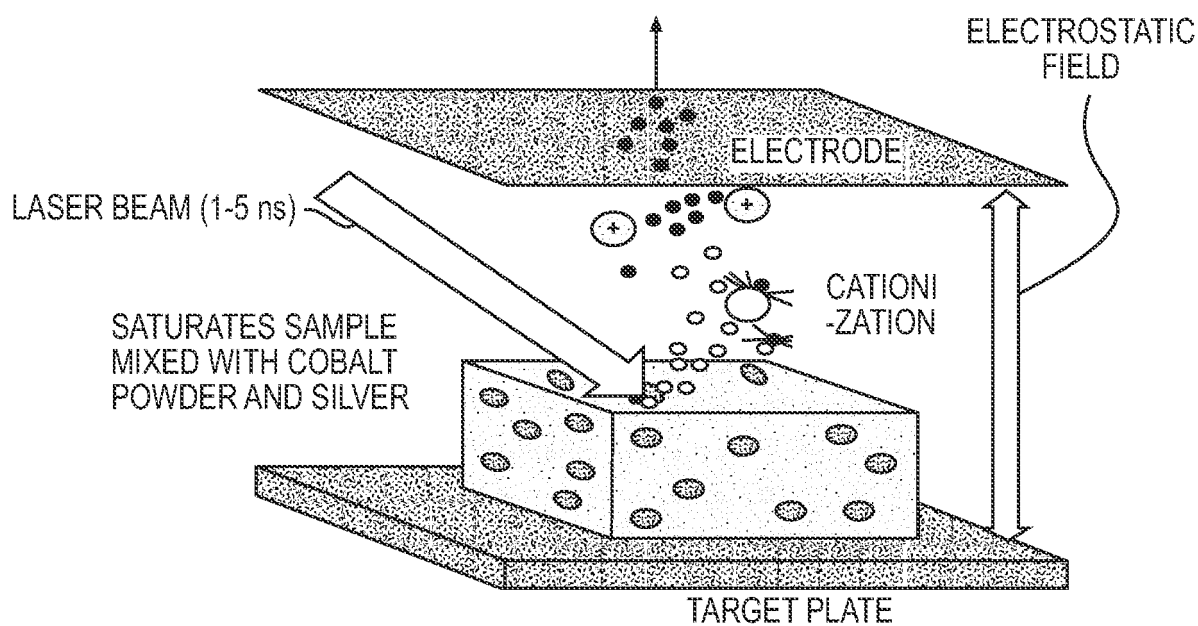
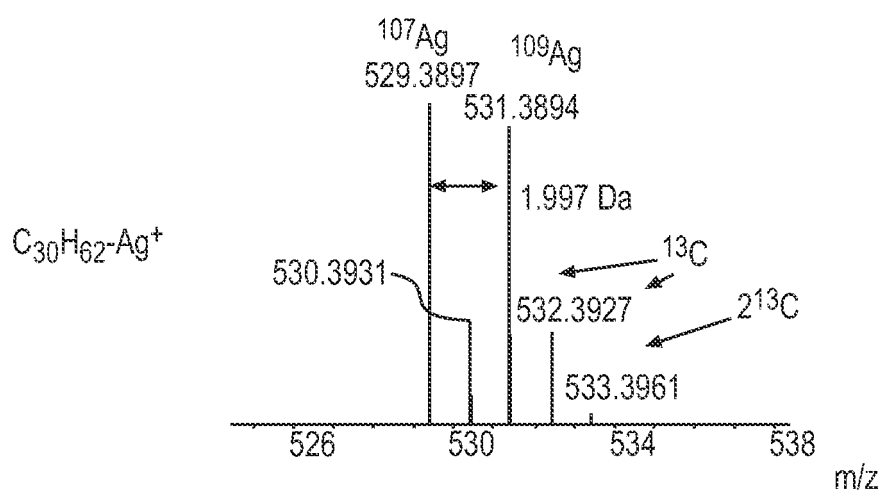
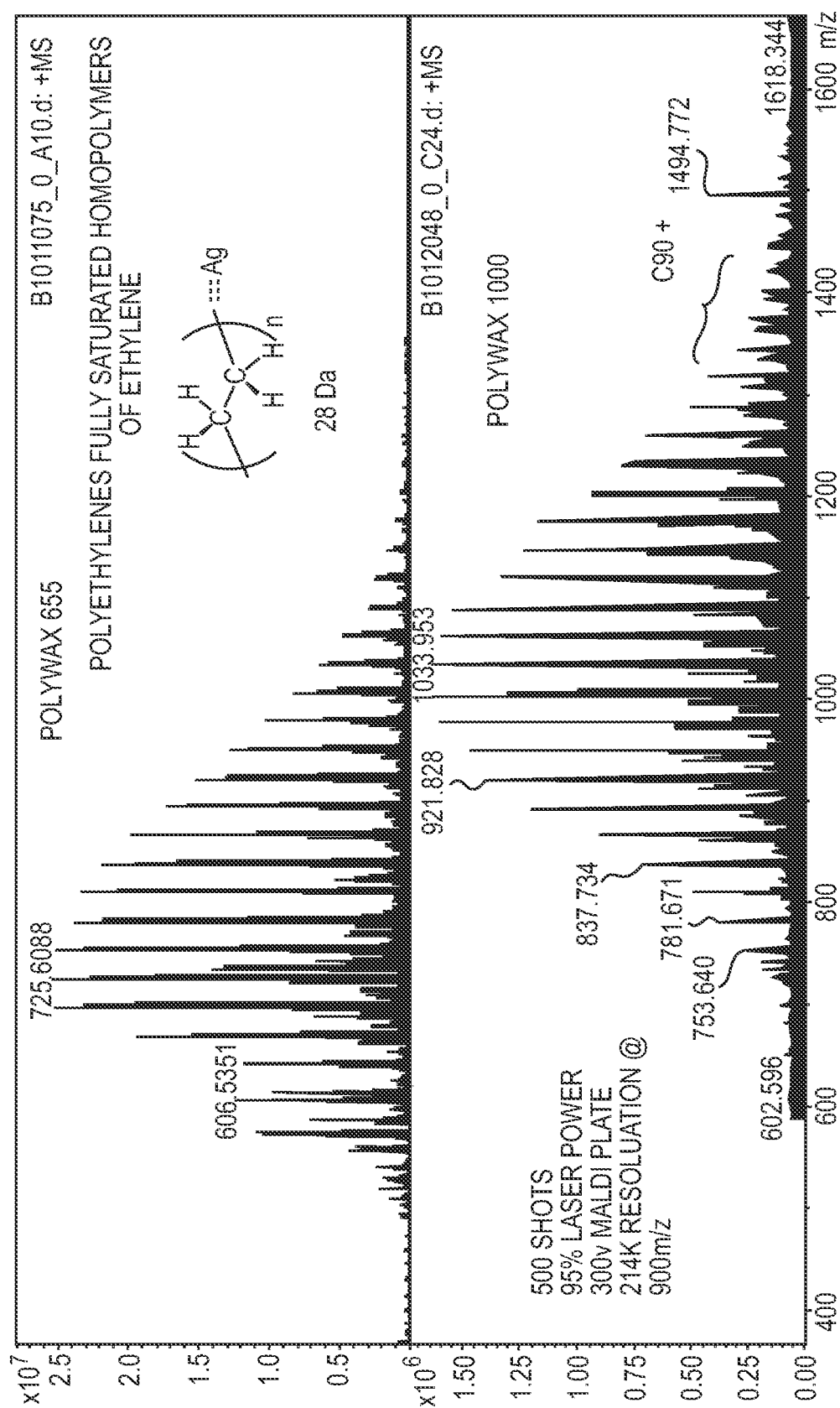


