## ERRATA

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Please refer et al., as <u>et al.</u>,

## PAPERS PUBLISHED BY THE CANDIDATE

- S. Badri Narayan., D.P. Bhatt., P.N. Bhatt. and A.R. Mehta Detection of *B* - oxalyl diamino propionic acid in callus cultures <u>Lathyrus sativus</u> <u>L.</u> Current Science 58 (3) 112-114 (1989)
- S. Badari Narayan. and D.P. Bhatt. Stimulation of <u>Lathyrus</u> <u>sativus.</u> Stimulation of neurotoxin synthesis in callus cultures by some reduced nitrogen compounds. In : Proceedings of National Symposium on Plant Cell & Tissue Culture of Economically Important Plants. p. 427-428 (ed) G.M. Reddy (1987). Dept. of Genetics, Osmania University Hyderabad, INDIA.
- 3. S. Badari Narayan., D.P. Bhatt. and A.R. Mehta. Selection of cell line with low neurotoxin content. In Proceedings of National Seminar on Agriculture Biotechnology. p 34-39, Gujarat Agriculture university, Navasari, INDIA (1989).
- 4. S. Badari Narayan. and D.P. Bhatt. Biosynthetic studies on neurolothyrogen, oxalyl diamino propionic acid in cell cultures of <u>Lathyrus sativus</u>, poster presented at XIII All India Cell Biology Conference and Cell Biology Symposia (1989 Dec. 27th to 1990 Jan. 2nd.) at Center for Cellular and Molecular Biology, Hyderabad. INDIA (1990).
- 5. S. Badari Narayan. and D.P. Bhatt. Response of micro nutrients on seeds of different varieties of <u>Lathyrus</u> sativus L. (Communicated to Journal of Agronomy and Crop

Science) (1991).

6. S. Badari Narayan., D.P. Bhatt. and A.R. Mehta. In Vitro Studies on B-N-Oxalyl diaminoforapianic acid (ODAP) in respensian Cultures of <u>L.Sativus.</u> In: Proceedings of NATO-ASI, Recent Advances in Industrial Applications of Biotechnology, Ege University, Bornova, Turkey. Kluwer Acadmic Publishers, The Netherlands. (In Press, 1991).