

- FSNAU, Food Security and Nutrition Analysis Unit of Somalia, 2017. “Understanding the Normalized Difference Vegetation Index (NDVI)”, http://www.fsnau.org/downloads/Understanding_the_Normalized_Vegetation_Index_NDVI.pdf. *Revised June 2017*
- GIS Geography, 2017. “Landsat Program: Satellite Imagery Data and Bands”. <http://gisgeography.com/landsat-program-satellite-imagery-bands/>.
- Google, 2017. “Google Earth Engine - Timelapse”. <https://earthengine.google.com/timelapse/>.
- Hollstein, A., 2016. “Ready-to-Use Methods for the Detection of Clouds, Cirrus, Snow, Shadow, Water and Clear Sky Pixels in Sentinel-2 MSI Images”. *Remote Sensing*, 2016, 8, pp. 666.
- Machado, R.J., 1993. Monitoring the deforestation of the Amazon region with neural networks, IBM Rio Scientific Center, Proceedings of International Joint Conference on Neural Networks.
- MathWorks, 2017. “imclose: Morphologically Close Image”. <https://www.mathworks.com/help/images/ref/imclose.html>.
- McCabe, M., 2017, “Gap-Filling of Landsat 7 Imagery Using the Direct Sampling Method”. *Remote Sens.* 2017, 9, 12.
- Menaka, E., 2013. Change Detection in Deforestation using High Resolution Satellite Image with Haar Wavelet Transforms. In: *Proceedings of 2013 International Conference on Green High Performance Computing* March 14-15, 2013, India.
- MSXLAB Forum, 2008. “Karadeniz Bölgesi' nde yetişen tarım ürünleri nelerdir?”. <https://www.msxlabs.org/forum/cevaplanmis/214561-karadeniz-bolgesinde-yetisen-tarim-urunleri-nelerdir.html>.
- Pacheco, C.E., 2014. Identification and characterization of deforestation hot spots in Venezuela using MODIS satellite images, *Acta Amazonica*, VOL. 44(2) 2014: pp. 185 - 196.
- U.S. Geographical Survey, 2015. “NDVI, the Foundation for Remote Sensing Phenology”, https://phenology.cr.usgs.gov/ndvi_foundation.php.
- U.S. Geographical Survey, 2017a. “Earth Explorer”, <https://earthexplorer.usgs.gov/>.
- U.S. Geographical Survey, 2017b. “Filling the Gaps for Display”. <https://landsat.usgs.gov/filling-gaps-display>.
- U.S. Geographical Survey, 2017c. “Filling Gaps to Use in Scientific Analysis”, <https://landsat.usgs.gov/filling-gaps-use-scientific-analysis>.
- U.S. Geographical Survey, 2017d. “What are the band designations for the Landsat satellites?” <https://landsat.usgs.gov/what-are-band-designations-landsat-satellites>.
- Wikipedia, 2017. “Normalized Difference Vegetation Index”. https://en.wikipedia.org/wiki/Normalized_Difference_Vegetation_Index.
- Zhang, C., 2007. Gaps fill of SLC off Landsat ETM+ Satellite Image Using a Geostatistical Approach. *International Journal of Remote Sensing*, 28:22, pp. 5103-5122.