

FIG. 1

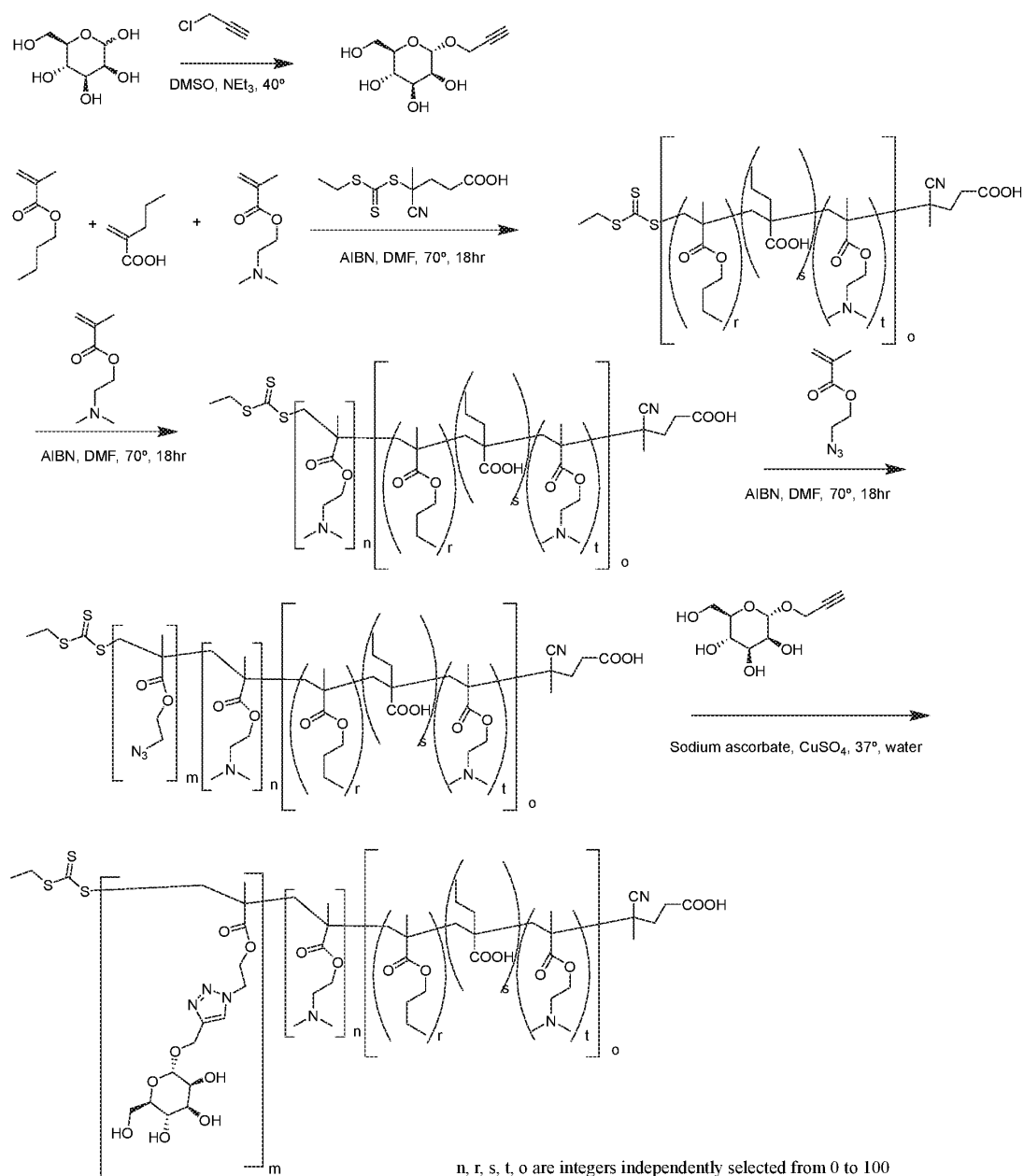


FIG. 2

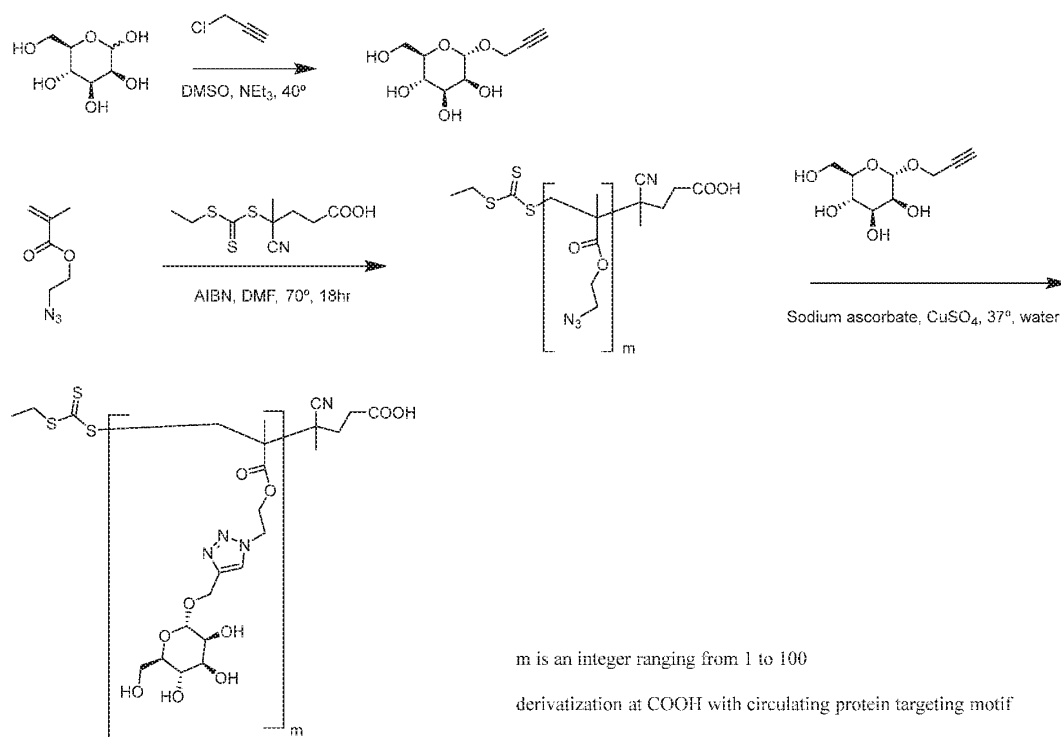


