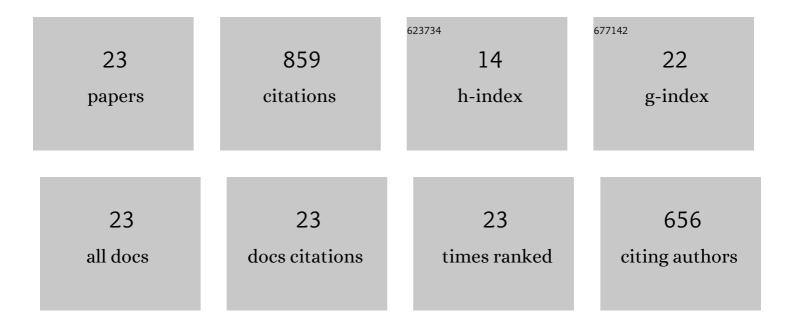
Alvin Kah-Wei Hee

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Current knowledge of taxonomy, physiology and chemical ecology about Bactrocera dorsalis and its related species with comments to Wu et al. (2020). Molecular Phylogenetics and Evolution, 2021, 156, 107019.	2.7	1
2	In memoriam of professor Kyung-Saeng Boo (10 December 1940 – 14 June 2020). Journal of Asia-Pacific Entomology, 2021, 24, 519-520.	0.9	0
3	Recent Advancements in Studies on Chemosensory Mechanisms Underlying Detection of Semiochemicals in Dacini Fruit Flies of Economic Importance (Diptera: Tephritidae). Insects, 2021, 12, 106.	2.2	12
4	A genome-wide approach for uncovering evolutionary relationships of Australian Bactrocera species complexes (Diptera: Tephritidae). Invertebrate Systematics, 2019, , .	1.3	1
5	Comparison of Knowledge, Attitude, and Practice among Communities Living in Hotspot and Non-Hotspot Areas of Dengue in Selangor, Malaysia. Tropical Medicine and Infectious Disease, 2019, 4, 37.	2.3	33
6	Phenylpropanoid sex pheromone component in hemolymph of male Carambola fruit fly, Bactrocera carambolae (Diptera: Tephritidae). Chemoecology, 2019, 29, 25-34.	1.1	4
7	Attraction and consumption of methyl eugenol by male <i>Bactrocera umbrosa</i> Fabricius (Diptera:) Tj ETQq1 Entomological Research, 2018, 108, 116-124.	1 0.7843 1.0	14 rgBT /Ove 20
8	Involvement of the Antennal and Maxillary Palp Structures in Detection and Response to Methyl Eugenol by Male Bactrocera dorsalis (Diptera: Tephritidae). Journal of Insect Science, 2018, 18, .	1.5	11
9	Population structure of a global agricultural invasive pest, <i>Bactrocera dorsalis</i> (Diptera:) Tj ETQq1 1 0.784	314 rgBT / 3.1	Oyerlock 10
10	Functional characterization of olfactory receptors in the Oriental fruit fly Bactrocera dorsalis that respond to plant volatiles. Insect Biochemistry and Molecular Biology, 2018, 101, 32-46.	2.7	38
11	Integrative taxonomy versus taxonomic authority without peer review: the case of the <scp>O</scp> riental fruit fly, <i>Bactrocera dorsalis</i> (<scp>T</scp> ephritidae). Systematic Entomology, 2017, 42, 609-620.	3.9	24
12	Comparative sensitivity to methyl eugenol of four putative Bactrocera dorsalis complex sibling species – further evidence that they belong to one and the same species B. dorsalis. ZooKeys, 2015, 540, 313-321.	1.1	12
13	Synonymization of key pest species within the <i><scp>B</scp>actrocera dorsalis</i> species complex (<scp>D</scp> iptera: <scp>T</scp> ephritidae): taxonomic changes based on a review of 20 years of integrative morphological, molecular, cytogenetic, behavioural and chemoecological data. Systematic Entomology, 2015, 40, 456-471.	3.9	175
14	Comprehending the Body in the Era of the Epigenome. Current Anthropology, 2015, 56, 151-177.	1.6	192
15	Historical perspective on the synonymization of the four major pest species belonging to the Bactrocera dorsalis species complex (Diptera, Tephritidae). ZooKeys, 2015, 540, 323-338.	1.1	13
16	Response of Diaphorina citri Kuwayama (Hemiptera: Psyllidae) to Volatiles Emitted from Leaves of Two Rutaceous Plants. Journal of Agricultural Science, 2012, 4, .	0.2	6
17	Microbial population and diversity on the exoskeletons of four insect species associated with gorse (<i>Ulex europaeus</i> L.). Australian Journal of Entomology, 2008, 47, 370-379.	1.1	15
18	Transport of methyl eugenol-derived sex pheromonal components in the male fruit fly, Bactrocera dorsalis. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2006, 143, 422-428.	2.6	25

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19	Bioactive fractions containing methyl eugenol-derived sex pheromonal components in haemolymph of the male fruit fly Bactrocera dorsalis (Diptera: Tephritidae). Bulletin of Entomological Research, 2005, 95, 615-620.	1.0	21
20	Phenylpropanoids in the fragrance of the fruit fly orchid, Bulbophyllum cheiri, and their relationship to the pollinator, Bactrocera papayae. Biochemical Systematics and Ecology, 2004, 32, 245-252.	1.3	42
21	Male Sex Pheromonal Components Derived from Methyl Eugenol in the Hemolymph of the Fruit Fly Bactrocera papayae. Journal of Chemical Ecology, 2004, 30, 2127-2138.	1.8	36

Comparative sensitivity to and consumption of methyl eugenol in three Bactrocera dorsalis (Diptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 1.1

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