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[1] Prasad R, Kamal S, Sharma PK, Oelmüller R and Varma A. (2013). Root endophyte Piriformospora indica DSM 11827 alters plant morphology, enhances biomass and antioxidant activity of medicinal plant Bacopa monniera. Journal of Basic Microbiology, 53(12), 1016-1024.

Reference to a book:

[2] Buss AD and Butler MS. (2010). Natural product chemistry for drug discovery, Second edition. Royal Society of Chemistry, Cambridge, UK, 299-300.

Reference to a chapter in an edited book:

[3] Chandrasekaran SK, Benson H and Urquhart J. (1978). Methods to achieve controlled drug delivery: The biomedical engineering approach. In: Buss AD and Butler MS (Eds), Sustained and Controlled Release Drug Delivery Systems. Marcel-Dekker, New York, 557-593.

Reference to a Patent:

[4] Puritch GS, Bradbury R and Mason W. (1991). Fatty acid based emulsifiable concentrate having herbicidal activity. U.S. Patent No. 5,035,741.

Reference to a Thesis:

[5] Gautam PS. (2012). Studies on heterocyclic compound synthesis using micobes. Ph.D. thesis, University of Pune, India, 245-250.

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