FIG. 3

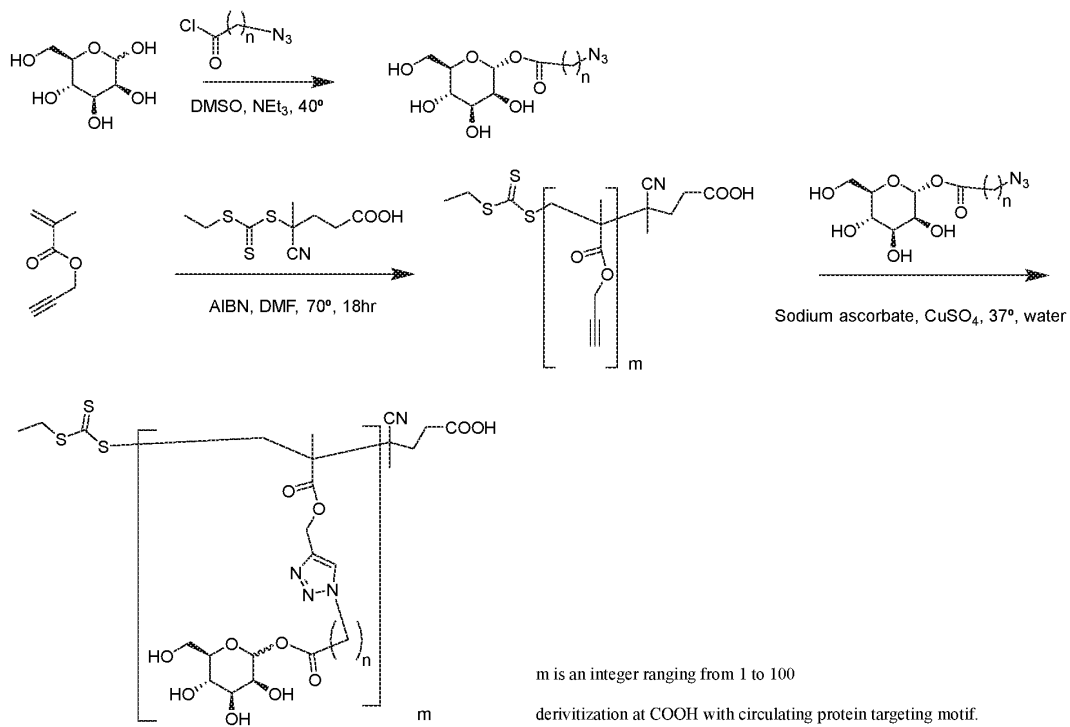
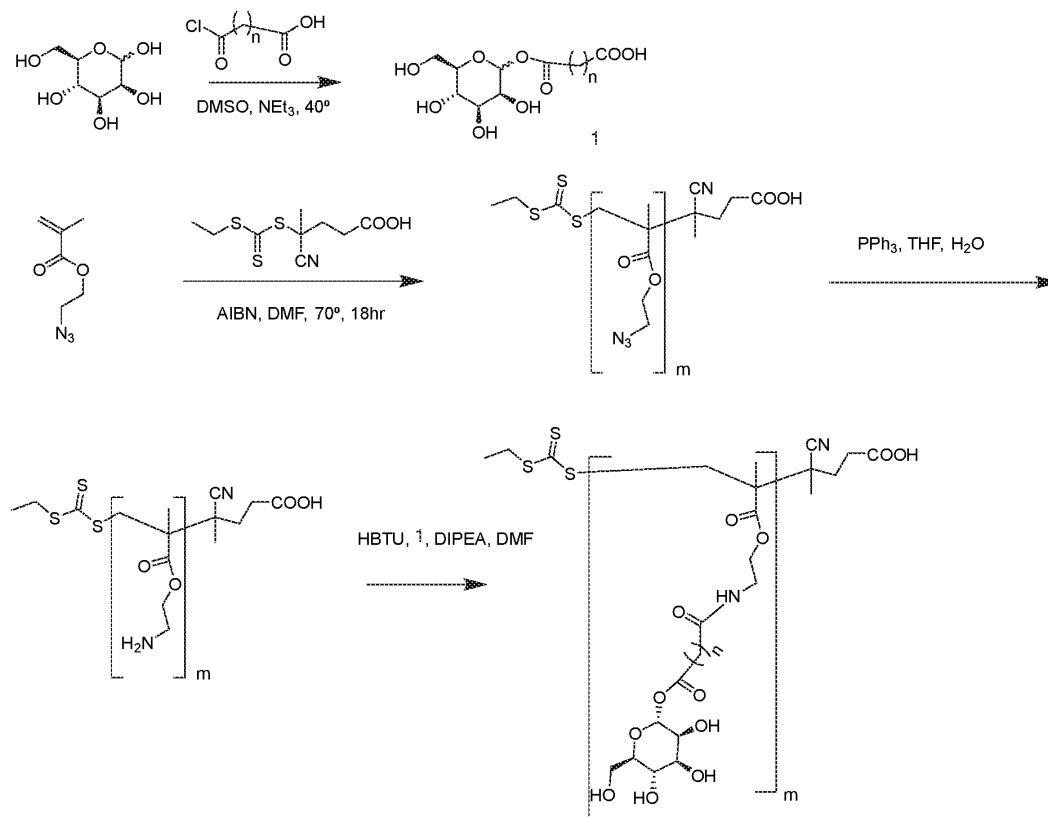