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UV LASER: λ 355 nm
LASER POWER 70-95%
PULSE ENERGY 460 mJ
500 SHOTS PER EXPOSE

FIG. 1A**FIG. 1B**

**FIG. 2**

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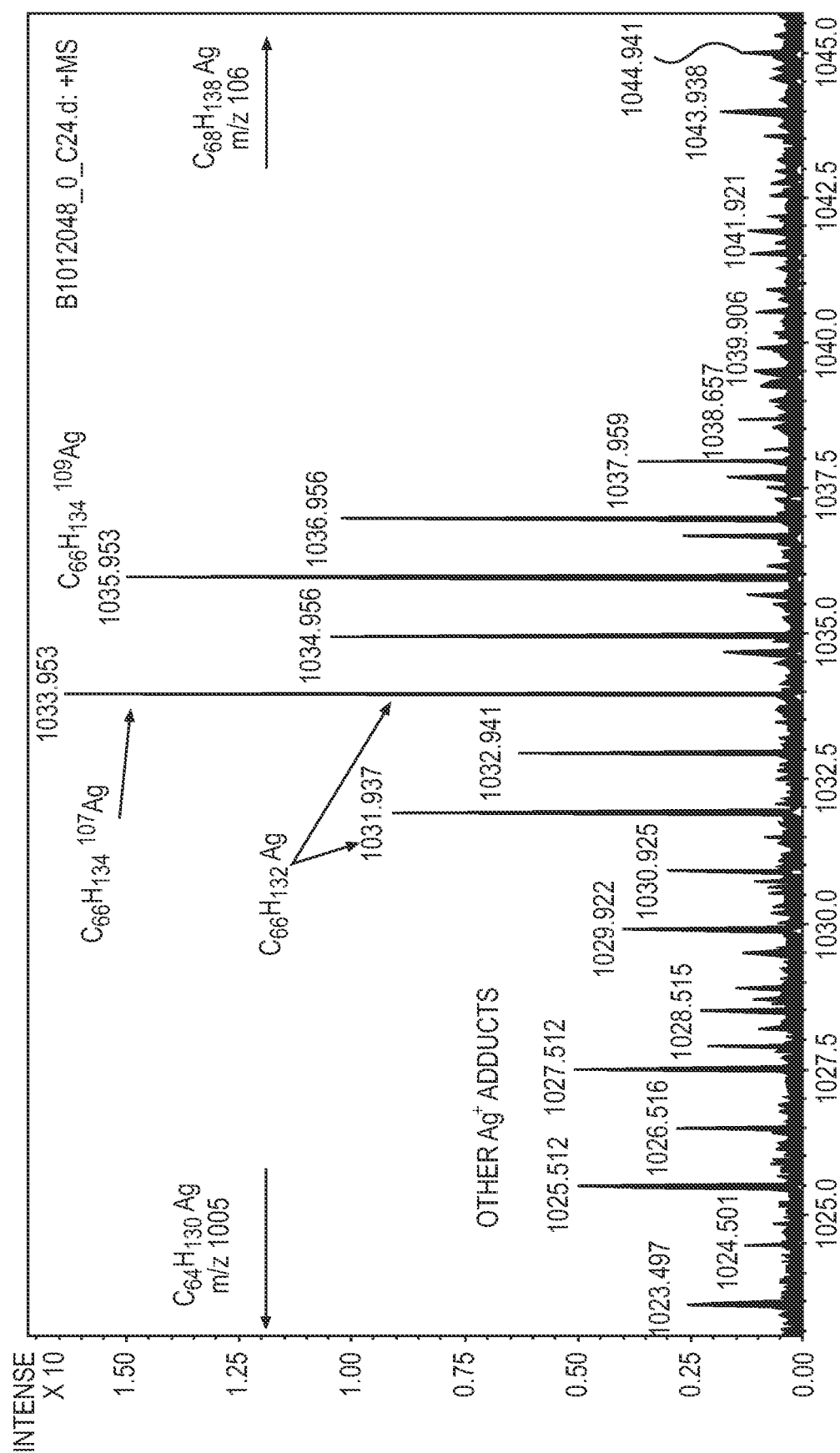
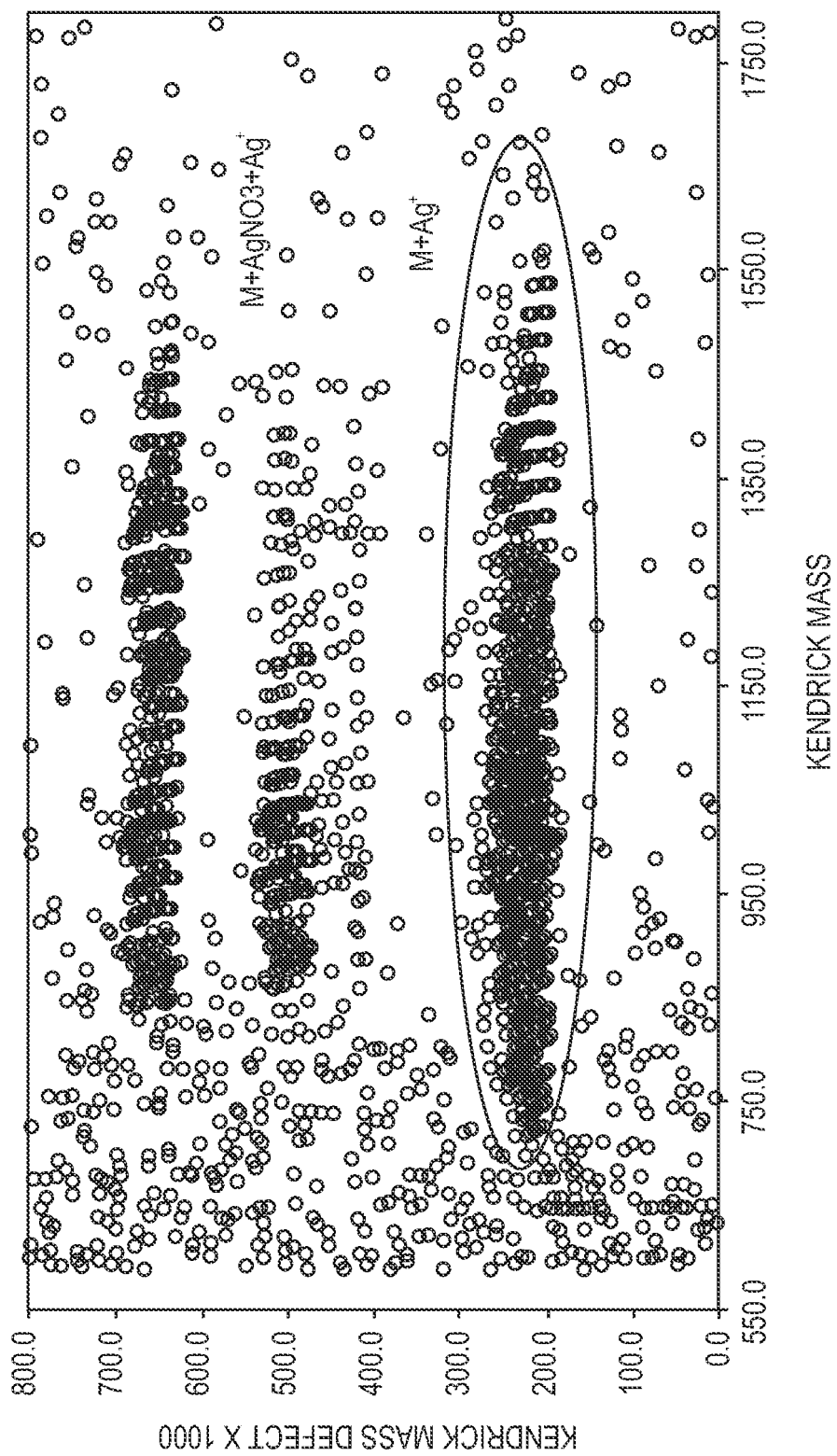
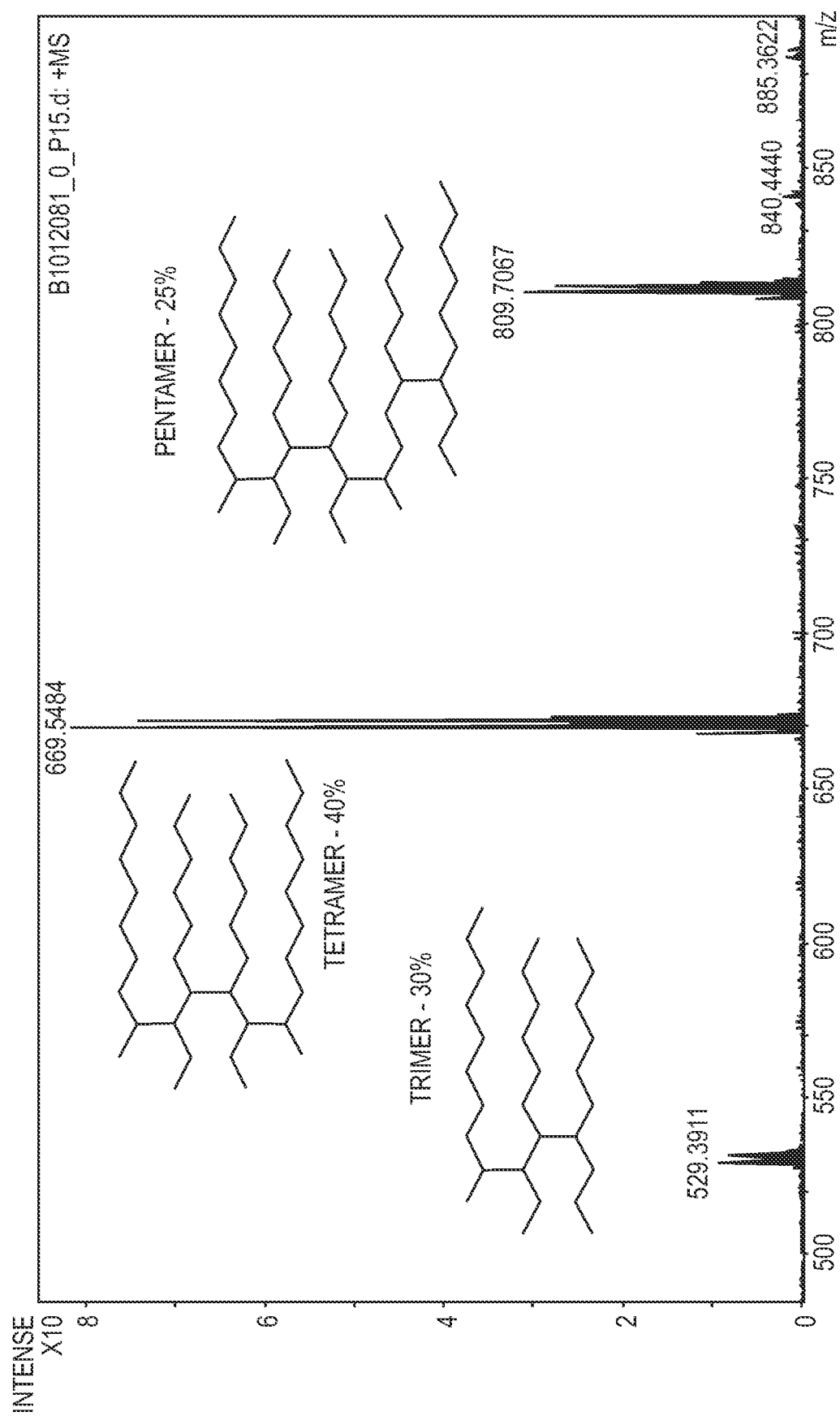


