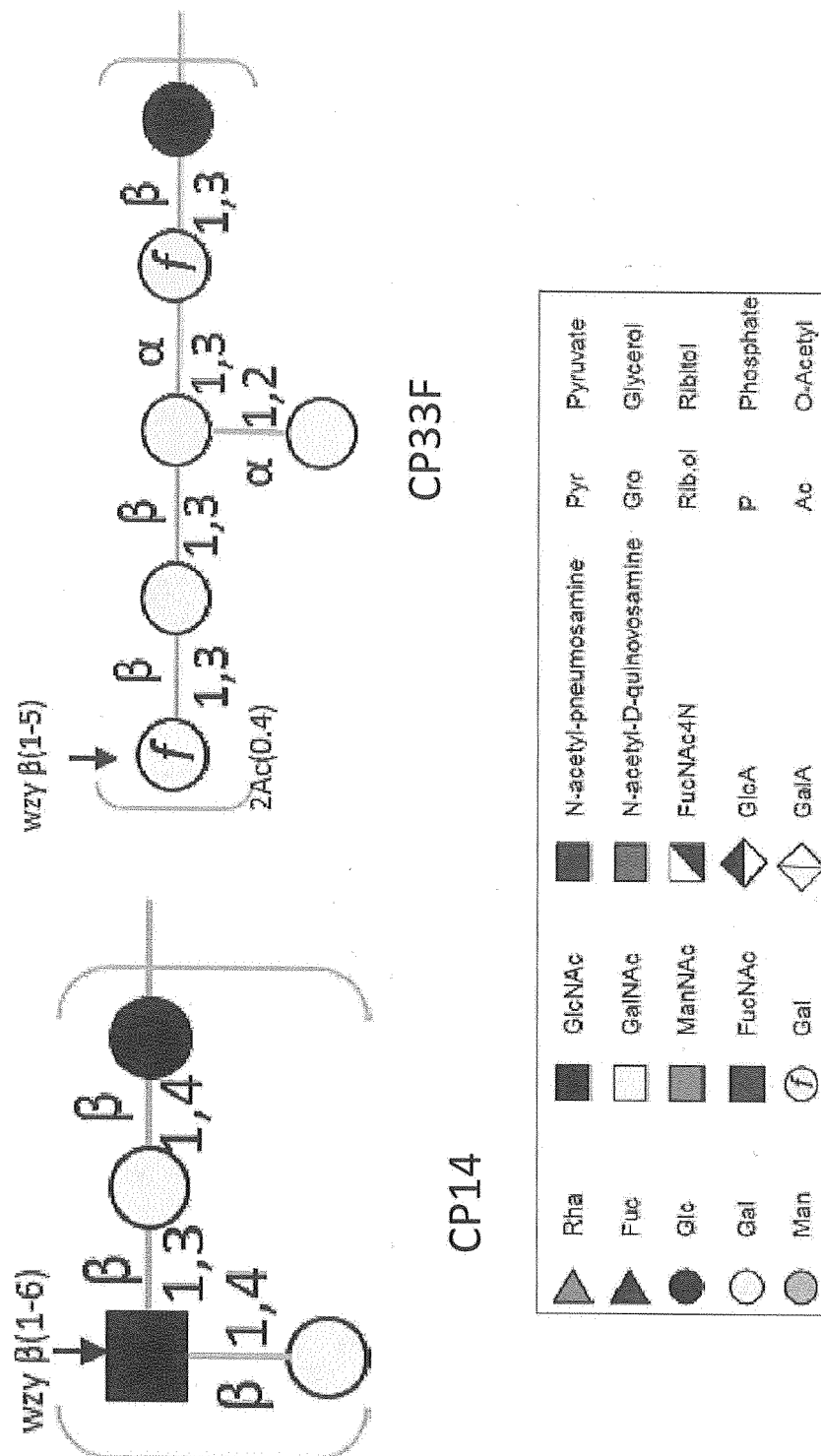




תגל

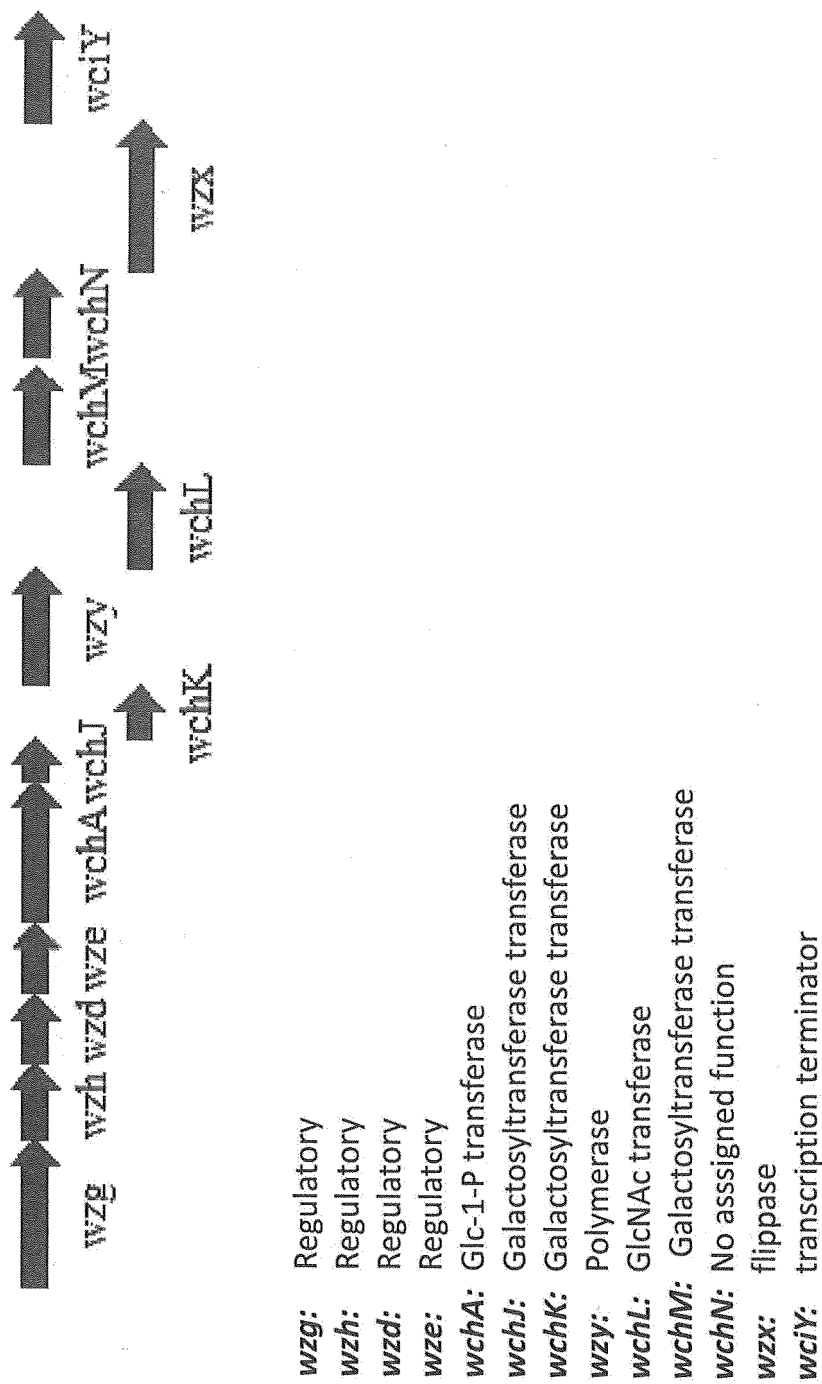


FIG. 2

