

Приложение к статье А. В. Ваганов, В. И. Дорофеев, А. И. Шмаков «Системы подсемейств *Cryptogrammoideae*, *Onychioideae* и *Taenitidoideae* семейства *Pteridaceae*»

Таблица 1. Место происхождения образцов для филогенетического анализа и номера из Генбанка для последовательностей *rbcL* исследуемых таксонов

№	Таксон	<i>rbcL</i> , № Генбанк / bp	Автор	Информация с этикетки	Гербарий, №
1.	<i>Acrostichum danaeifolium</i>	EF473701.1 / 1143 bp	Prado et al. (2007)	Brazil, Ubatuba	Prado et al. 1536
2.	<i>Acrostichum speciosum</i>	MT657441.1 / 1286 bp	Nitta et al. (Unpublished)	Palau: Peleliu	D.H. Lorence 9762 (PTBG)
3.	<i>Actiniopteris australis</i>	JX144887 / 1170 bp	Schneider (2013)	Reunion	Hennequin R222, Reunion
4.	<i>Actiniopteris dimorpha</i>	EF452130 / 1308 bp	Schuettpelz et al. (2007)	cult. Botanical Garden Munich	Schneider s. n. (GOET). Fern DNA database: 3515
5.	<i>Actiniopteris radiata</i>	AF336100 / 1325 bp	Gastony et. Johnson (2001)	Olduvai Gorge, Tanzania	Gastony 12-97-102
6.	<i>Actiniopteris semiflabellata</i>	KJ416326 / 1309 bp	Cochran et al. (2014)	In cultivation at UCBG	Smith s. n. (UC), 3742
7.	<i>Adiantopsis radiata</i>	EF452131.1 / 1308 bp	Schuettpelz et al. (2007)	–	Christenhusz 4033 (TUR)
8.	<i>Adiantum pedatum</i>	MH019612.1 / 1309 bp	Huiet et al. (2018)	USA, North Carolina	DUKE Rothfels 3839
9.	<i>Ananthacorus angustifolius</i>	KX164951.1 / 1309 bp	Schuettpelz et al. (2016)	Panama (Bocas del Toro)	P. M. Peterson 6384 (US)
10.	<i>Anogramma lorentzii</i>	AF336102.1 / 1325 bp	Gastony, Johnson (2001)	Rio Grande do Sul, Brazil	Sehnem s. n., 10/10/72
11.	<i>Antrophyopsis manniana</i>	KX164956.1 / 1296 bp	Schuettpelz et al. (2016)	Ethiopia	I. Friis 11983 (US)
12.	<i>Antrophyum plantagineum</i>	MT215972.1 / 1309 bp	Steier, Schuettpelz (Unpublished)	–	US:0101506 0
13.	<i>Argyrochosma limitanea</i>	EF452139.1 / 1308 bp	Schuettpelz et al. (2007)	–	Schuettpelz 472 (DUKE)

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14.	<i>Aspidotis densa</i>	JX313526.1 / 1309 bp	Li et al. (2012)	–	Pryer 06-02 (DUKE)
15.	<i>Astrolepis laevis</i>	MW057271.1 / 1309 bp	Grusz et al. (2021)	–	Yatskievych et Gastony 89-265 (IND)
16.	<i>Austrogramme boerlageana</i>	OK650029 / 1216 bp	Chen et al. (2022)	Indonesia, Maluku Province	Karger 1057, Z
17.	<i>Austrogramme decipiens</i>	OK650030 / 1256 bp	Chen et al. (2022)	Solomon Islands, Vanikoro	Chen et al. SITW10576, TAIF (499303)
18.	<i>Bommeria hispida</i>	EF452142.1 / 1308 bp	Schuettpe lz et al. (2007)	–	Schuettpelz 467 (DUKE)
19.	<i>Coniogramme acrostichoides</i>	KC700102 / 1309 bp	Metzgar et al. (2013)	Russia, Kamchatka, north of Kamchatka peninsula, near Karaginskij	Chernyagina s. n. (ALA)
20.	<i>Coniogramme affinis</i>	OQ984938 / 1195 pb	Present study	China, Shaanxi Province	PE00587604
21.	<i>Coniogramme africana</i>	OQ984934 / 1195 pb	Present study	Cameroon, Southwest region, Mt Kupe, Kupe Village	P00968223
22.	<i>Coniogramme bithynica</i> S. Jess	KT000629 / 1309 bp	Metzgar et al. (2016)	Turkey, Uludağ, silicate scree slope on NNE side of mountain	Jessen SJ- 3820 (ALA)
23.	<i>Coniogramme brunoniana</i>	KC700082 / 1309 bp	Metzgar et al. (2013)	China, Xizang (Tibet) Province, Baxoi Xian, Anjiu La (pass), N of Rawu (Raog)	Boufford 29733 (GH)
24.	<i>Coniogramme brunoniana</i>	KC700081 / 1309 bp	Metzgar et al. (2013)	Taiwan, NanTou County, Mt. ShihMen	Kuo 455 (TAIF)
25.	<i>Coniogramme cascadensis</i>	KC700086 / 1291 bp	Metzgar et al. (2013)	USA, Oregon, Deschutes / Linn County boundary, McKenzie Pass	Alverson s. n. (ALA)
26.	<i>Coniogramme cascadensis</i>	KC700087 / 1294 bp	Metzgar et al. (2013)	USA, Washington, King County, Source Lake Lookout Trail, above Source Lake	Zika 25404 (ALA)

