

	aegypti adults (Diptera: Culicidae) in Singapore													
23	Pyrethroid Resistance in <i>Aedes aegypti</i> Larvae (Diptera: Culicidae) From Singapore	SIN-YING KOOU et.al, 2014 (a)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10	Low Risk
24	RESISTANCE OF AEDES AEGYPTI (L.) LARVAE TO TEMEPHOS IN SURABAYA, INDONESIA	Kris Cahyo Mulyatno et.al, 2012	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	7	Moderate Risk
25	Insecticide susceptibility status of field-collected <i>Aedes</i> (Stegomyia) <i>aegypti</i> (L.) at a dengue endemic site in Shah Alam, Selangor, Malaysia	Loke Seau Rong et.al, 2012	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
26	FIELD-COLLECTED PERMETHRIN RESISTANT AEDES AEGYPTI FROM CENTRAL THAILAND CONTAIN POINT MUTATIONS IN THE DOMAIN IIS6 OF THE SODIUM CHANNEL GENE (KDR)	Raweewan Srisawat et.al, 2012	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8	Moderate Risk
27	Can piperonyl butoxide enhance the efficacy of pyrethroids against pyrethroid-resistant <i>Aedes aegypti</i> ?	Georgina Bingham et.al, 2011	No	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Maybe	No	7	Moderate Risk
28	Frequency of pyrethroid resistance in <i>Aedes aegypti</i> and <i>Aedes albopictus</i> (Diptera: Culicidae) in Thailand	Thipwara Chuaycharoensuk et.al, 2011	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	9	Low Risk
29	Insecticide susceptibility of the dengue vector, <i>Aedes aegypti</i> (L.) in Metropolitan Bangkok	Narumon Komalamisra et.al, 2011	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
30	Permethrin resistance in <i>Aedes aegypti</i> (Linnaeus) collected from Kuala Lumpur, Malaysia	Othman Wan-Norafikah et.al, 2010	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
31	Efficacy of Mosquito Coils: Cross-resistance to Pyrethroids in <i>Aedes aegypti</i> (Diptera: Culicidae) From Indonesia	Zheng Hua Amelia-Yap et.al, 2018	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	9	Low Risk
32	Insecticide resistance of <i>Aedes aegypti</i> and <i>Culex quinquefasciatus</i> in Thailand	Kanutcharee	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk

		THANISPONG et.al, 2008													
33	Pyrethroid Resistance Status of <i>Aedes (Stegomyia) aegypti</i> (Linnaeus) from Dengue Endemic Areas in Peninsular Malaysia	Rosilawati Ra et.al, 2017	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moder ate Risk
34	Resistance of <i>Aedes aegypti</i> (Diptera: Culicidae) Populations to Deltamethrin, Permethrin, and Temephos in Cambodia	Sébastien Boyer et.al, 2018	No	N/ A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moder ate Risk
35	Susceptibility of field-collected <i>Aedes aegypti</i> (L.) (Diptera: Culicidae) to <i>Bacillus thuringiensis israelensis</i> and temephos	Loke, S.R. et.al, 2010	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moder ate Risk
36	Susceptibility of Two Cambodian Populations of <i>Aedes aegypti</i> Mosquito Larvae to Temephos During 2001	Karen A Polson et.al, 2001	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9	Low Risk
37	<i>Aedes aegypti</i> (Linnaeus) larvae from dengue outbreak areas in Selangor showing resistance to pyrethroids but susceptible to organophosphates	Cherng Shii Leong et.al, 2018	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9	Low Risk
38	Susceptibility Status and Resistance Mechanisms in Permethrin-Selected, Laboratory Susceptible and Field-Collected <i>Aedes aegypti</i> from Malaysia	Rosilawati Rasli et.al, 2018	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moder ate Risk
39	Comparative Efficacy of Commercial Mosquito Coils Against <i>Aedes aegypti</i> (Diptera: Culicidae) in Malaysia: A Nationwide Report	A. C. Chin et.al, 2017	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	9	Low Risk
40	Detection of Ace-1 gene with insecticides resistance in <i>Aedes aegypti</i> populations from DHF-endemic areas in Padang, Indonesia	HASMIWATI et.al, 2018	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moder ate Risk

