

Supplementary material 2: Minimum inhibitory concentration (MIC) and minimum bacteridal concentration (MBC) of the most active extracts ($\mu\text{g/mL} \times 10^3$)

[illegible]

5F	6.2	12.5			3.1	>50	0.4	0.2			3.1	25	3.1	1.6
6A	0.1	0.4			<0.1	0.1	1.6	0.2	50	>50				
6B	50	>50												
6D							1.6	1.6						
6F	0.4	3.1			0.1	0.8	0.8	0.4						
7A	12.5	>50												
7B	50	>50												
7C	50	>50												
8A	0.4	0.8									0.2	0.8		
8B	12.5	25												
8F	0.4	1.6					1.6	3.1			0.8	1.6		
9A	>50	3.1	6.2	>50	<0.1	0.8	1.6	3.1			3.1	12.5		
9B	>50	3.1	6.2	12.5	<0.1	1.6	0.4	0.2	3.1	>50	6.2	>50		
9C	50	>50	6.2	25	1.6	12.5	0.2	0.2	6.2	>50	3.1	>50		
9F	50	>50	6.2	25			6.2	12.5			6.2	12.5		
10A	0.2	1.6			0.1	0.2	0.2	0.4						
10B	6.2	12.5												
10C	6.2	12.5												
10F					0.2	>50	1.6	3.1	3.1	>50				
CHX	0.005	0.02	0.005	0.04	0.005	0.01	0.005	0.01	0.002	0.02	0.005	0.01	0.002	0.02

Plants: 1- *J. weddelliana*, 2- *S. phalerata*, 3- *B. tomentosa*, 4- *C. doctoris*, 5- *M. elliptica*, 6- *M. benthamiana*, 7- *S. aculeata*, 8- *U. guatteroides*, 9- *A. leucocalyx*, 10- *B. glaucescens*. Extracts: A- 70° ethanol 72 h / 25 °C, B- Water 5 min / 100 °C, C- Water 1 h / 55 °C, D- Water 72 h/ 25 °C, E- Hexane, 72 h / 25 °C, F- 99° ethanol 72 h/ 25 °C. CHX: chlorexidine digluconate. Blank cells indicate that MIC/MBC was not tested for that extract and microorganism.