

## **Punjab Geographer**

The 'Punjab Geographer', a double-blind peer-reviewed and referred journal, is indexed in SCOPUS. At present, it is published once a year and released in the month of October. The Editor invites papers round the year.

- The research paper should be originally written by the author in the discipline of Geography, Spatial Planning and allied subjects.
- The journal also considers book reviews and abstracts of doctoral dissertations and research projects sponsored by UGC, ICSSR.

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The manuscript, typed in double space on one side of A-4 size paper, with reasonable margins on both sides, should be submitted to the Editor. It should not exceed 10-12 printed pages or 6000 words. However, for good research, this limit can be extended. An abstract explaining scope, objective/s, methodology and major findings of the study, comprising 100-150 words and 4-6 keywords should be given before the main text.

The initials and surname/s of the author/s, along with postal address and E-mail of the corresponding author, should be given in the covering letter and not on the first or last page of the manuscript. The covering letter should also carry an undertaking that the paper has neither been published, nor it will be communicated elsewhere, without informing the Editor. Author(s) should submit a soft copy of their manuscript to the Editor, perfectly according to the guidelines of the journal.

After the referees' comments, the author(s), if asked for, will re-submit a soft copy of the paper, after duly incorporating the modifications/corrections, suggested by the referees. The maps, figures and tables, referred in the text, should not be included in the text of the manuscript, but should be prepared and attached separately. The folder containing the soft copy of the paper, must have separate files for text and tables in MS Word file and maps/figs in jpg format (300 dpi). The authors must ensure clear print of the maps and figures, as these are not to be redrawn by the Editor. Editor can withdraw the paper, even from the press, if reproduction of maps and figures is not found to be satisfactory.

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Manuscript, in general, should be arranged in the following order:

i) Title (should be brief, clear and descriptive); ii) Abstract; iii) Introduction (should include the review of literature and justification of the study); iv) Database and Methodology; v) Results and Discussion; vi) Conclusion; vii) Acknowledgement(s), if any; viii) References; ix) Tables and x) Figures. For details visit [www.punjabgeographer.org](http://www.punjabgeographer.org)

References cited in the text should have page number, follow under mentioned procedure and, be arranged in alphabetical order. Full name of the periodicals should be used. Abbreviations are not acceptable.

### **Reference from a Journal**

Folkoff, M.E. and Meentemeyer, V. 1987. Climate controls of the geography of clay minerals genesis. *Annals of the Association of American Geographers*, 77 (4): 635-650.

### **Reference from a Book**

Hillel, D. 1980. *Applications of Soil Physics*. Academic Press, New York: 385.  
Hansen, V.H., Israelsen, O.W. and Stringham, G. 1980. *Irrigation Principles and Practices*. Wiley and Sons, New York: 417.

### **Reference from an Edited Book**

Holster, H. 1978. Mathematical modelling of tidal flats: a few remarks. In *Mathematical Modelling of Estuarine Physics*, eds., Sundermann, J. and Holz, K.P., Springer-Verlag, Berlin: 173-177.  
Beckinsal, R.P. 1969. River regimes. In *Introduction to Physical Hydrology*, ed., Chorley, R.D., Methuen and Co. Ltd., London: 176-192.

### **Reference from a Technical Report**

National Sample Survey Organization (NSSO). 1994. *Nutrition intake in India (2004-05)*. Govt. of India, New Delhi, Report No. 513:15  
Koster, R.D. and Suarez, M.J. 1996. *Energy and water balance calculations in the Mosaic LSM*. NASA Technical Memo, 104606: 76.

### **Reference from a Research Bulletin**

Agarwal, M.C. and Khanna, S.S. 1983. *Efficient soil and water management in Haryana*. CCS Haryana Agricultural University, Hisar, Research Bulletin, 45: 80-86.

Hema Malini, B. 1984. *Water balance techniques and their applicability*. Indian Geographical Studies, Geographical Research Centre, Patna, Research Bulletin, 22: 48-58.

### **Reference from Internet**

Jacquemoud, S. and Ustin, S.L. 2008. Modeling leaf optical properties. Photobiological Sciences Online. Environmental Photobiology. [http:// photobiology.info/Jacq\\_Ustin.html](http://photobiology.info/Jacq_Ustin.html). Accessed on Nov. 12, 2012.

### **Reference from a Seminar/Symposia Presented Article**

Bhardwaj, P.D. 2012. Declining sex ratio in India: a social concern. Presented at 13th APG National Conference, Govt. PG College, Karnal, Oct. 6-7, 2012, Abstract Book: 21

### **Reference from a Seminar/Symposia Edited Proceedings**

Katam, M., Rama Rao, K.S., David Raju, B. and Shashikala, V. 2007. CO<sub>2</sub> storage materials. In *Proceedings of National Conference on Global Temperature Rise: An Indian Effort towards Mitigation of CO<sub>2</sub> Emissions*, ed., Sarma, N., Andhra University, Visakhapatnam, India: 103-112.

### **Reference from a Ph.D. Thesis**

Singh, J. 2010. *State of urbanization in Punjab: a geographical analysis*. Ph.D. dissertation, Department of Geography, Punjabi University, Patiala, India: 81.

### **Reference from a Newspaper**

Anonymous. 2013. Increasing sand mining: depleting groundwater. *The Tribune*, (12/12/2013).  
Subash, N.S. 2002. Saga of sand mining. *Deccan Herald Daily*, (24/01/2002).

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