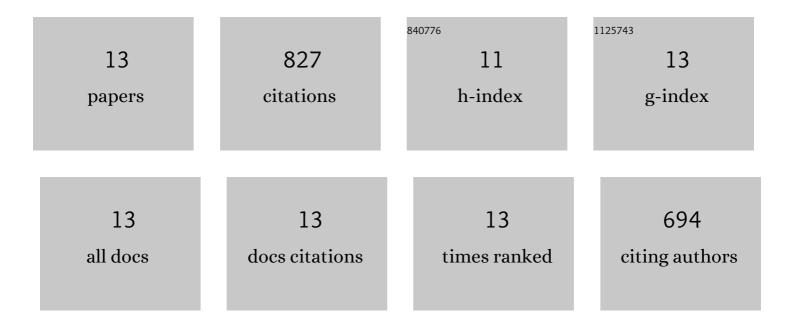
Bernd F Hägele

List of Publications by Year in descending order

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REDND F HÃØELE

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Effects of crowding, isolation, and transfer from isolation to crowding on total ecdysteroid content of eggs in Schistocerca gregaria. Journal of Insect Physiology, 2004, 50, 621-628. | 2.0 | 17 |
| 2 | High resolution 1H NMR spectroscopic studies of the composition of the haemolymph of crowd- and solitary-reared nymphs of the desert locust, Schistocerca gregaria. Insect Biochemistry and Molecular Biology, 2001, 32, 51-56. | 2.7 | 25 |
| 3 | Determinants of seasonal feeding of the generalist snail Arianta arbustorum at six sites dominated by Senecioneae. Oecologia, 2001, 128, 228-236. | 2.0 | 16 |
| 4 | Gregarious behavior in desert locusts is evoked by touching their back legs. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 3895-3897. | 7.1 | 194 |
| 5 | Choice, performance and heritability of performance of specialist and generalist insect herbivores towards cacalol and seneciphylline, two allelochemicals of Adenostyles alpina (Asteraceae). Journal of Evolutionary Biology, 2000, 13, 131-142. | 1.7 | 37 |
| 6 | The influence of mechanical, visual and contact chemical stimulation on the behavioural phase state of solitarious desert locusts (Schistocerca gregaria). Journal of Insect Physiology, 2000, 46, 1295-1301. | 2.0 | 47 |
| 7 | The role of female accessory glands in maternal inheritance of phase in the desert locust Schistocerca gregaria. Journal of Insect Physiology, 2000, 46, 275-280. | 2.0 | 46 |
| 8 | A behavioural analysis of phase change in the desert locust. Biological Reviews, 1999, 74, 461-480. | 10.4 | 249 |
| 9 | Dietary mixing in three generalist herbivores: nutrient complementation or toxin dilution?. Oecologia, 1999, 119, 521-533. | 2.0 | 107 |
| 10 | Genetic and Environmental-Based Variability in Secondary Metabolite Leaf Content of Adenostyles alliariae and A. alpina (Asteraceae). A Test of the Resource Availability Hypothesis. Oikos, 1999, 85, 234. | 2.7 | 19 |
| 11 | A behavioural analysis of phase change in the desert locust. Biological Reviews, 1999, 74, 461-480. | 10.4 | 50 |
| 12 | Title is missing!. Journal of Chemical Ecology, 1998, 24, 1733-1743. | 1.8 | 11 |
| 13 | Sesquiterpenes from the <i>Senecioneae</i> and their effect on food choice of the specialised leaf beetles <i>Oreina cacaliae, Oreina speciosissima</i> and the generalist snail <i>Arianta arbustorum</i> . Entomologia Experimentalis Et Applicata, 1996, 80, 169-172. | 1.4 | 9 |