

本科生野外实践教学过程中发现的新属、新种或者新记录

共发表 12 新属，新记录属 3 属，新种 92 种。

编号	新属	新物种中文名	拉丁名	学生姓名	年级	指导老师	对应文章
1		珠海南海溪蟹	Nanhaipotamon zhuhaiense	黄超	11 级	黄建荣	A new species of Nanhaipotamon Bott, 1968 (Crustacea: Decapoda: Brachyura: Potamidae) from Zhuhai,
2	<i>Yuexipotamon</i>	弯肢粤西溪蟹	<i>Yuexipotamon arcophallus</i>	黄超	11 级	黄建荣	Two new potamid crabs, <i>Yuexipotamon arcophallus</i> new genus, new species and <i>Minutomon shanweiense</i> new genus, new species, (Crustacea: Decapoda: Brachyura: Potamidae) from southern China. Zootaxa. 2014, 3764(4): 455–466
3	<i>Minutomon</i>	汕尾微溪蟹	<i>Minutomon shanweiense</i>	黄超	11 级	黄建荣	Two new potamid crabs, <i>Yuexipotamon arcophallus</i> new genus, new species and <i>Minutomon shanweiense</i> new genus, new species, (Crustacea: Decapoda: Brachyura: Potamidae) from southern China. Zootaxa. 2014, 3764 (4): 455–466
4		梅雨内溪蟹	<i>Tiwaripotamon pluviosum</i> Do, Shih & Huang	黄超	11 级		Do VT, Shih HT, & Huang C. 2016. A new species of freshwater crab of the genus <i>Tiwaripotamon</i> Bott, 1970 (Crustacea, Brachyura, Potamidae) from northern Vietnam and southern China. Raffles Bulletin of Zoology, 64, 213-219.
5	<i>Yuebeipotamon</i>	灰岩粤北溪蟹	<i>Yuebeipotamon calciatile</i> Huang, Shih & Mao	黄超	11 级		Huang C, Shih HT, & Mao, SY. 2016. <i>Yuebeipotamon calciatile</i> , a new genus and new species of freshwater crab from southern China (Crustacea, Decapoda, Brachyura, Potamidae). ZooKeys, (615), 61.
6	<i>Diyutamon</i>	蜡白地狱溪蟹	<i>Diyutamon</i>	黄超	11 级		Huang C, Shih HT, & Ng PK. 2017. A new genus and new

			cereum Huang, Shih & Ng				species of Potamidae (Crustacea: Decapoda: Brachyura: Potamoidea), the first stygomorphic cave crab known from China and East Asia. Zootaxa, 4232 (1), 71-84.
7	Cantopotamon	珠海粤溪蟹	Cantopotamon zhuhaiense Huang, Ah Yong & Shih	黄超	11 级		Huang C, Ah Yong ST, & Shih HT. 2017. Cantopotamon, A New Genus of Freshwater Crabs from Guangdong, China, with Descriptions of Four New Species (Crustacea: Decapoda: Brachyura: Potamidae). Zoological Studies, 56 (41).
8	Cantopotamon	上川粤溪蟹	Cantopotamon shangchuanense Huang, Ah Yong & Shih	黄超	11 级		Huang C, Ah Yong ST, & Shih HT. 2017. Cantopotamon, A New Genus of Freshwater Crabs from Guangdong, China, with Descriptions of Four New Species (Crustacea: Decapoda: Brachyura: Potamidae). Zoological Studies, 56 (41).
9	Cantopotamon	横琴粤溪蟹	Cantopotamon hengqinense Huang, Ah Yong & Shih	黄超	11 级		Huang C, Ah Yong ST, & Shih HT. 2017. Cantopotamon, A New Genus of Freshwater Crabs from Guangdong, China, with Descriptions of Four New Species (Crustacea: Decapoda: Brachyura: Potamidae). Zoological Studies, 56 (41).
10	Cantopotamon	阳西粤溪蟹	Cantopotamon yangxiense Huang, Ah Yong & Shih	黄超	11 级		Huang C, Ah Yong ST, & Shih HT. 2017. Cantopotamon, A New Genus of Freshwater Crabs from Guangdong, China, with Descriptions of Four New Species (Crustacea: Decapoda: Brachyura: Potamidae). Zoological Studies, 56 (41).
11		南方亚热溪蟹	Yarepotamon meridianum Huang	黄超	11 级		Huang, C. 2018. Revision of Yarepotamon Dai & Türkay, 1997 (Brachyura: Potamidae), freshwater crabs endemic to southern China, with descriptions of two new genera and four new species. Journal of Crustacean Biology. rux120, https://doi.org/10.1093/jcbiol/rux120
12		掘穴亚热溪蟹	Yarepotamon	黄超	11 级		Huang, C. 2018. Revision of Yarepotamon Dai & Türkay, 1997