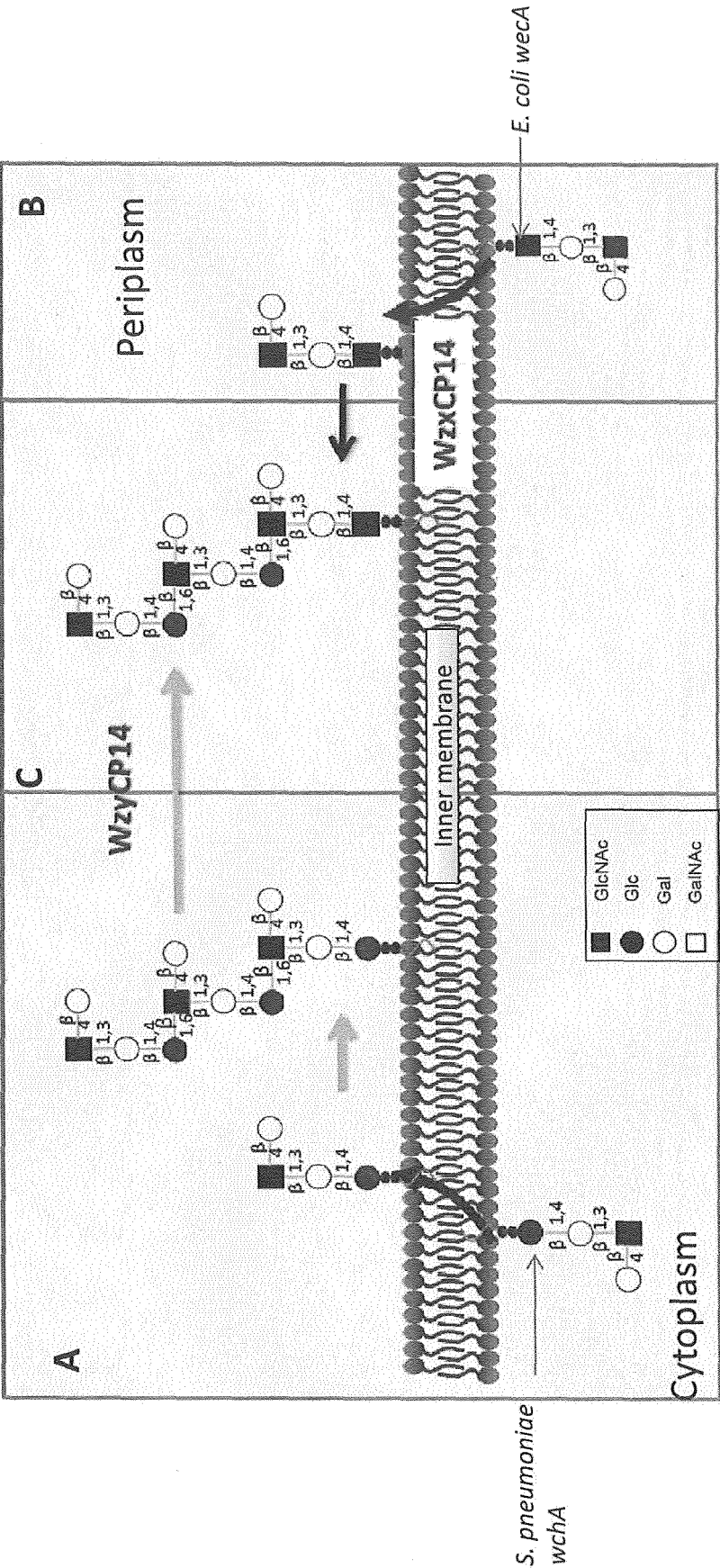
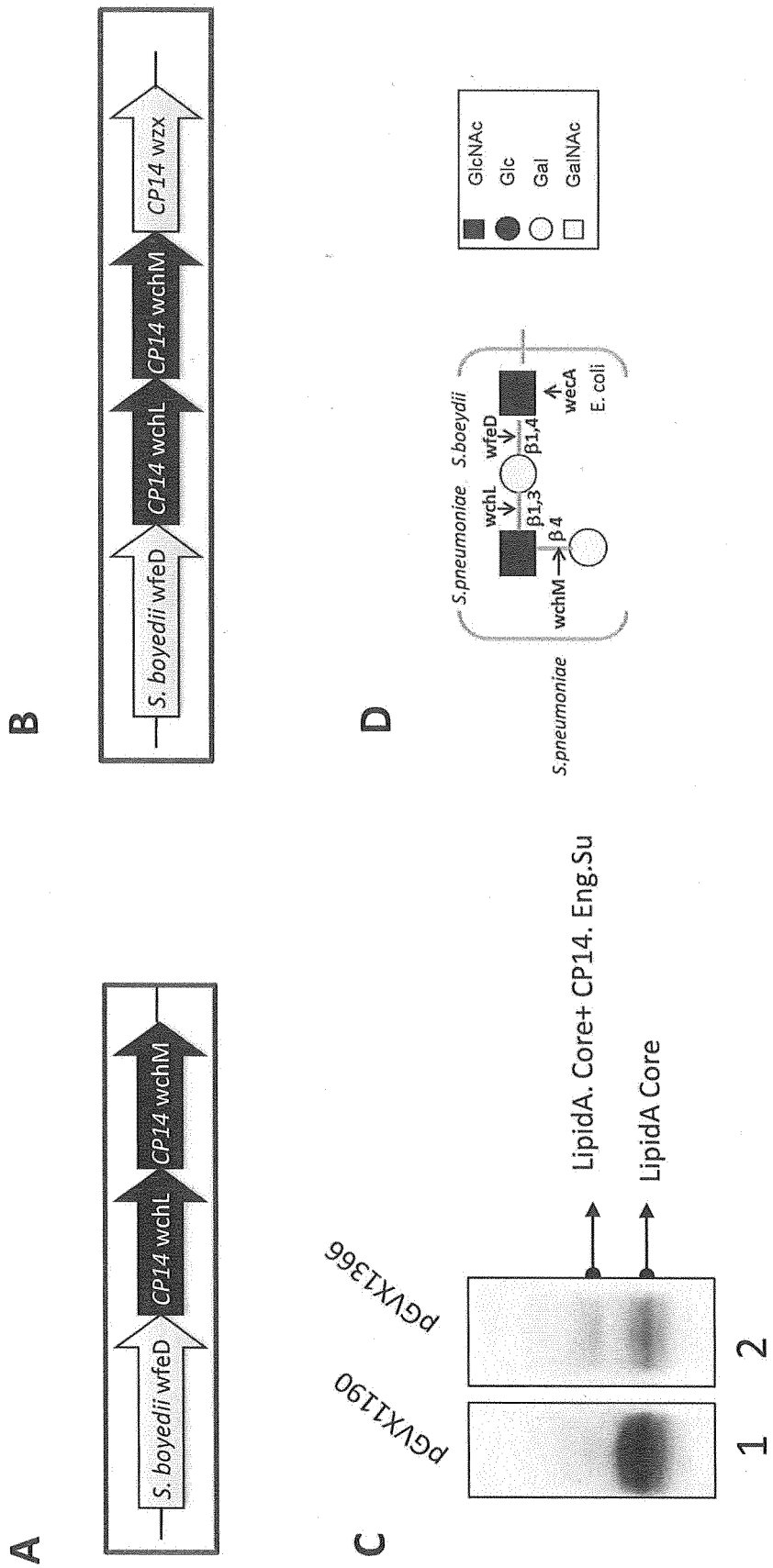
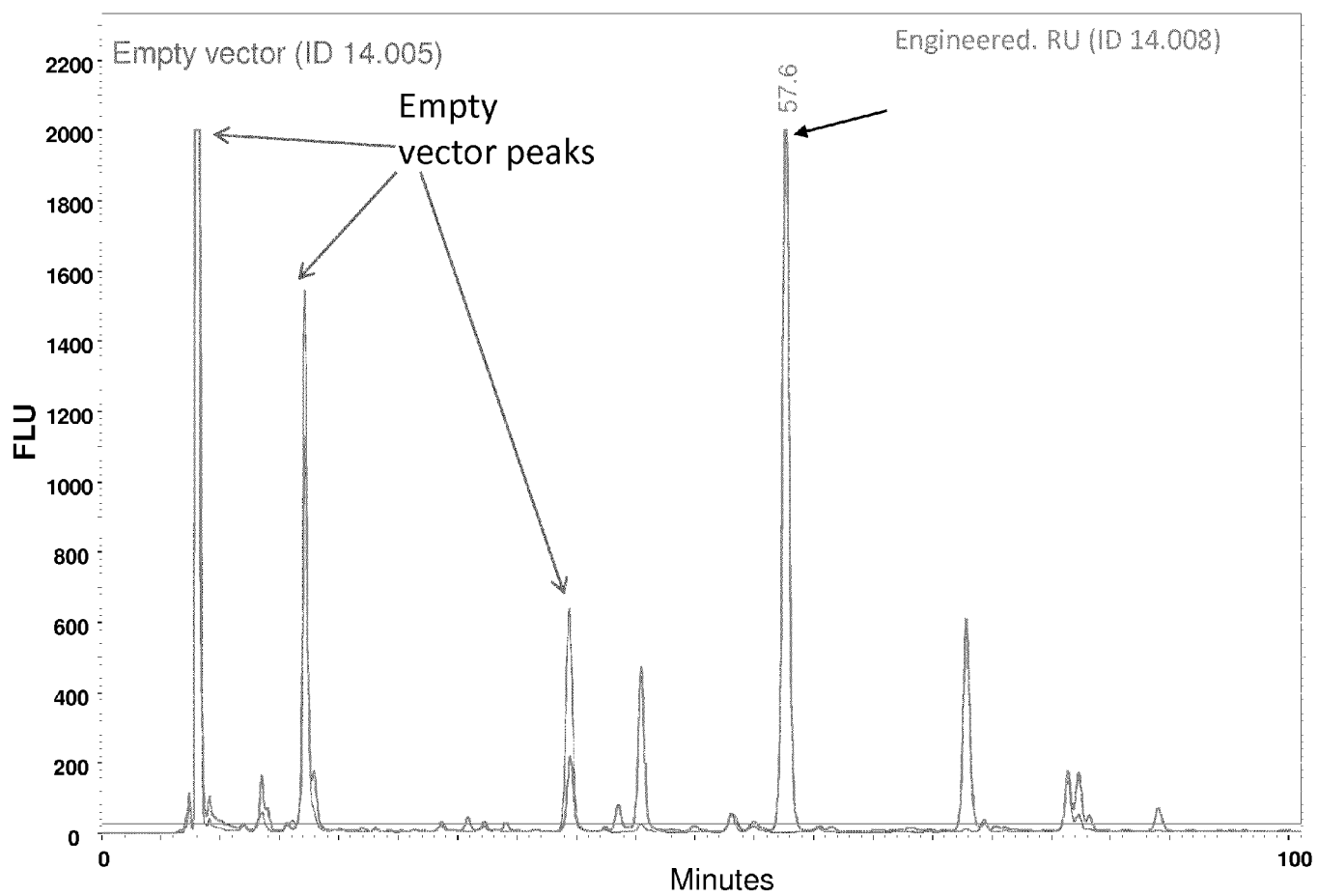


