



Supplement

The following supplementary materials are available for this article: Boonmee, W., Yeh, W.-B. 2025 Thrips fauna on mountainous regions in Taiwan Island, with description of a new species from montane areas, *Thrips hehuanshanensis* sp. nov. (Thysanoptera, Thripidae). *Taiwania* 70(3): 389-397. doi: [10.6165/tai.2025.70.389](https://doi.org/10.6165/tai.2025.70.389)

Table S1. Thrips species and accession numbers of COI sequences totally 116 sequences.

No.	Thrips species	Accession number	No.	Thrips species	Accession number
1	<i>Thrips alatus</i>	HQ991657	59		AM932052
2		KP845631	60		AM932051
3		JF839933	61	<i>Thrips orientalis</i>	KX707646
4		KP845590	62		KM507077
5		KX622310	63		KU902453
6	<i>Thrips apicatus</i>	KP845709	64		KU902452
7		KP845742	65		KM507078
8		KX622325	66	<i>Thrips palmi</i>	KX233569
9		KX622326	67		KP845864
10	<i>Thrips australis</i>	KC513196	68		KP845849
11	<i>Thrips carthami</i>	JF839922	69		KP845827
12		JF839919	70		KP845806
13		JF839917	71	<i>Thrips parvispinus</i>	KM485667
14		KX622331	72		KM485666
15		KX622330	73		KM485665
16	<i>Thrips coloratus</i>	KP845863	74		KM485664
17		KP845851	75		KM485663
18		KP845811	76		KM485662
19		KP845766	77	<i>Thrips setipennis</i>	KC513199
20		KP845758	78		KF778775
21	<i>Thrips decens</i>	JF839902	79		KF778778
22		KP845797	80		KF778779
23	<i>Thrips flavidulus</i>	JF839946	81		KC513198
24		JF839939	82	<i>Thrips setosus</i>	AB277234
25		JF839938	83		AB277233
26		JF839934	84		AB277232
27		JF839931	85		MG207684
28	<i>Thrips flavus</i>	KP845860	86		MK491654
29		KP845859	87	<i>Thrips subnudula</i>	KX622442
30		KP845858	88		KX622441
31		KP845853	89		KX622440
32		KP845839	90		KX622439
33	<i>Thrips florum</i>	KP845688	91		KX622438
34		KX622351	92	<i>Thrips tabaci</i>	AB262444
35		KX622350	93		AB262443
36		KX622349	94		AB262442
37	<i>Thrips hawaiiensis</i>	KX622348	95		AB262441
38		KX233568	96		AB262440
39		KX233567	97	<i>Thrips trehernei</i>	KP871487
40		KP845579	98		KP871486
41		KP871233	99		KP871388
42	<i>Thrips knoxi</i>	KC513197	100		KP871219
43	<i>Thrips major</i>	HM246171	101		KP845848
44		FN546080	102	<i>Thrips urticae</i>	FN546126
45		FN546079	103		FN546125
46		FN546078	104		FN546124
47		FN546076	105		FN546123
48	<i>Thrips minutissimus</i>	FN546057	106		FN546122
49		FN546056	107	<i>Thrips validus</i>	KR380550
50		FN546055	108		MF746180
51		FN546054	109		MF744656
52		FN546053	110		FN546086
53	<i>Thrips moundi</i>	KX622364	111		FN546085
54		KX622363	112	<i>Thrips vulgatissimus</i>	KM537771
55		KP993174	113		KM537760
56		KP993173	114		KM537444
57		KX622362	115		KM537220
58	<i>Thrips nigropilosus</i>	AB277227	116		KM537200

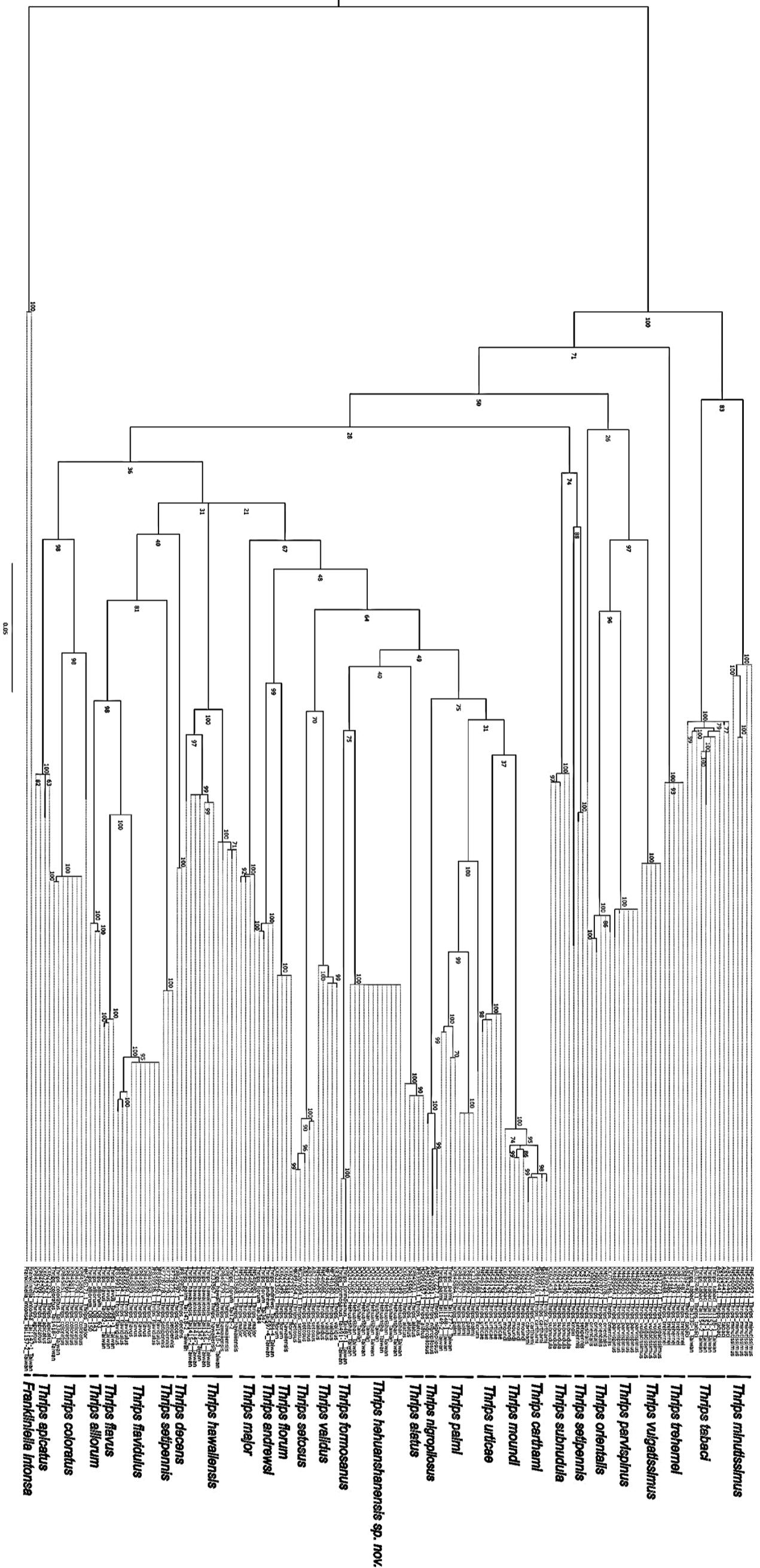


Fig. S1. Phylogenetic clusters of *Thrips* species based on COI sequences obtained using maximum likelihood analysis.