FIG. 4



m is an integer ranging from 1 to 100

derivatization at COOH with circulating protein targeting motif

FIG. 5

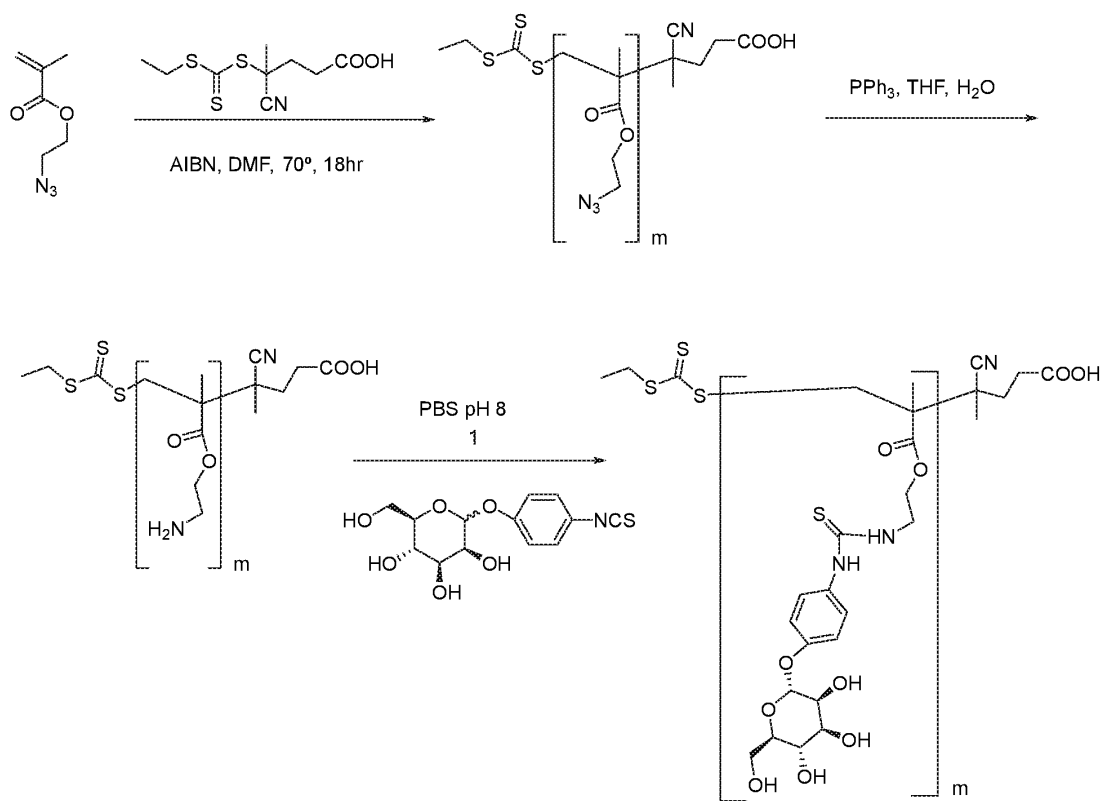
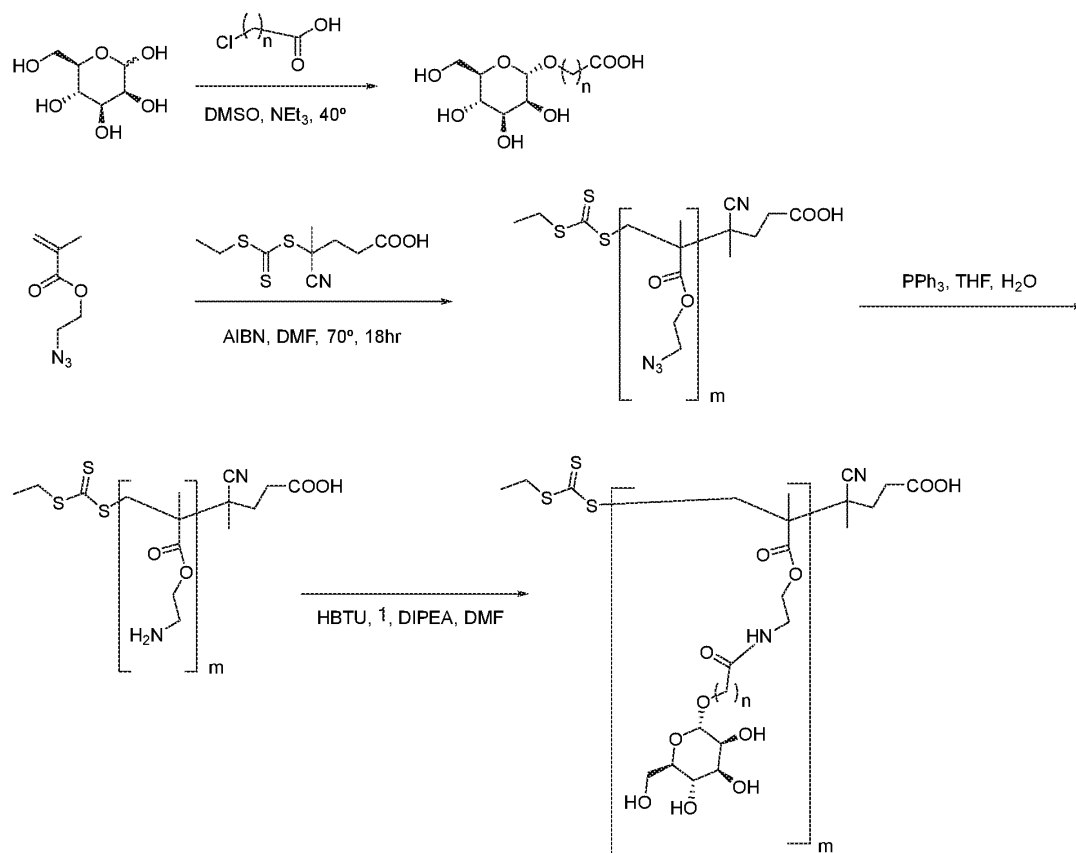


