

Local captura	ID	Espécies	A1/A2	DNA ug/ml	Prot	localização	Comportamento migratório
Aldeia Coelho	SM10	<i>Pseudoplatystomapunctifer</i>	0.79	6.50	4.09	jusante	MLD
Pousada Fortuna	SM12	<i>Pseudoplatystomapunctifer</i>	0.63	4.25	3.61	jusante	MLD
Ilha da Coruja	SM13	<i>Pseudoplatystomapunctifer</i>	0.88	3.50	1.96		MLD
Ilha da Coruja	SM15	<i>Pseudoplatystomapunctifer</i>	0.71	3.75	2.71		MLD
Foz São Benedito	SM28	<i>Bryconfalcatius</i>	0.69	6.25	4.71	jusante	MLD
UHE TelesPires	SM82	<i>Bryconfalcatius</i>	0.73	5.50	3.85	montante	MLD
UHE TelesPires	SM83	<i>Bryconfalcatius</i>	0.55	2.75	2.89	montante	MLD
UHE TelesPires	SM84	<i>Bryconfalcatius</i>	1.00	6.75	2.92	montante	MLD
UHE TelesPires	SM85	<i>Bryconfalcatius</i>	0.79	6.50	4.15	montante	MLD
UHE TelesPires	SM86	<i>Bryconfalcatius</i>	0.70	5.25	3.95	montante	MLD
UHE TelesPires	SM87	<i>Bryconfalcatius</i>	0.52	2.75	2.97	montante	MLD
Ilha da Praia	SM93	<i>Bryconfalcatius</i>	0.93	10.25			MLD
UHE TelesPires	SM94	<i>Bryconfalcatius</i>	0.91	10.00	5.00	montante	MLD
UHE TelesPires	SM95	<i>Bryconfalcatius</i>	0.95	9.00	4.24	montante	MLD
UHE TelesPires	SM97	<i>Bryconfalcatius</i>	1.05	10.00	3.95	montante	MLD
UHE TelesPires	SM98	<i>Bryconfalcatius</i>	0.78	5.25	3.35	montante	MLD
UHE TelesPires	SM99	<i>Bryconfalcatius</i>	1.02	12.50		montante	MLD
UHE TelesPires	SM100	<i>Bryconfalcatius</i>	0.87	8.50	4.52	montante	MLD
UHE TelesPires	SM102	<i>Bryconfalcatius</i>	0.81	5.50	3.33	montante	MLD
UHE TelesPires	SM103	<i>Bryconfalcatius</i>	0.69	6.25	4.72	montante	MLD
UHE TelesPires	SM104	<i>Bryconfalcatius</i>	0.86	9.50		montante	MLD
UHE TelesPires	SM105	<i>Bryconfalcatius</i>	0.81	6.50	3.78	montante	MLD
UHE TelesPires	SM108	<i>Bryconfalcatius</i>	0.72	5.75	4.14	montante	MLD
UHE TelesPires	SM114	<i>Bryconfalcatius</i>	0.79	5.50	3.50	montante	MLD
UHE TelesPires	SM115	<i>Bryconfalcatius</i>	0.84	7.75	4.38	montante	MLD
UHE TelesPires	SM116	<i>Bryconfalcatius</i>	0.65	3.25	2.68	montante	MLD
UHE TelesPires	SM118	<i>Bryconfalcatius</i>	0.81	6.25	3.83	montante	MLD
UHE TelesPires	SM119	<i>Bryconfalcatius</i>	0.88	7.50	3.87	montante	MLD
UHE TelesPires	SM120	<i>Bryconfalcatius</i>	0.74	4.25	2.87	montante	MLD
UHE TelesPires	SM121	<i>Bryconfalcatius</i>	0.77	5.75	3.75	montante	MLD
Pousada Portal da Amazônia	SM129	<i>Pseudoplatystomapunctifer</i>	0.48	3.25	3.96	montante	MLD
UHE TelesPires	SM131	<i>Bryconfalcatius</i>	0.78	5.25	3.37	montante	MLD
UHE TelesPires	SM132	<i>Bryconfalcatius</i>	0.72	5.25	3.72	montante	MLD
UHE TelesPires	SM133	<i>Bryconfalcatius</i>	0.68	5.25	4.06	montante	MLD
UHE TelesPires	SM136	<i>Bryconfalcatius</i>	0.74	5.00	3.51	montante	MLD
UHE TelesPires	SM139	<i>Bryconfalcatius</i>	0.81	8.50	5.07	montante	MLD
UHE TelesPires	SM142	<i>Bryconfalcatius</i>	0.95	10.00	4.56	montante	MLD
