

- Favretto, N., Stringer, L.C., Dougill, A.J., Perkins, J.S., Akanyang, L., Dallimer, M., Athlopheng, J.R., Mulale, K., 2014. Assessing the socio-economic and environmental dimensions of land degradation: A case study of Botswana's Kalahari. Report for the Economics of Land Degradation Initiative. Leeds, UK, 28 pg. (accessed 17 June 2015) <http://www.see.leeds.ac.uk/research/sri/eld/>
- French Scientific Committee on Desertification, 2005. Remote sensing: a tool to monitor and assess desertification. *Les dossiers thematiques du CSFD*, Issue 2. ISSN: 1772-6964, Montpellier, France.
- Food and Agriculture Organization, 2015. World deforestation slows down as more forests are better managed. www.fao.org/news/story/en/item/326911/icode (accessed 26 November 2015)
- GISGeography, 2015. Image Classification Techniques in Remote Sensing. <http://gisgeography.com/image-classification-techniques-remote-sensing/> (accessed 26 November 2015).
- Global Forest Resources Assessment., 2015. How are the world's forests changing. *FAO Forestry*, Rome, Italy, ISBN: 978-92-5-108821-0. www.fao.org/forestry/fra.
- Hansen, M.C., Potapov, P.V., Moore, R., Hancher, M., Turubanova, S.A., Tyukavina, A., Thau, D., Stehman, S.V., Goetz, S.J., Loveland, T.R., Kommareddy, A., Egorov, A., Chini, L., Justice, C.O., Townshend, J.R.G., 2013. High-resolution global maps of 21st-century forest cover change. *Science* 342 (15), pp. 851–853. Available online at https://www.researchgate.net/publication/262734548_High-Resolution_Global_Maps_of_21st-Century-Forest-Cover-Change (Accessed 27 November 2015).
- International Atomic Energy Agency, 2014. Impact of Soil Conservation Measures on Erosion Control and Soil Quality. Vienna International Centre, Vienna, Austria, Available online at www-pub.iaea.org/pdf/te_1665_web (accessed 26 November 2015).
- Kairis, Or., Kosmas, C., Karavitis, Ch., Ritsema, C., Salvati, L., Acikalin, S., Alcalá, M., Alfama, P., Athlopheng, J., Barrera, J., Belgacem, A., Solé-Benet, A., Brito, J., Chaker, M., Chanda, R., Coelho, C., Darkoh, M., Diamantis, I., Ermolaeva, O., Fassouli, V., Fei, W., Feng, J., Fernandez, F., Ferreira, A., Gokceoglu, C. and Gonzalez, D. and Gungor, H. and Hessel, R., Juying, J., Khateli, H., Khitrov, N., Kounalaki, A., Laouina, A., Lollino, P., Lopes, M., Magole, L., Medina, L., Mendoza, M., Morais, P., Mulale, K., Ocakoglu, F., Ouessar, M., Ovalle, C., Perez, C., Perkins, J., Pliakas, F., Polemio, M., Pozo, A., Prat, C., Qinke, Y., Ramos, A., Ramos, J., Riquelme, J., Romanenkov, V., Rui, L., Santaloia, F., Sebege, R., Sghaier, M., Silva, N., Sizemskaya, M., Soares, J., Sonmez, H., Taamallah, H., Tezcan, L., Torri, D., Ungaro, F., Valente, S., de Vente, J., Zagal, E., Zeiliger, A., Zhonging, W., Ziogas, A., 2014. Evaluation and Selection of Indicators for Land Degradation and Desertification Monitoring: Types of Degradation, Causes, and Implications for Management. *Environmental Management* 54(5): pp. 971-982. <http://dx.doi.org/10.1007/s00267-013-0110-0>.
- Kuldeep, T., Kamlesh, K., 2011. Land use/land cover change detection in Doon valley (Dehradun Tehsil), Uttarakhand, using GIS and Remote Sensing technique. *Inter Journal of Geomatics and geosciences* 2(1), pp. 34-41.
- Li, Z., Deng, X., Yin, F., Yang, C., 2015. Analysis of climate and land use changes impacts on land degradation in the north China plain, *Advances in Meteorology*, Article ID 976370, 11 pages, <http://dx.doi.org/10.1155/2015/976370>.
- Magee, K.S., 2011. Segmentation, object-oriented applications for remote sensing land cover and land use classification. Doctoral dissertation, *University of Cincinnati*, USA.
- Mirzabaev, A, J. Goedecke, O. Dubovyk, U. Djanibekov, Q. B. Le and A. Aw-Hassan, 2016. Economics of Land Degradation in Central Asia. In E. Nkonya, Mirzabaev, A, and Joachim von Braun (eds.), *Economics of Land Degradation and Improvement: A Global Assessment for Sustainable Development*, 261-290, Switzerland: *Springer*. DOI 10.1007/978-3-319-19168-3_10.
- Mohammed, Y.H., 2013. The influence of land use and cover changes on the pastoral rangeland systems of southern Ethiopia- How much woody cover is enough. PhD Dissertation of the University of Hohenheim. Stuttgart, Germany. <http://opus.uni-hohenheim.de/volltexte/2014/971/>.
- Murayama, Y., Estoque, R.C., Subasinghe, H., Hou, H. and Gong, H. 2015. Land-use/land-cover changes in major Asian and African cities. Annual Report on the Multi Use Social and Economic Data Bank. *Scientific Research Publishing Inc.* USA 92, pp.11-58.
- Olagunju, T.E., 2015. Drought, desertification and the Nigerian environment: A review, Ibadan, Nigeria.
- Puertas, O.L., Brenning, A., Meza, F.J., 2013. Balancing misclassification errors of land cover classification maps using support vector machines and Landsat imagery in the maipo river basin (Central Chile, 1975-2010). *Remote Sensing of Environment*, 137:pp.112-123.
- RCMRD-SERVIR Africa, 2013. Land cover mapping for green house gas inventories development project in East and Southern Africa. Training date 10-14 March 2014, Nairobi, Kenya.
- Statistics Botswana, 2014. Population and Housing Census 2011 Analytical Report, Gaborone, Botswana. http://www.cso.gov.bw/images/analytical_report.pdf (Accessed 26 November 2015).
- Union of Concerned Scientists, 2015. UCS Satellite Database. http://www.ucsusa.org/nuclear-weapons/space-weapons/satellite-database.html#.VlbpSL_wwrE (accessed 26 November 2015).
- Utuk, I.O and Daniel, E.E., 2015. Land degradation: A threat to food security: A global assessment, *Journal of Environment and Earth Science*, 5(8), pp. 13-21. ISSN 2225-0948(online).