FIG. 3

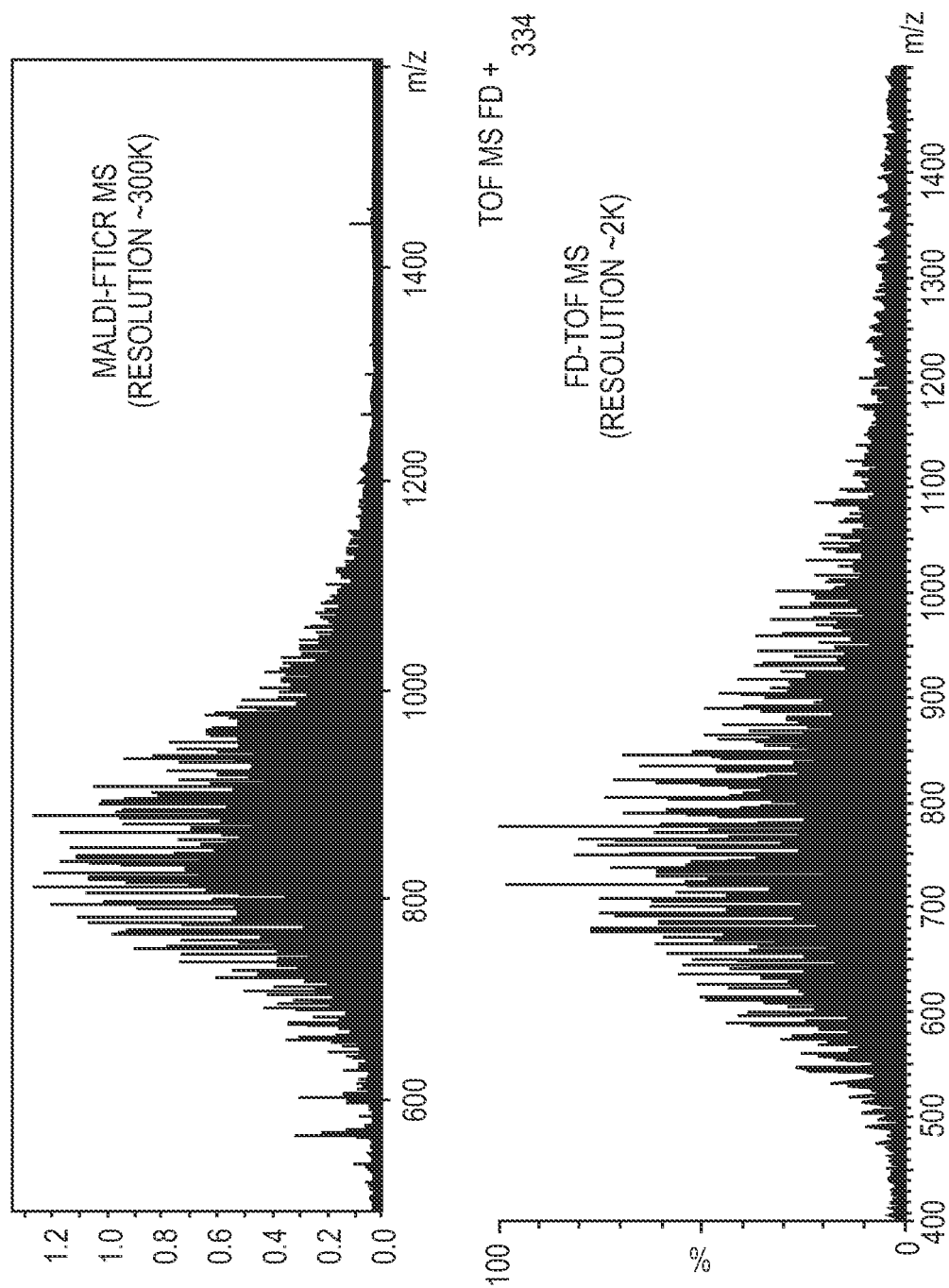
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**FIG. 4**

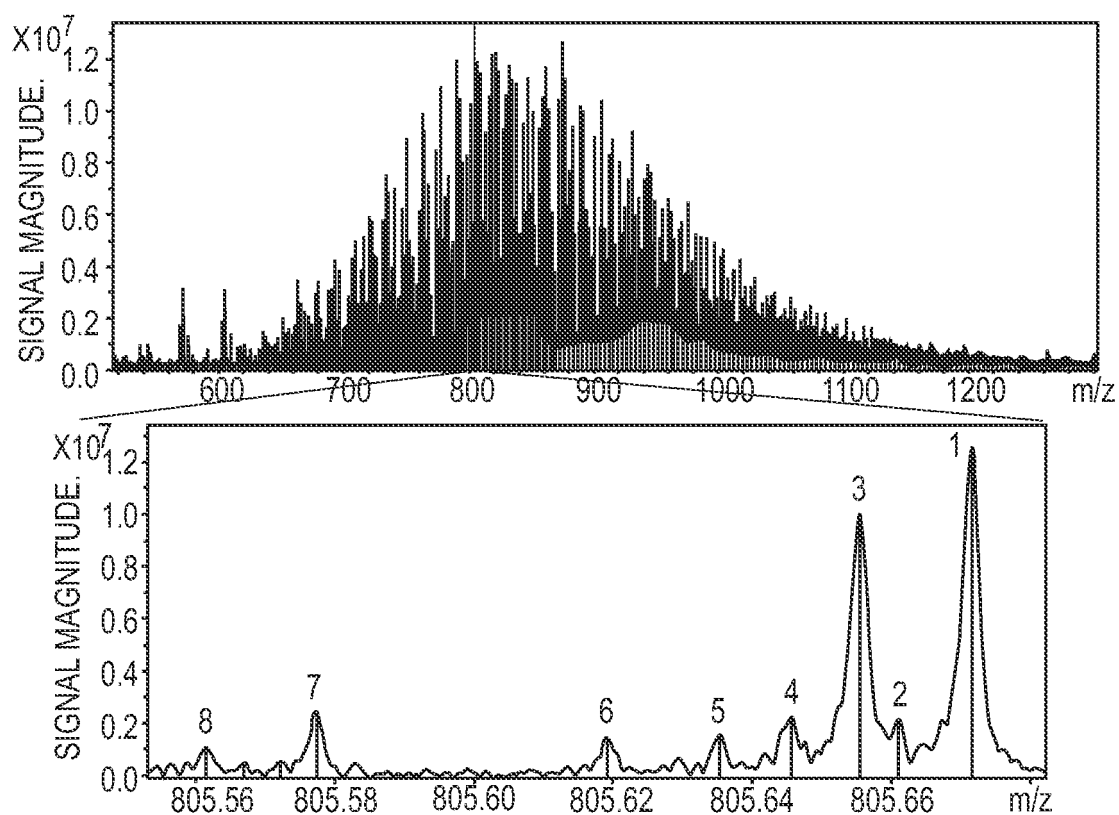
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**FIG. 5**

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**FIG. 6A**

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PEAK NUMBER	EXP. MASS	FORMULA	THEO. MASS	MASS ERROR	INTENSITY	MASS RES	S/N	Z	HETERO- ATOMS TYPES
	DA		DA	mDA					
1	805.6713	$^{12}\text{C}_{50}\text{H}_{98}^{107}\text{Ag}$	805.6714	-0.1	12670122	295091	166.7	-2	HC
2	805.6609	$^{12}\text{C}_{48}^{13}\text{C}_2\text{H}_{96}^{107}\text{Ag}$	805.6625	-1.6	2230440	296764	27.9	-4	HC
3	805.6553	$^{12}\text{C}_{50}\text{H}_{96}^{109}\text{Ag}$	805.6554	-0.1	10145959	284304	133.1	-4	HC
4	805.6455	$^{12}\text{C}_{48}^{13}\text{C}_2\text{H}_{94}^{109}\text{Ag}$	805.6465	-1.0	2308518	212801	29	-6	HC
5	805.6353	$^{12}\text{C}_{49}\text{H}_{94}\text{O}^{107}\text{Ag}$	805.6350	0.3	1639588	299566	20.1	-4	O
6	805.619	$^{12}\text{C}_{49}\text{H}_{92}\text{O}^{109}\text{Ag}$	805.6190	0.0	1580705	334521	19.3	-6	O
7	805.5774	$^{12}\text{C}_{51}\text{H}_{86}^{107}\text{Ag}$	805.5775	-0.1	2532507	357567	32	-16	HC
8	805.5617	$^{12}\text{C}_{51}\text{H}_{84}^{109}\text{Ag}$	805.5615	0.2	1198872	332293	14.2	-18	HC