UHE TelesPires	SM144	<i>Bryconfalcatius</i>	0.07	4.75	3.45	montante	MLD

UHE TelesPires	SM145	<i>Bryconfalcatu</i>	0.68	4.25	3.27	montante	MLD
UHE TelesPires	SM146	<i>Bryconfalcatu</i>	0.84	6.50	3.71	montante	MLD
UHE TelesPires	SM149	<i>Bryconfalcatu</i>	0.85	11.50	6.44	montante	MLD
Fervedor	SM159	<i>Bryconfalcatu</i>	0.84	10.50	5.94		MLD
Fervedor	SM160	<i>Bryconfalcatu</i>	0.81	7.50	4.56		MLD
Fervedor	SM161	<i>Bryconfalcatu</i>	0.81	4.50	2.63		MLD
Fervedor	SM164	<i>Bryconfalcatu</i>	0.97	6.75	3.07		MLD
Fervedor	SM165	<i>Bryconfalcatu</i>	0.83	5.75	3.36		MLD
Fervedor	SM166	<i>Bryconfalcatu</i>	0.82	8.25	4.85		MLD
Fervedor	SM167	<i>Bryconfalcatu</i>	0.96	6.00	2.80		MLD
Fervedor	SM168	<i>Bryconfalcatu</i>	0.97	18.25	8.22		MLD
Fervedor	SM169	<i>Bryconfalcatu</i>	1.12	6.00	2.08		MLD
Curvailha	SM171	<i>Pseudoplatystomapun</i>	0.87	5.25	2.86		MLD
Abaixoplacatransposiçãojusante	SM182	<i>Pseudoplatystomapun</i>	1.08	6.25	2.36		MLD
Abaixoplacatransposiçãojusante	SM184	<i>Pseudoplatystomapun</i>	1.06	3.25	1.25		MLD
Foz São Benedito	SM189	<i>Pseudoplatystomapun</i>	0.80	5.75	3.57	justante	MLD
Abaixobalsinha	SM190	<i>Pseudoplatystomapun</i>	1.14	4.50	1.49		MLD
Abaixoplacatransposiçãojusante	SM192	<i>Pseudoplatystomapun</i>	0.84	9.50	5.37		MLD
Foz São Benedito	SM193	<i>Pseudoplatystomapun</i>	0.79	3.25	1.97	justante	MLD
Foz São Benedito	SM197	<i>Pseudoplatystomapun</i>	0.97	6.00	2.74	justante	MLD
Ensecadeira UHE SM	SM202	<i>Pseudoplatystomapun</i>	1.16	6.25	2.08	justante	MLD
Ensecadeira UHE SM	SM205	<i>Pseudoplatystomapun</i>	1.60	6.50	1.02	justante	MLD
Pousada Fortuna	SM206	<i>Pseudoplatystomapun</i>	1.09	3.50	1.31		MLD
Ensecadeira UHE SM	SM210	<i>Pseudoplatystomapun</i>	1.21	5.25	1.61	justante	MLD
Ensecadeira UHE SM	SM211	<i>Pseudoplatystomapun</i>	1.09	12.25	4.49	justante	MLD
Ensecadeira UHE SM	SM212	<i>Pseudoplatystomapun</i>	1.23	12.50	3.65	justante	MLD
Ensecadeira UHE SM	SM237	<i>Pseudoplatystomapun</i>	1.08	4.00	1.52	justante	MLD
Balsa Jusante UHE SM	SM238	<i>Pseudoplatystomapun</i>	0.73	3.50	2.38	justante	MLD
Ensecadeira UHE SM	SM239	<i>Pseudoplatystomapun</i>	0.77	2.50	1.66	justante	MLD
Ensecadeira UHE SM	SM240	<i>Pseudoplatystomapun</i>	1.18	5.25	1.63	justante	MLD
tp07 Rio TelesPires	13	<i>Bryconpesu</i>	0.86	19.50	10.78	jusante	MLD
tp03 Rio TelesPires	21	<i>Bryconpesu</i>	0.92	13.75	6.90	montante	MLD
tp08 Rio TelesPires	84	<i>Bryconpesu</i>	1.19	18.75	8.92	jusante	MLD
Armadilhasquelônios	SM18	<i>Leiariusmarmoratus</i>	0.68	5.75	4.50		MCD
Armadilhasquelônios	SM11	<i>Pseudoplatystomapun</i>	0.79	7.75	4.73		MLD
Armadilhasquelônios	SM17	<i>Pseudoplatystomapun</i>	0.77	6.00	3.89		MLD
ap01 Rio Apicacas	17	<i>Hemisorubimplatyrinchos</i>	1.22	14.00	4.26	jusante	MLD
ap01 Rio Apicacas	17	<i>Hemisorubimplatyrinchos</i>	1.22	14.00	4.26	jusante	MLD