

Supplementary material for the article:

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Guffa, B.; Nedić, N. M.; Dabić Zagorac, D. Č.; Tosti, T. B.; Gašić, U. M.; Natić, M. M.; Fotirić Akšić, M. M. Characterization of Sugar and Polyphenolic Diversity in Floral Nectar of Different ‘Oblačinska’ Sour Cherry Clones. *Chemistry and Biodiversity* **2017**, *14* (9).  
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**Table S1.** Retention times, limit of detection (LOD) and quantification (LOQ), and recovery of the method.

<b>Sign</b>	<b>Name</b>	<b>Retention time (min)</b>	<b>LOD <math>\times 10^{-3}</math> (<math>\mu\text{g/ml}</math>)</b>	<b>LOQ <math>\times 10^{-3}</math> (<math>\mu\text{g/ml}</math>)</b>	<b>Recovery (%)</b>
<b>S1</b>	Glycerol	2.207	0.028	0.093	98
<b>S2</b>	Erythritol	2.434	0.172	0.516	104
<b>S3</b>	Arabitol	2.569	0.026	0.087	105
<b>S4</b>	Sorbitol	2.775	0.189	0.567	102
<b>S5</b>	Galactitol	3.009	0.239	0.719	93
<b>S6</b>	Trehalose	3.309	0.108	0.325	95
<b>S7</b>	Mannitol	3.550	0.253	0.759	109
<b>S8</b>	Rhamnose	4.250	0.116	0.348	101
<b>S9</b>	Arabinose	4.851	0.193	0.579	98
<b>S10</b>	Glucose	5.550	0.056	0.168	103
<b>S11</b>	Fructose	6.409	0.078	0.238	104
<b>S12</b>	Isomaltose	8.700	0.116	0.348	97
<b>S13</b>	Sucrose	9.200	0.085	0.255	99
<b>S14</b>	Melezitose	12.650	0.126	0.378	94
<b>S15</b>	Gentiobiose	13.214	0.052	0.171	107
<b>S16</b>	Turanose	14.896	0.048	0.159	105
<b>S17</b>	Isomaltotriose	15.753	0.041	0.134	103
<b>S18</b>	Maltose	17.890	0.099	0.297	101
<b>S19</b>	Panose	21.658	0.083	0.249	96
<b>S20</b>	Maltotriose	23.124	0.145	0.478	95