FIG. 6B

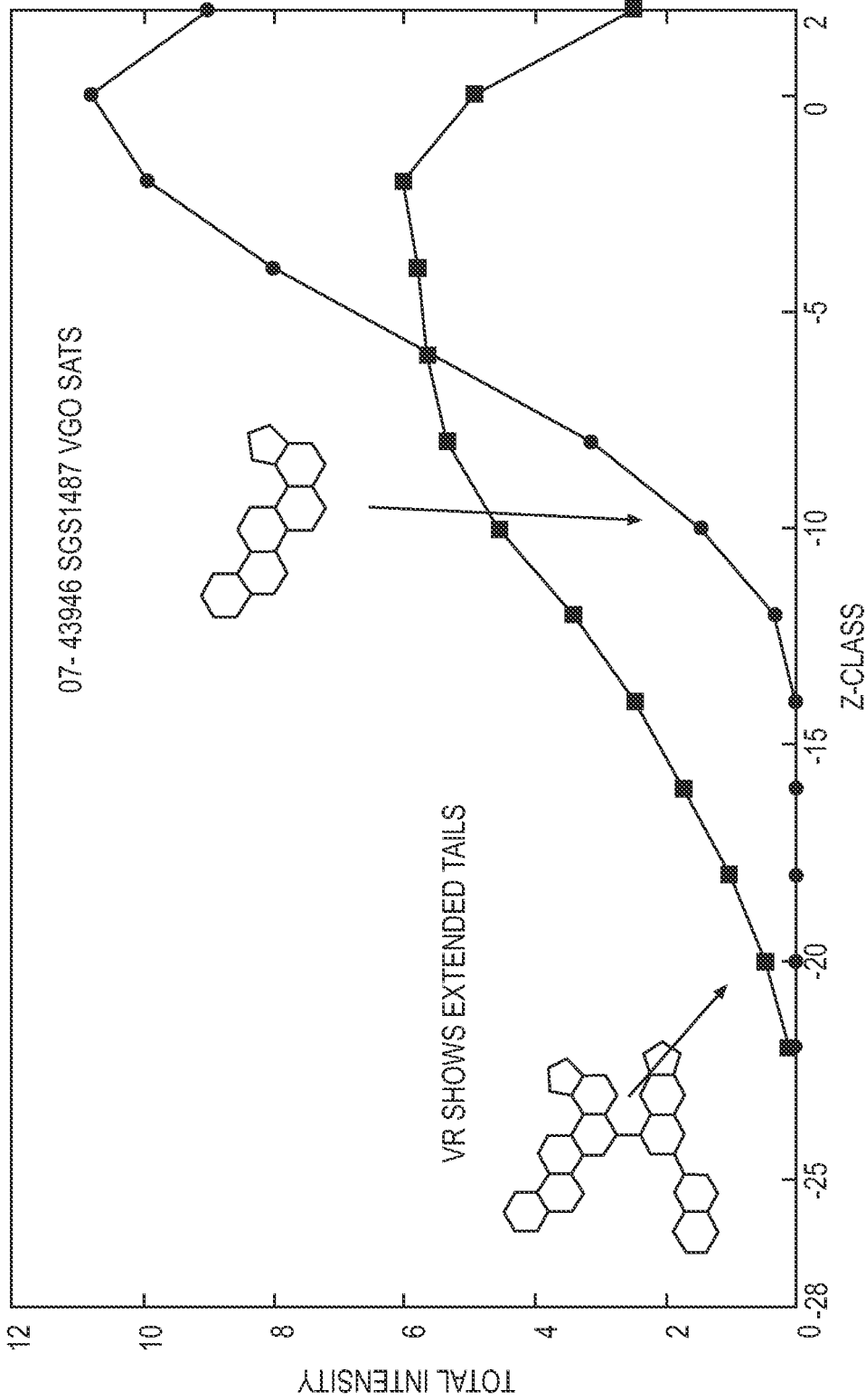


FIG. 7

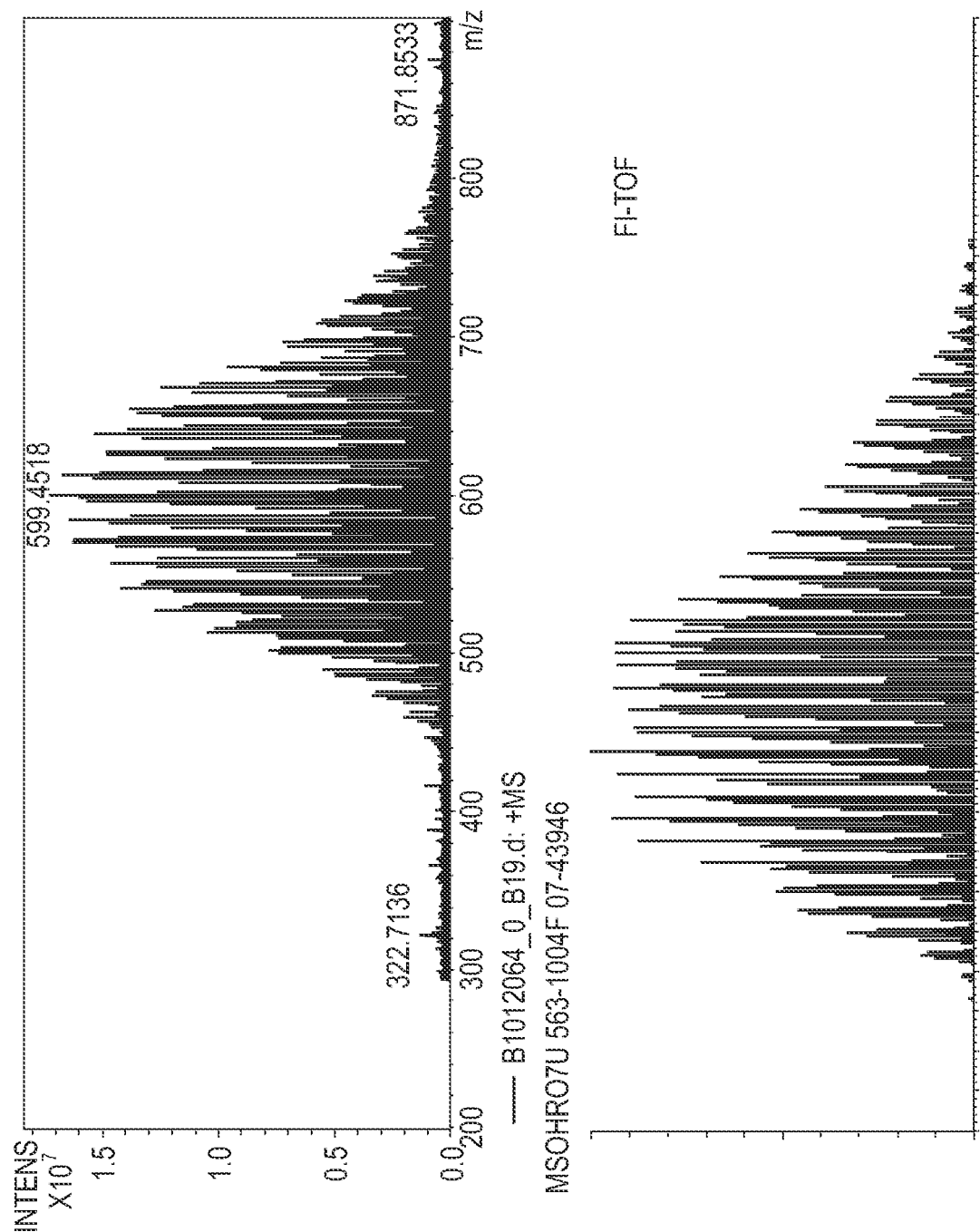