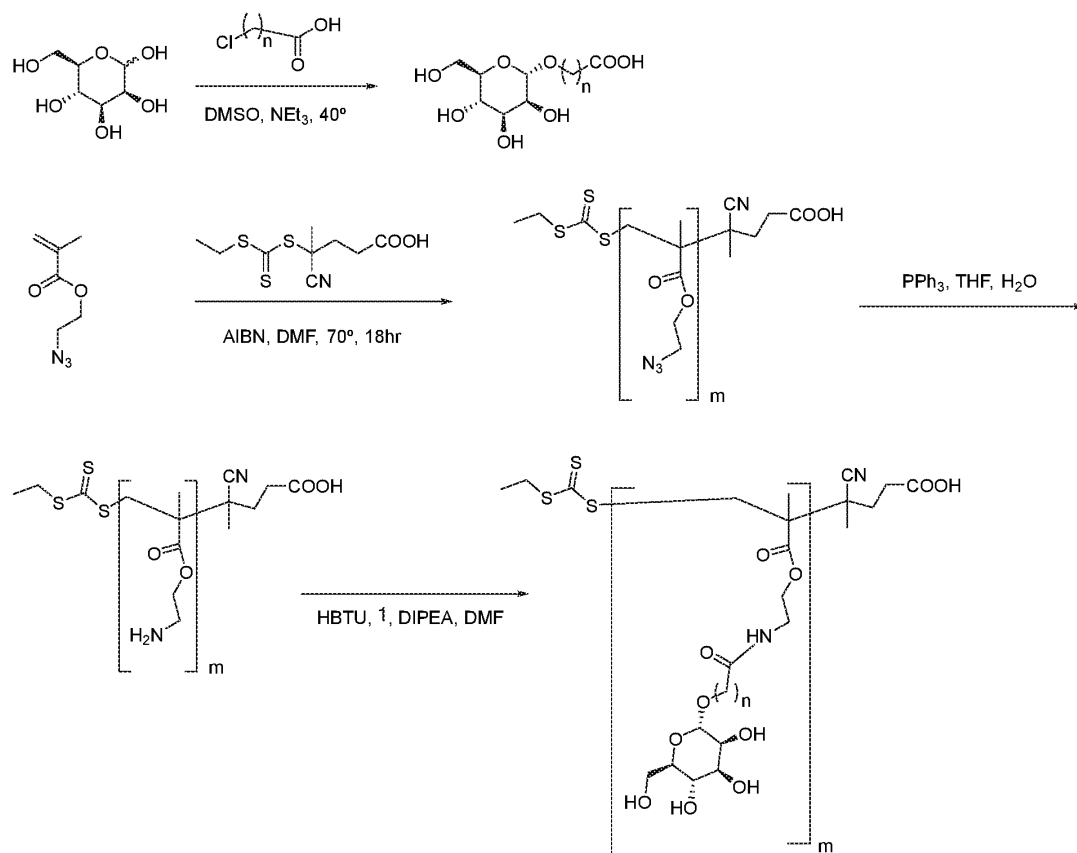
FIG. 6



m is an integer ranging from 1 to 100

derivatization at COOH with circulating protein targeting motif

FIG. 7



m is an integer ranging from 1 to 100

