

Relative abundance: +: Uncommon, ++: Common, +++: Abundant

Date	Sampling Point	Method	Scientific Name	Common Name	Chinese Name	Abundance	Relative Abundance
May/22	PW3	Kick	<i>Amphipoda</i>	Scud	端足類	50+	
May/22	PW3	Observe	<i>Ptilomera tigrina</i>	Water Strider	虎紋毛足澗黽蟯		+
May/22	PW3	Observe	<i>Rhagovelia sp.</i>	Smaller Water Strider	水黽		++
May/22	RP4	Observe	<i>Macrobrachium sp.</i>	Freshwater Prawn	沼蝦屬		+
May/22	RP4	Observe	<i>Tarebia granifera</i>	Freshwater Snail	斜粒粒蜷		++
May/22	RP4	Kick	<i>Tarebia granifera</i>	Freshwater Snail	斜粒粒蜷	5	
May/22	RP4	Observe	<i>Ptilomera tigrina</i>	Water Strider	虎紋毛足澗黽蟯		+
May/22	RP4	Kick	<i>Eriocheir hepuensis</i>	Hepu Mitten Crab	合浦絨螯蟹	1	
May/22	PW2	Kick	<i>Caridina cantonensis</i>	Freshwater Shrimp	廣東米蝦	3	
May/22	PW2	Kick	<i>Rhagovelia sp.</i>	Smaller Water Strider	水黽	1	
May/22	PW2	Kick	<i>Baetidae</i>	Small Minnow Mayfly	四節蜉科	18	
May/22	PW1	Kick	<i>Hydropsychidae</i>	Caddisfly (Larva)	石蛾 (稚蟲)	1	
May/22	PW1	Kick	<i>Lepidostomatidae</i>	Caddisfly (Larva)	石蛾 (稚蟲)	1	
May/22	PW1	Kick	<i>Physella acuta</i>	European Physa	尖膀胱螺	1	
May/22	PW1	Kick	<i>Ophiogomphus sinicus</i>	Chinese Hooktail (Larva)	中華長鉤春蜓 (稚蟲)	1	
May/22	PW1	Kick	<i>Euphaea decorata</i>	Black-banded Gossamerwing (Larva)	方帶溪蟬 (稚蟲)	2	
May/22	PW1	Kick	<i>Baetidae</i>	Small Minnow Mayfly	四節蜉科	8	
May/22	RP2	Kick	<i>Baetidae</i>	Small Minnow Mayfly	四節蜉科	6	
May/22	RP2	Kick	<i>Hydropsychidae</i>	Caddisfly (Larva)	石蛾 (稚蟲)	1	
May/22	RP2	Kick	<i>Rhyacophilidae</i>	Caddisfly (Larva)	流石蛾	1	
May/22	RP1	Observe	<i>Ptilomera tigrina</i>	Water Strider	虎紋毛足澗黽蟯		+
May/22	RP1	Observe	<i>Rhagovelia sp.</i>	Smaller Water Strider	水黽		+
May/22	RP1	Kick	<i>Rhagovelia sp.</i>	Smaller Water Strider	水黽	1	
May/22	RP1	Kick	<i>Baetidae</i>	Small Minnow Mayfly	四節蜉科	7	
May/22	RP1	Kick	<i>Euphaea decorata</i>	Black-banded Gossamerwing (Larva)	方帶溪蟬 (稚蟲)	1	
May/22	RP1	Kick	<i>Hydropsychidae</i>	Caddisfly (Larva)	石蛾 (稚蟲)	1	
May/22	RP3	Kick	<i>Caridina cantonensis</i>	Freshwater Shrimp	廣東米蝦	6	
May/22	RP3	Kick	<i>Baetidae</i>	Small Minnow Mayfly	四節蜉科	50+	