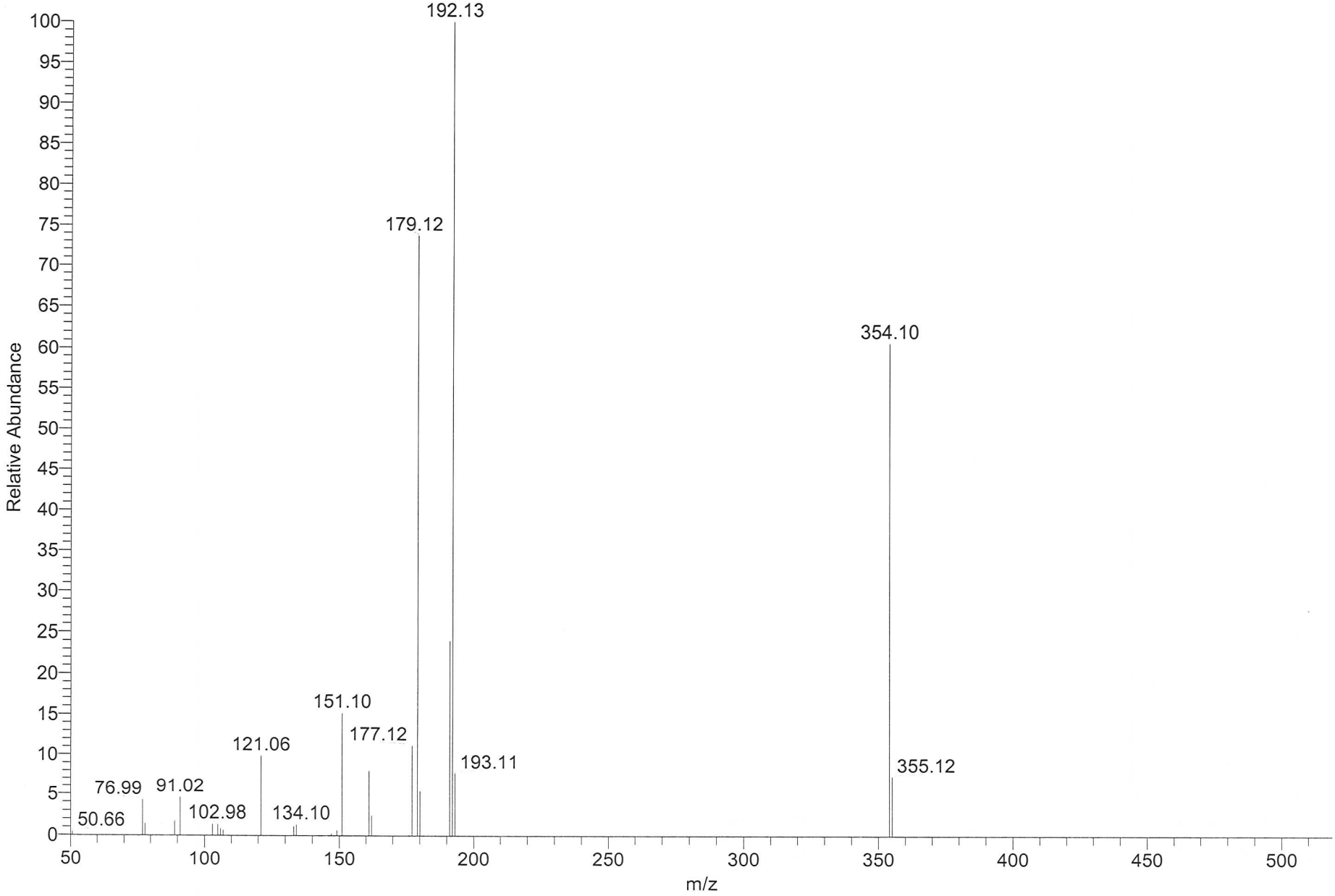
EI-MS spectrum of compound 2

C:\Xcalibur\data\EI data\WP3092 31/5/2564 12:24:13 WP3092
DIP:Probe_EI:temp30-350,rate20/min,hold30sec
WP3092 #669 RT: 7.42 AV: 1 NL: 6.83E5
T: + c Full ms [50.00-900.00]



EI-MS spectrum of compound 2

C:\Xcalibur\data\EI data\WP3092 31/5/2564 12:24:13 WP3092
DIP:Probe_EI:temp30-350,rate20/min,hold30sec

WP3092#669 RT: 7.42
T: + c Full ms [50.00-900.00]
m/z= 50.00-518.97

m/z	Intensity	Relative
50.66	2661.0	0.39
76.99	28726.0	4.20
77.93	9549.0	1.40
88.98	11624.0	1.70
91.02	31103.0	4.55
102.98	8964.0	1.31
104.98	8871.0	1.30
105.98	5378.0	0.79
106.93	4163.0	0.61
121.06	67198.0	9.84
133.09	7323.0	1.07
134.10	8700.0	1.27
147.10	1464.0	0.21
149.15	4041.0	0.59
151.10	103200.0	15.11
161.05	54751.0	8.01
162.07	16406.0	2.40
176.06	236.0	0.03
177.12	76138.0	11.14
179.12	503413.0	73.69
180.09	36406.0	5.33
191.13	163872.0	23.99
192.13	683180.0	100.00
193.11	52505.0	7.69
354.10	413867.0	60.58
355.12	50074.0	7.33