41	Enzymatic and molecular characterization of insecticide resistance mechanisms in field populations of <i>Aedes aegypti</i> from Selangor, Malaysia	Cherng-Shii Leong et.al, 2019	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
42	Short Communication: Genotyping of kdr allele in insecticide resistant- <i>Aedes aegypti</i> populations from West Sumatra, Indonesia	HASMIWATI et.al, 2018 (a)	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
43	Insecticide Susceptible/Resistance Status in <i>Aedes (Stegomyia) aegypti</i> and <i>Aedes (Stegomyia) albopictus</i> (Diptera: Culicidae) in Thailand During 2003–2005	NUANANONG JIRAKANJANAKIT et.al, 2007	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	9	Low Risk
44	Insecticide resistance in dengue vectors from hotspots in Selangor, Malaysia	Rosilawati RasliID et.al, 2021	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
45	Knockdown resistance (kdr) in dengue vectors, <i>Aedes aegypti</i> and <i>Aedes albopictus</i> : A post-flood risk assessment	R. AhbiRami et.al, 2020	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
46	Susceptibility of <i>Aedes aegypti</i> and <i>Aedes albopictus</i> to temephos in four study sites in Kuala Lumpur City Center and Selangor State, Malaysia	Chen, C.D et.al, 2005	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
47	SPATIAL DISTRIBUTION, ENZYMATIC ACTIVITY, AND INSECTICIDE RESISTANCE STATUS OF <i>Aedes aegypti</i> AND <i>Aedes albopictus</i> FROM DENGUE HOTSPOT AREAS IN KUALA LUMPUR AND SELANGOR, MALAYSIA	Wan Najdah Wan Mohamad Ali et.al, 2020	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10	Low Risk
48	Susceptibility of <i>Aedes aegypti</i> to Insecticides in Viet Nam	Vu Duc Huong et.al, 2004	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10	Low Risk
49	Trend of Temephos Resistance in <i>Aedes (Stegomyia)</i> Mosquitoes in Thailand During 2003–2005	NUANANONG JIRAKANJANAKIT et.al, 2007	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	9	Low Risk

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77	Studies on insecticide susceptibility of <i>Aedes aegypti</i> (Linn) and <i>Aedes albopictus</i> (Skuse) vectors of dengue and chikungunya in Andaman and Nicobar Islands, India	Arun Sivan et.al, 2015	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9	Low Risk
78	Susceptibility Status of Immature and Adult Stages of <i>Aedes aegypti</i> Against Conventional Insecticides in Delhi, India	Rakesh Katyal et.al, 2001	No	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9	Low Risk
79	A survey of insecticide resistance in <i>Aedes albopictus</i> (Diptera ; Culicidae) During a 2014 Dengue Fever outbreak in Guangzhou, China	Wang Yiguan et.al, 2017	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9	Low Risk
80	Correlation between adult pyrethroid resistance and knockdown resistance (kdr) mutations in <i>Aedes albopictus</i> (Diptera: Culicidae) field populations in China	Jing-Peng Gao et.al, 2018	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9	Low Risk
81	Evidence for multiple-insecticide resistance in urban <i>Aedes albopictus</i> populations in southern China	Yiji Li et.al, 2018	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
82	Insecticide Resistance of <i>Aedes albopictus</i> in Zhejiang Province, China	Juan Hou et.al, 2020	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9	Low Risk
83	Monitoring Insecticide Resistance and Target Site Mutations of L1014 Kdr And G119 Ace Alleles in Five Mosquito Populations in Korea	Seo Hye Park et.al, 2020	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
84	Adulticide Resistance Status of <i>Aedes albopictus</i> (Diptera: Culicidae) in Sarawak State, Malaysia	Koon Weng Lau et.al, 2021	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	8	Moderate Risk
85	<i>Aedes Albopictus</i> (Diptera: Culicidae) Susceptibility Status to Agrochemical Insecticides Used in Durian Planting Systems in Southern Thailand	Sakda Ratisupakorn et.al, 2021	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	9	Low Risk

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