Supporting Information


In vitro Propagation and Volatile Compound Characterization of Lavandula stoechas L. subsp. stoeachas- an Economically Important Source of Essential Oil

Sam Mokhtarzadeh¹, Betül Demirci², Hale Gamze Ağalar*², Khalid Mahmood Khawar³ and Neşe Kırımer²

¹Department of Field Crops, Faculty of Agriculture, Bingol University, 12000 Bingol, Türkiye
²Anadolu University, Faculty of Pharmacy, Pharmacognosy Department, 26470, Eskisehir, Türkiye
³Tarbiyotek-Agricultural Biotechnology Section, Department of Field Crops, Faculty of Agriculture, Ankara University, 06110 Diskapi, Altindag, Ankara, Türkiye

Table of contents

<table>
<thead>
<tr>
<th>Figure S1 : The scheme of the experiments</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2</td>
</tr>
</tbody>
</table>
Figure S1: The scheme of experiments