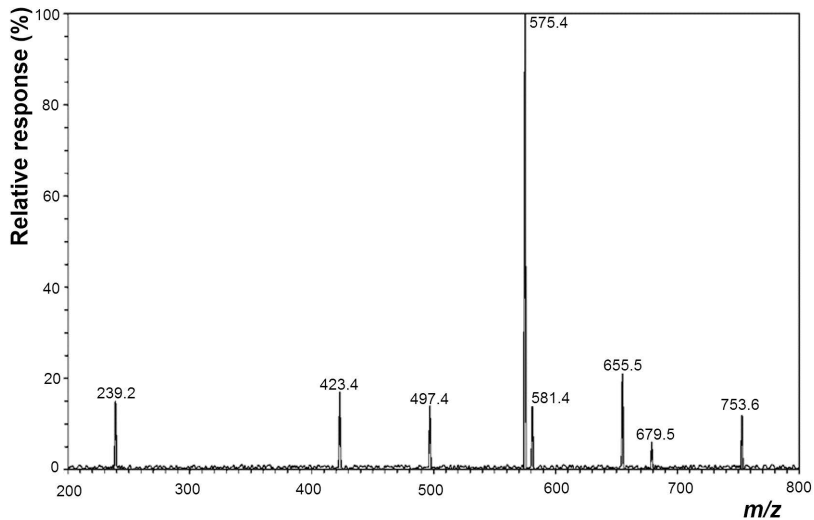
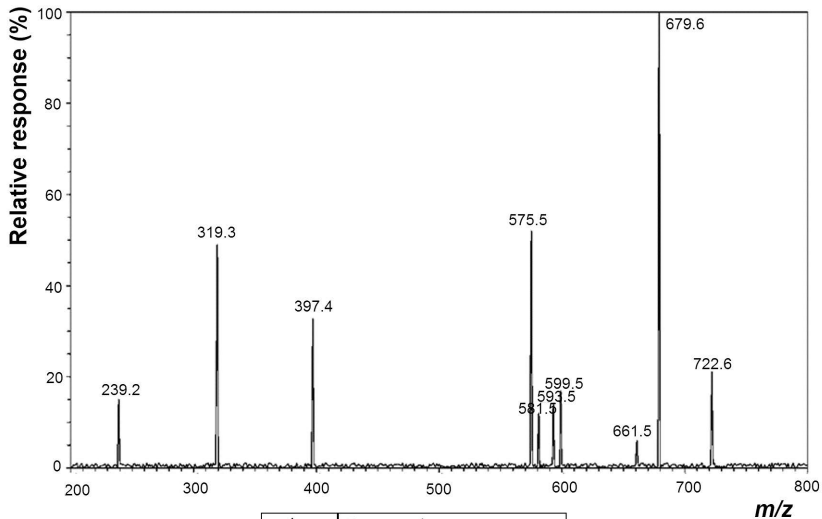
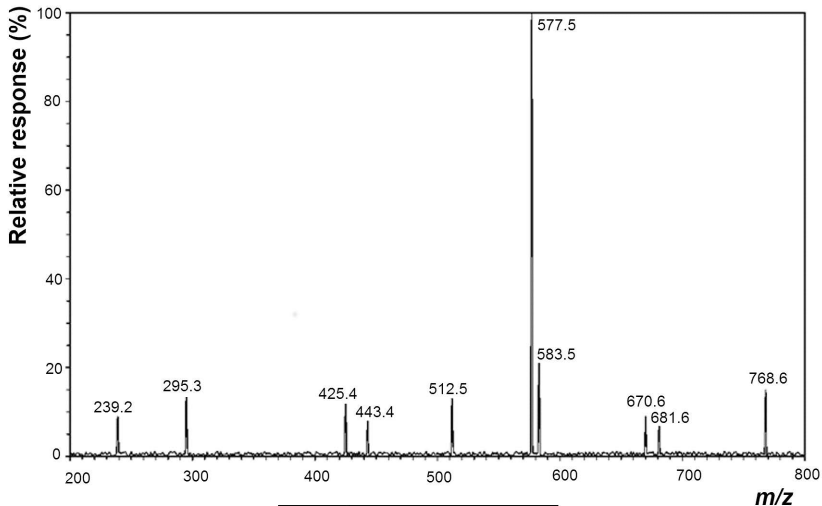