FIG. 8

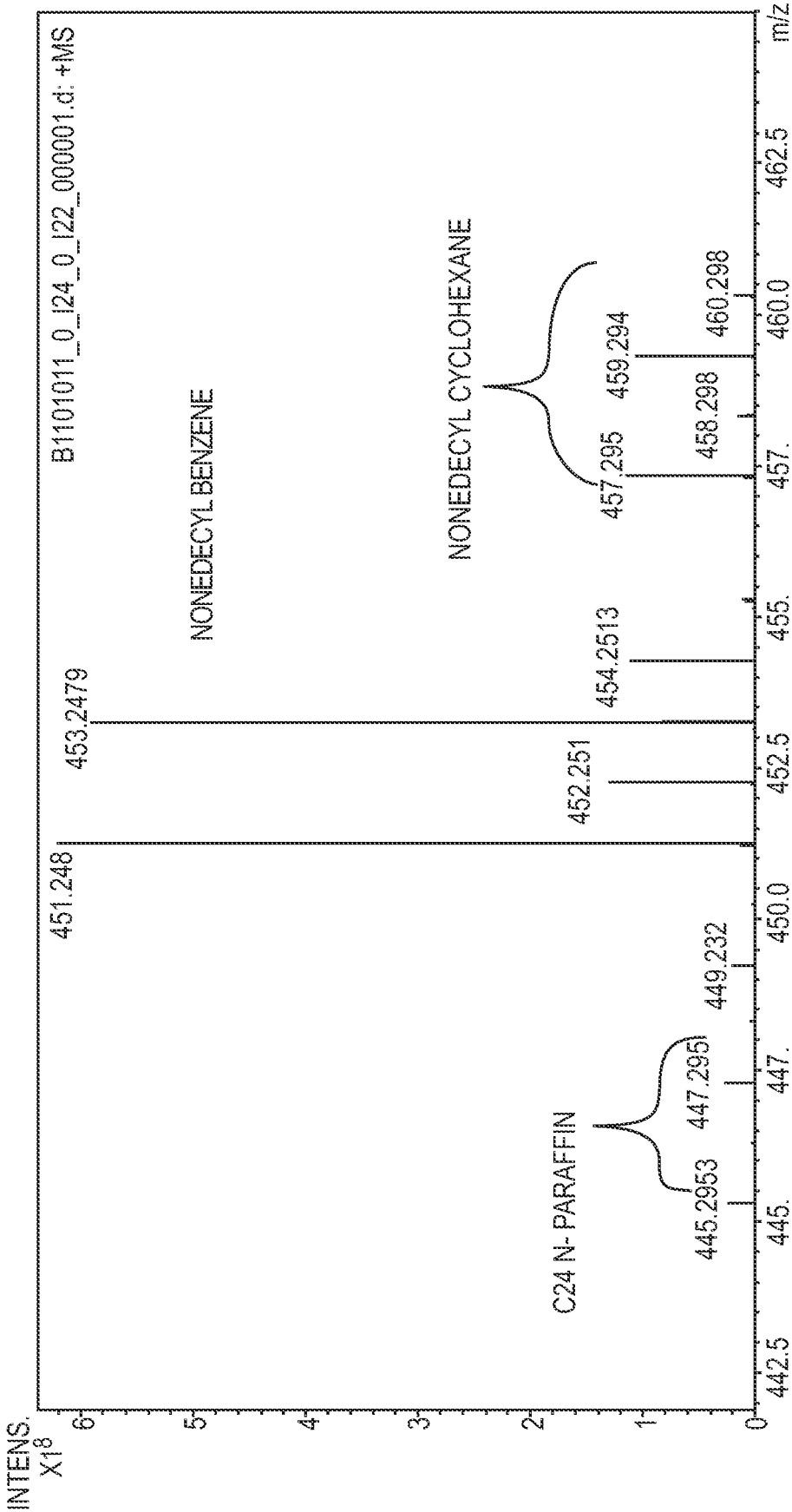


FIG. 9

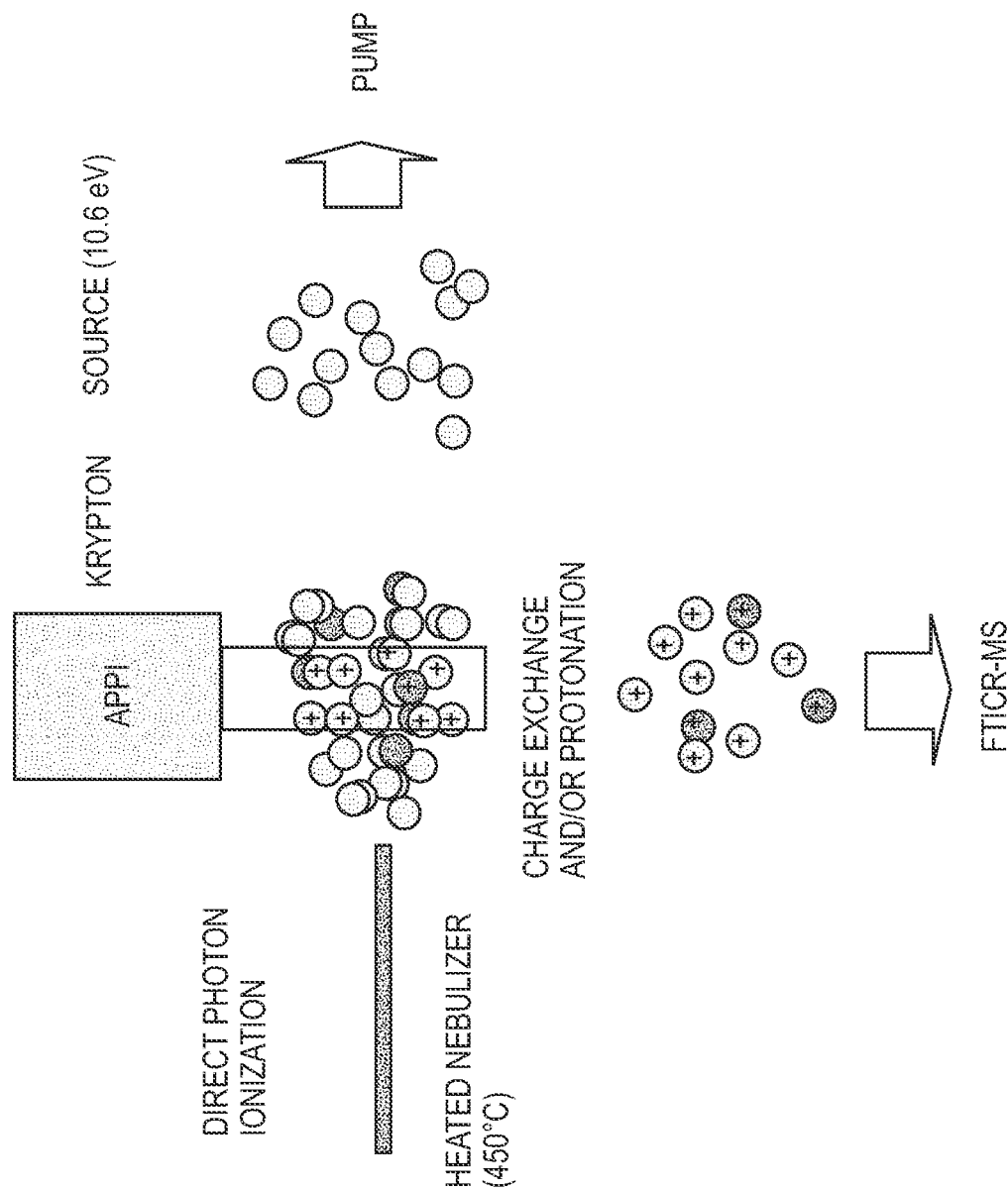