FIG. 3A-C



**FIG. 5A**

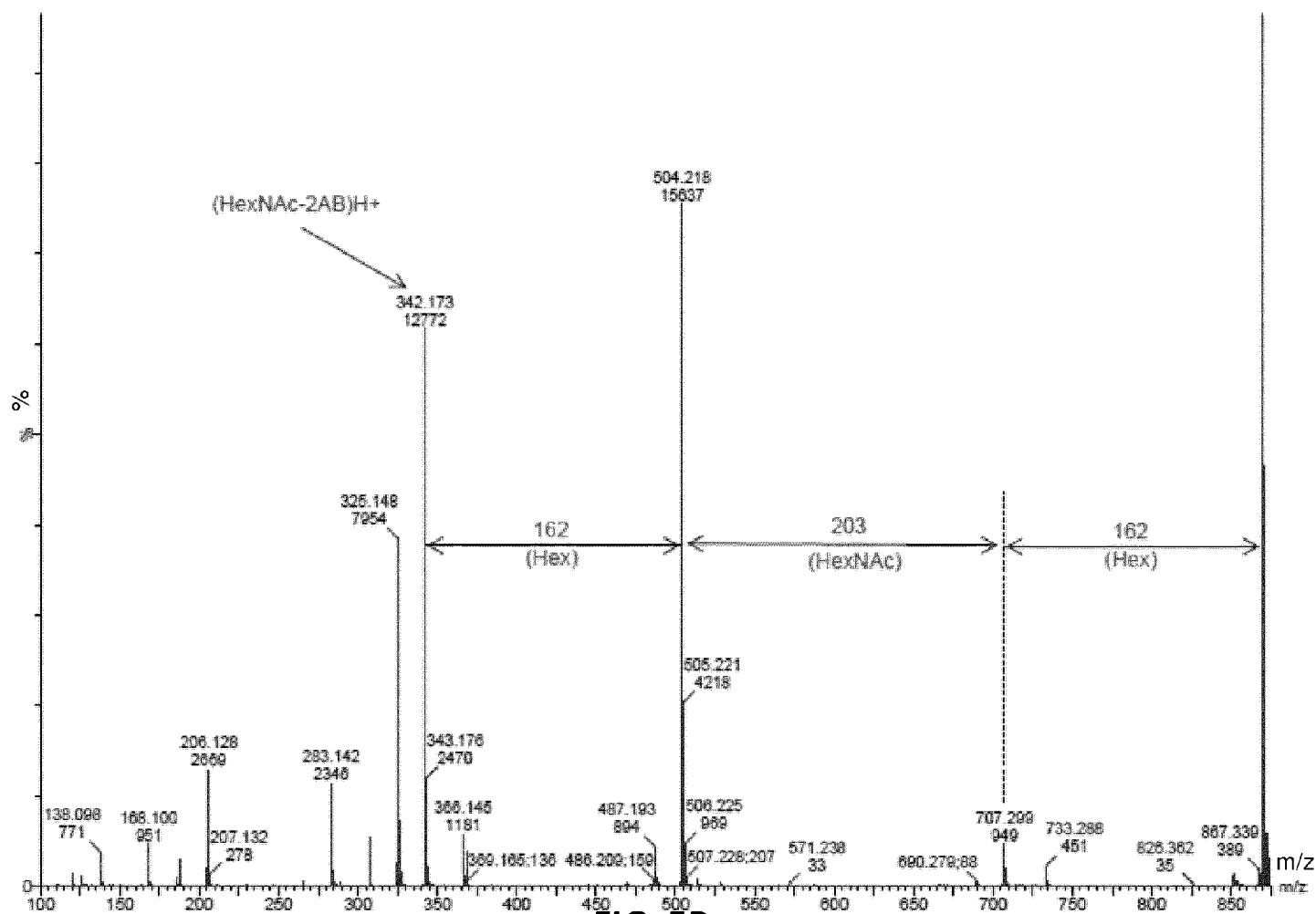


FIG. 5B

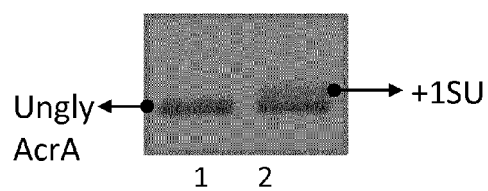


FIG. 6A

Control: 14_0049_1_20130712_IP_001.raw

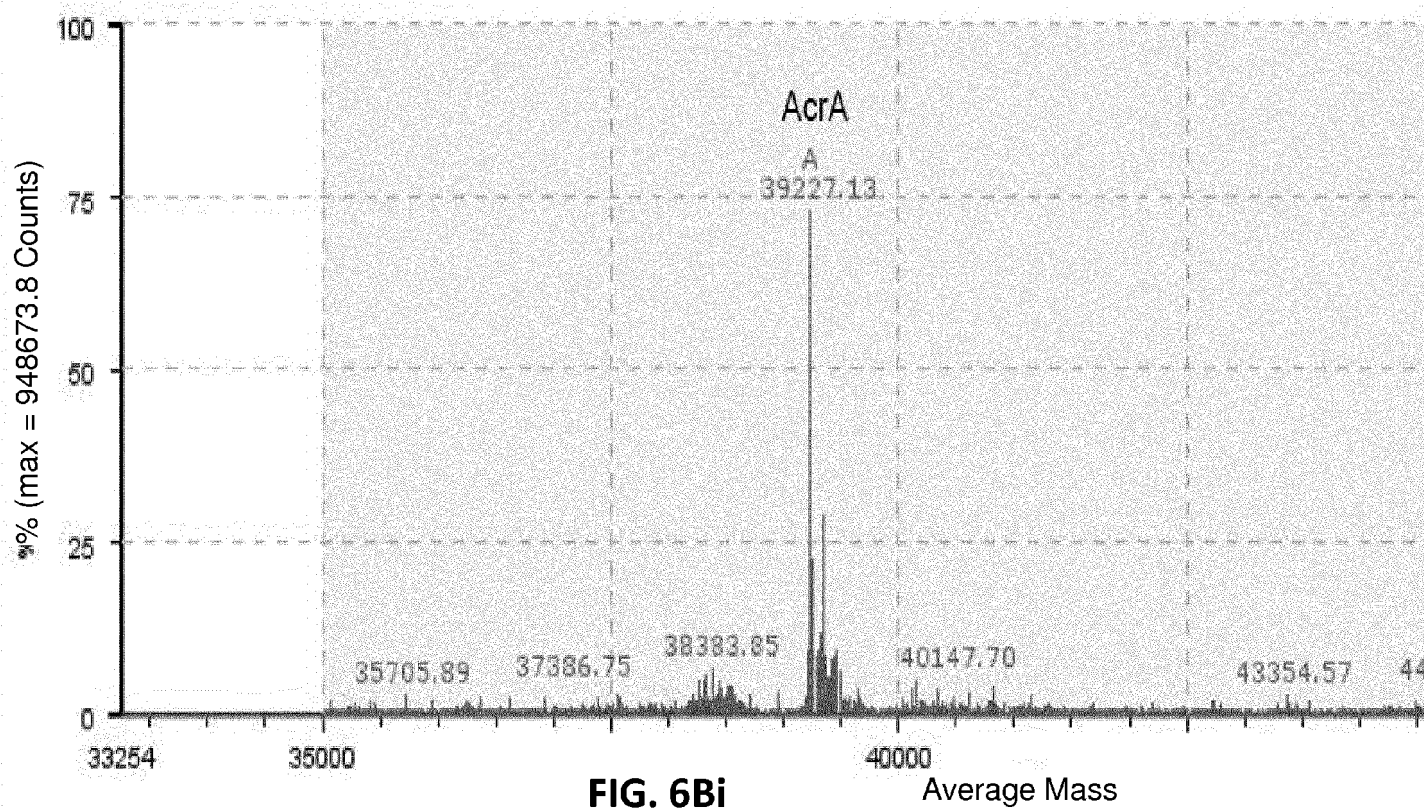


FIG. 6Bi

Average Mass

Analyte: 14_0049_2_20130712_IP_001.raw

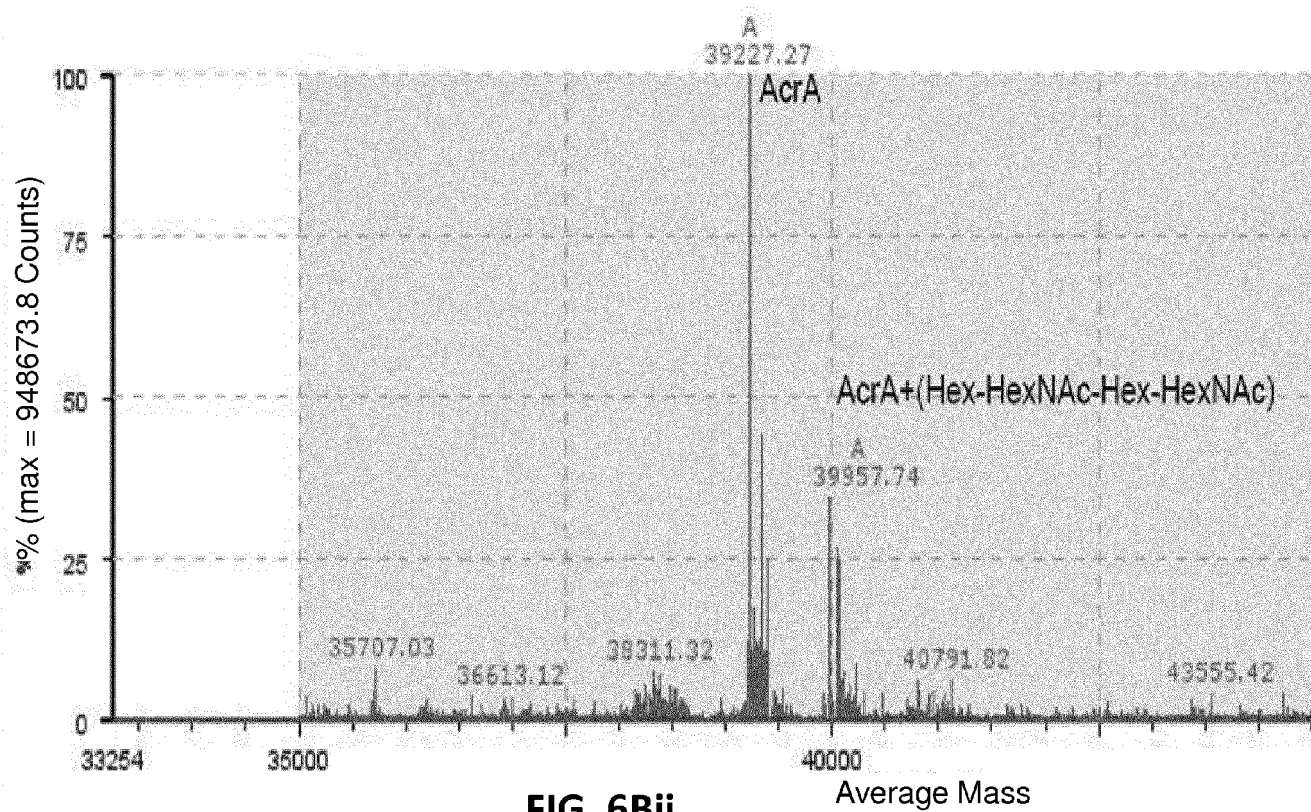


FIG. 6Bii

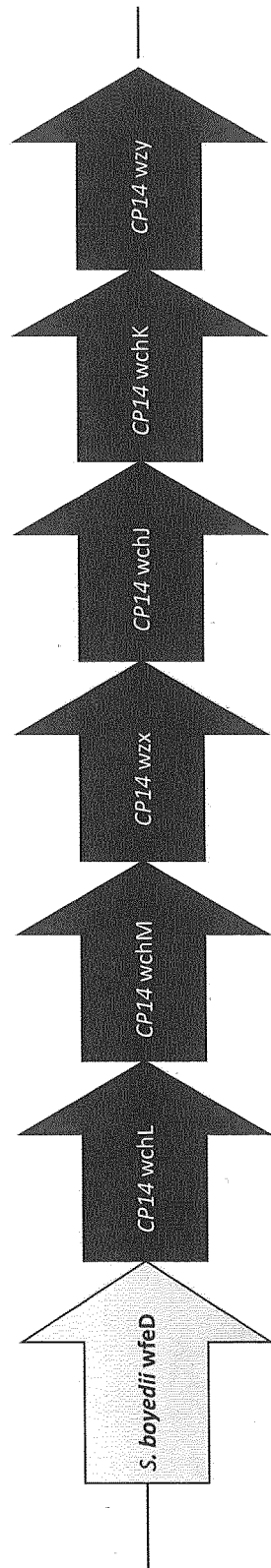
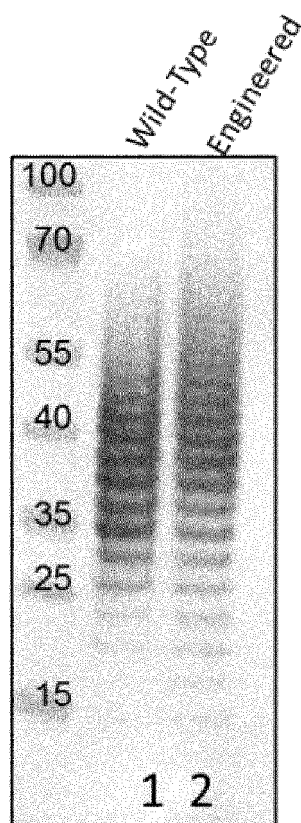
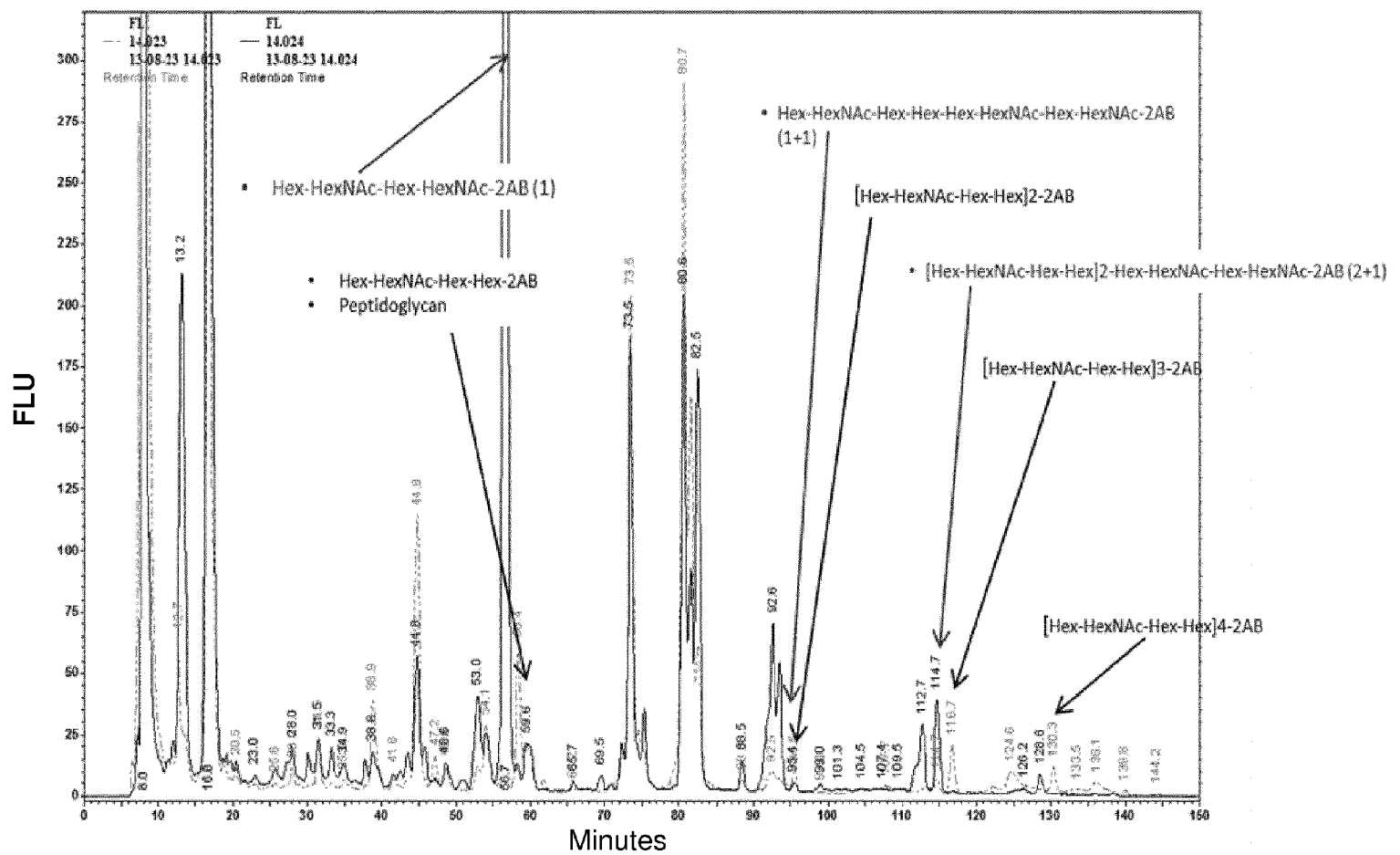


