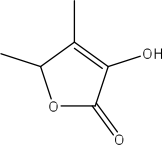
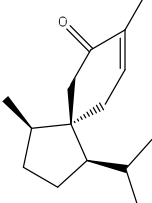
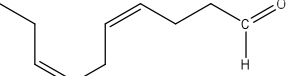
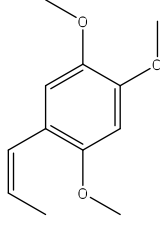
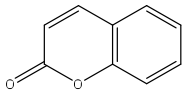
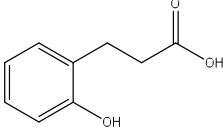
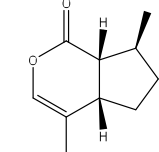
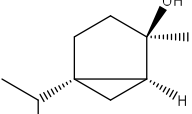
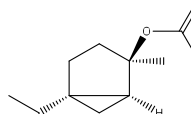
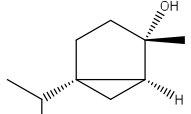
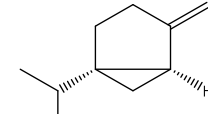
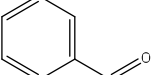
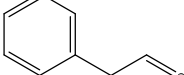
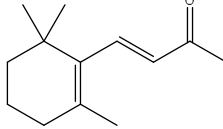
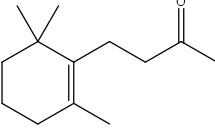
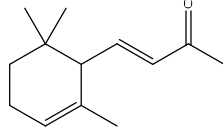
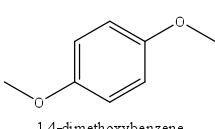


Table 1

Ingredient	Main scented chemicals			
<i>Trigonella foenum graecum</i>	 <p data-bbox="448 488 727 506">3-hydroxy-4,5-dimethylfuran-2(5H)-one</p>			
<i>Acorus calamus</i>	 <p data-bbox="368 745 584 786">(1R,4R,5R)-1-isopropyl-4,8-dimethylspiro[4.5]dec-8-en-7-one</p>	 <p data-bbox="767 689 927 707">(4Z,7Z)-deca-4,7-dienal</p>	 <p data-bbox="1094 757 1406 775">(Z)-1,2,4-trimethoxy-5-(prop-1-enyl)benzene</p>	
<i>Melilotus officinalis</i>	 <p data-bbox="528 920 647 938">2H-chromen-2-one</p>		 <p data-bbox="1018 943 1246 960">3-(2-hydroxyphenyl)propanoic acid</p>	
<i>Nepeta cataria</i>	 <p data-bbox="456 1144 719 1184">(4aS,7S,7aR)-4,7-dimethyl-5,6,7,7a-tetrahydrocyclopenta[c]pyran-1(4aH)-one</p>			
<i>Origanum majorana</i>	 <p data-bbox="352 1357 568 1397">(1S,2R,5R)-5-isopropyl-2-methylbicyclo[3.1.0]hexan-2-ol</p>	 <p data-bbox="600 1357 815 1397">(1S,2R,5R)-5-isopropyl-2-methylbicyclo[3.1.0]hexan-2-yl acetate</p>	 <p data-bbox="855 1357 1070 1397">(1S,2S,5R)-5-isopropyl-2-methylbicyclo[3.1.0]hexan-2-ol</p>	 <p data-bbox="1134 1357 1358 1397">(1R,5R)-1-isopropyl-4-methylenebicyclo[3.1.0]hexane</p>
Honey	 <p data-bbox="536 1518 639 1536">benzaldehyde</p>		 <p data-bbox="1062 1518 1198 1536">2-phenylacetaldehyde</p>	
Violet oil (<i>Viola odorata</i>)	 <p data-bbox="400 1704 767 1722">(E)-4-(2,6,6-trimethylcyclohex-1-enyl)but-3-en-2-one</p>		 <p data-bbox="975 1704 1286 1722">4-(2,6,6-trimethylcyclohex-1-enyl)butan-2-one</p>	
	 <p data-bbox="400 1883 767 1901">(E)-4-(2,6,6-trimethylcyclohex-2-enyl)but-3-en-2-one</p>		 <p data-bbox="1054 1865 1206 1883">1,4-dimethoxybenzene</p>	

Supporting material for:

Farusi G (2011) Smell like Julius Caesar: recreating ancient perfumes in the laboratory. *Science in School* 21: 40-46.

www.scienceinschool.org/2011/issue21/caesar

	 <p>(Z)-hex-3-enal</p>	 <p>(2E,6Z)-nona-2,6-dien-1-ol</p>
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Table 1: The main scented chemicals in our telinum (the version with violet oil)

Supporting material for:

Farusi G (2011) Smell like Julius Caesar: recreating ancient perfumes in the laboratory. *Science in School* **21**: 40-46.

www.scienceinschool.org/2011/issue21/caesar