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27.	<i>Coniogramme caudiformis</i>	OQ984942 / 1195 pb	Present study	China. Hunan Province. Liuyang County Dawei Mountain Forest Farm	PE01769269 (type)
28.	<i>Coniogramme crispa</i>	KT000630 / 1309 bp	Metzgar et al. (2016)	Russia, Dombai, North Caucasus	Jessen SJ- 3099 (ALA)
29.	<i>Coniogramme crispa</i>	KC700089 /	Metzgar et al. (2013)	Spain: Madrid Province, Sierra de Guadarrama, Siete Picos	Pajarón s. n. (ALA)
30.	<i>Coniogramme emeiensis</i>	MN867753 / 1254 bp	Wang et al. (2020)	Badong, Hubei	Yudong Wu 012
31.	<i>Coniogramme falcipinna</i>	OQ984944 / 1195 pb	Present study	China, Chekiang Province	PE00587754
32.	<i>Coniogramme fraxinea</i>	MN867752 / 1233 bp	Wang et al. (2020)	Cangyuan, Yunnan	Zhongyang Li PT-1049
33.	<i>Coniogramme fraxinea</i>	MN867750 / 1248 bp	Wang et al. (2020)	Menglian, Yunnan	Zhongyang Li PT-1073
34.	<i>Coniogramme fraxinea</i>	MN867764 / 1236 bp	Wang et al. (2020)	Ruili, Yunnan	Gangmin Zhang 1816- 4
35.	<i>Coniogramme fumariifolia</i>	KC700079 / 1309 bp	Metzgar et al. (2013)	Chile, Provincia de Ñuble, Comuna de Pinto, Shangri- La	Larraín 34009 (ALA, CONC)
36.	<i>Coniogramme gigantea</i>	MN867751 / 1236 bp	Wang et al. (2020)	Maguan, Yunnan	Zhongyang Li PT-1195 pb
37.	<i>Coniogramme gigantea</i>	MN867760 / 1227 bp	Wang et al. (2020)	China, Jinping, Yunnan Province	Junwen Zhao Z201807080 5
38.	<i>Coniogramme gorovoii</i>	OQ984927 / 1195 pb	Present study	Russia, Sakhalin isl., Makarov district, north of the villages Zaozernoie, Southern slope of Mount Ostrovskaya, along the river Ugledarka, 48°24'N, 142°40'E	Vaganov, Salokhin (2239- 1_SSBG)