FIG. 11

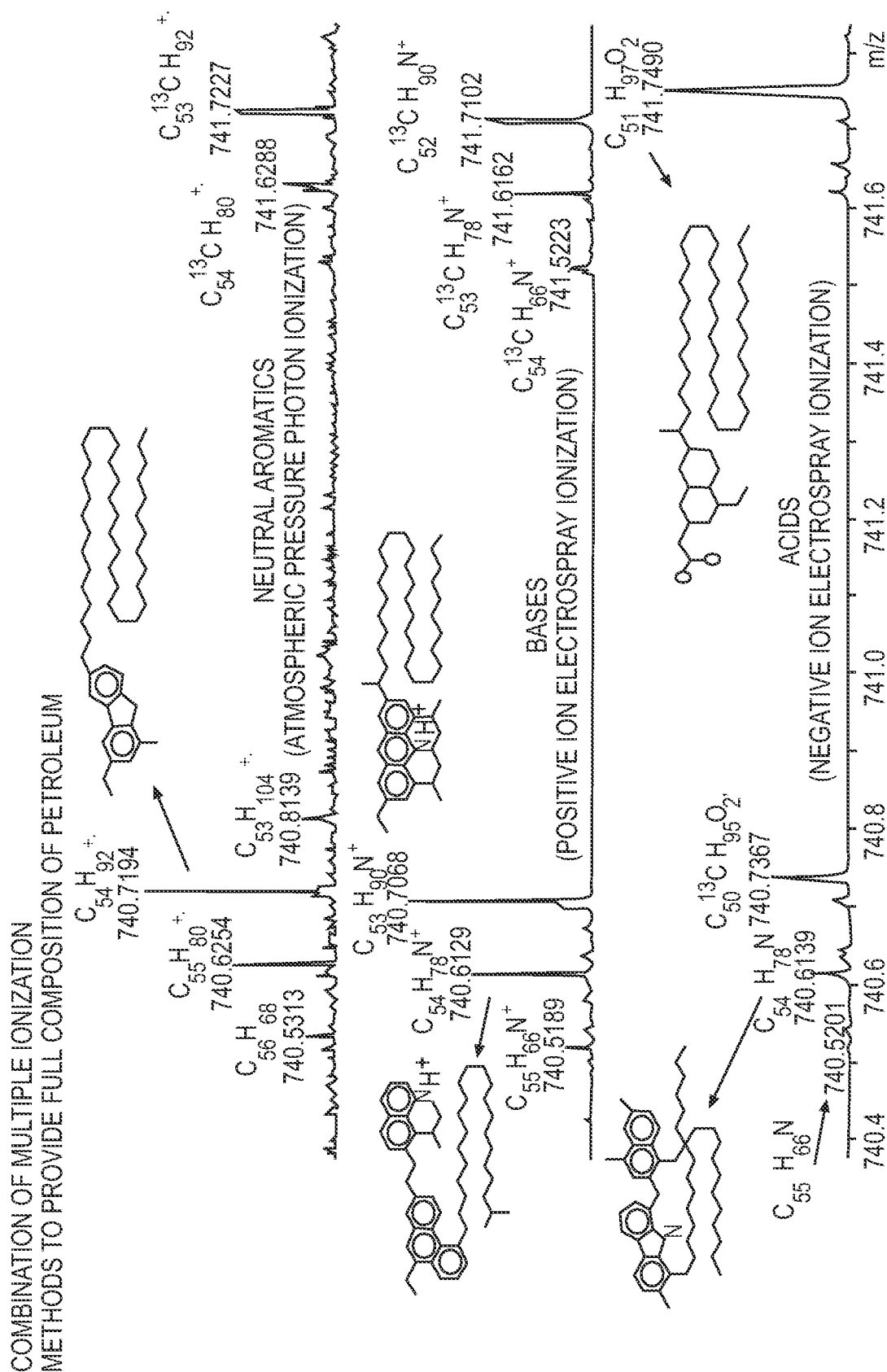


FIG. 12

