

Table 1: Merged exposure files for cla, bio, amo and chl pollutants

Obs	id	job	id_job	cla_exp	bio_exp	chl_exp	amo_exp
1	os1	1	os1_1	1	1	1	.
2	os1	2	os1_2	1	1	1	1
3	os2	1	os2_1	1	.	.	1
4	os2	2	os2_2	.	1	.	.
5	os2	3	os2_3	1	.	.	1
6	os3	1	os3_1	.	.	1	.
7	os3	3	os3_3	.	.	.	1
8	os4	1	os4_1	1	.	1	1

Table 2: Merged exposure files for cla, bio, amo and chl pollutants: missing values replaced with zeros

Obs	id	job	id_job	cla_exp	bio_exp	chl_exp	amo_exp
1	os1	1	os1_1	1	1	1	0
2	os1	2	os1_2	1	1	1	1
3	os2	1	os2_1	1	0	0	1
4	os2	2	os2_2	0	1	0	0
5	os2	3	os2_3	1	0	0	1
6	os3	1	os3_1	0	0	1	0
7	os3	3	os3_3	0	0	0	1
8	os4	1	os4_1	1	0	1	1

Frequencies of associations between *cla*, *bio*, *amo* and *chl* pollutants

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table of <i>cla_exp</i> by <i>bio_exp</i>			
	<i>cla_exp</i>	<i>bio_exp</i>		Total
		0	1	
0	2	1	3	
	25.00	12.50	37.50	
	66.67	33.33	33.33	
1	3	2	5	
	37.50	25.00	62.50	
	60.00	40.00	66.67	
Total	5	3	8	
	62.50	37.50	100.00	

Frequency Percent Row Pct Col Pct	Table of <i>cla_exp</i> by <i>amo_exp</i>			
	<i>cla_exp</i>	<i>amo_exp</i>		Total
		0	1	
0	2	1	3	
	25.00	12.50	37.50	
	66.67	33.33		
	66.67	20.00		
1	1	4	5	
	12.50	50.00	62.50	
	20.00	80.00		
	33.33	80.00		
Total	3	5	8	
	37.50	62.50	100.00	

Frequency Percent Row Pct Col Pct	Table of <i>cla_exp</i> by <i>chl_exp</i>			
	<i>cla_exp</i>	<i>chl_exp</i>		Total
		0	1	
0	2	1	3	
	25.00	12.50	37.50	
	66.67	33.33		
	50.00	25.00		
1	2	3	5	
	25.00	37.50	62.50	
	40.00	60.00		
	50.00	75.00		
Total	4	4	8	
	50.00	50.00	100.00	

Frequencies of associations between cla, bio, amo and chl pollutants

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table of bio_exp by amo_exp			
	bio_exp	amo_exp		Total
		0	1	
0	1	4	5	
	12.50	50.00	62.50	
	20.00	80.00		
	33.33	80.00		
1	2	1	3	
	25.00	12.50	37.50	
	66.67	33.33		
	66.67	20.00		
Total	3	5	8	
	37.50	62.50	100.00	

Frequency Percent Row Pct Col Pct	Table of bio_exp by chl_exp			
	bio_exp	chl_exp		Total
		0	1	
0	3	2	5	
	37.50	25.00	62.50	
	60.00	40.00		
	75.00	50.00		
1	1	2	3	
	12.50	25.00	37.50	
	33.33	66.67		
	25.00	50.00		
Total	4	4	8	
	50.00	50.00	100.00	

Frequency Percent Row Pct Col Pct	Table of bio_exp by chl_exp			
	bio_exp	chl_exp		Total
		0	1	
0	3	2	5	
	37.50	25.00	62.50	
	60.00	40.00		
	75.00	50.00		
1	1	2	3	
	12.50	25.00	37.50	
	33.33	66.67		
	25.00	50.00		
Total	4	4	8	
	50.00	50.00	100.00	