FIG. 7

**FIG. 8A**



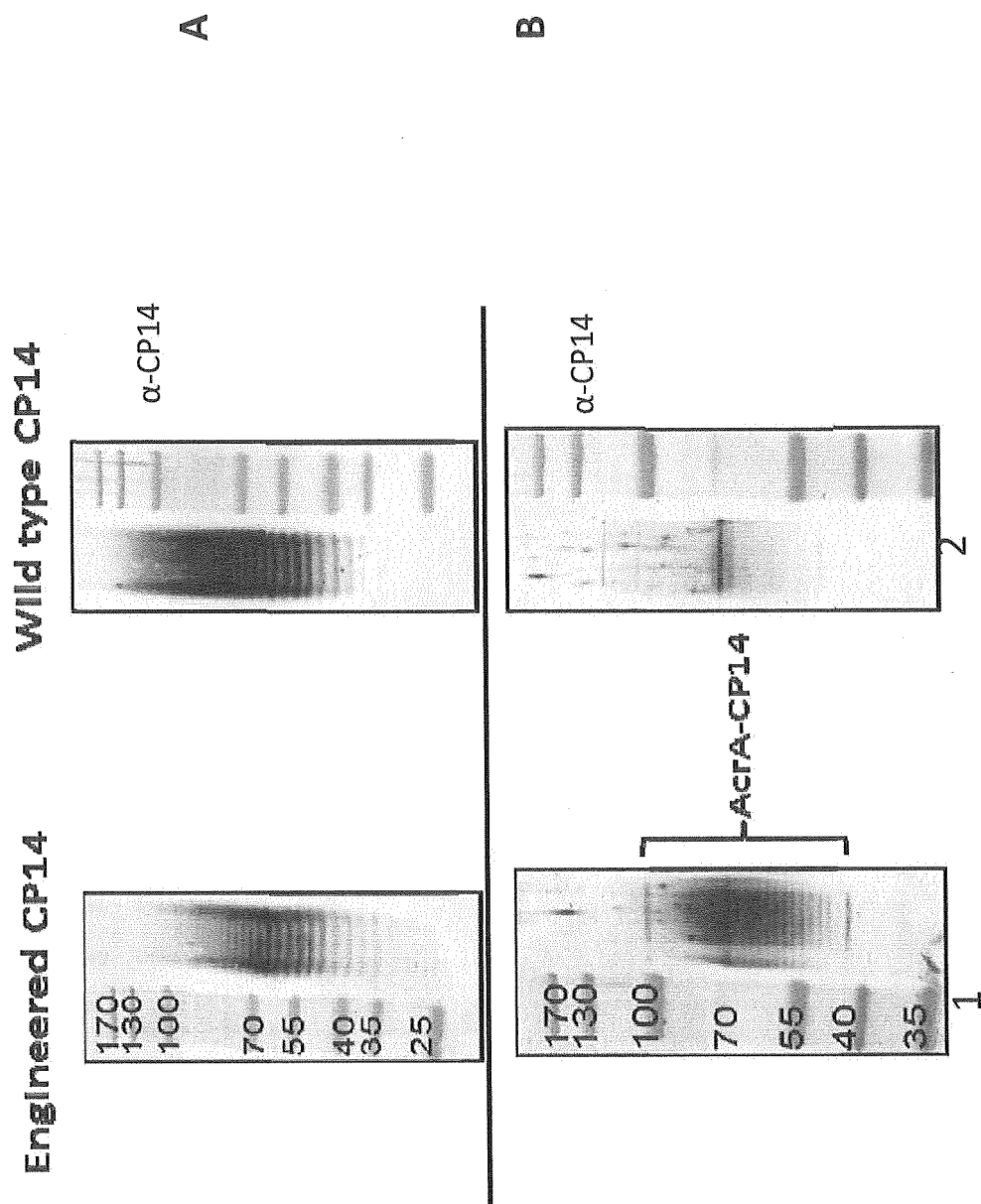


FIG. 9A-B

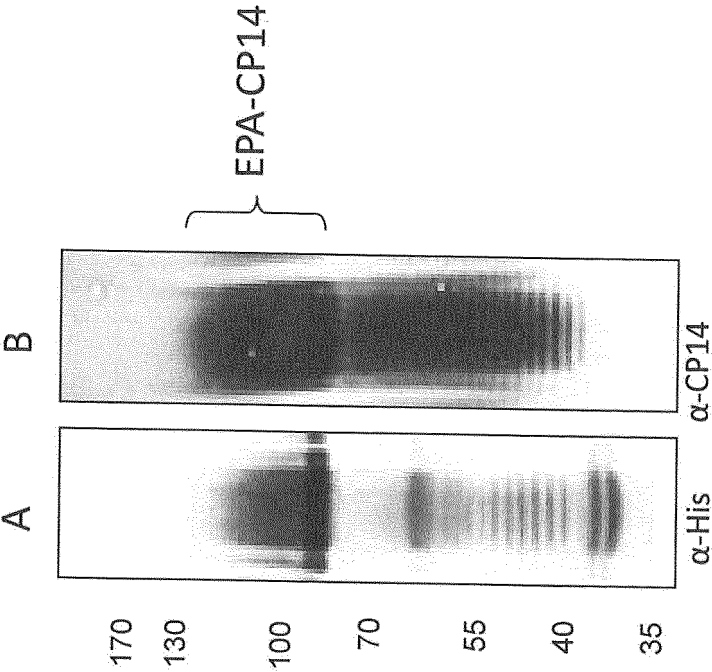


FIG 10A-B

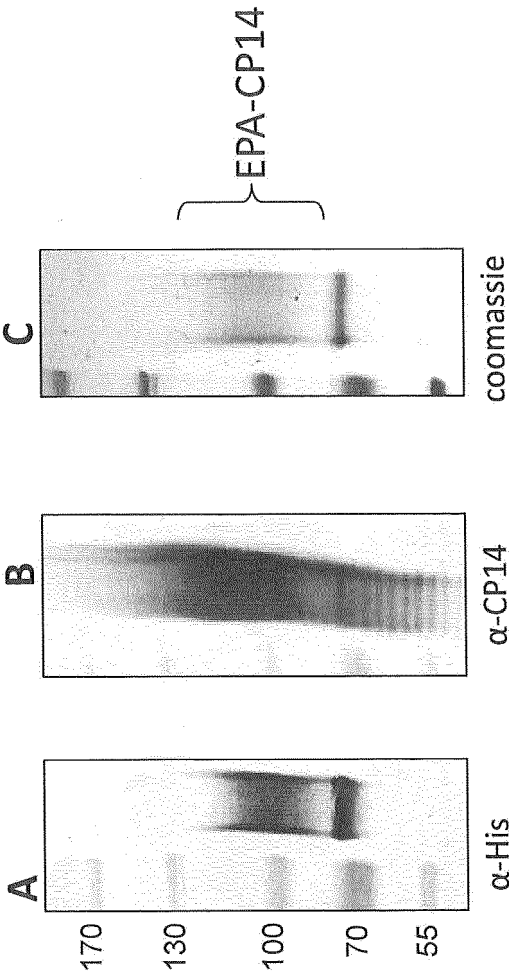


FIG. 11A-C

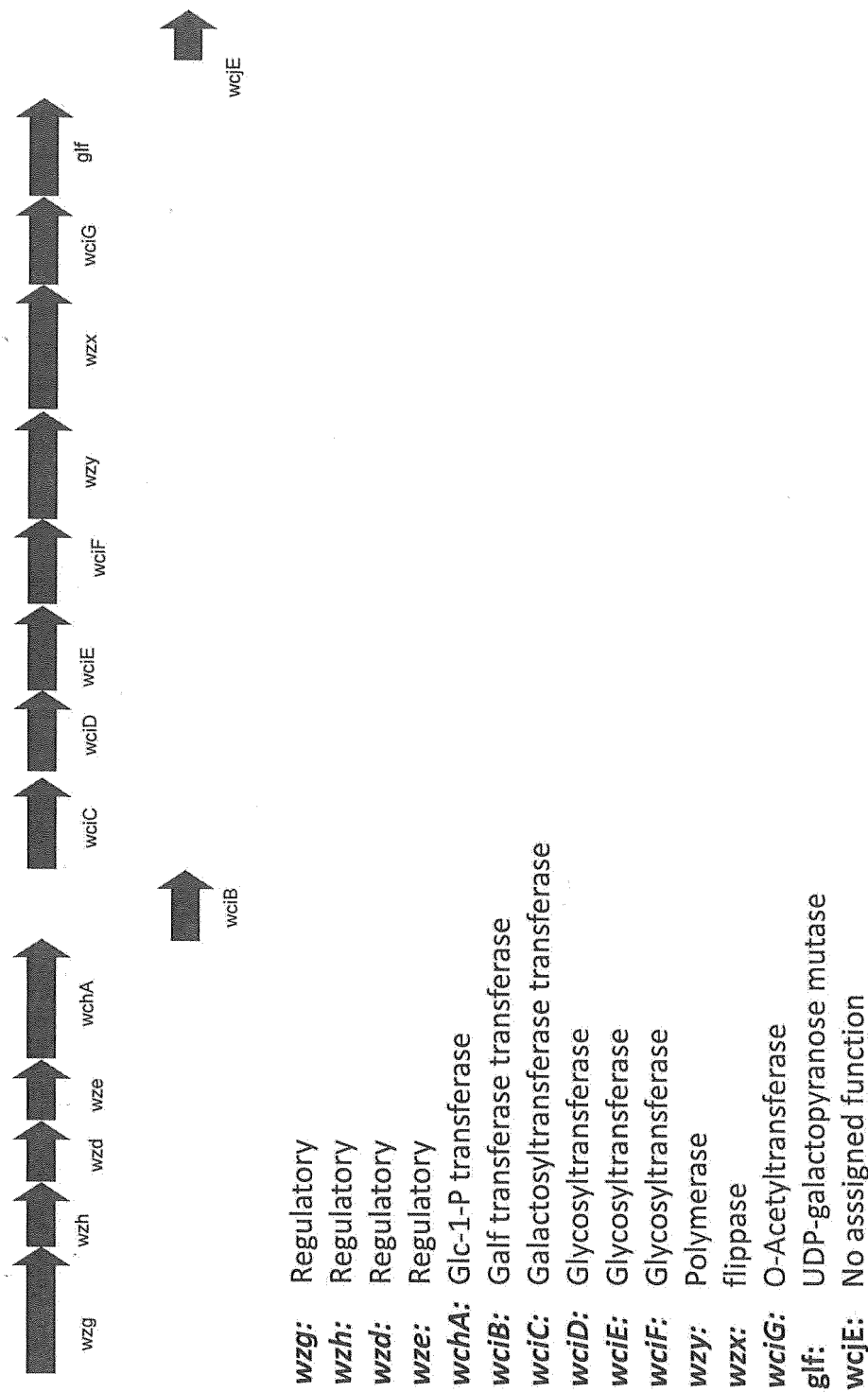


FIG. 12

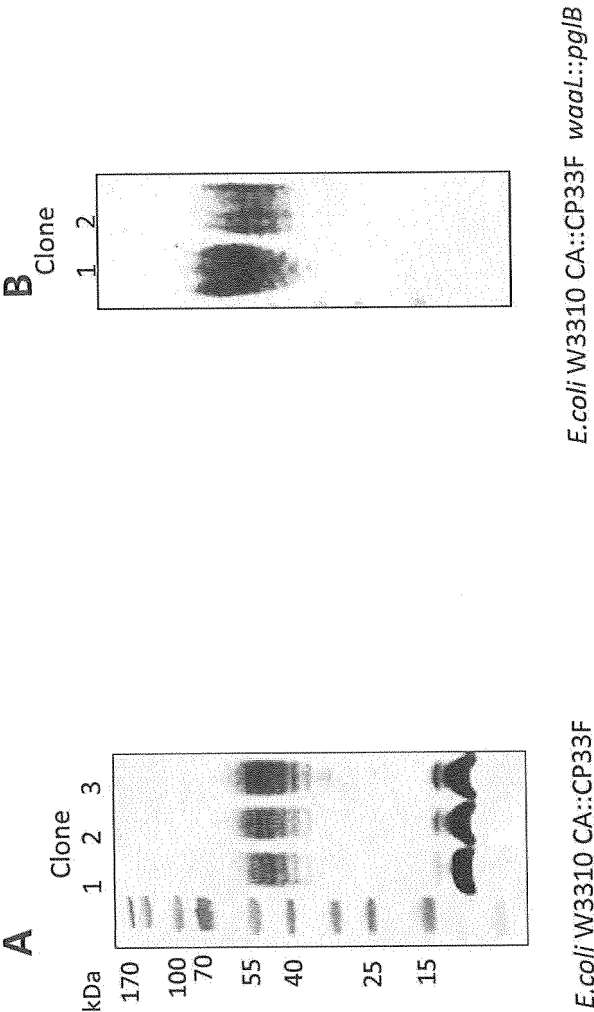


FIG. 13A-B

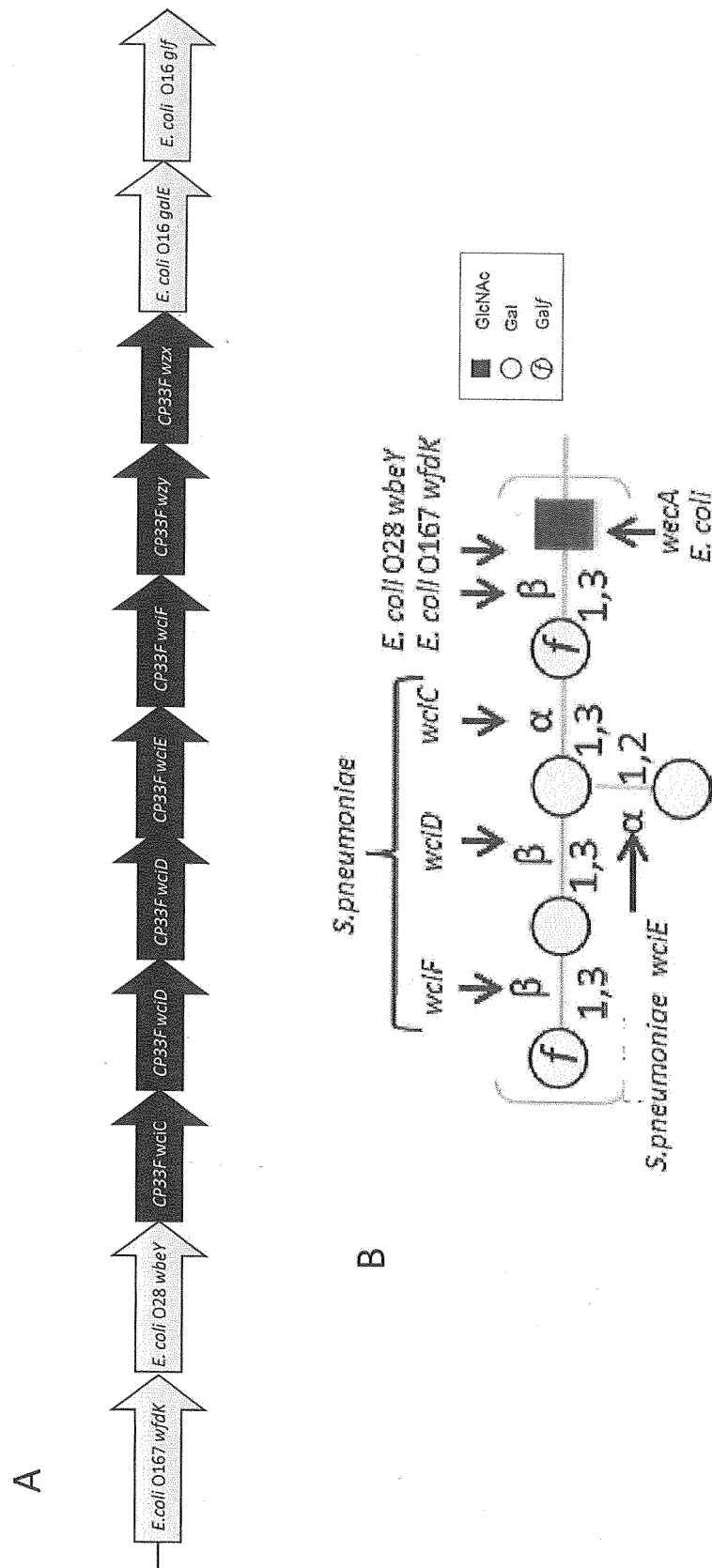


FIG. 14A-B

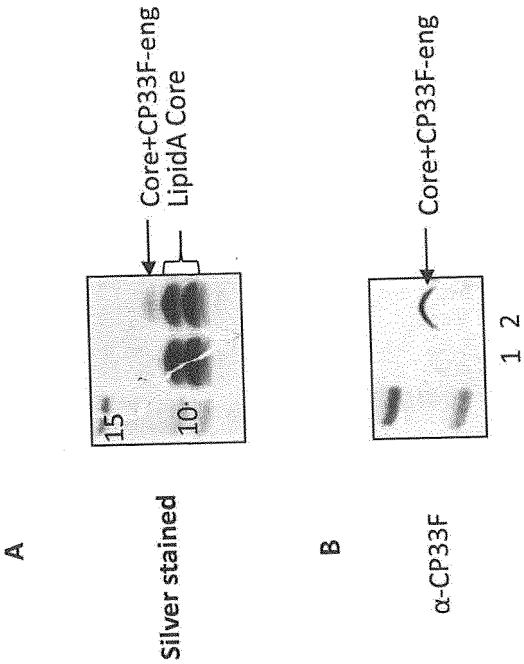