			fossor Huang				(Brachyura: Potamidae), freshwater crabs endemic to southern China, with descriptions of two new genera and four new species. Journal of Crustacean Biology. rux120, https://doi.org/10.1093/jcbiol/rux120
13	Qianguimon	修长黔桂溪蟹	Qianguimon elongatum Huang	黄超	11 级		Huang, C. 2018. Revision of Yarepotamon Dai & Türkay, 1997 (Brachyura: Potamidae), freshwater crabs endemic to southern China, with descriptions of two new genera and four new species. Journal of Crustacean Biology. rux120, https://doi.org/10.1093/jcbiol/rux120
14	Qianguimon	美丽黔桂溪蟹	Qianguimon splendidum Huang	黄超	11 级		Huang, C. 2018. Revision of Yarepotamon Dai & Türkay, 1997 (Brachyura: Potamidae), freshwater crabs endemic to southern China, with descriptions of two new genera and four new species. Journal of Crustacean Biology. rux120, https://doi.org/10.1093/jcbiol/rux120
15	龙溪蟹属 Longpotamon Shih, Huang & Ng, 2016			黄超	11 级		Shih HT, Huang C, & Ng PK. 2016. A re-appraisal of the widely-distributed freshwater crab genus Sinopotamon Bott, 1967, from China, with establishment of a new genus (Crustacea: Decapoda: Potamidae). Zootaxa, 4138 (2), 309-331.
16	东风溪蟹属 Eurusamon Huang, 2018			黄超	11 级		Huang, C. 2018. Revision of Yarepotamon Dai & Türkay, 1997 (Brachyura: Potamidae), freshwater crabs endemic to southern China, with descriptions of two new genera and four new species. Journal of Crustacean Biology. rux120, https://doi.org/10.1093/jcbiol/rux120
17		美兰拟闭口蟹	<i>Paracleistostoma meilanense</i>	刘翰伦	13 级	黄建荣	A new species of <i>Paracleistostoma</i> De Man, 1895 (Crustacea: Decapoda: Brachyura: Camptandriidae) from Haikou, Hainan

							Province, China. Zootaxa. 2016. 4121 (3): 346–350.
18		辐纹缟虾虎鱼	<i>Tridentiger radiates</i> Cui, Pan, Yang & Wang	崔融丰 潘雅书 阳新明	04 级	王英永	Cui RF, Pan YS, Yang XM , Wang YY. 2013. A new barbeled goby from south China (Teleostei: Gobiidae). <i>Zootaxa</i> , 3670 (2): 177–192.
19		井冈角蟾	<i>Megophrys jinggangensis</i> (Wang, 2012)	张天度 杨剑焕	08 级 06 级	王英永	Wang YY, Zhang TD , Zhao J, Sung YH, Yang JH , Pang H and Zhang Z. 2012. Description of a new species of the genus <i>Xenophrys</i> Günther, 1864 (Amphibia: Anura: Megophryidae) from Mount Jinggang, China, based on molecular and morphological data. <i>Zootaxa</i> , 3546: 53–67.
20		封开角蟾	<i>Megophrys acuta</i> Wang, Li & Jin	李玉龙 金梦洁	10 级	王英永	Li YL, Jin MJ , Zhao J, Liu ZY, Wang YY. 2014. Description of two new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Heishiding Nature Reserve, Fengkai, Guangdong, China, based on molecular and morphological data. <i>Zootaxa</i> , 3795 (4): 449–471.
21		黑石顶角蟾	<i>Megophrys obesa</i> Wang, Li & Zhao	李玉龙 金梦洁	10 级	王英永	Li YL, Jin MJ , Zhao J, Liu ZY, Wang YY. 2014. Description of two new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Heishiding Nature Reserve, Fengkai, Guangdong, China, based on molecular and morphological data. <i>Zootaxa</i> , 3795 (4): 449–471.
22		封开臭蛙	<i>Odorrana fengkaiensis</i> Wang, Lau, Yang, Chen, Liu, Pang & Liu	刘祖尧	12 级	王英永	Wang YY, M WN Lau, Yang JH, Chen GL, Liu ZY , Hong P, Liu Y. 2015. A new species of the genus <i>Odorrana</i> (Amphibia: Ranidae) and the first record of <i>Odorrana bacboensis</i> from China. <i>Zootaxa</i> , 3999 (2): 235–254.
23		井冈纤树蛙	<i>Gracixalus jinggangensis</i> Zeng, Zhao, Chen,	曾昭驰	13 级	王英永	Zeng ZC , Zhao J, Chen CQ, Chen GL, Zhang Z and Wang YY. 2017. A new species of the genus <i>Gracixalus</i> (Amphibia: Anura:

