimensions*. (pp. 279–292) Geneva: UNCTAD.
- Seth, Y. (2017). Government looks to bring out seeds bill from cold storage, push for passage. *The Economic Times*, ET Bureau, updated: Feb 14, 2017. Retrieved from <https://economictimes.indiatimes.com/news/politics-and-nation/government-looks-to-bring-out-seeds-bill-from-cold-storage-push-for-passage/articleshow/57135472.cms?from=mdr>
- Sharma, D. (2002). Digital library on Indian medicine systems: Another tool for biopiracy. *Economic and Political Weekly*, 37.
- Shirolikar, M. (2011). History and evolution of trademark system. Retrieved from www.bananaip.com. Accessed on April 30, 2018.

Shiva, V. (1993). *Monocultures of the mind: Perspectives on biodiversity and biotechnology*. London and New Jersey: Zed Books.

Singh, S. P. (2015). The seeds bill 2011: Seeking to promote use of quality seeds by regulating production, distribution, sale, export and import. Retrieved from www.parfore.in/BillBlowups.htm

Suh, J., & MacPherson, A. (2007). The impact of geographical indication on the revitalisation of a regional economy: A case study of 'boseong' green tea. *Area*, 39(4).

Swamy, R. N. (2014). Protection of traditional knowledge in the present IPR regime: A mirage or a reality. *Indian Journal of Public Administration*, LX(1).

Torsen, M., & Anderson, J. (2010). *Intellectual property and the safeguarding of traditional cultures: Legal issues and practical options for museums, libraries and archives*. Geneva: An WIPO Publication.

Tully, S. (2003). The Bonn guidelines on access to genetic resources and benefit sharing. *RECIEL*, 12(1).

Tupper, K. W. (2009). Ayahuasca healing beyond the Amazon: The globalization of a traditional indigenous entheogenic practice. *Global Networks*, 9

UNDP. (2001). *Human development report*. UNDP, New York, NY.

UNDP. (2003). *Making global trade work for people*, New York, NY: UNDP.

UNEP. (2002). *Bonn guidelines on access to genetic resources and fair and equitable sharing of the benefits arising out of their Utilization*.

Varadarajan, D. (2011). A trade secret approach to protecting traditional knowledge. *Yale Journal of International Law*, 36.

Varkay, E. (2007). Traditional knowledge – The changing scenario in India. Retrieved from www.law.ed.ac.uk/ahrb/publications/online/varkey.htm

Venkataraman, K., & Latha, S. S. (2008). Intellectual property rights, traditional knowledge and biodiversity of India. *Journal of Intellectual Property Rights*, 13.

Vivas-Eugui, D., Ruiz, M., & Espinosa, M. F. (2003). *International processes on genetic resources and traditional knowledge: Options and negotiation alternatives*. An informal background paper. Retrieved from <http://www.planttreaty.org/content/international-processes-genetic-resources-and-traditional-knowledge-options-and-negotiation->. Accessed on March 22, 2015

Wekundah, J. M. (2012). *Why protect traditional knowledge?* Special Series, No.44. African technology Policy Studies Network, Biotechnology Trust Africa.

WHO. (1991). *Guidelines for the assessment of herbal medicine, Program on Traditional Medicine*. Geneva: World Health Organization.

WHO. (2012). Promoting access to medical technologies and innovation: Intersections between public Health, Intellectual Property and Trade. Retrieved from https://www.wto.org/english/res_e/booksp_e/pamtiwhowipowtoweb13_e.pdf

WIPO. (2002). Traditional Knowledge – Operational Terms and Definitions; WIPO/GRTKF/IC/3/9; Intergovernmental Committee on Intellectual Property and Genetic Resources, Traditional Knowledge and Folklore, WIPO.

WIPO. (2003). *Consolidated analysis of the legal protection of traditional cultural expressions/expressions of folklore*. Background Paper 1. Retrieved from <https://www.wipo.int/publications/en/details.jsp?id=285>

WIPO. (2012, July 9–13). Glossary of key terms related to intellectual property and genetic resources, traditional knowledge and traditional cultural expressions. Twenty-Second Session, Geneva. Retrieved from https://www.wipo.int/meetings/en/doc_details.jsp?doc_id=410022

WIPO. (2017). *Geographical indications: An introduction*. Geneva: An WIPO Publication.

Wynberg, R. (2004). Rhetoric, realism and benefit sharing: Use of traditional knowledge of *Hoodia* species in the development of an appetite suppressant. *Journal of World Intellectual Property*, 7(6), 851–876.

Wynberg, R. (2010). Hot air over hoodia. *Seedling*, October.