FIG. 15A-B

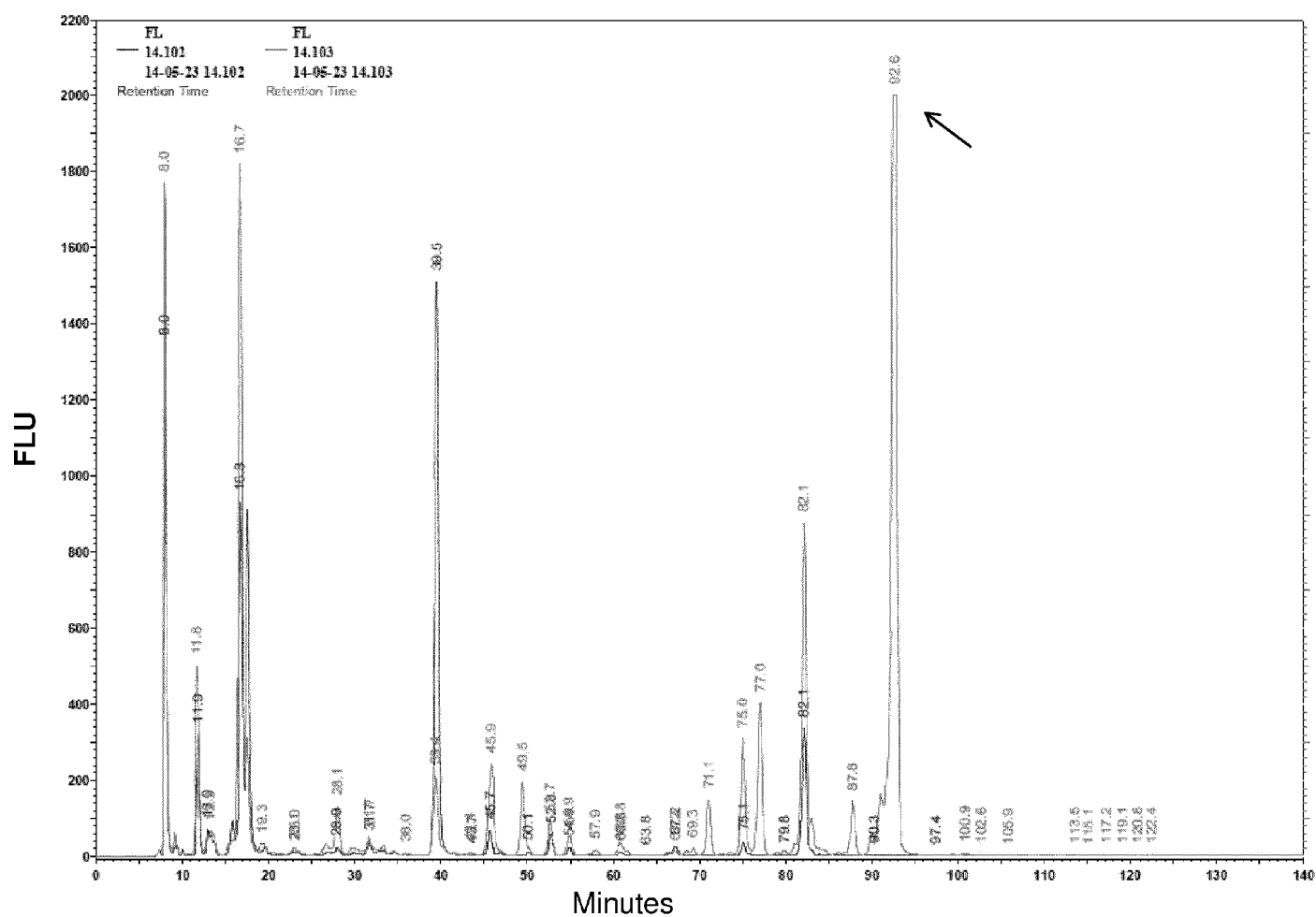


FIG. 16A

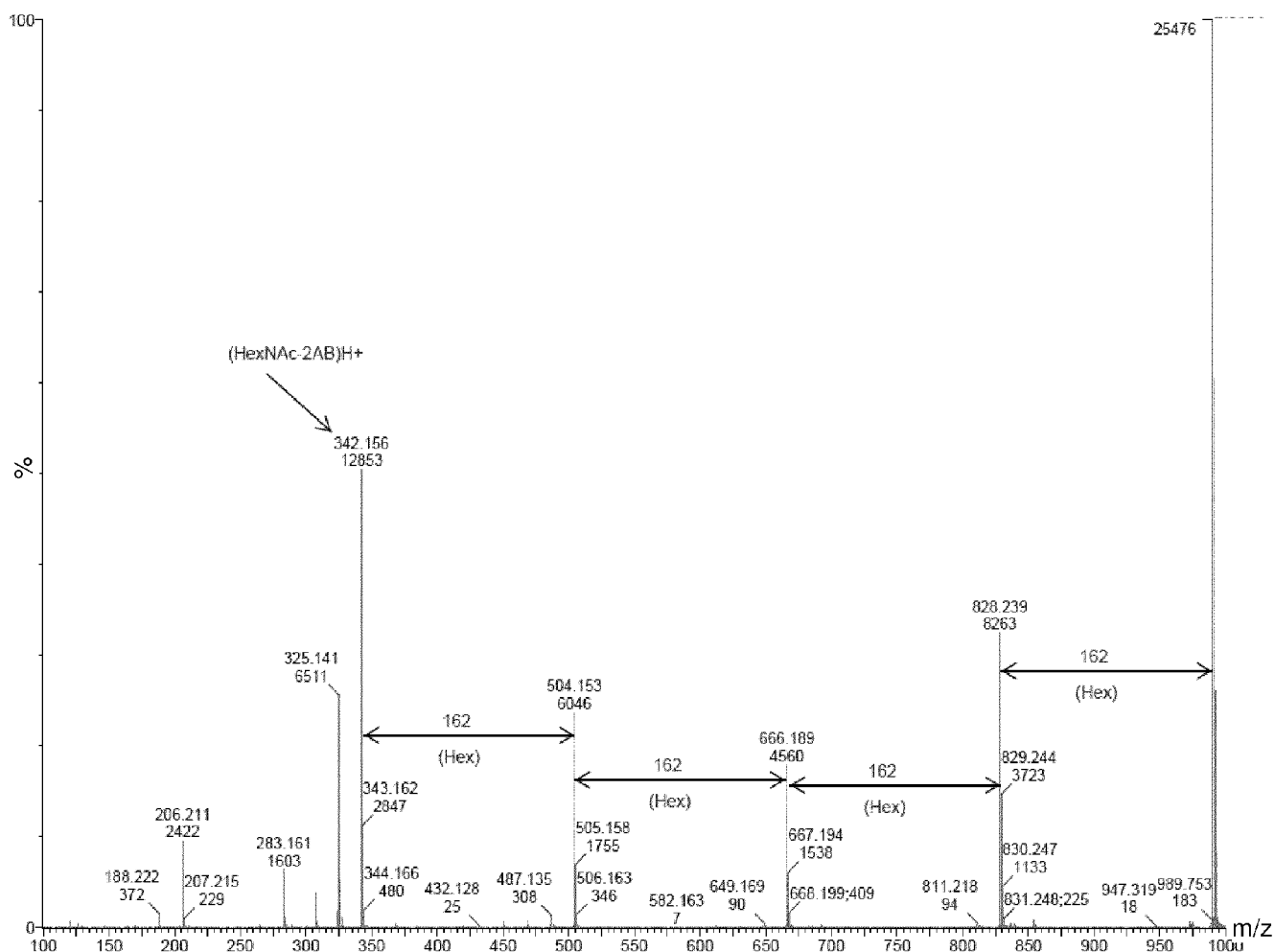


FIG. 16B

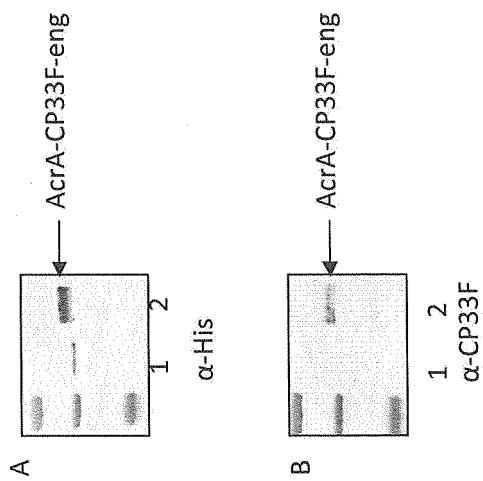


FIG. 17A-B

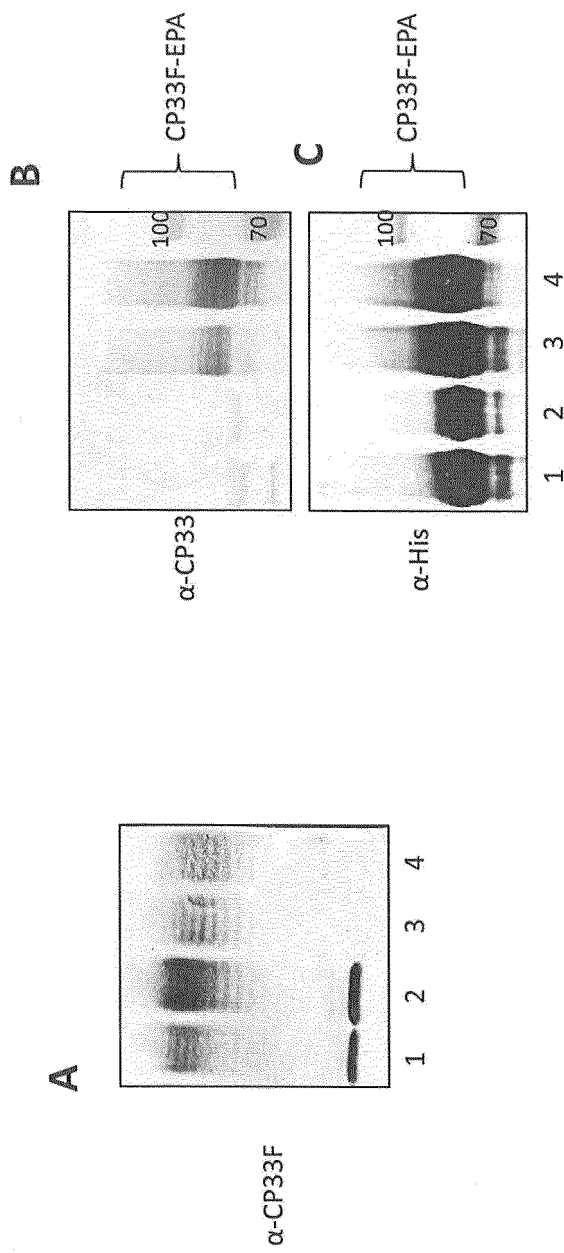


FIG. 18A-B

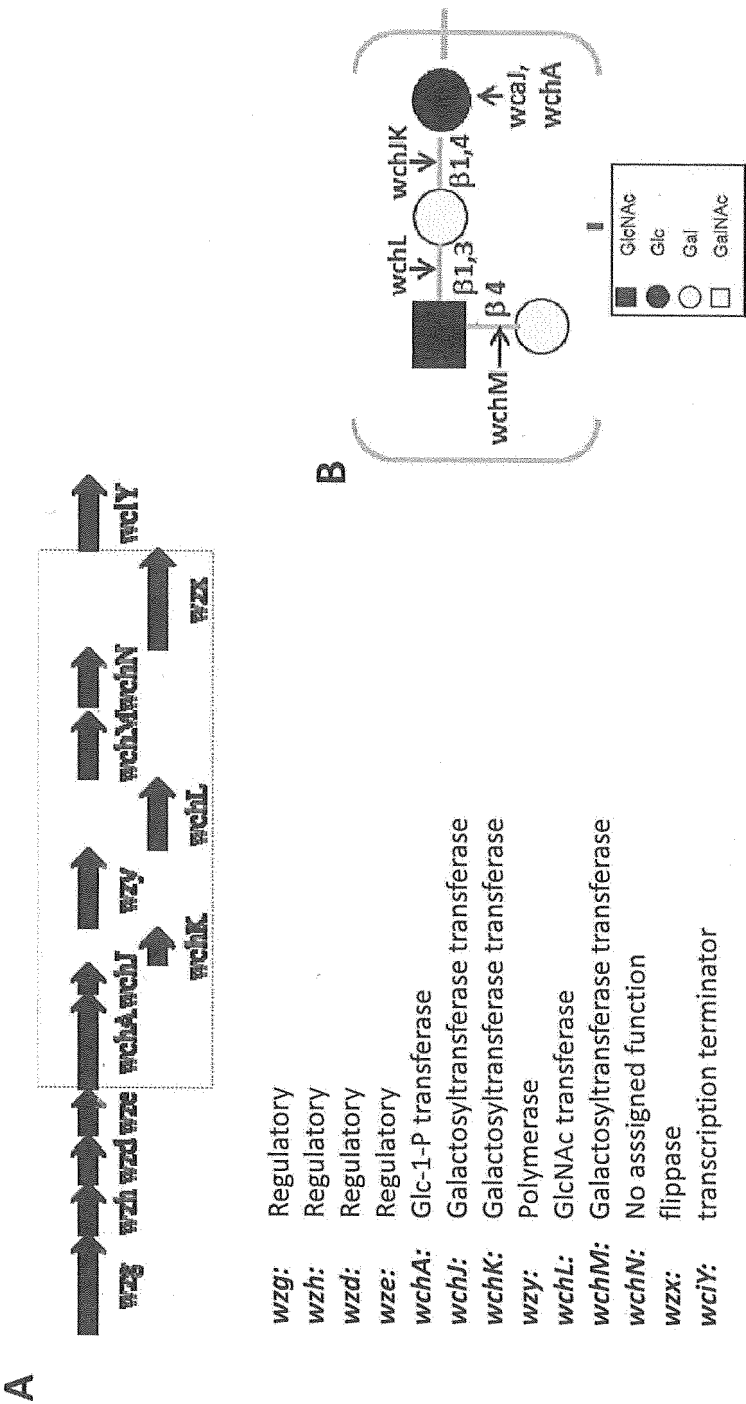


FIG. 19A-B

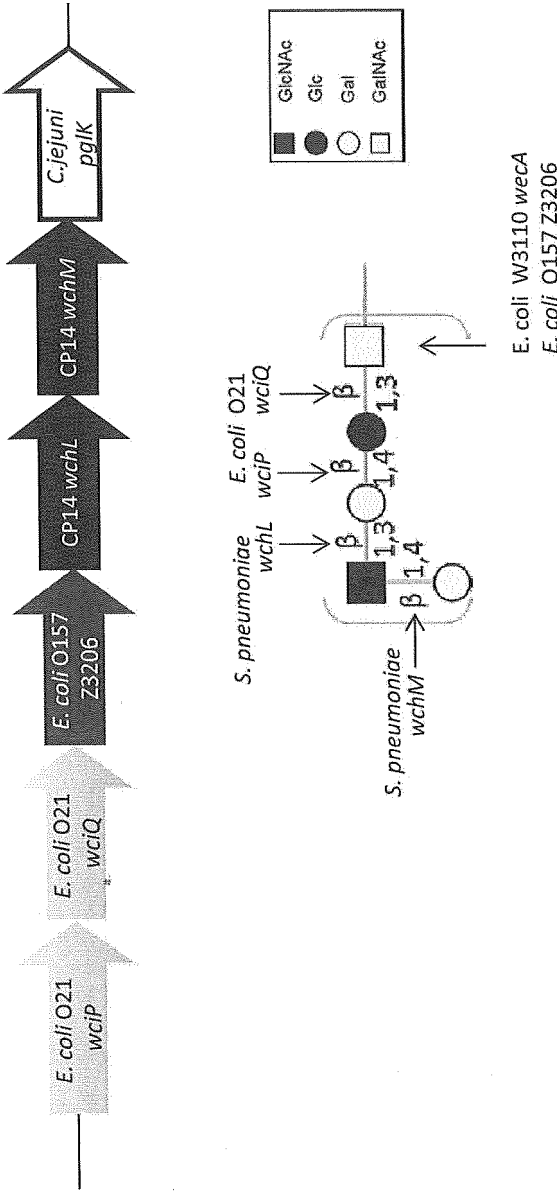


FIG. 20

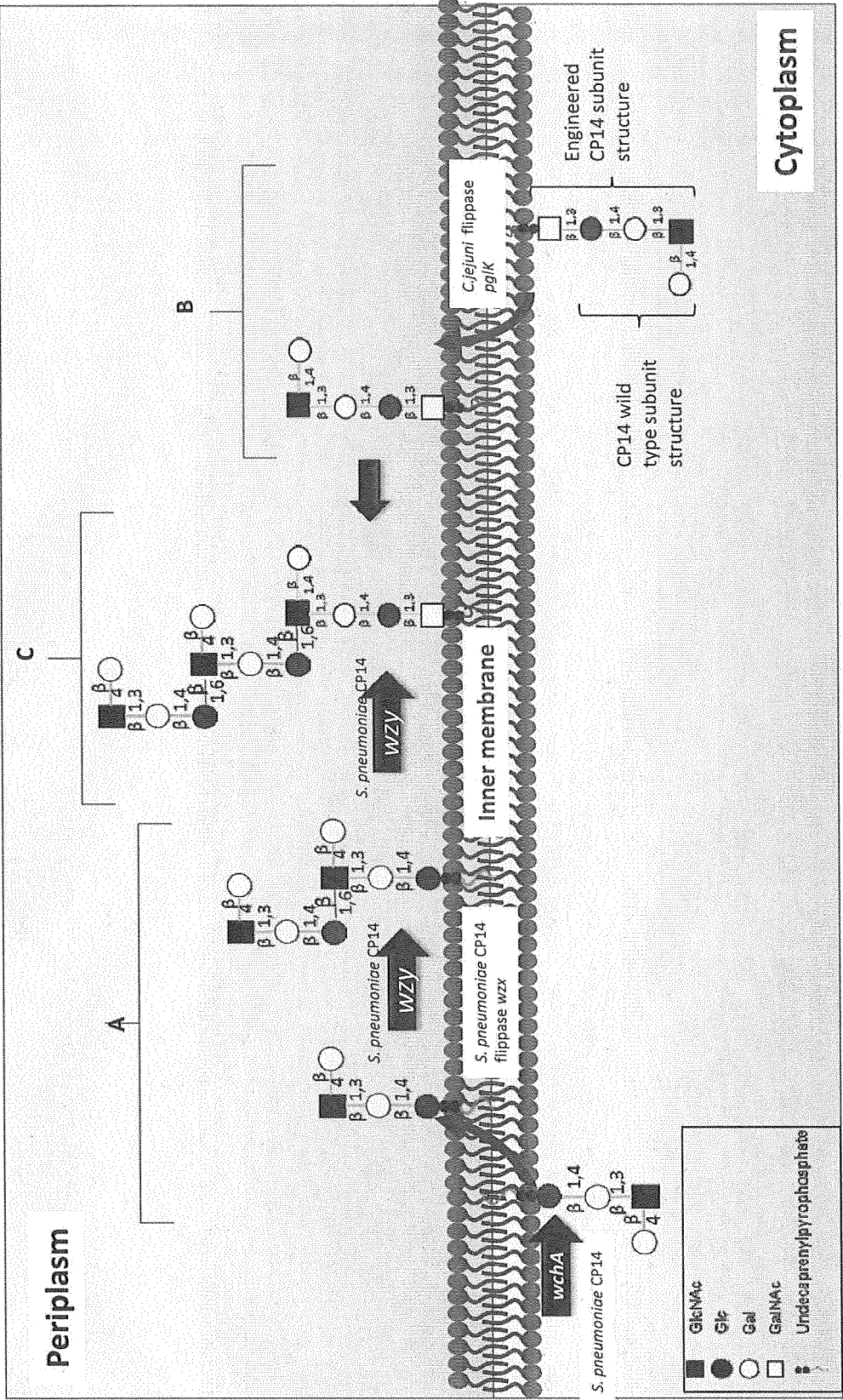


