Notes:

1 This table shows the abundance record of each species at the corresponding monitoring stations and survey methods.
2 Each row indicates one time of record out of 12 times of survey for RP stations and 6 times of survey for PW stations.
3 If no data is shown under a monitoring station, the species was not encountered at that station during the monitoring period.

	Monitoring Stations																							
	River Park Study Area												Public Works Study Area											
	RP1			RP2			RP3			RP4			PW1			PW2			PW3					
Species Name	O	C	K	O	C	K	O	C	K	O	C	K	O	C	K	O	C	K	O	C	K			
Caridina cantonensis	+++		13	+++		22				++		10	++		8									
	+++		5	++		6				++			++											
			2			13						5			2									
	+		2	+																				
	++		5			5																		
			13			6																		
			15			50																		
			12			4																		
	+++		20																					
			30																					
	+++		12																					
Macrobrachium sp.	+		3	+						+					1	+		2						
	+			+								1			3	+								
	+					1																		
			1	+						+														
		2								+														
	+	1								+														
Amphipoda																				+				
Varuna litterata							+			+										+				
												1									2			
										+														
Eriocheir japonica	+						+			+			+											
	+						+						+											
Parasesarma bidens																				++				
																				+				
Portunus sp.																				+				
																				+				
Clithon retropictus									4			8						56						
							+++		25	+								56						
							++					6				++								
									6	++								6						
									6															
									20															
Radix plicatulus									2			3												
Tarebia granifera									10	+++								3						
									6	++						+++		50						
									15	++		2				+++		30						
										++														
												12												
										+++														
												10												
												30												
										+++	25	50												
										++		4												
Heliocypha perforata	+																							
Neurobasis chinensis						3						1												
Zygonyx iris (1)			1			2			1			1				++		1						
						1			3									18						
																		6						
																		18						
																		36						
Ephemeroptera sp.																		2						
																		5						

Sampling Method: O = Direct Observation, C = Baited Fish Cage, K = Kick Sampling
Relative Abundance: +: Uncommon, ++: Common, +++: Abundant

Note (1): *Zygonyx iris* is considered as species of conservation importance (Fellowes, 2002)

	Monitoring Stations																					
	River Park Study Area												Public Works Study Area									
	RP1			RP2			RP3			RP4			PW1			PW2			PW3		
Species Name	O	C	K	O	C	K	O	C	K	O	C	K	O	C	K	O	C	K	O	C	K
Orthetrum sp.			1			2 2			2 2 1	+ +		 3 1 2 						3 2 1 5 5			
Ptilomera tigrina	+ + + + + ++ + + +			+ + +						+ +			+ + +			+ +			+ +		
Rhagovelia sp.	++			++						++ +											
Chironomidae sp.									4			6						10 16 3 30			
Tipulidae sp.																		2			
Hydrachnidae sp.	+++ ++			+++						+++			++								

Sampling Method: O = Direct Observation, C = Baited Fish Cage, K = Kick Sampling

Relative Abundance: +: Uncommon, ++: Common, +++: Abundant

Notes:

1 This table shows the abundance record of each species at the corresponding monitoring stations and survey methods.
2 Each row indicates one time of record out of 6 times of survey.
3 If no data is shown under a monitoring station, the species was not encountered at that station during the monitoring period.

	Monitoring Stations (Western Tributary)											
	PW4				PW5				PW6			
Species Name	O	A	C	K	O	A	C	K	O	A	C	K
Baetidae sp.				3				1				2
								1				2
								1				
Caenidae sp.				1				1				
								1				
Caridina cantonensis				3					+			
									+			
Chironomidae sp.				1				1				1
				1				2				
				5								
Clithon retropictus									+			
Corixidae sp.				3								
Ephemeridae sp.				1								
Eriocheir japonica									++			2
									+			
Euphaea decorata				1				1				
								1				
								2				
Heptageniidae sp.				1				5				1
	4											
Hydropsychidae sp.								2				1
										1		
Leptoceridae sp.								1				
Leptophlebiidae sp.				2				1				2
				1				3				
				1								
Macrobrachium sp.			1						+			
Melanoides tuberculata									+			
									+++			
									+			
Metrocoris lituratus									++			
									+			
Perlidae sp.				2								
Philopotamidae sp.								1				
Ptilomera tigrina	+				+				+			
				1	+				+			
	+								+			
	+								++			
	+								+			
	++											
Rhagovelia sp.	++							1	++			
									+			
Rhyacophilidae sp.								1				
Tarebia granifera									+++			
Tipulidae sp.				1				1				1
					3							
Zygonyx iris(1)								1				

Sampling Method: O = Direct Observation, A = Active search, C = Baited Fish Cage, K = Kick Sampling
Relative Abundance: +: Uncommon, ++: Common, +++: Abundant
Note: (1) *Zygonyx iris* is considered as species of conservation importance (Fellowes, 2002)