

Table S1. Phenolic compounds in the aboveground part of strawberry cv. 'Solnechnaya polyanka' plants.

Peak No.	t _R , min	λ _{max} , nm	Compound
1	2.4	216, 272	Gallic acids
2	3.8	240, 296 sh., 325	Neochlorogenic acid
3	5.3	204, 230 sh., 280	(+)-Catechin
4	6.8	254	<i>p</i> -Hydroxybenzoic acid
5	7.7	204, 230 sh., 280	Epigallocatechin gallate
6	8.0	230, 262	Ellagic acid derivative 1
7	8.7	218, 240, 298 sh., 324	Caffeic acid
8	9.4	260, 290	Vanillic acid
9	9.7	220, 270	Syringic acid
10	10.8	226, 310	<i>p</i> -Coumaric acid
11	11.2	230, 276	Ellagic acid derivative 2
12	12.4	254, 362	Ellagic acid derivative 3
13	13.3	218, 236, 320	Ferulic acid
14	13.8	270, 355	Quercetin glycoside 1
15	14.0	270, 355	Quercetin glycoside 2
16	16.3	254, 360	Ellagic acid derivative 4
17	16.8	254, 360	Ellagic acid derivative 5
18	17.7	254, 367	Ellagic acid
19	19.2	265, 356	Kaempferol rutinoside

t_R: retention time, λ_{max}: absorption maxima.