			Chen, Zhang & Wang				Rhacophoridae) from Mount Jinggang, southeastern China. Zootaxa 4250 (2): 171–185.
24		刘氏掌突蟾	<i>Leptolalax laui</i> Sung, Yang & Wang, 2015	杨剑焕	06 级	王英永	Sung YH, Yang JH, Wang YY. A New Species of <i>Leptolalax</i> (Anura: Megophryidae) from Southern China. Asian Herpetological Research, 2014, 5(2): 80–90.
25		珀普短腿蟾	<i>Brachytarsophrys popei</i> Zhao, Yang, Chen, Chen & Wang, 2014	杨剑焕	06 级	王英永	Zhao J, Yang JH, Chen GL, Chen CQ, Wang YY. Description of a New Species of the Genus <i>Brachytarsophrys</i> Tian and Hu, 1983 (Amphibia: Anura: Megophryidae) from Southern China Based on Molecular and Morphological Data. Asian Herpetological Research, 2014, 5(3): 150–160.
26		陈氏角蟾	<i>Megophrys cheni</i> (Wang & Liu, 2014)	杨剑焕	06 级	王英永	Wang YY, Zhao J, Yang JH, Zhou ZX, Chen GL, Liu Y. Morphology, molecular genetics, and bioacoustic support two new sympatric <i>Xenophrys</i> (Amphibia: Anura: Megophryidae) species in Southeast China. PLoS ONE, 2014, 9(4): e93075.
27		林氏角蟾	<i>Megophrys lini</i> (Wang & Yang, 2014)	杨剑焕	06 级	王英永	Wang YY, Zhao J, Yang JH, Zhou ZX, Chen GL, Liu Y. Morphology, molecular genetics, and bioacoustic support two new sympatric <i>Xenophrys</i> (Amphibia: Anura: Megophryidae) species in Southeast China. PLoS ONE, 2014, 9(4): e93075.
28		南澳岛角蟾	<i>Megophrys insularis</i> (Wang, Lyu, Zeng, Wang, 2017)	刘祖尧 吕植桐 曾昭 驰	12 级 11 级 13 级	王英永	Wang J, Liu ZY, Lyu ZT, Zeng ZC and Wang YY. A new species of the genus <i>Xenophrys</i> (Amphibia: Anura: Megophryidae)
29		白刺湍蛙	<i>Amolops albispinus</i> Sung, Hu, Wang, Liu &			王英永	无本科生参与