FIG. 21

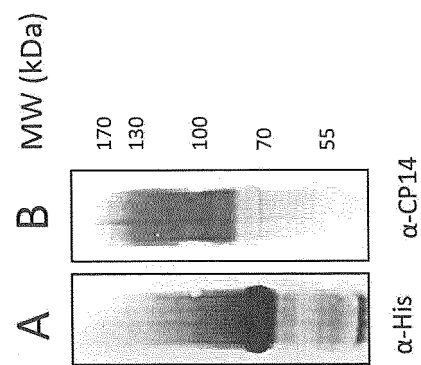


FIG. 22A-B

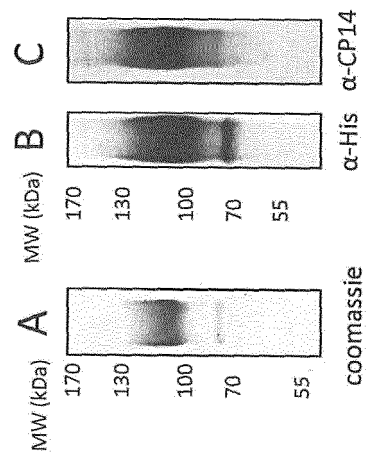


FIG. 23A-C

Group	Injection route	Number of animals	Treatment	Schedule for injection
1	s.c.	3	CP14-EPA ₅₃₈ [0.4 µg PS]/Alum	d0,d21,day42: CP14-EPA ₅₃₈
2	s.c.	3	CP14-EPA ₅₃₈ [2.2 µg PS]/Alum	d0,d21,day42: CP14-EPA ₅₃₈
3	s.c.	3	Prevnar-13 [2.2 µg PS each]	d0,d21,day42: Prevnar-13