derivatization at COOH with circulating protein targeting motif

FIG. 8

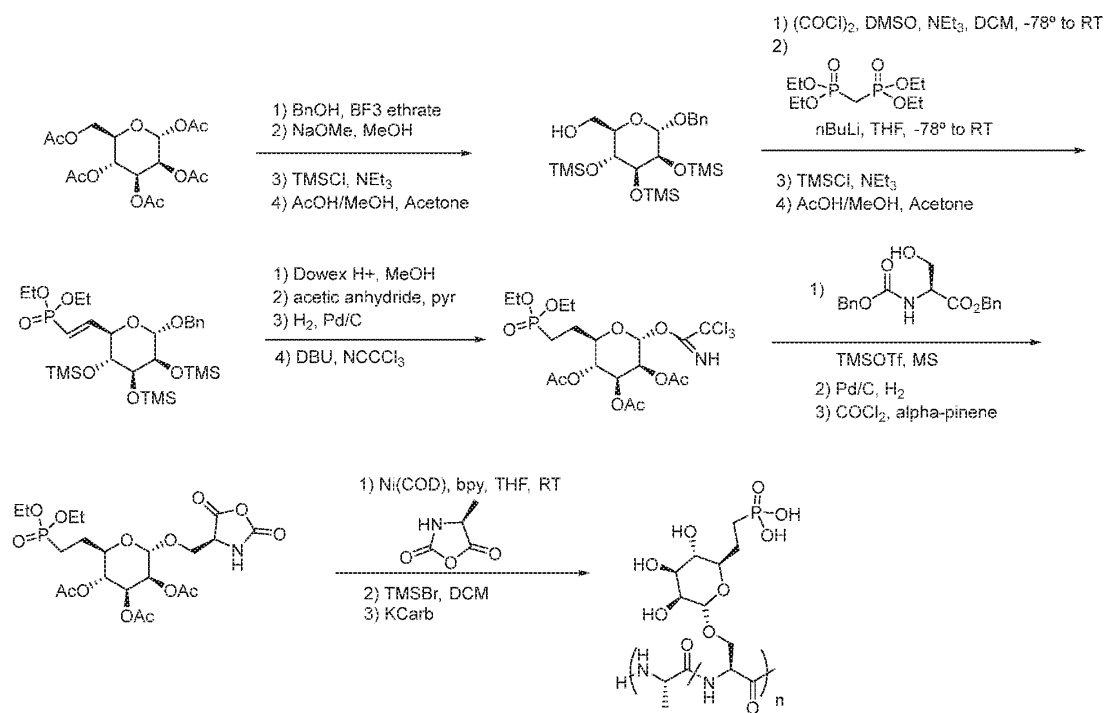


FIG. 9

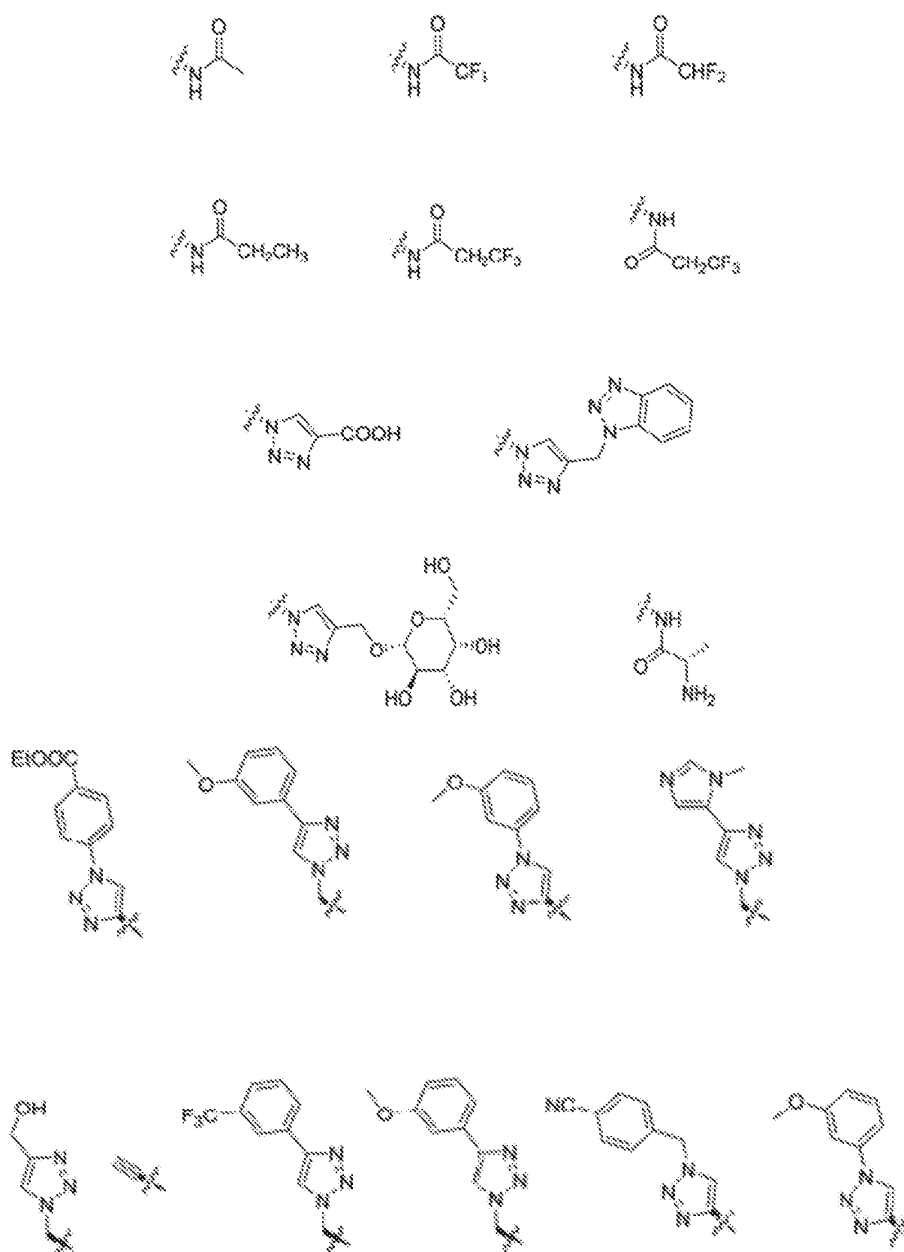
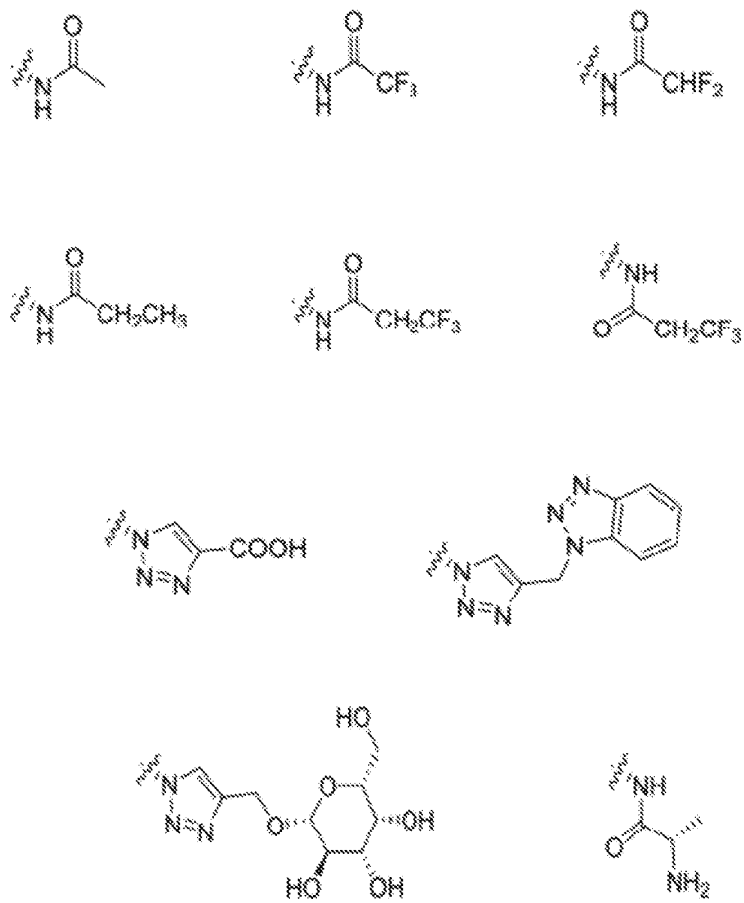


