

- Haldhar S M, Bhargava R, Singh R S, Krishna H, Sharma S K. 2015. First report of *Colotis amata* (Lepidoptera: Pieridae) on *Salvadora persica* (Capparales: Salvadoraceae) in Rajasthan, India: incidence and morphometric analysis. Florida Entomologist 98: 442-445.
- Haldhar S M, Singh R S. 2014. Report of *Dictyla cheriani* Drake (Hemiptera: Tingidae) on Indian cherry (*Cordia myxa*) in Rajasthan, India: incidence and morphometric analysis. Indian Journal of Agricultural Sciences 84: 303-305.
- Haldhar S M. 2012. Report of *Homoeocerus variabilis* (Hemiptera: Coreidae) on khejri (*Prosopis cineraria*) in Rajasthan, India: incidence and morphometric analysis. Florida Entomologist 95: 848-853.
- Hampson G F. 1892. *The Fauna of British India including Ceylon and Burma Moth Vol-I. Digital Library of India.* p. 558. Retrieved 4 July 2016.
- Khare C P. 2007. Indian Medicinal Plants: An Illustrated Dictionary Springer Berlin, pg.123.
- Lim T K. 2012. Edible Medicinal and Non-Medicinal Plants; Fruits Springer Berlin. 1 240-245.
- Moor Frederio, Thomas Horsbiled M. 1958-59. A Catalogue of the lepidopterous insects in the museum of natural history of East-India. Pg. II- 684.
- O'Connor R P. 2000. SPSS and SAS programs for determining the number of components using parallel analysis and Velicer's MAP test. Behavior Research Mathematics, Instrumentation & Computer 32: 396-402.
- Smetacek P. 2008. Moths recorded from different elevations in Nainital district, Kumaon Himalaya, India. Bionotes 10(1): 5-15.
- Staden R, Beal K F, Bonfield J K. 1998. The Standard Package. Computer, Mathematics and Molecular Biology 132: 115-130.

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