

Errata corrige

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par A. 2.2.2 – AAEtA

The adduct between **acrylamide (AA) and ethanolamine, in molar ratio 2:1**, was obtained by adding dropwise a water or alcoholic solution of EtA to a solution (in the same solvent) of MBA.

A. 2.2.3 - MBADEtA

The addition product **between N,N-methylenebisacrylamide and diethanolamine (DEtA), in molar ratio 1:2**, was obtained with the same procedure described above.

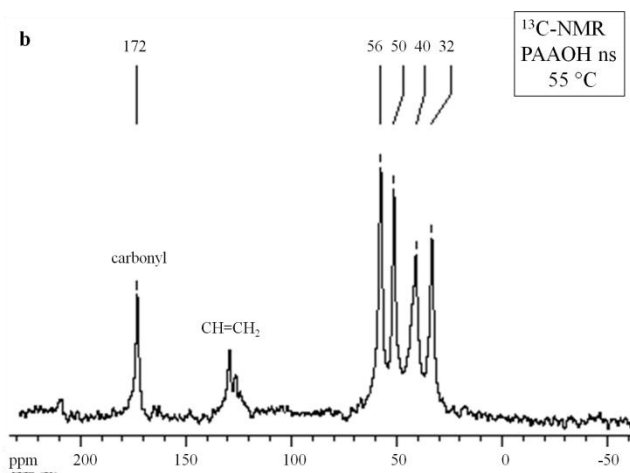
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Par B. 3.1.1.1 – ESI – MS

Replace 216.6 with the correct value 215

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Replace the figure B.20b



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Replace tables B.21 and B.22 and figures B.48(a-d) and B.50(a-d) with the following ones:

Table B.21- Results of the no-choice test for Reticulitermes lucifugus.

Av = average;

Treatment	Sample code	Starting	Mortality (%)	Attack level (0-4)	Mass Loss (%)	Survival days
PAAOHd2	P1	250	100	0	0.000	24
	P2	250	100	0	0.000	24
	P3	250	100	0	0.000	24
	P4	250	100	1	0.004	31
	P5	250	100	1	0.004	31
	P6	250	100	0	0.000	24
	Av			100	0.3	0.001
SiPAAAd2	A1	250	100	1	0.000	24
	A2	250	100	0	0.000	24
	A3	250	100	0	0.000	24
	A4	250	100	2	0.018	24
	A5	250	100	1	0.002	24
	A6	250	100	2	0.227	38
	Av			100	1	0.041
SiPAAOHd2	S1	250	100	0	0.000	24
	S2	250	100	0	0.070	24
	S3	250	100	0	0.073	24
	S4	250	100	1	0.097	31
	S5	250	100	2	0.188	31
	S6	250	100	2	0.223	31
	Av			100	0.8	0.109
MeOH (control)	E1	250	34	4	8.116	56
	E2	250	36	4	7.631	56
	E3	250	41	4	6.533	56
	E4	250	49	4	10.268	56
	E5	250	52	4	7.638	56
	E6	250	100	3	0.543	31
	Av			52.3	3.83	6.788

Table B.22 - Results of the no-choice test for *Kalotermes flavicollis*.
Av = average

Treatment	Sample code	Starting	Mortality (%)	Attack level	Mass Loss (%)	Survival days
PAAOHd2	P _G 1	50	100	1	0.102	79
	P _G 2	50	96	1	0.043	84
	P _G 3	50	98	2	0.545	84
	P _G 4	50	100	1	0.004	79
	P _G 5	50	90	1	0.134	84
	P _G 6	50	92	2	0.187	84
	Av			96	1.3	0.169
SiPAAAd2	A _G 1	50	98	2	0.258	84
	A _G 2	50	100	1	0.026	56
	A _G 3	50	100	1	0.203	72
	A _G 4	50	100	1	0.267	79
	A _G 5	50	96	1	0.321	84
	A _G 6	50	100	1	0.246	63
	Av			99	0.83	0.220
SiPAAOHd2	S _G 1	50	88	3	0.704	84
	S _G 2	50	100	1	0.147	79
	S _G 3	50	100	3	0.600	84
	S _G 4	50	100	2	0.395	84
	S _G 5	50	100	2	0.24	84
	S _G 6	50	100	2	0.24	84
	Av			98	2.2	0.388
MeOH (control)	E _G 1	50	31	4	2.808	84
	E _G 2	50	29	4	2.248	84
	E _G 3	50	47	4	1.395	84
	E _G 4	50	20	4	2.952	84
	E _G 5	50	24	4	2.247	84
	E _G 6	50	43	4	1.170	84
	Av			32	4	2.137