FIG. 10



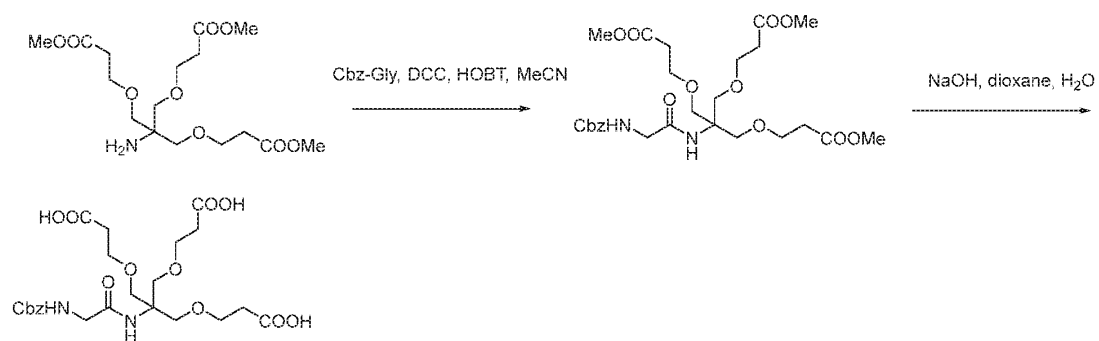
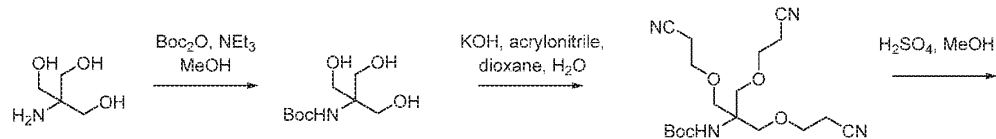
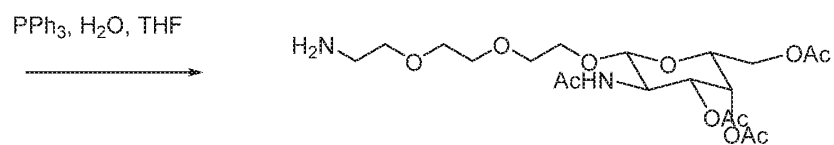
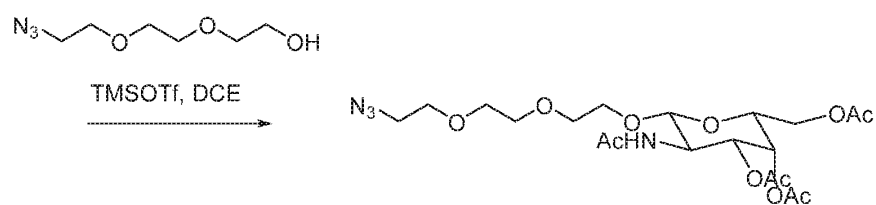
[illegible]