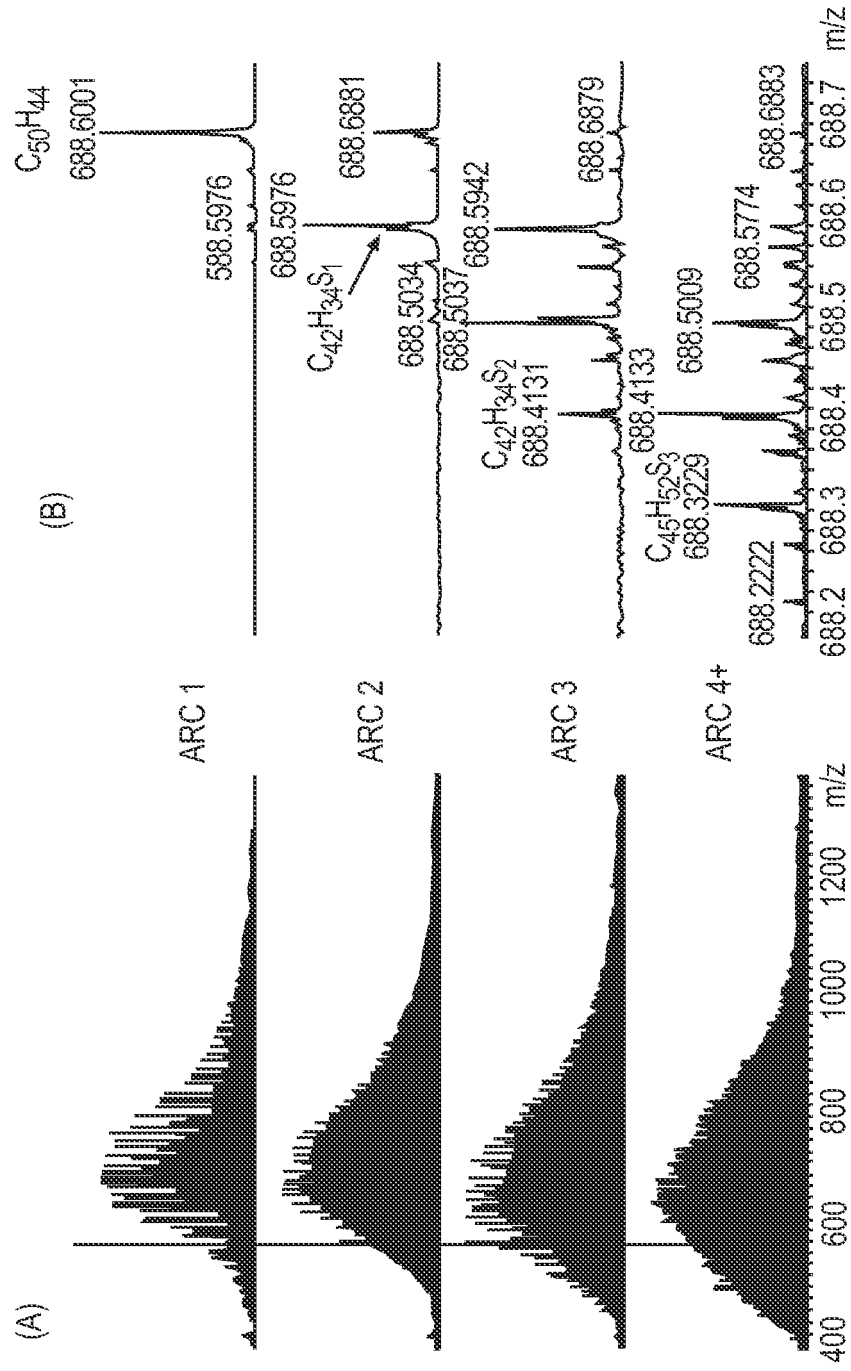


FIG. 13

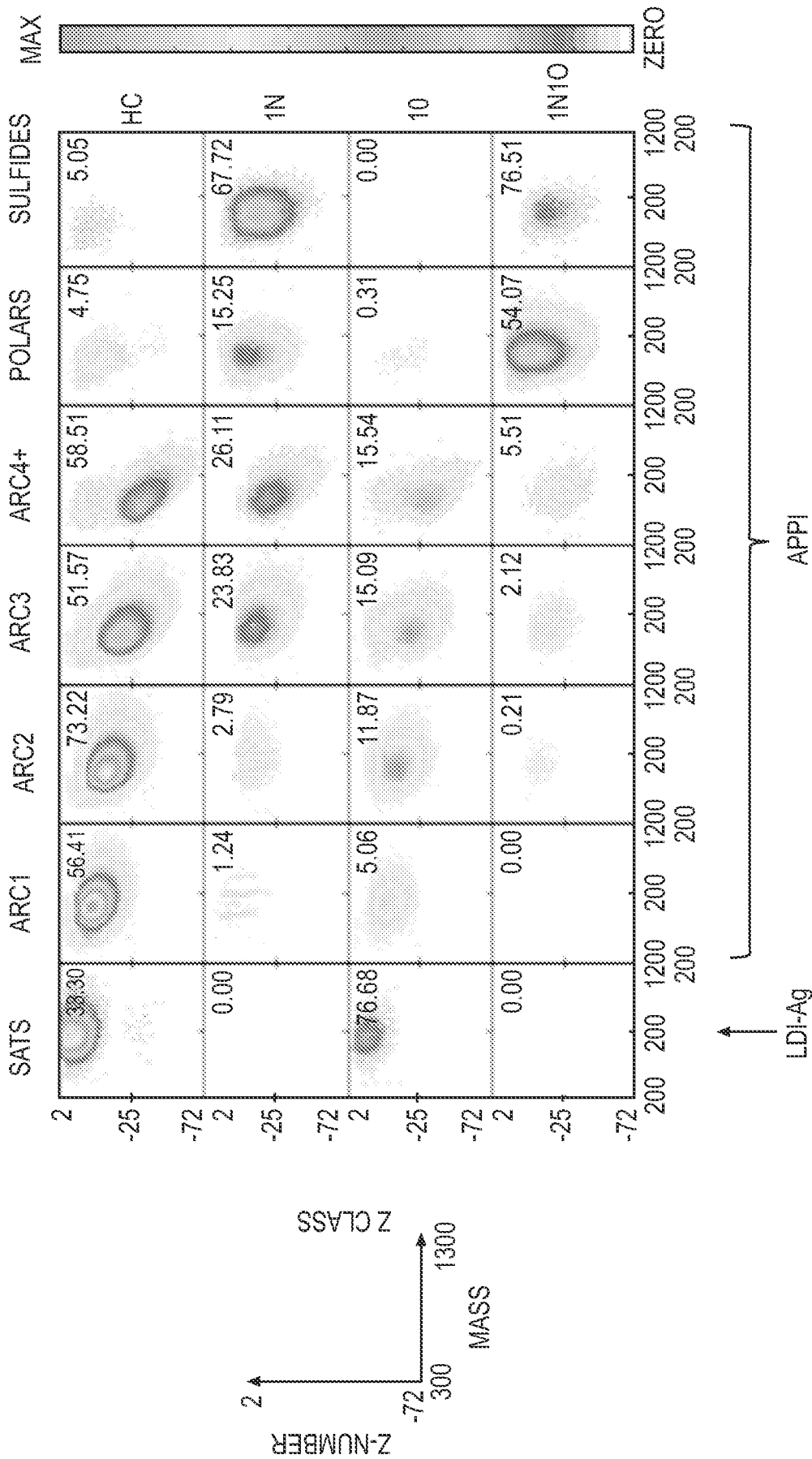


FIG. 14