			Wang, 2016				
30		云开山湍蛙	<i>Amolops yunkaiensis</i> Lyu, Wang, Liu, Zeng and Wang, 2018	吕植桐 刘 祖尧 曾昭 驰	11 级 12 级 13 级	王英永	Lyu ZT & Wu J, Wang J, Sung YH, Liu ZY, Zeng ZC, Wang X , Li YY, Wang YY. 2018. A new species of <i>Amolops</i> (Anura: Ranidae) from southwestern Guangdong, China. <i>Zootaxa</i> . In press.
31		费氏刘树蛙	<i>Liuixalus feii</i> Yang, Rao & Wang, 2015	杨剑焕	06 级	王英永	Yang JH, Rao DQ & Wang YY. A new species of the genus <i>Liuixalus</i> (Anura: Rhacophoridae) from southern China. <i>Zootaxa</i> 2015,3990 (2): 247–258.
32		广东纤树蛙	<i>Gracixalus guangdongensis</i> Wang, Zeng, Lyu, Liu and Wang, 2018	曾昭驰 吕 植桐 刘祖 尧	13 级 11 级 12 级	王英永	Wang J & Zeng ZC, Lyu ZT, Liu ZY, Wang YY. 2018. Description of a new species of <i>Gracixalus</i> (Amphibia: Anura: Rhacophoridae) from Guangdong Province, southeastern China. <i>Zootaxa</i> . In press.
33		南昆山琴蛙	<i>Nidirana nankunensis</i> Lyu, Zeng, Wang, Lin, Liu and Wang, 2017	吕植桐 曾 昭驰 林昭 妤 刘祖尧	11 级 13 级 14 级 12 级	王英永	Lyu ZT, Zeng ZC, Wang J, Lin ZY, Liu ZY and Wang YY. 2017. Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N. adenopleura</i> , with description of a new species from China. <i>Amphibia-Reptilia</i> 38 (2017): 483-502
34		荔波睑虎	<i>Goniurosaurus liboensis</i> Wang, Yang & Grismer, 2013	杨剑焕	06 级	王英永	Wang YY, Yang JH, Gresmer LL. A new species of <i>Goniurosaurus</i> (Squamata: Eublepharidae) from Libo, Guizhou Province, China. <i>Herpetologica</i> , 2013,69(2): 214–226.
35		版纳伞虎	<i>Ptychozoon bannaense</i> Wang, Wang & Liu, 2016	刘祖尧	12 级	王英永	Wang YY, Wang J and Liu ZY. Description of a new species of the genus <i>Ptychozoon</i> (Squamata: Gekkonidae), representing a new national record of this genus from southern Yunnan Province, China. <i>Zootaxa</i> , 2016,4084 (3): 406–420

36		蜚龙脸虎	<i>Goniurosaurus shelongi</i> Wang, Jin, Li and Grismer	金梦洁 李 玉龙	10 级	王英永	Wang YY, Jin MJ, Li YL , Grismer LL. 2014. Description of a new species of <i>Goniurosaurus</i> (Squamata: Eublepharidae) from the Guangdong Province, China, based on molecular and morphological data. <i>Herpetologica</i> , 70(3):309–322
37		英德脸虎	<i>Goniurosaurus yingdeensis</i> Wang, Yang and Cui	杨剑焕 崔融丰	06 级 04 级	王英永	Wang YY, Yang JH, Cui RF . 2010. A new species of <i>Goniurosaurus</i> (Squamata: Eublepharidae) from Yingde, Guangdong Province, China. <i>Herpetologica</i> , 66(2): 208–219.
38		深圳后棱蛇	<i>Opisthotropis shenzhenensis</i> Wang, Guo, Liu, Wang, Luo, Sun & Zhang, 2017	刘祖尧 吕 植桐	12 级 11 级	王英永	Wang YY, Guo Q, Liu ZY, Lyu ZT, Wang J, Luo L, Sun YJ and Zhang YW. Revisions of two poorly known species of <i>Opisthotropis</i> Günther, 1872 (Squamata: Colubridae: Natricinae) with description of a new species from China. <i>Zootaxa</i> , 2017.4247 (4): 391–412.
39		茂兰原矛头蝮	<i>Protobothrops maolanensis</i> Yang , Orlov and Wang	杨剑焕	06 级	王英永	Yang JH , Orlov NL, Wang YY. 2011. A new species of <i>pitviper</i> of the genus <i>Protobothrops</i> from China (Squamata: Viperidae). <i>Zootaxa</i> , 2936: 59–68
40	(中国新纪录 属) <i>Mircogiton</i> (连腹牙甲属)			李碧君	13 级	贾凤龙	A review of the omicrine genera <i>Omicrogiton</i> , <i>Mircogiton</i> and <i>Peratogonus</i> of China (Coleoptera, Hydrophilidae, Sphaeridiinae)
41	(中国新纪录 属) <i>Omicrogiton</i> (奥牙甲属)	海南奥牙甲	<i>O.hainanensis</i> Ji a, Lin, Li et Fikaece	李碧君	13 级	贾凤龙	同上
		宽孔奥牙甲	<i>O. roberti</i> Jia, Lin, Li et Fikaece	李碧君	13 级	贾凤龙	同上