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39.	<i>Coniogramme gorovoi</i>	OQ984928 / 1195 pb	Present study	Russia, Sakhalin isl., Makarov district, north of the villages Zaozernoe, Southern slope of Mount Ostrovskaya, along the river Ugledarka, 48°24'N, 142°40'E	Vaganov, Salokhin (2239-2_SSBG)
40.	<i>Coniogramme intermedia</i> var. <i>glabra</i>	OQ984947 / 1195 pb	Present study	[from the label]	PE828500
41.	<i>Coniogramme intermedia</i> var. <i>glabra</i>	OQ984946 / 1195 pb	Present study	China. Tibet Autonomous Region. Tongmai, Bomi County	PE00587774
42.	<i>Coniogramme intermedia</i> var. <i>intermedia</i>	OQ984945 / 1195 pb	Present study	[from the label]	PE00587667
43.	<i>Coniogramme intermedia</i> var. <i>intermedia</i>	OQ984948 / 1195 pb	Present study	China, Hunan Province	PE01769257
44.	<i>Coniogramme japonica</i>	AB574813 / 1205 bp	Ebihara et al. (2010)	–	–
45.	<i>Coniogramme japonica</i>	MN867756 / 1236 bp	Wang et al. (2020)	Hezhou, Guangxi	Rihong Jiang HZ058
46.	<i>Coniogramme japonica</i>	OQ984930 / 1195 pb	Present study	Japan, Izu peninsula, Shizuoka Prefecture, Kamo District, Nashimoto, river valley Kawazu, Fuji-Hakone-Izu National Park. 35°50'047''N, 138°56'004''E, H = 385. 30 VIII 2011	ALTB10100 04712
47.	<i>Coniogramme jinggangshanensis</i>	OQ984932 / 1195 pb	Present study	[from the label]	PE00598511
48.	<i>Coniogramme jinggangshanensis</i>	OQ984931 / 1195 pb	Present study	China, Jiangxi Province	PE01769311
49.	<i>Coniogramme lanceolata</i>	MN867741 / 1290 bp	Wang et al. (2020)	Yunxian, Yunnan	Caihong Wang 20181014-2-1

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50.	<i>Coniogramme lanceolata</i>	MN867763 / 1236 bp	Wang et al. (2020)	Longling, Yunnan	Gangmin Zhang 1820-7
51.	<i>Coniogramme lanceolata</i>	MN867742 / 1293 bp	Wang et al. (2020)	Yunxian, Yunnan	Caihong Wang WZ2018072 902-01
52.	<i>Coniogramme longissimi</i>	OQ984937 / 1195 pb	Present study	China, Hunan Province	PE01769246
53.	<i>C. maxima</i>	OQ984943 / 1195 pb	Present study	China, Hunan Province	PE01769317
54.	<i>Coniogramme merrillii</i>	MN867744 / 846 bp	Wang et al. (2020)	China, Lingshui, Hainan Province	Shiyong Dong 544-1
55.	<i>Coniogramme merrillii</i>	MN867758 / 1005 bp	Wang et al. (2020)	China, Wuzhishan, Hainan Province	Wuzhishan Fern Survey 309
56.	<i>Coniogramme petelotii</i>	MN867761 / 1236 bp	Wang et al. (2020)	Jinping, Yunnan	Junwen Zhao Z201807080 6
57.	<i>Coniogramme procera</i>	MN867754 / 1233 bp	Wang et al. (2020)	China, Nujiang, Yunnan Province	Xianchun Zhang 6344
58.	<i>Coniogramme pubescens</i>	OQ984941 / 1195 pb	Present study	India. Simpla. Coll: Zhang Xianchun	PE01715075
59.	<i>Coniogramme raddeana</i>	KC700084 / 1309 bp	Metzgar et al. (2013)	Russia, Republic of Buryatia, Severo-Muisky range, Samokuya	Naumov 1989 (NS)
60.	<i>Coniogramme raddeana</i>	KC700085 / 1309 bp	Metzgar et al. (2013)	Russia, Khabarovsk krai, 30 km north of Sofiysk	Netchaev s. n. (NS)
61.	<i>Coniogramme robusta</i>	OQ984929 / 1195 pb	Present study	China. Hunan province. Tongdao Dong Autonomous County of Dupo Township	PE00598372
62.	<i>Coniogramme rosthornii</i>	MN867745 / 1194 bp	Wang et al. (2020)	China, Yangbi, Yunnan Province	Junwen Zhao ZY17082110
63.	<i>Coniogramme rosthornii</i>	OQ984936 / 1195 pb	Present study	China. Sichuan Province. Sanlanggang. Leibo County	PE00598461
64.	<i>Coniogramme rubicaulis</i>	MN867762 / 1233 bp	Wang et al. (2020)	China, Rongshui, Guangxi Province	Caihong Wang 1825-2-3
65.	<i>Coniogramme rubicaulis</i>	MN867755 / 1230 bp	Wang et al. (2020)	China, Xinyi, Guangdong Province	Yuehong Yan WYD573

