

Listado y Descripción de las Localidades de Estudio de Mercurio, Pertenecientes a las Cinco Áreas Focales Ubicadas en la Cuenca Alta del río Cuyuní

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Apéndice 7

Abundancia de los taxones de
macroinvertebrados colectados en
las estaciones y área focal de los
ríos Uey, Cuyuní

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Mayida El Souki y Ligia Blanco-Belmonte*

Áreas focales (AF): bajo Uey (AF1); Cuyuní antes de confluencia con Uey (AF2), Cuyuní después de confluencia con Uey (AF3); alto Uey (AF4) y medio Uey (AF5)

Taxón	RAP-CY-AF1:										RAP-CY-AF2:					RAP-CY-AF3:								RAP-CY-AF4:								RAP-CY-AF5:					Total								
	1	2	3	4	6	7	8	9	10	13	14	15	16	17	18	19	20	24	25	26	27	28	29	35	37	38	39	40	42	43	21	21B	22	31	32	33									
Annelida sp.	1				1			1						1														2														6			
Pisidium sp.		1																1																								2			
Gastropoda sp.											1																															1			
Doryssa cf. gracilis																																										10			
Pomacea glauca	5				1			2																																			9		
Pomacea sp.	1			1						2																																	4		
Macrobrachium brasiliense	12	2	1			1	2	2	2	28	4		5		4	17			5		10																							197	
Palaemonetes carteri	45				29			10							6	1			1																									92	
Poppiana dentata					7		3		3	1	5		2				2	1																									21		
Sylviocarcinus pictus	2	1						6					3																														12		
Fredius estevsi																								2	2	1	1	1	1	1					3								12		
Fredius beccarii											1	1																															9		
Microthelphusa boliviari											5																																	5	
Parischioscia omisa																																												2	
Isopoda sp.1					1					1																																	3		
Isopoda sp.2																																												1	
Isopoda sp.3					1						1																																3		
Brasilacaenis irmleri								1																																				1	
Campylocia anceps	1												4																															9	
Leontuaria palpalis																								1																				1	
Traverella sp.														1	1																												2		
Miroculis sp.	1							5						1										9																			22		
Ulmeritoides sp.		18		3	1			10																																			38		
Stauroplebia sp.																				1																								1	
Aeshnosoma forcipula	3							2		4			5	7		5		3	6			4																					40		
Corduliidae sp.	2			1	1					1			1				1																												7
Ebegomphus conchinus															1																													1	
Phyllogomphoides sp.																																													

Taxón	RAP-CY-AF1:										RAP-CY-AF2:								RAP-CY-AF3:								RAP-CY-AF4:								RAP-CY-AF5:								Total
	1	2	3	4	6	7	8	9	10	13	14	15	16	17	18	19	20	24	25	26	27	28	29	35	37	38	39	40	42	43	21	21B	22	31	32	33							
<i>Desmogomphus</i> sp.																																1						1					
<i>Melanocacus mungo</i>							1																															1					
<i>Aphylla dentata</i>		2		1						1																												4					
<i>Brachymesia</i> sp.	3	17		2	2			1		9			1				3	1	5																		44						
<i>Erythemis</i> sp.																												14										14					
<i>Elasmothemis</i> sp.							2																														2						
<i>Elga</i> sp.1					1			9		1								1		1												1					14						
Libellulidae sp.1	1									1																					1	1					4						
Libellulidae sp.2										1																											1						
<i>Elasmothemis</i> sp.2							6																								1						7						
<i>Elasmothemis</i> sp.1																															3						3						
Libellulidae sp.3	2																2																				4						
<i>Erythrodiplax</i> sp.																						1															1						
<i>Cannaphila vibex</i>																											6										6						
<i>Heterina</i> sp.	3						4			1											1				1												10						
<i>Telebasis</i> sp.													1																								1						
Coenagrionidae sp.	1			1			1						2			1			1					1													8						
<i>Acanthagrion</i> sp.2					1																																1						
<i>Acanthagrion</i> sp.1																												3									3						
<i>Argia</i> sp.2																											1										1						
<i>Argia</i> sp.1					2																																2						
<i>Heliochares amazona</i>																				1																	1						
<i>Perisolestes</i> sp.		2						5		2																											9						
<i>Filogenia</i> sp.							1																														1	2					
<i>Anacroneura</i> sp.1																																	1				3						
<i>Anacroneura</i> sp.2																											6										6						
<i>Anacroneura</i> sp.3																											2										2						
<i>Weberella rhomboides</i>							1																														1						
<i>Rheumatobates</i> sp.				1																		2															7	10					
<i>Trepobates</i> sp.1															1																						1	2					

Taxón	RAP-CY-AF1:										RAP-CY-AF2:								RAP-CY-AF3:								RAP-CY-AF4:								RAP-CY-AF5:								Total			
	1	2	3	4	6	7	8	9	10	13	14	15	16	17	18	19	20	24	25	26	27	28	29	35	37	38	39	40	42	43	21	21B	22	31	32	33										
<i>Trepobates</i> sp.2		1																																										1		
<i>Ambrysus</i> sp.		2			2			1		3																																		10		
<i>Limnocois</i> sp.1																									8																			8		
<i>Mantarega</i> sp.																																												3	3	
<i>Corydalis</i> sp.1																																												1		
<i>Copelatus</i> sp.3	1			5				2					2	2								1	1																					14		
<i>Copelatus</i> sp.1																			1		1	1																					3			
<i>Copelatus</i> sp.2																						2																						2		
Dytiscidae sp.																						4																						4		
<i>Brachynotus</i> sp.																		3		1																							4			
<i>Laccophilus</i> sp.										1																																		1		
<i>Gyrates</i> sp.1							10																																					19		
<i>Gyrates</i> sp.2																	1																											1		
<i>Dibolocetus</i> sp.											1																																	1		
Chironomidae sp.1															1													1																		2
Chironomidae sp.2																																												1		
Tipulidae (larva) sp.1																												1																1		
Tipulidae (pupa) sp. 2																												2																2		
<i>Atopsyche</i> sp.																									1																			1		
<i>Leptonema</i> sp.1																									5																			5		
<i>Leptonema</i> sp.2							1																						4														5			
<i>Macronema</i> sp.	2																																											2		
<i>Polyplectropus</i> sp.																																												2		
Total	34	98	1	15	50	1	29	60	2	57	18	1	28	21	4	24	8	11	18	6	12	11	6	43	2	1	1	35	1	1	114	23	18	4	4	16						778				