

# Nicolas Brasero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2234203/publications.pdf>

Version: 2024-02-01

17

papers

302

citations

933447

10

h-index

940533

16

g-index

17

all docs

17

docs citations

17

times ranked

286

citing authors

#	ARTICLE	IF	CITATIONS
1	Methods for species delimitation in bumblebees (<sc>H</sc>ymenoptera, <sc>A</sc>pidae,) Tj ETQq1 1 0.784314 rgBT <sub>1.7</sub> /Overlock	1.7	51
2	An integrative taxonomic approach to assess the status of <sc>C</sc>orsican bumblebees: implications for conservation. Animal Conservation, 2015, 18, 236-248.	2.9	42
3	Following the cold: geographical differentiation between interglacial refugia and speciation in the arcto-alpine species complex <i>Bombus monticola</i> (Hymenoptera: Apidae). Systematic Entomology, 2018, 43, 200-217.	3.9	40
4	The alien's identity: consequences of taxonomic status for the international bumblebee trade regulations. Biological Conservation, 2016, 195, 169-176.	4.1	32
5	Integrative taxonomy of an arctic bumblebee species complex highlights a new cryptic species (Apidae) Tj ETQq1 1 0.784314 rgBT /Cover	2.3	23
6	Sexual attraction: a review of bumblebee male pheromones. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2019, 74, 233-250.	1.4	22
7	Highly polytypic taxon complex: interspecific and intraspecific integrative taxonomic assessment of the widespread pollinator <i>Bombus pascuorum</i> <sc>S</sc>copoli 1763 (<sc>H</sc>ymenoptera: <sc>A</sc>pidae). Systematic Entomology, 2015, 40, 881-890.	3.9	19
8	Hyperthermic stress resistance of bumblebee males: test case of Belgian species. Apidologie, 2020, 51, 911-920.	2.0	12
9	The cephalic labial gland secretions of two socially parasitic bumblebees <i>Bombus hyperboreus</i> (<i>Alpinobombus</i>) and <i>Bombus inexpectatus</i> (<i>Thoracobombus</i>) question their inquiline strategy. Insect Science, 2018, 25, 75-86.	3.0	11
10	First Chemical Analysis and Characterization of the Male Species-specific Cephalic Labial Gland Secretions of South American Bumblebees. Chemistry and Biodiversity, 2015, 12, 1535-1546.	2.1	10
11	Resolving the species status of overlooked West-Palaearctic bumblebees. Zoologica Scripta, 2021, 50, 616-632.	1.7	10
12	Adding attractive semio-chemical trait refines the taxonomy of Alpinobombus (Hymenoptera: Apidae). Apidologie, 2018, 49, 838-851.	2.0	9
13	Variability in Sexual Pheromones Questions their Role in Bumblebee Pre-Mating Recognition System. Journal of Chemical Ecology, 2018, 44, 9-17.	1.8	7
14	Taxonomic revision of the <i>Sylvarum</i> group of bumblebees using an integrative approach. Systematics and Biodiversity, 2020, 18, 12-28.	1.2	6
15	Chemical reproductive traits of diploid <i>Bombus terrestris</i> males: Consequences on bumblebee conservation. Insect Science, 2017, 24, 623-630.	3.0	5
16	Thoracobombus from Mexico: a description of the male species-specific cephalic labial gland secretions. Apidologie, 2019, 50, 183-194.	2.0	2
17	Distant but related: genetic structure in the circum-boreal bumblebee <i>Bombus jonellus</i> (Kirby, 1802). Polar Biology, 2021, 44, 2039-2047.	1.2	1