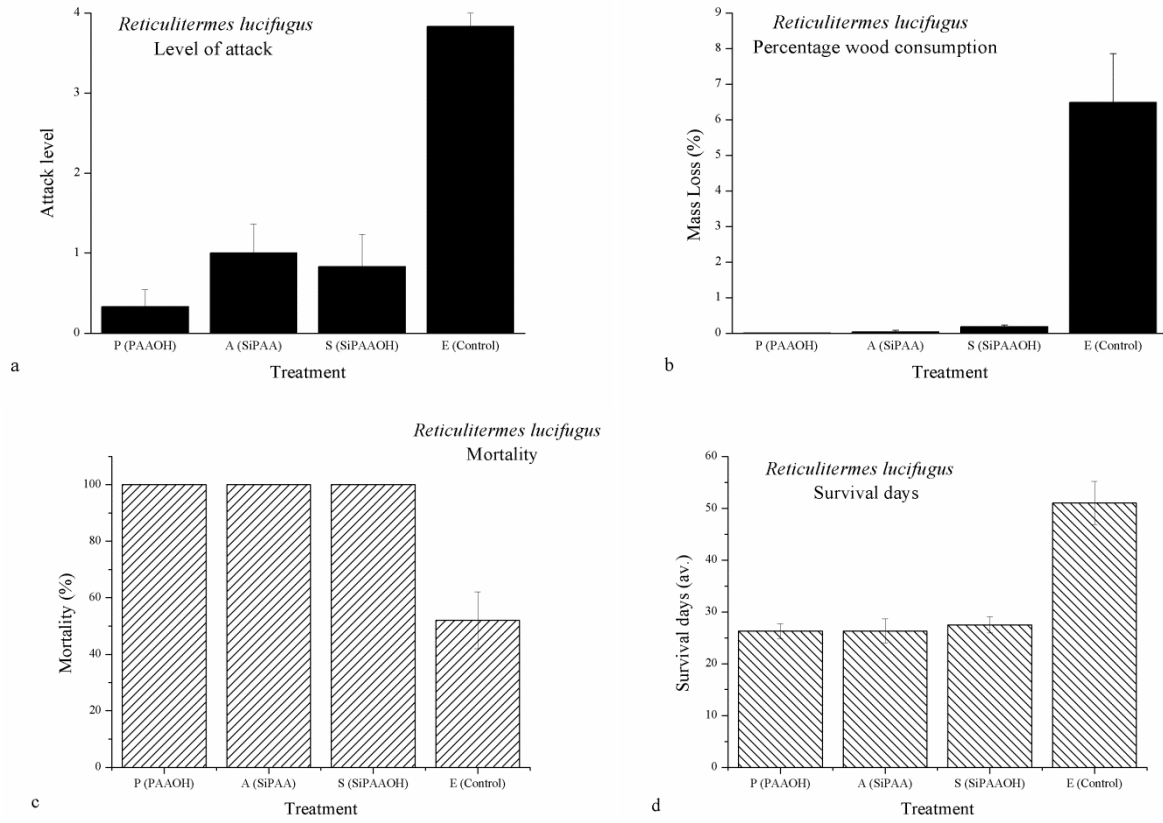


Fig. B.48 - (a) Level of attack; mass loss of the samples after the attack (b), mortality (c) and survival of the colonies (d). Average value \pm standard error.

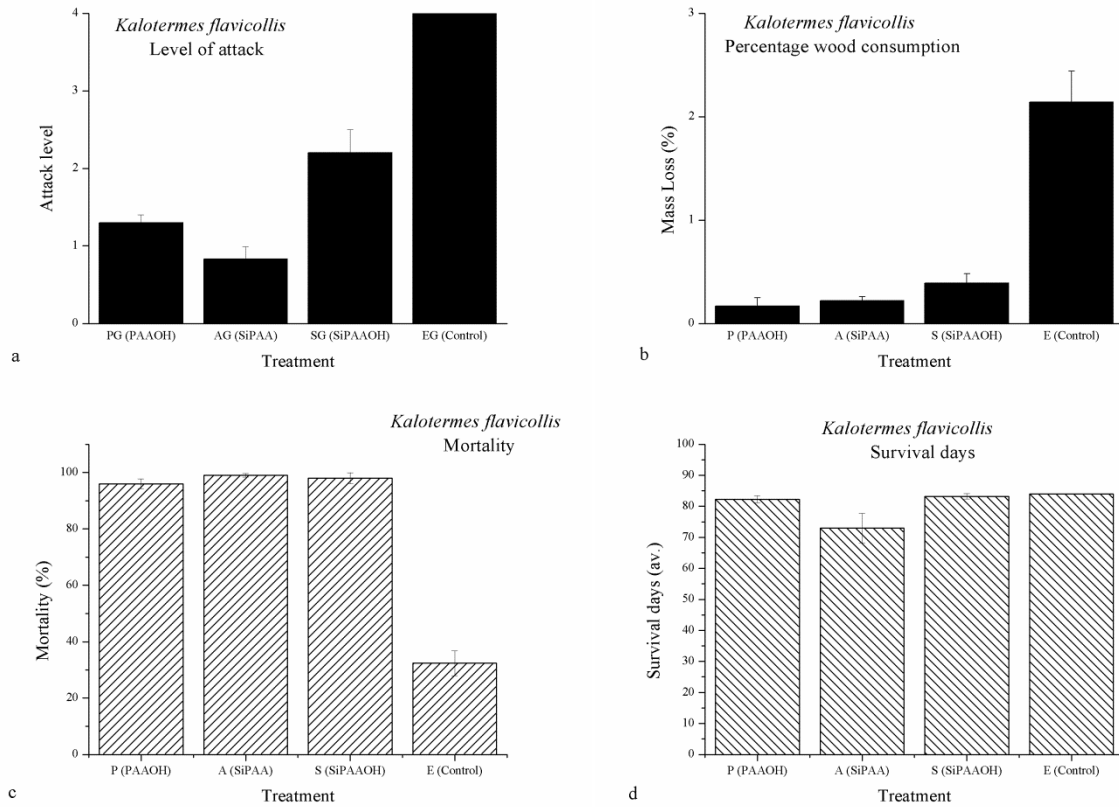


Fig. B.50 - (a) Level of attack; mass loss of the samples after the attack (b), mortality (c) and survival of the colonies (d). Average value \pm standard error.

Line 24 par B.3.3.2.1 add reference to figure B48c: **In figure B.48c are reported the average values of the mortality at the end of the test.**

Line 23 par B.3.3.2.2 add reference to figure B50c: **In figure B.50c are reported the average values of the mortality after the test.**