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66.	<i>Coniogramme sinensis</i>	OQ984950 / 1195 pb	Present study	Sichuan Province	PE01363233
67.	<i>Coniogramme sinensis</i>	OQ984949 / 1195 pb	Present study	China, Hunan Province	PE00598327
68.	<i>Coniogramme sitchensis</i>	KC700103 / 1309 bp	Metzgar et al. (2013)	USA, Alaska, between Portage and Whittier, Bering Glacier	Metzgar 248 (ALA)
69.	<i>Coniogramme sitchensis</i>	KC700106 / 1309 bp	Metzgar et al. (2013)	USA, Alaska, Palmer, Hatcher Pass	Metzgar 249 (ALA)
70.	<i>Coniogramme stelleri</i>	KC700076 / 1309 bp	Metzgar et al. (2013)	Taiwan: NanTou County, Hohuan Shelter	Kuo 492 (TAIF)
71.	<i>Coniogramme stelleri</i>	KC700077 / 1309 bp	Metzgar et al. (2013)	USA: Alaska: Alexander Archipelago: Prince of Wales Island	Johnson 20104 (ALA)
72.	<i>Coniogramme suprapilosa</i>	OQ984935 / 1195 pb	Present study	China. Hubei Province.	PE01363196
73.	<i>Coniogramme wilsonii</i>	OQ984933 / 1195 pb	Present study	China, Jiangxi Province	PE01769248
74.	<i>Ceratopteris richardii</i>	AB059585 / 1245 bp	Kakugaw a-Yatabe (Unpublis hed)	Pines Isl., Cuba	–
75.	<i>Ceratopteris shingii</i>	MN316635.1 / 1245 bp	Zhang et al. (Unpublis hed)	Poya, Hainan, China	Yan, Y.H. Fern09764 (CSH)
76.	<i>Cerosora microphylla</i>	KY053910.1/ 1277 bp	Zhang et al. (2017)	Cao Bang, Vietnam	Zhang 6818 (CDBI)2
77.	<i>Co. pubescens</i>	OQ984940 / 1195 pb	Present study	Yunnan, Shweli- Salwin divide, Coll. George Forrest № 24628	PE01715084
78.	<i>Coniogramme fraxinea</i>	KC700112 / 1309 bp	Metzgar et al. (2013)	Malaysia: Pahang: Cameron Highlands: Robinson Falls	Schuettpelz 836 (DUKE, KEP)
79.	<i>Coniogramme intermedia</i>	KC700113 / 1309 bp	Metzgar et al. (2013)	Schuettpelz 1052A (DUKE, TAIF, BM)	Schuettpelz 1052A (DUKE, TAIF, BM)

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80.	<i>Coniogramme affinis</i>	OQ984939 / 1195 pb	Present study	China, Beside the Eagle Ditch in Yongxing Township. Baoxing County. Sichuan Province	PE00587617
81.	<i>Cosentinia vellea</i>	KJ416328 / 1309 bp	Cochran et al. (2014)	–	Larsson 55 (UPS)
82.	<i>Cryptogramma brunoniana</i>	KC700083 / 1309 bp	Metzgar et al. (2013)	China: Gansu Province: Wen Xian: Motianling Shan, Baishui Jiang Nature Reserve	Boufford 37747 (GH)
83.	<i>Cryptogramma stelleri</i>	KC700076 / 1309 bp	Metzgar et al. (2013)	Taiwan: NanTou County, Hohuan Shelter	Kuo 492 (TAIF)
84.	<i>Cryptogramma acrostichoides</i>	KC700093 / 1309 bp	Metzgar et al. (2013)	USA, Alaska, Kodiak, near the transient boat harbor	Stuebaker 09-473 (ALA)
85.	<i>Cryptogramma crispa</i>	KC700089 / 1309 bp	Metzgar et al. (2013)	Pajarón s. n. (ALA)	Pajarón s. n. (ALA)
86.	<i>Gastoniella ascensionis</i>	KF680664.1 (Anogramma ascensionis) / 1278 bp	Baker et al. (Unpublis hed)	–	K000367614
87.	<i>Gastoniella chaerophylla</i>	AY168712.1 (Anogramma chaerophylla) / 1325 bp	Nakazato, Gastony (2003)	Brazil	Sehnem s. n. 10/12/72 IND
88.	<i>Haplopteris taeniophylla</i>	KX165021.1 / 1309 bp	Schuettpel et al. (2016)	Taiwan (Taichung)	E. Schuettpel z 1155A (DUKE)
89.	<i>Hecistopteris pumila</i>	KX165024.1 / 1279 bp	Schuettpel et al. (2016)	Costa Rica (Heredia)	F. Matos 08- 198 (DUKE)
90.	<i>Jamesonia verticalis</i>	KJ416339.1 / 1309 bp	Cochran et al. (2014)	–	Rothfels 3638 (DUKE)
91.	<i>Llavea cordifolia</i>	KC700108 / 1309 bp	Metzgar et al. (2013)	Mexico: Hidalgo: Municipio Nicolas Flores. On road to Nicolas. Flores from Cardonal	Rothfels 3025 (ALA, DUKE, MEXU)
92.	<i>Onychium contiguum</i>	AY266416 / 1318 bp	Zhang et al. (2005)	Simla, India	G. M. Zhang 459

