

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

Date	Sampling Point	Method	Scientific Name	Common Name	Chinese Name	Abundance	Relative Abundance
Mar/23	RP1	Observe	<i>Parazacco spilurus</i> *	Predaceous Chub	異鱧		+++
Mar/23	RP1	Observe	<i>Rhinogobius duospilus</i>	-	溪吻鰕虎魚		++
Mar/23	RP1	Kick	<i>Rhinogobius duospilus</i>	-	溪吻鰕虎魚	1	++
Mar/23	RP1	Observe	<i>Liniparhomaloptera disparis</i>	Broken-band Hillstream Loach	擬平鰕		+++
Mar/23	RP1	Kick	<i>Liniparhomaloptera disparis</i>	Broken-band Hillstream Loach	擬平鰕	1	+++
Mar/23	RP1	Observe	<i>Xiphophorus hellerii</i>	Swordtail	劍尾魚		+
Mar/23	RP1	Observe	<i>Xiphophorus variatus</i>	Variable Platyfish	雜色劍尾魚		+
Mar/23	RP1	Observe	<i>Acrossocheilus beijiangensis</i> *	Beijing Thick-lipped Barb	北江光唇魚		+++
Mar/23	RP1	Observe	<i>Pseudogastromyzon myersi</i>	Sucker-belly Loach	麥氏擬腹吸鰕		+
Mar/23	RP1	Observe	<i>Barbodes semifasciolatus</i>	Chinese Barb	五線無鬚鯪		+
Mar/23	RP1	Observe	<i>Stiphodon atropurpureus</i> *	Blue Neon Goby	紫身枝牙鰕虎魚		+
Mar/23	PW1	Kick	<i>Rhinogobius duospilus</i>	-	溪吻鰕虎魚	3	
Mar/23	PW1	Observe	<i>Xiphophorus hellerii</i>	Swordtail	劍尾魚		+++
Mar/23	PW1	Cage	<i>Xiphophorus hellerii</i>	Swordtail	劍尾魚	36	
Mar/23	PW1	Observe	<i>Xiphophorus variatus</i>	Variable Platyfish	雜色劍尾魚		+++
Mar/23	PW1	Cage	<i>Xiphophorus variatus</i>	Variable Platyfish	雜色劍尾魚	19	
Mar/23	PW1	Observe	<i>Parazacco spilurus</i> *	Predaceous Chub	異鱧		++
Mar/23	PW1	Cage	<i>Parazacco spilurus</i> *	Predaceous Chub	異鱧	7	
Mar/23	PW1	Observe	<i>Acrossocheilus beijiangensis</i> *	Beijing Thick-lipped Barb	北江光唇魚		++
Mar/23	PW1	Cage	<i>Acrossocheilus beijiangensis</i> *	Beijing Thick-lipped Barb	北江光唇魚	1	
Mar/23	PW1	Kick	<i>Pseudogastromyzon myersi</i>	Sucker-belly Loach	麥氏擬腹吸鰕	1	
Mar/23	RP2	Kick	<i>Liniparhomaloptera disparis</i>	Broken-band Hillstream Loach	擬平鰕	2	
Mar/23	RP2	Kick	<i>Liniparhomaloptera disparis</i>	Broken-band Hillstream Loach	擬平鰕		++
Mar/23	RP2	Kick	<i>Rhinogobius duospilus</i>	-	溪吻鰕虎魚	3	
Mar/23	RP2	Kick	<i>Rhinogobius duospilus</i>	-	溪吻鰕虎魚		++
Mar/23	RP2	Observe	<i>Parazacco spilurus</i> *	Predaceous Chub	異鱧		++
Mar/23	RP2	Cage	<i>Parazacco spilurus</i> *	Predaceous Chub	異鱧	1	
Mar/23	RP2	Observe	<i>Xiphophorus hellerii</i>	Swordtail	劍尾魚		+
Mar/23	RP2	Observe	<i>Pseudogastromyzon myersi</i>	Sucker-belly Loach	麥氏擬腹吸鰕		+
Mar/23	RP4	Observe	<i>Gambusia affinis</i>	Mosquito Fish	食蚊魚		++
Mar/23	RP4	Observe	<i>Mugilidae</i>	Mullet	鱸科		+++
Mar/23	RP4	Observe	<i>Oryzias curvinotus</i> *	Rice Fish	弓背青鱒		++
Mar/23	RP4	Observe	<i>Gerres oyena</i>	Common Silverbiddy	奧奈銀鱈		++
Mar/23	RP4	Observe	<i>Glossogobius giurii</i>	Fork Tongue Goby	舌鰕虎魚		+
Mar/23	PW3	Observe	<i>Mugilidae</i>	Mullet	鱸科		+++
Mar/23	PW3	Observe	<i>Terapon jarbua</i>	Jarbua Terapon	細鱗鯽		+
Mar/23	PW3	Observe	<i>Gerres oyena</i>	Common Silverbiddy	奧奈銀鱈		+
Mar/23	PW3	Observe	<i>Ambassis sp.</i>	Asiatic Glassfish	雙邊魚		+++
Mar/23	PW3	Observe	<i>Periophthalmus modestus</i>	Common Mudskipper	彈塗魚		+

**Acrossocheilus beijiangensis* and *Oryzias curvinotus* are considered as species of conservation importance (Fellowes, 2002); *Parazacco spilurus* is considered as species of conservation importance (Zheng & Wang, 1998); *Stiphodon atropurpureus* is considered as species of conservation importance (Fellowes, 2002) and Near Threatened (Red List of China Vertebrates, 2013)