FIG. 11B

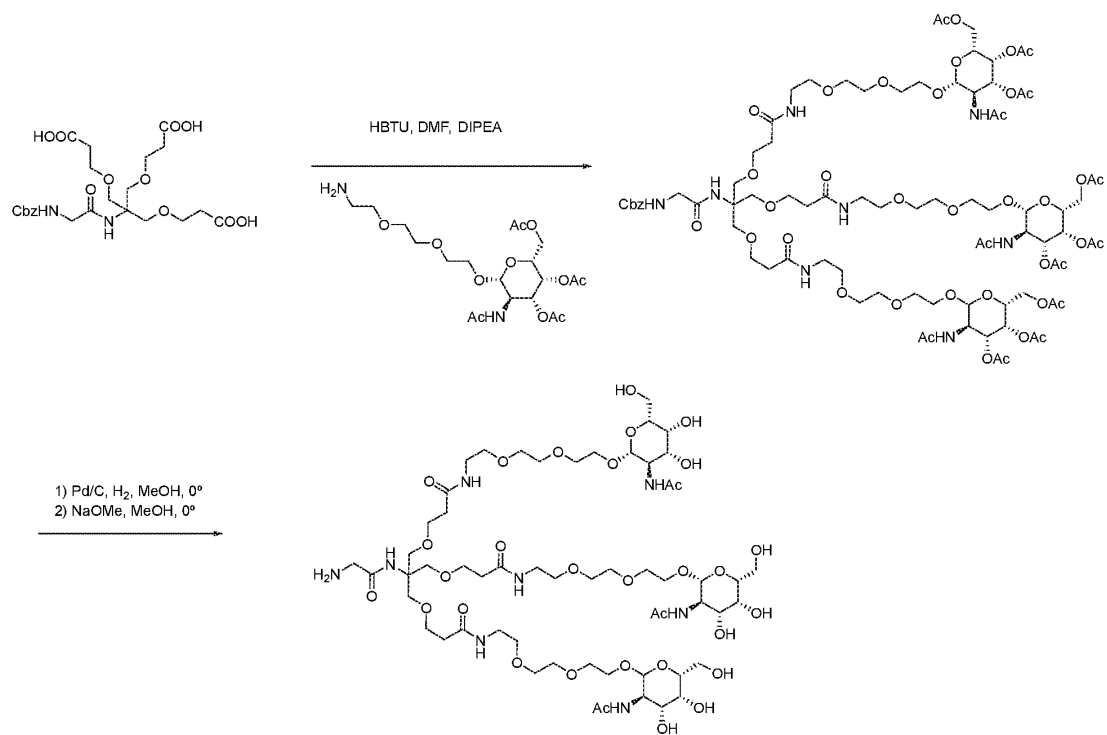


FIG. 12A

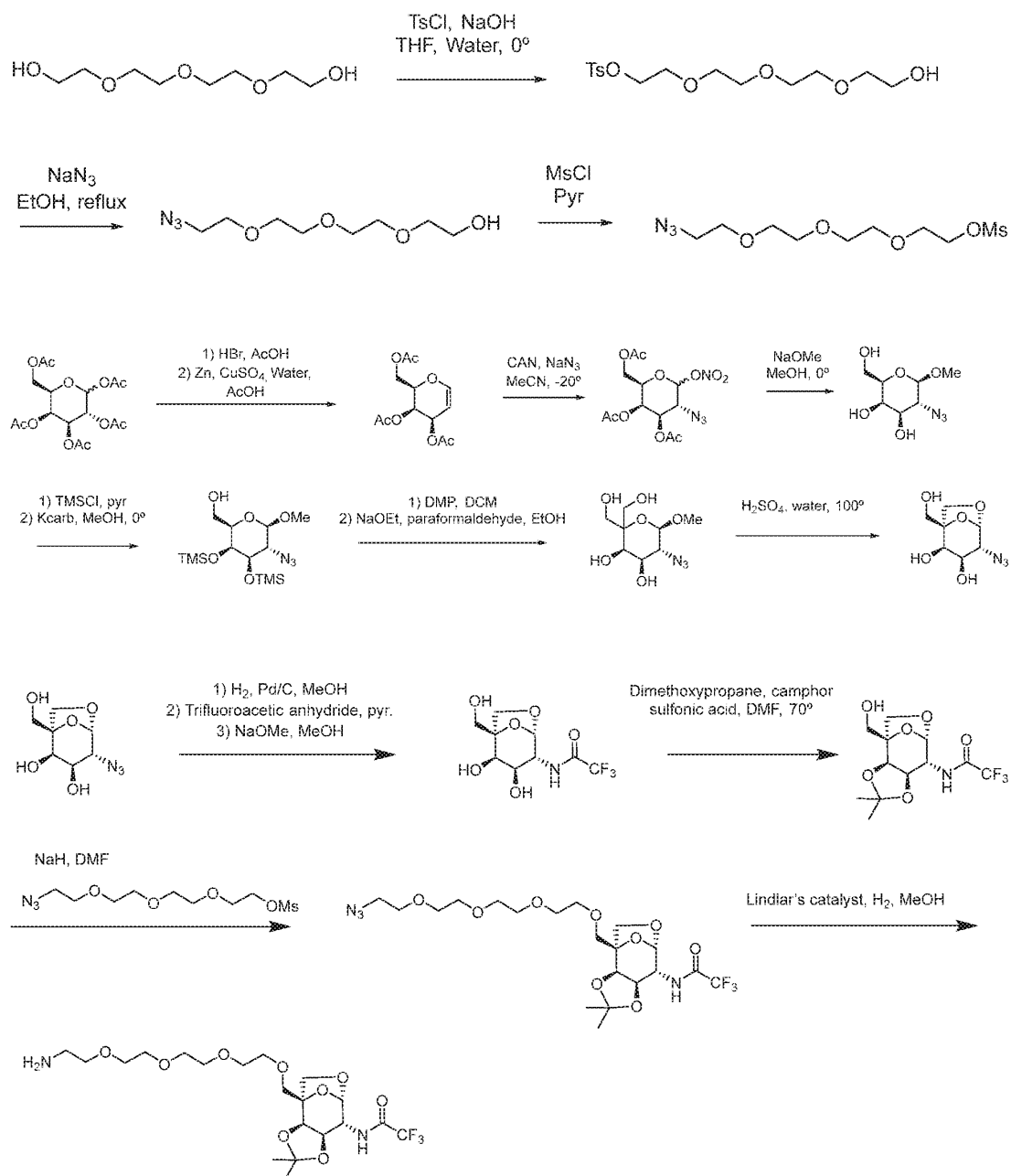