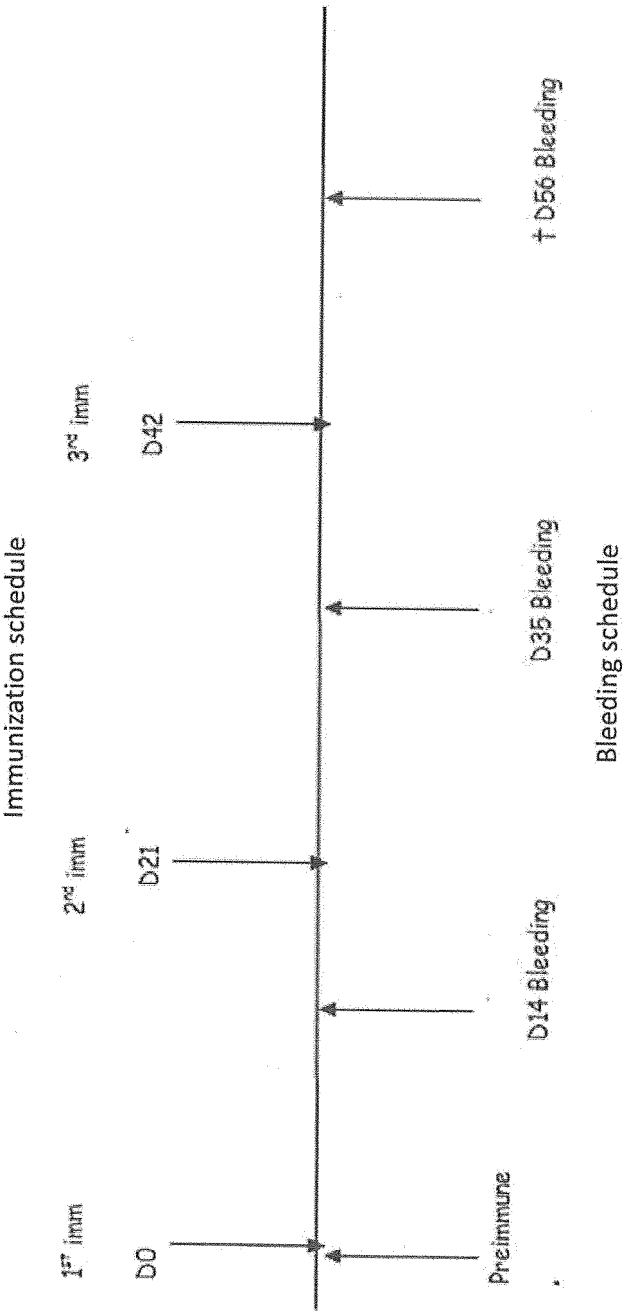


FIG. 24

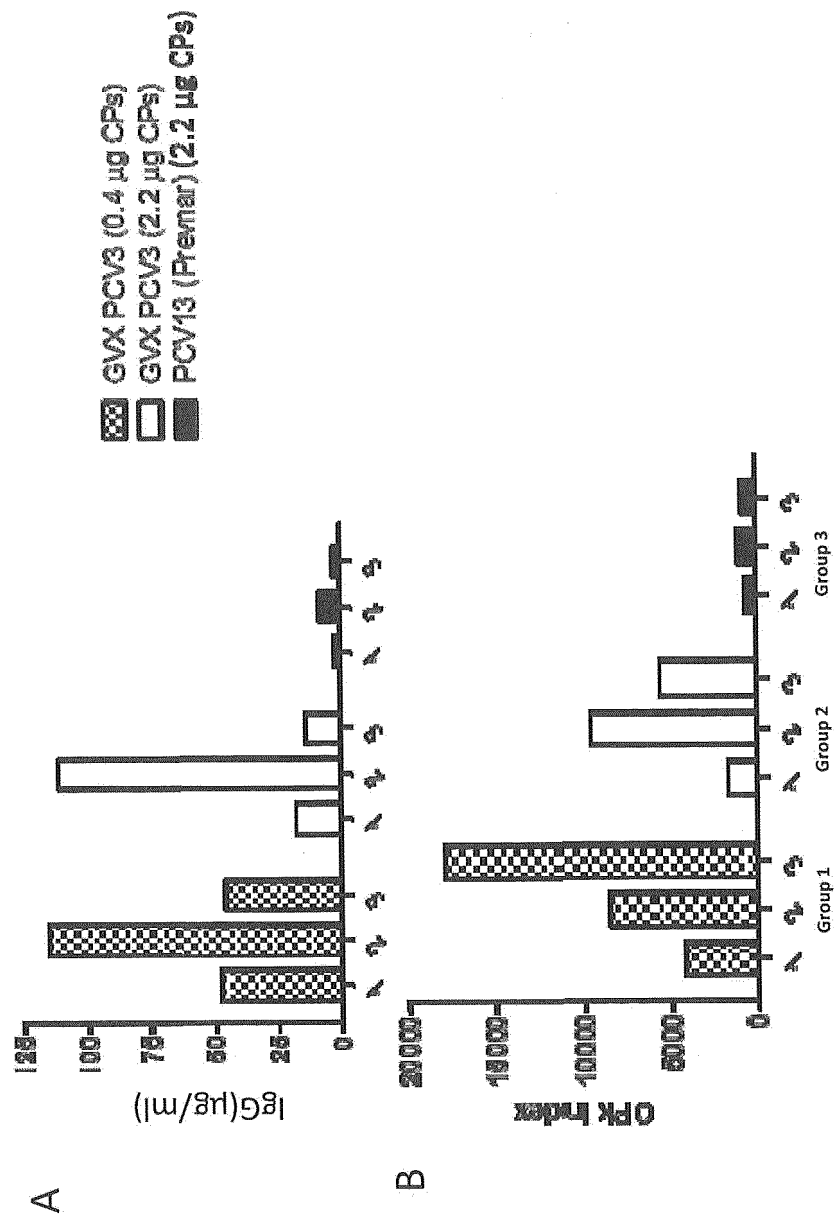


FIG. 25A-B

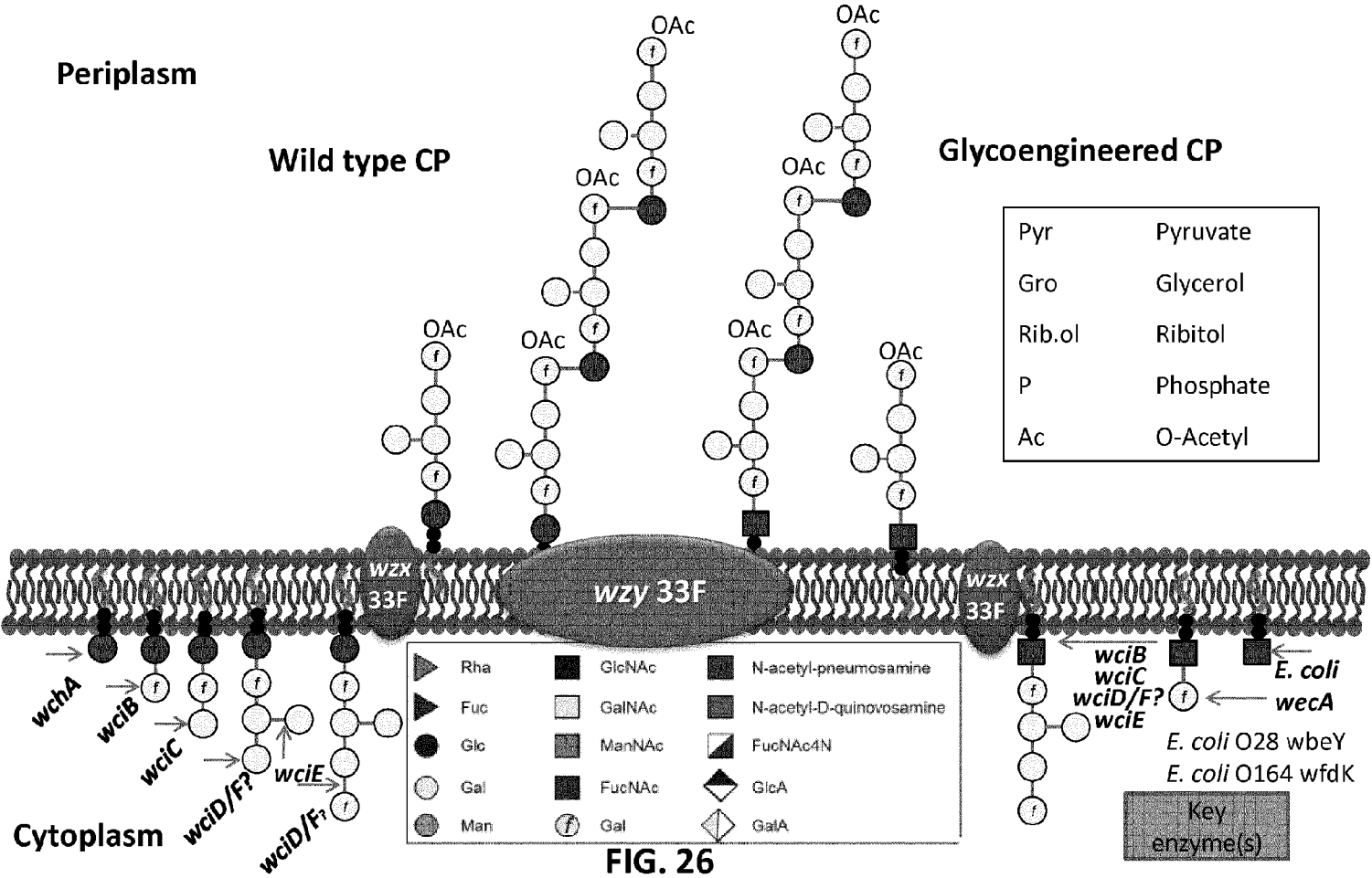


FIG. 26

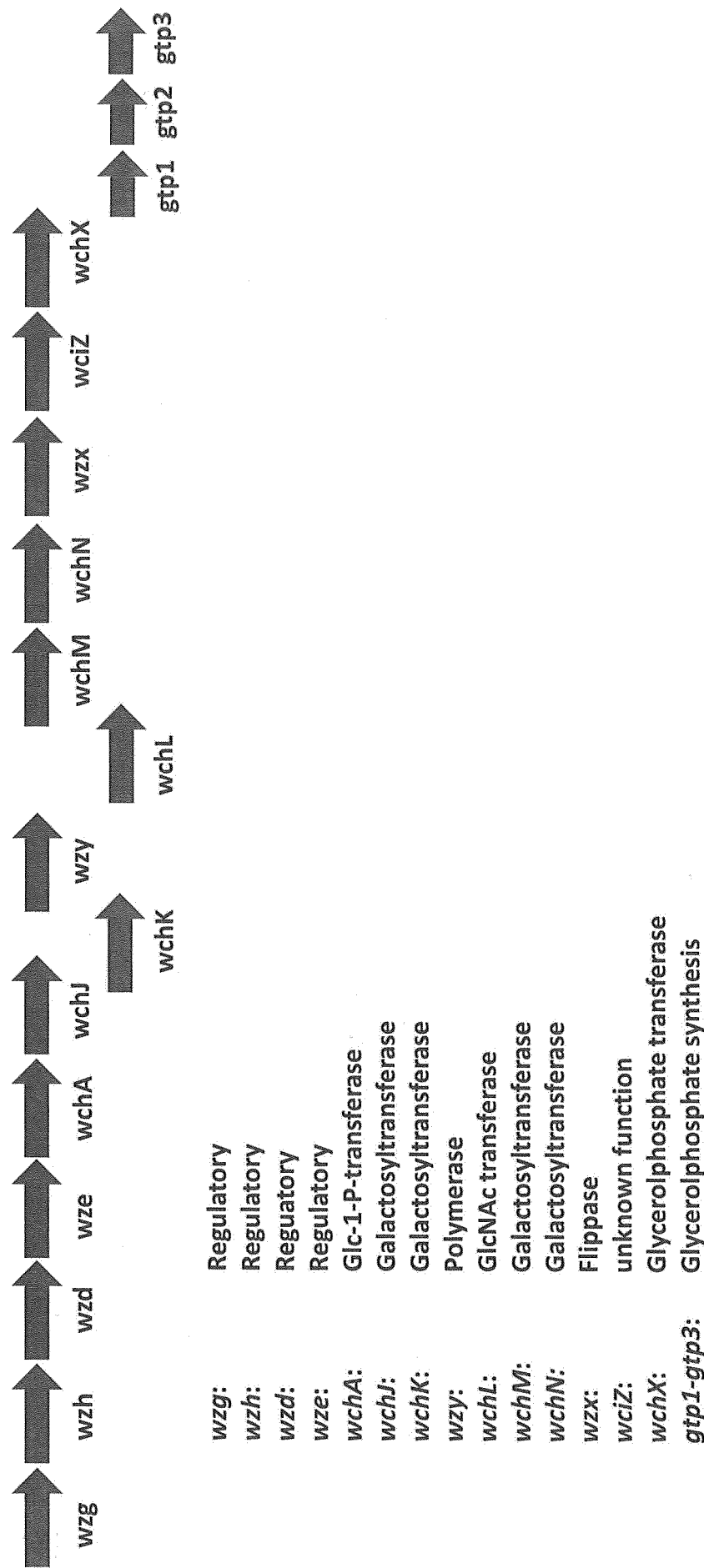