42	(大陆新纪录 属) <i>Peratogonus</i> 背凸牙甲属			李碧君	13 级	贾凤龙	同上
43	<i>Archaeoripiphorus</i> Hsiao, Yu & Deng	娲皇始源大花 蚤	<i>Archaeoripiphorus</i> nuwa Hsiao, Yu & Deng	萧昀	12	庞虹	Hsiao Y, Yu YL, Deng CS and Pang H*(2017). The first fossil wedge-shaped beetle (Coleoptera, Ripiphoridae) from the middle Jurassic of China. <i>European Journal of Taxonomy</i> , 277:1-13.
44	<i>Archaeomalthodes</i> Hsiao, Ślipiński and Pang	罗塞塔始源小 菊虎	<i>Archaeomalthodes</i> rosetta Hsiao, Ślipiński and Pang	萧昀	12	庞虹	Hsiao Y, Ślipiński A, Deng CS and Pang H*(2017). A new genus and species of soldier beetle from Upper Cretaceous Burmese amber (Coleoptera, Cantharidae, Malthininae). <i>Cretaceous Research</i> . 69:119-123. DOI: 10.1016/j.cretres.2016.09.002
45		盘古长扁朽木 甲	<i>Synchroa pangu</i> Hsiao, Li, Liu & Pang	萧昀	12	庞虹	Hsiao Y, Li Y, Liu ZH and Pang H* (2016). A new species of <i>Synchroa</i> Newman from China (Coleoptera: Synchroidae). <i>Zootaxa</i> , 4093(4):959-600.DOI:/10.11646/zootaxa.4093.4.13
46	<i>Thescelostrophus</i> Yu, Hsiao, Ślipiński, Jin, Ren & Pang		<i>Thescelostrophus</i> cretaceous Yu, Hsiao, Ślipiński, Jin, Ren & Pang	萧昀	12	庞虹	Yu Y, Hsiao Y, Ślipiński A, Jin JH, Pang H* (2016). A new Late Cretaceous genus and species of polypore fungus beetles (Coleoptera, Tetratomidae) from northern Myanmar. <i>Cretaceous Research</i> , 68: 34-39.https://doi.org/10.1016/j.cretres.2016.08.006
47	<i>Cretosynstrophus</i> Cai, Hsiao & Huang.		<i>Cretosynstrophus</i> archaicus Cai, Hsiao & Huang	萧昀	12	庞虹	Cai CY, Hsiao Y, Huang DY* (2016). A new genus and species of polypore fungus beetle in Upper Cretaceous Burmese amber (Coleoptera, Tetratomidae, Eustrophinae). <i>Cretaceous Research</i> , 60: 275-280.https://doi.org/10.1016/j.cretres.2015.12.010
48			(中国新纪录 种) <i>Melandrya</i> (<i>Bonzicus</i>)	徐振甫, 萧 昀	12	庞虹	Chen-Fu Hsu, Yun Hsiao, Yun Li, Hong Pang. 2016. New data on the genus <i>Melandrya</i> (Coleoptera: Melandryidae) from China. <i>Far Eastern Entomologist</i> , 309: 14-20.

			coccinea (Lewis, 1895)				
49			Anomala katherine Jin, Weir, Ślipiński & Pang	金孟洁	10	庞虹	Jin MJ, Weir T, Ślipiński A and Pang H*(2014. Description of a new species of Anomala Samouelle (Coleoptera: Scarabaeidae: Rutelinae) from Northern Territory, Australia. Zootaza. 3875):591-600
50			Epilachna bocaki Pang et Ślipiński	左泳生	08	庞虹	Pang H, Ślipiński A, Wu YP and Zuo YS (2012). Contribution to the knowledge of Chinese Epilachna Chevrolat with descriptions of new species (Coleoptera: Coccinellidae: Epilachnini). Zootaxa, 3420:1-37.
51			Epilachna crepida Pang et Ślipiński	左泳生	08	庞虹	同上
52			Epilachna echinata Pang et Ślipiński	左泳生	08	庞虹	同上
53			Epilachna hamulifera Pang et Ślipiński	左泳生	08	庞虹	同上
54			Epilachna max Pang et Ślipiński	左泳生	08	庞虹	同上
55			Epilachna sichuana Pang	左泳生	08	庞虹	同上

