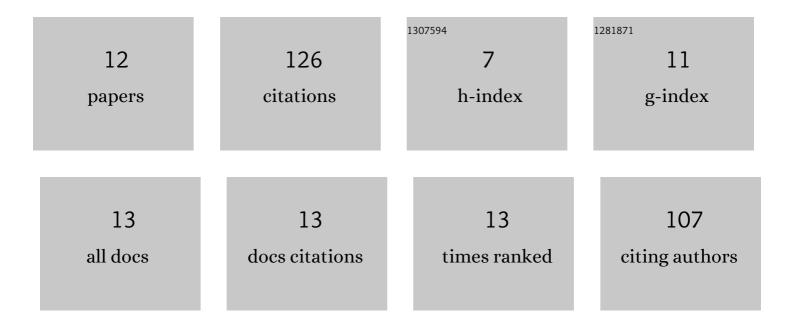
## Björn Bohman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1003977/publications.pdf Version: 2024-02-01



**ΒΙÃΩ**ΡΝ ΒΟΗΜΑΝ

#	Article	IF	CITATIONS
1	The Spider Orchid <i>Caladenia crebra</i> Produces Sulfurous Pheromone Mimics to Attract its Male Wasp Pollinator. Angewandte Chemie - International Edition, 2017, 56, 8455-8458.	13.8	31
2	Frequent Insect Visitors Are Not Always Pollen Carriers in Hybrid Carrot Pollination. Insects, 2018, 9, 61.	2.2	19
3	Limited Cross Plant Movement and Non-Crop Preferences Reduce the Efficiency of Honey Bees as Pollinators of Hybrid Carrot Seed Crops. Insects, 2019, 10, 34.	2.2	13
4	A Specific Blend of Drakolide and Hydroxymethylpyrazines: An Unusual Pollinator Sexual Attractant Used by the Endangered Orchid <i>Drakaea micrantha</i> . Angewandte Chemie - International Edition, 2020, 59, 1124-1128.	13.8	13
5	The Spider Orchid Caladenia crebra Produces Sulfurous Pheromone Mimics to Attract its Male Wasp Pollinator. Angewandte Chemie, 2017, 129, 8575-8578.	2.0	12
6	(Methylthio)phenol semiochemicals are exploited by deceptive orchids as sexual attractants for Campylothynnus thynnine wasps. Fìtoterapìâ, 2018, 126, 78-82.	2.2	12
7	2-(Tetrahydrofuran-2-yl)acetic Acid and Ester Derivatives as Long-Range Pollinator Attractants in the Sexually Deceptive Orchid Cryptostylis ovata. Journal of Natural Products, 2019, 82, 1107-1113.	3.0	11
8	Structure-Activity Studies of Semiochemicals from the Spider Orchid Caladenia plicata for Sexual Deception. Journal of Chemical Ecology, 2018, 44, 436-443.	1.8	9
9	Practical one-pot stereospecific preparation of vicinal and 1,3-diols. Tetrahedron Letters, 2017, 58, 75-77.	1.4	3
10	Drakolide Structure-activity Relationships for Sexual Attraction of Zeleboria Wasp Pollinator. Journal of Chemical Ecology, 2022, 48, 323-336.	1.8	2
11	A Specific Blend of Drakolide and Hydroxymethylpyrazines: An Unusual Pollinator Sexual Attractant Used by the Endangered Orchid <i>Drakaea micrantha</i> . Angewandte Chemie, 2020, 132, 1140-1144.	2.0	1
12	Innenrücktitelbild: The Spider Orchid <i>Caladenia crebra</i> Produces Sulfurous Pheromone Mimics to Attract its Male Wasp Pollinator (Angew. Chem. 29/2017). Angewandte Chemie, 2017, 129, 8707-8707.	2.0	0