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93.	<i>Onychium cryptogrammoides</i>	KP903749 / 1204 bp	Dou et al. (2015)	Kunming Yunnan	2013081809 (BJFC)
94.	<i>Onychium japonicum</i>	KU744808 / 1246 bp	Zumkeller et al. (2016)	Plant material was obtained from the Botanic Garden Bonn	Botanic garden accession numbers «xx-0- BONN- 26126»
95.	<i>Onychium lucidum</i>	AF360359 / 1325 bp	Gastony et. Johnson (2001)	Yunnan, China	Li et. Xiang S-8L
96.	<i>Onychium moupinense</i>	KP903752 / 1204 bp	Dou et al. (2015)	Baoxing Sichuan	2012070702 (BJFC)
97.	<i>Onychium moupinense</i> var. <i>ipii</i>	KP903753 / 1204 bp	Dou et al. (2015)	Chengkou Chongqing	2699 (PE)
98.	<i>Onychium plumosum</i>	AY266408 / 1278 bp	Zhang et al. (2005)	Muli, Sichuan, China	G. M. Zhang 280
99.	<i>Onychium siliculosum</i>	KU744815 / 1257 bp	Zumkeller et al. (2016)	BG München	BG München
100.	<i>Onychium tenuifrons</i>	AY266415 / 1263 bp	Zhang et al. (2005)	Muli, Sichuan, China	G. M. Zhang 281
101.	<i>Onychium tibeticum</i>	KP903751 / 1204 bp	Dou et al. (2015)	Zayu Xizang	79168 (PE)
102.	<i>Pityrogramma austroamericana</i>	EF452166.1 / 1308 bp	Schuettpelz et al. (2007)	–	Schuettpelz 301 (DUKE)
103.	<i>Pityrogramma calomelanos</i>	EF473711 / 1143 bp	Prado et al. (2007)	Bertioga	1030 (SP)
104.	<i>Pityrogramma trifoliata</i>	AF336104.1 / 1325 bp	Gastony, Johnson (2001)	Oaxaca, Mexico	Gastony and Johnson (2001)
105.	<i>Polypodium vulgare</i>	AB044899 / 1373 bp	Hirohara et al. (2000)	Alsace, France	-
106.	<i>Polytaenium lineatum</i>	KX165036.1 / 1309 bp	Schuettpelz et al. (2016)	Bolivia (Tarija)	I. Jimenez 2393 (UC)
107.	<i>Pteris comans</i>	GU136796 / 1143 bp	GenBank	–	–
108.	<i>Pteris finotii</i>	KM008176 / 1286 bp	Zhang et al. (2015)	Hainan, China	Zhang Liang 1323 (CDBI)
109.	<i>Pteris irregularis</i>	KF289729 / 1278 bp	Chao et al. (2014)	Hawaii	03017006, HAW
110.	<i>Pteris semipinnata</i>	KM008217 / 1286 bp	Zhang et al. (2015)	Sichuan, China	Zhang Liang 1463 (CDBI)