			et Ślipiński				
56			Platerodrilus (Zhelongia) igneus Li, pang & Bocak	李韵	07 (毕 业后 续)	庞虹	Yun Li, Hong Pang and Ladislav Bocak (2017) . Molecular phylogeny of the tribe Erotini with description of a new genus from China (Coleoptera: Lycidae). Entomological Science, 20, 213–223.
57			Lizhongiella hainanensis Li, pang & Bocak	李韵	07 (毕 业后 续)	庞虹	同上
58			Sinoplatycis cardinalis Li, pang & Bocak	李韵	07 (毕 业后 续)	庞虹	同上
59			Sinoplatycis zhani Li, pang & Bocak	李韵	07 (毕 业后 续)	庞虹	同上
60			Erotides brunnescens Li, pang & Bocak	李韵	07 (毕 业后 续)	庞虹	同上
61			Erotides pusillus Li, pang & Bocak	李韵	07 (毕 业后 续)	庞虹	同上
62			Erotides slipinskii Li, pang & Bocak	李韵	07 (毕 业后 续)	庞虹	同上
63			Dicranolaius acacia Liu,	刘振华	09 (毕 业后	庞虹	Zhenhua Liu, Adam Slipinski and Hong Pang (2017). Revision Of The Soft-Winged Flower BeetleGenus Dicranolaius

			Ślipiński and Pang		续)		Champion, 1921 (Coleoptera:Melyridae: Malachiinae) From Australia. Annales Zoologici. 67(3): 405-548.
64			Dicranolaius alicae Liu, Ślipiński and Pang	刘振华	09 (毕业后续)	庞虹	同上
65			Dicranolaius anicus Liu, Ślipiński and Pang	刘振华	09 (毕业后续)	庞虹	同上
66			Dicranolaius archeri Liu, Ślipiński and Pang	刘振华	09 (毕业后续)	庞虹	同上
67			Dicranolaius balah Liu, Ślipiński and Pang	刘振华	09 (毕业后续)	庞虹	同上
68			Dicranolaius bogani Liu, Ślipiński and Pang	刘振华	09 (毕业后续)	庞虹	同上
69			Dicranolaius brittoni Liu, Ślipiński and Pang	刘振华	09 (毕业后续)	庞虹	同上

			Pang				
70			Dicranolaius cardaleae Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
71			Dicranolaius chinchilla Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
72			Dicranolaius confusus Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
73			Dicranolaius crypticus Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
74			Dicranolaius desertus Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
75			Dicranolaius eromanga Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上

76			Dicranolaius hudsoni Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
77			Dicranolaius kildurk Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
78			Dicranolaius kimberley Liu, Ślipiński and Pang,	刘振华	09（毕 业后 续）	庞虹	同上
79			Dicranolaius kinchega Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
80			Dicranolaius micrus Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
81			Dicranolaius moffatt Liu, Ślipiński and Pang	刘振华	09（毕 业后 续）	庞虹	同上
82			Dicranolaius	刘振华	09（毕	庞虹	同上

			monteithi Liu, Ślipiński and Pang		业后 续)		
83			Dicranolaius pilbara Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
84			Dicranolaius proserpine Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
85			Dicranolaius pulleni Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
86			Dicranolaius quorn Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
87			Dicranolaius reidi Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
88			Dicranolaius rockhampton	刘振华	09 (毕 业后	庞虹	同上

			Liu, Ślipiński and Pang		续)		
89			Dicranolaius spinifex Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
90			Dicranolaius thylungra Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
91			Dicranolaius uptoni Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
92			Dicranolaius zborowskii Liu, Ślipiński and Pang	刘振华	09 (毕 业后 续)	庞虹	同上
93			Escalonia carolinae Jin et al., 2017	金孟洁	10 (毕 业后 续)	庞虹	Mengjie Jin, Adam Slipinski, Roger De Keyzer & Hong Pang (2017). Review of Australian genera Tessaromma Newman and Phlyctaenodes Newman with description of a new genus and species (Coleoptera:Cerambycidae: Cerambycinae: Phlyctaenodini). Zootaxa, 4277 (1): 067-085.
94			Escalonia surprise Jin et	金孟洁	10 (毕 业后	庞虹	同上

			al.		续)		
95			Phlyctaenodes queen-slandicus Jin et al.	金孟洁	10 (毕 业后 续)	庞虹	同上