References:


GummaM .K. (2011), ‘mapping irrigated areas of Ghana using fusion of 30m and 250m resolution remote sensing data’, Article 15 April 2011, Remote Sensing journal ISSN 2072-4292.

Hussain Tariq (2003), ‘Effect of different irrigation Levels on the Yield and Yield Components of Cotton under two showing methods’, article, online journal of Biological Sciences, ISSN1608-4217,p.3(7):655-659.


Karatekin and Biber Cigdem (2008), ‘Irrigation Frequencies and Corn Yield Relation in Northern Turkey’, article, Pakistan journal of Biological Sciences, ISSN 1028-8880.


Maik Z.H.(2003), ‘Irrigated agriculture monitoring by geographic information system(GIS) and Remote sensing (RS) Techniques for southern part of Indus basin’, article, Pakistan journal of applied sciences ISSN1607-8926.P.78-79.


Pervez MdShahriar (2010), ‘Mapping irrigated lands at 250m scale by merging MODIS data and National Agricultural statistics’, Article, remote sensing journal ISSN 2072-4292. 19 October 2010.


