

Supplementary Material to “One for all and all for one: two mixed-species shoaling of stream fish”

Table S3. Composition of the stomach contents of the *Compsura heterura* and *Serrapinnus piaba* specimens collected from the Rio Curu in Pentecoste, Ceará, Brazil, by the volume (V%), occurrence (FO%), and the Alimentary Index (AIi) of each food item.

	<i>Compsura heterura</i>			<i>Serrapinnus piaba</i>		
	N = 54			N = 57		
	V%	FO%	AIi	V%	FO%	AIi
Non-identified organic matter	1.933	3.704	0.081	0.981	5.172	0.069
Sediment	0.064	1.852	0.001	0.308	6.897	0.029
Eggs	0.129	1.852	0.003	0.000	0.000	0.000
Ostracods	4.408	46.296	2.315	15.327	72.414	15.037
Acarina	0.129	1.852	0.003	0.189	5.172	0.013
Vegetal matter	1.965	12.963	0.289	2.256	15.517	0.474
Scale	0.258	1.852	0.005	0.140	1.724	0.003
Aquatic insects	88.497	96.296	96.663	26.774	82.759	30.019
Terrestrial insects	0.322	3.704	0.014	1.191	3.448	0.056
Algae	2.294	24.074	0.626	52.834	75.862	54.300