In-vitro anti-*Vibrio* spp. activity and chemical composition of some Tunisian aromatic plants

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Due to an unfortunate misunderstanding a typographical error occurred in Table 1 of the above-mentioned publication. The value of Borneol in the fourth plant erroneously reads **60.14** while it should have read: **6.14**.

The correct Table 1 is published below and should be treated as definitive by the reader:

Table 1 The main components identified from the five essential oils used in this study

Compounds	1	2	3	4	5
α -Pinene	4.2	tr	–	<i>13.45</i>	2.83
Camphene	0.40	tr	–	5.86	0.29
β -Pinene	1.06	tr	–	8.36	0.23
Myrcene	0.39	tr	–	1.48	2.48
1,8-Cineole	<i>10.88</i>	tr	–	<i>43.49</i>	0.48
γ -Terpinene	tr	tr	–	1.0	<i>11.20</i>
P-Cymene	tr	0.34	–	1.39	7.58
Menthone	<i>12.38</i>	<i>9.34</i>	–	–	–
Isomenthone	2.50	<i>19.05</i>	–	–	–
Camphrene	–	–	–	8.95	2.05
Bornyl acetate	–	–	–	4.13	4.93
Pulegone	<i>48.04</i>	<i>44.27</i>	–	–	–
Borneol	–	–	–	6.14	0.77
Piperitone	0.94	<i>10.44</i>	–	–	–
Eugenol	–	–	88.58	–	–
Carvacrol	–	–	–	–	<i>60.27</i>
Eugenyl acetate	–	–	5.62	–	–

The numbers 1–5 represent, respectively, the five oils tested in the present study extracted from: *Mentha longifolia*; *M. pulegium*; *Eugenia caryophyllata*; *Rosmarinus officinalis* and *Thymus vulgaris*. The values in bold and in italics represent the main components found in the essential oil of tested plants

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