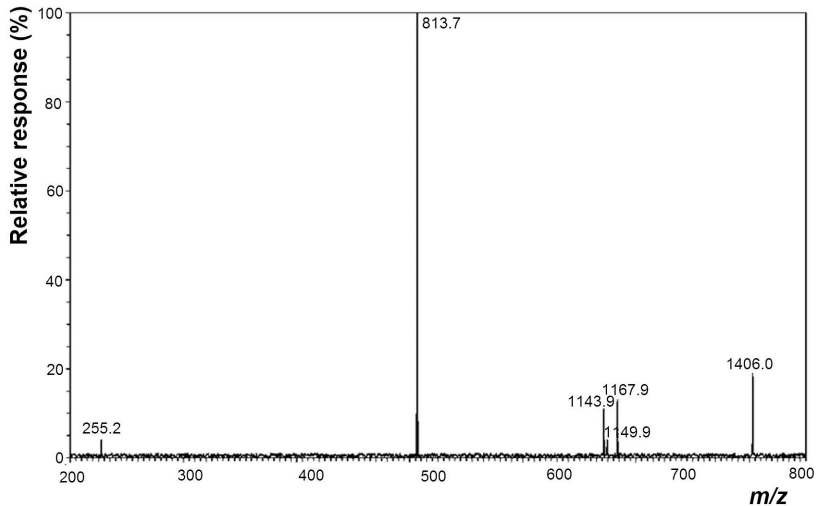
m/z	Presumed structure
753,5	M+Li
679,5	M+Li-74
655,5	M+Li-98
581,4	M+Li-172
575,4	M+Li-178
497,4	M+Li-R2COOH
423,4	M+Li-74-R2COOH
239,2	RCO



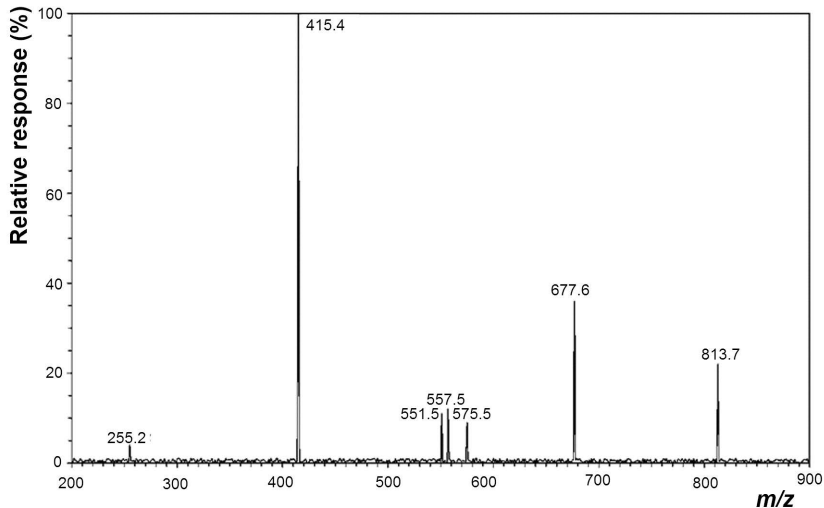
m/z	Presumed structure
722.6	M+Li
679.6	M+Li-43
661.5	M+Li-61
599.5	M+Li-123
593.5	M+Li-129
581.5	M+Li-141
575.5	M+Li-147
397.4	M+Li-43-R'1CH=CHOH
319.3	M+Li-147-R'2COOH
239.2	CxHyCO



m/z	Presumed structure
768.6	$M+Li$
681.6	$M+Li-87$
670.6	$M+Li-98$
583.5	$M+Li-185$
577.5	$M+Li-191$
512.5	$M+Li-R_2COOH$
425.4	$M+Li-87-R_2COOH$
443.4	$M+Li-87-R'CH=C=O$
295.3	$M+Li-191-R'CH=CHOH$
239.2	$C_xH_yCO^+$



m/z	Presumed structure
1406.0	$M-2H+Li$
1167.9	$M-2H+Li-R'CH=C=O$
1149.9	$M-2H+Li-RCOOH$
1143.9	$M-2H+Li-RCOOLi$
813.7	$a+136=b+136$
255.2	$RCOO^-$



m/z	Presumed structure
813.7	a+136
677.6	a
575.5	a+136-keten2
557.5	a+136-FA2
551.5	a+136-FA2 as Li
415.4	a-FA2 as Li
255.2	RCOO-

