

- Ganga River, Sri Lanka*. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Science, Volume XXXVIII, Part 8, Kyoto Japan 2010.
- Suwargana, N. 2010. *Model kajian sebaran run-off untuk mendukung pengelolaan sistem DAS menggunakan data penginderaan jauh (Studi Kasus DAS Ciliwung)*. Prosiding Seminar Nasional Limnologi V, 2010, Bandung, Indonesia (ID) Lembaga Penerbangan dan Antariksa Nasional. p: 640 – 654.
- Tralli, D.M., R.G. Blom, V. Zlotnicki, A. Donellan, D.L. Evans. 2005. *Satellite remote sensing of earthquake, volcano, flood, landslide and coastal inundation hazards*. ISPRS Journal of Photogrammetry and Remote Sensing. 59 (2005), p: 185 – 198.
- USGS (US Geological Survey). 2014. *The Water Cycle: Surface Runoff*. USGS: Science for a changing world. <http://water.usgs.gov/edu/watercyclerrunoff.html>. [Diakses tanggal 18 Maret 2014]
- Wiweka. 2008. *Resiko Banjir Kabupaten Gresik Berdasarkan Citra Satelit*. Berita Dirgantara Vol 9. No.4 Desember 2008. p: 83-90.
- Yulianto, F., M.A. Marfai, Parwati, Suwarsono. 2009. *Model Simulasi Luapan Banjir Sungai Ciliwung di Wilayah Kampung Melayu-Bukit Duri Jakarta, Indonesia*. Jurnal Penginderaan Jauh Vol.6, 2009. p: 43-53.