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111.	<i>Pteris wallichiana</i>	KM008235 / 1280 bp	Zhang et al. (2015)	Guangdong, China	Zhang Liang 1284 (CDBI)
112.	<i>Radiovittaria stipitata</i>	KX165049.1 / 1309 bp	Schuette lz et al. (2016)	Bolivia (Cochabamba)	H. Huaylla 1400 (UC)
113.	<i>Rheopteris cheesmaniae</i>	EF452176.1 / 1308 bp	Schuette lz et al. (2007)	–	Croft 1749 (A, K)
114.	<i>Scoliosorus ensiformis</i>	KX165050.1 / 1309 bp	Schuette lz et al. (2016)	Mexico (Guerrero)	C. J. Rothfels 3254 (DUKE)
115.	<i>Syngramma alismifolia</i>	OK650031 / 1247 bp	Chen et al. (2022)	Philippines, Negros	Chen Wade3852, TAIF (455782)
116.	<i>Syngramma borneensis</i>	OQ98492 / 1195 pb	Present study	Mimika Regency, PT-Freeport Indonesia Concession Area: Tributary of the Marao river. 4°22'S, 136°56'E. P. J. Edwards, 4437. 10 IV 1999.	PE01578069
117.	<i>Syngramma borneensis</i>	OK650034 / 1252 bp	Chen et al. (2022)	Malaysia, Lambir Hills National Park	Chen Wade5709, TAIF
118.	<i>Syngramma cartilagidens</i>	OK650035 / 1249 bp	Chen et al. (2022)	Malaysia, Lambir Hills National Park	Chen Wade5711, TAIF
119.	<i>Syngramma lobbiana</i>	OK650036 / 1258 bp	Chen et al. (2022)	Malaysia, Sarawak	Living collection in KBCC (K500945)
120.	<i>Syngramma quinata</i>	OK650037 / 1248 bp	Chen et al. (2022)	Solomon Islands, Vanikoro	Chen et al. SITW10593, TAIF (520520)
121.	<i>Syngramma valleculata</i>	OK650042 / 1249 bp	Chen et al. (2022)	Malaysia, Lambir Hills National Park	Chen Wade5712, TAIF
122.	<i>Syngramma vittiformis</i>	OK650043 / 1193 bp	Chen et al. (2022)	Philippines, Mindanao	Karger 1825, Z
123.	<i>Syngramma wallichii</i>	OK650045 / 1258 bp	Chen et al. (2022)	Malaysia, Mulu National Park	Chen Wade5666, TAIF
124.	<i>Taenitis blechnoides</i>	KJ416344 / 1288 bp	Cochran et al. (2014)	–	Schuettepelz 689 (DUKE)

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125.	<i>Taenitis cordata</i>	OK650058 / 1249 bp	Chen et al. (2022)	Malaysia, Lambir Hills National Park	Chen Wade5669, TAIF
126.	<i>Taenitis dimorpha</i>	OK650059 / 1133 bp	Chen et al. (2022)	Malaysia, Peninsular Malaysia	Kessler 13616 (UC)
127.	<i>Taenitis diversifolia</i>	OK650062 / 1216 bp	Chen et al. (2022)	Indonesia, West Papua Province	Kessler 13713 (UC)
128.	<i>Taenitis hookeri</i>	OK650063 / 1247 bp	Chen et al. (2022)	Malaysia, Sarawak	Chen Wade5864 (TAIF)
129.	<i>Taenitis interrupta</i>	KJ416345 / 1309 bp	Cochran et al. (2014)	–	Schuettpelz 851 (DUKE)
130.	<i>Taenitis pinnata</i>	OQ984925 / 1195 bp	Present study	About 2 km NNE of Julatten, north Queensland. 16°35'15''S, 145°20'43''E. Coll. A. B. Pollock. 23 VII 2008.	PE01966567
131.	<i>Taenitis pinnata</i> <i>var. polypodioides</i>	OK650067 / 1251 bp	Chen et al. (2022)	Fiji, Colo-i-Suva Forest Park	Chen Wade3109, TAIF (440297)
132.	<i>Trachypteris</i> <i>pinnata</i>	U27450.1 / 1325	Gastony, Rollo (1995)	Bolivia, Santa Cruz	Windisch 6088 (SJRП)
133.	<i>Tryonia areniticola</i>	KJ416346.1 / 1288 bp	Cochran et al. (2014)	–	Prado 2169 (SP)
134.	<i>Tryonia</i> <i>myriophylla</i>	KJ416347.1 / 1309 bp	Cochran et al. (2014)	–	Schuettpelz 1411 (SP)
135.	<i>Tryonia</i> <i>schwackeana</i>	KJ416351.1 / 1309 bp	Cochran et al. (2014)	–	Schuettpelz 1433 (SP)
136.	<i>Vaginularia</i> <i>paradoxa</i>	KX165054.1/ 1309 bp	Schuettpelz et al. (2016)	Philippines (Bukiknon)	D. Karger 1548 (UC)
137.	<i>Vittaria scabrida</i>	KU517612.1 / 1309 bp	Pinson, Schuettpelz (2016)	Brazil (Sao Paulo)	J. Prado 2263b (SP)