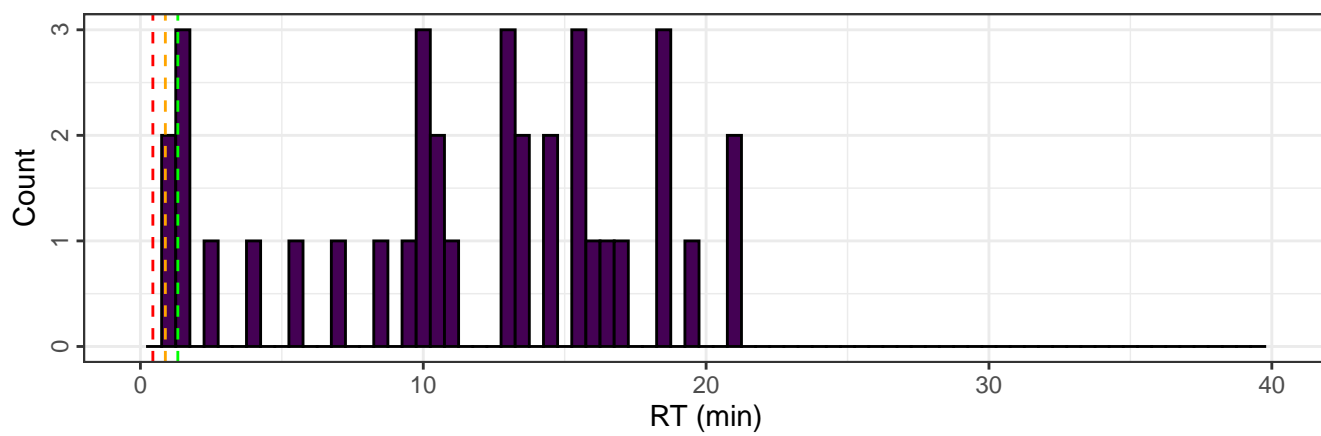




eluent A [%] B [%] C [%] D [%]





	<b>classyfire.kingdom</b>	<b>n</b>
<b>1</b>	Organic compounds (CHEMONTID:0000000)	36



	<b>classyfire.superclass</b>	<b>n</b>
1	Lipids and lipid-like molecules (CHEMONTID:0000012)	4
2	Nucleosides, nucleotides, and analogues (CHEMONTID:0000289)	9
3	Organic acids and derivatives (CHEMONTID:0000264)	16
4	Organic nitrogen compounds (CHEMONTID:0004707)	3
5	Organoheterocyclic compounds (CHEMONTID:0000002)	4



	<b>classyfire.class</b>	<b>n</b>
1	5'-deoxyribonucleosides (CHEMONTID:0004502)	2
2	Biotin and derivatives (CHEMONTID:0000244)	1
3	Carboxylic acids and derivatives (CHEMONTID:0000265)	14
4	Fatty Acyls (CHEMONTID:0003909)	1
5	Glycerophospholipids (CHEMONTID:0000256)	2
6	Indoles and derivatives (CHEMONTID:0000211)	1
7	Organonitrogen compounds (CHEMONTID:0000278)	3
8	Peptidomimetics (CHEMONTID:0001813)	2
9	Purine nucleosides (CHEMONTID:0000479)	3
10	Purine nucleotides (CHEMONTID:0001506)	2
11	Pyridines and derivatives (CHEMONTID:0000089)	1
12	Pyrimidine nucleotides (CHEMONTID:0001509)	2
13	Sphingolipids (CHEMONTID:0000257)	1
14	Tetrapyrroles and derivatives (CHEMONTID:0001455)	1