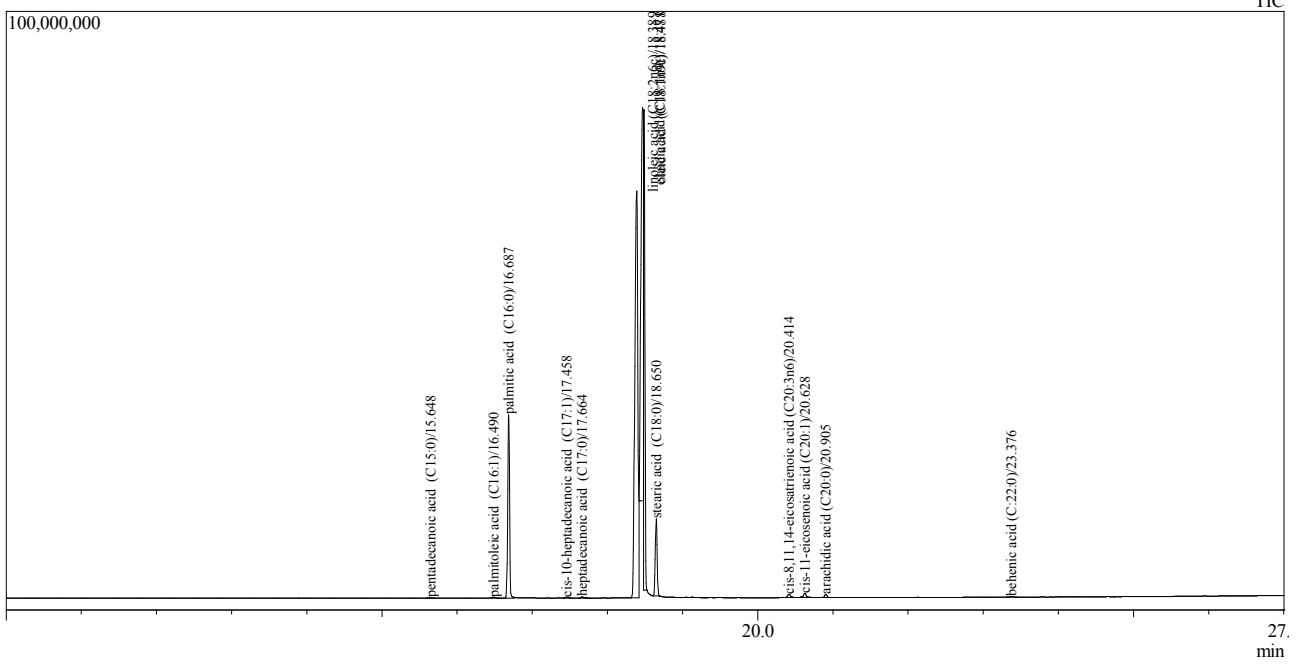


# Doğu Anadolu Yüksek Teknoloji Uygulama ve Araştırma Merkezi (DAYTAM)

## Sample Information

Analyzed : 9.6.2020 13:46:00  
 Sample Name : İncirCYagi  
 Vial # : 1  
 Injection Volume : 1.00  
 Method File : C:\GCMSsolution\Data\İncir Cekirdegi Yagi\İncirC\_Yagi\_method.qgm  
 Modified : 10.6.2020 11:24:26

Chromatogram İncirCYagi C:\GCMSsolution\Data\İncir Cekirdegi Yagi\İncirCYagi.qgd



Peak#	R. Time	Area	Area%	Height	Name
1	15.648	150747	0.03	63434	pentadecanoic acid (C15:0)
2	16.490	320832	0.06	176447	palmitoleic acid (C16:1)
3	16.687	52792034	9.95	31245383	palmitic acid (C16:0)
4	17.458	305666	0.06	143268	cis-10-heptadecanoic acid (C17:1)
5	17.664	389695	0.07	204073	heptadecanoic acid (C17:0)
6	18.389	194377641	36.64	69339637	linoleic acid (C18:2n6c)
7	18.471	161737907	30.49	67035120	elaidic acid (C18:1n9t)
8	18.488	92620877	17.46	81865331	oleic acid (C18:1n9c)
9	18.650	22853339	4.31	13147478	stearic acid (C18:0)
10	20.414	1513928	0.29	574630	cis-8,11,14-eicosatrienoic acid (C20:3n6)
11	20.628	1829114	0.34	712672	cis-11-eicosenoic acid (C20:1)
12	20.905	1277218	0.24	585288	arachidic acid (C20:0)
13	23.376	360420	0.07	135811	behenic acid (C:22:0)
		530529418	100.00	265228572	