FIG. 27

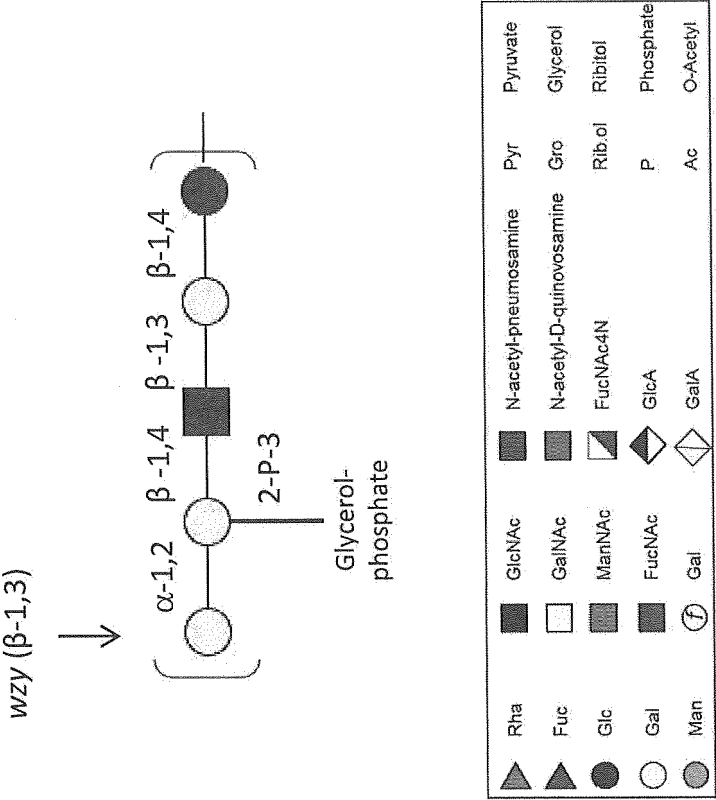


FIG. 28

CP15A engineering plasmid pGVXN3058:
Genetic organization and sugar structure

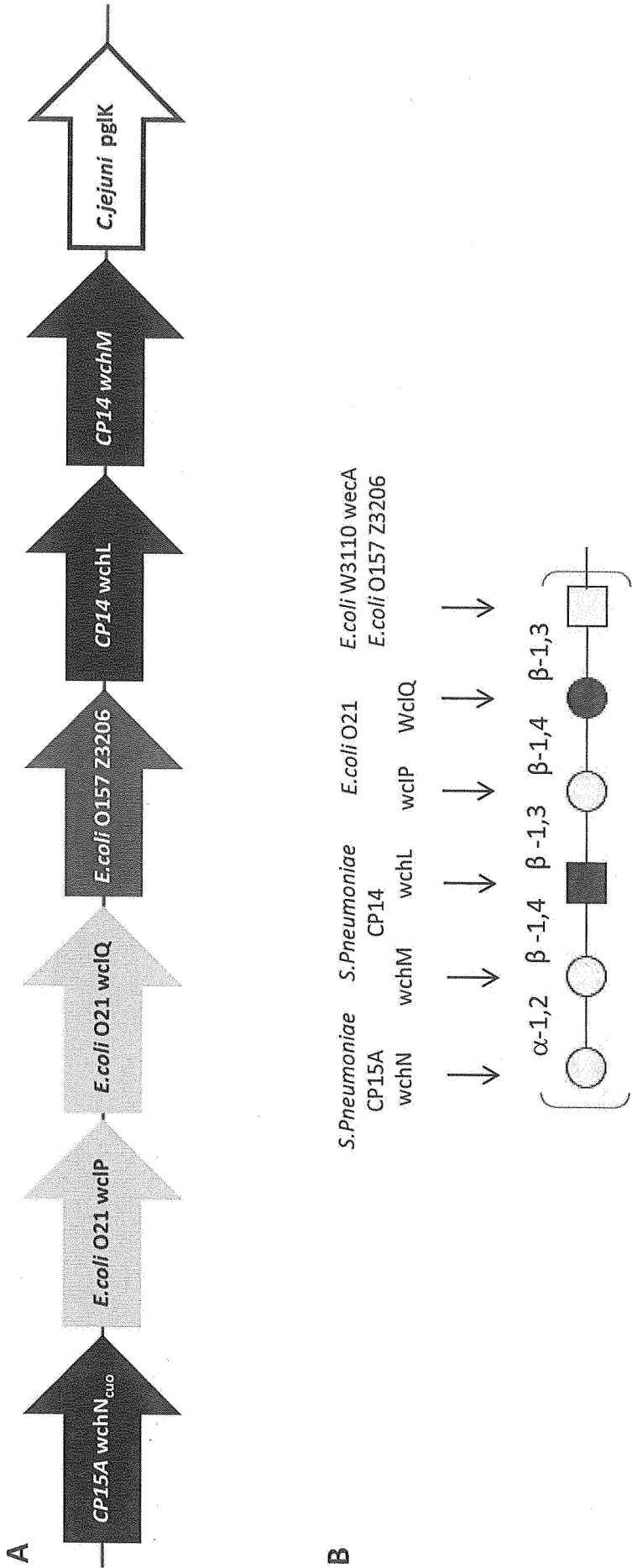


FIG. 29

