Figure S2. Distribution of amplified *Boeckella sibleti* **sp. nov.** and *B. spinogibba* haplotypes and sexes among all sampling sites

Locality	Sampling date	Total number	female	male	*Boeckella sibleti* (*N*)	*Boeckella spinogibba* Abundances of each haplotype												Haplotype richness	Catalog number
						B_spi_CO**I01**	B_spi_CO**I02**	B_spi_CO**I03**	B_spi_CO**I04**	B_spi_CO**I05**	B_spi_CO**I06**	B_spi_CO**I07**	B_spi_CO**I08**	B_spi_CO**I09**	B_spi_CO**I10**	B_spi_CO**I11**	B_spi_CO**I12**	B_spi_CO**I13**	
HYNC920	5 June 2018	5	3	2	0	2	1	0	0	0	2	0	0	0	0	0	0	0	3	MNHN-UI-2017-2303
HYNC925	16 June 2018	5	3	2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1	MNHN-UI-2017-2304
HYNC918	16 June 2018	10	6	4	0	0	0	10	0	0	0	0	0	0	0	0	0	0	1	MNHN-UI-2017-2305
HYNC4102	16 June 2018	8	6	2	0	4	0	2	0	0	0	0	0	0	1	1	0	0	4	MNHN-UI-2017-2306 MNHN-UI-2017-2307
HYNC4103	16 June 2018	10	6	4	0	0	0	0	9	0	0	0	1	0	0	0	0	0	2	MNHN-UI-2017-2308
HYNC4104	16 June 2018	9	5	4	0	0	0	0	0	8	0	1	0	0	0	0	0	0	2	MNHN-UI-2017-2309
HYNC931	16 June 2018	9	6	3	0	9	0	0	0	0	0	0	0	0	0	0	0	0	1	MNHN-UI-2017-2310 MNHN-UI-2017-2311
HYNC927	16 June 2018	6	3	3	0	0	6	0	0	0	0	0	0	0	0	0	0	0	1	MNHN-UI-2017-2312
HYNC4109	16 June 2018	4	3	1	0	0	4	0	0	0	0	0	0	0	0	0	0	0	1	MNHN-UI-2017-2313
HYNC4111	16 June 2018	5	2	3	0	0	4	0	0	0	0	0	0	0	0	0	0	1	2	MNHN-UI-2017-2314
HYNC928	5 June 2018	10	7	3	10	0	0	0	0	0	0	0	0	0	0	0	0	0	1	See ‘Description’ in text
HYNC4110	16 June 2018	3	3	0	0	0	1	0	0	0	0	0	0	1	0	0	1	0	3	MNHN-UI-2017-2315
Total		84	53	31	10	20	16	12	9	8	2	1	1	1	1	1	1	1		