FIG. 12B

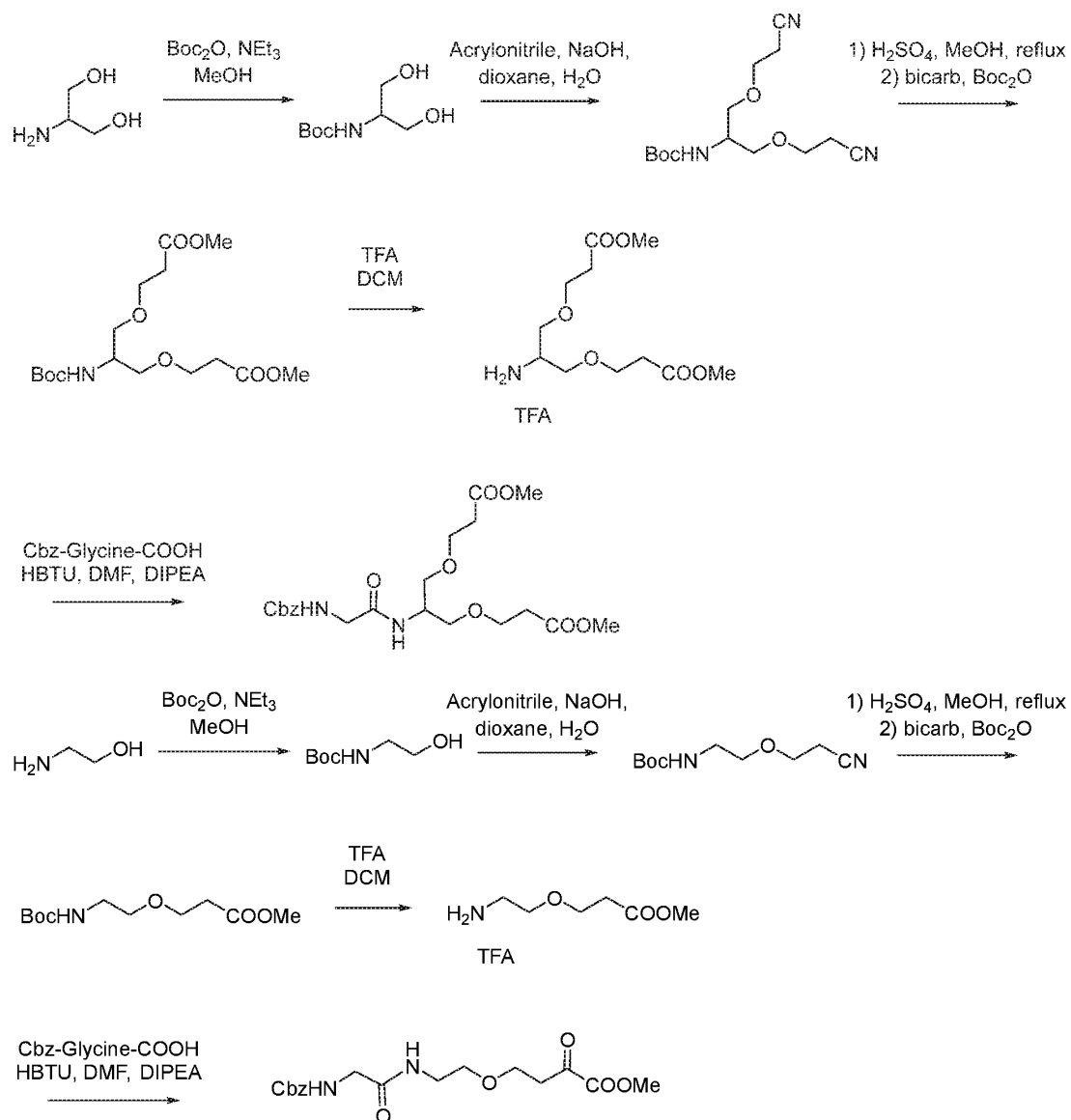


FIG. 12C

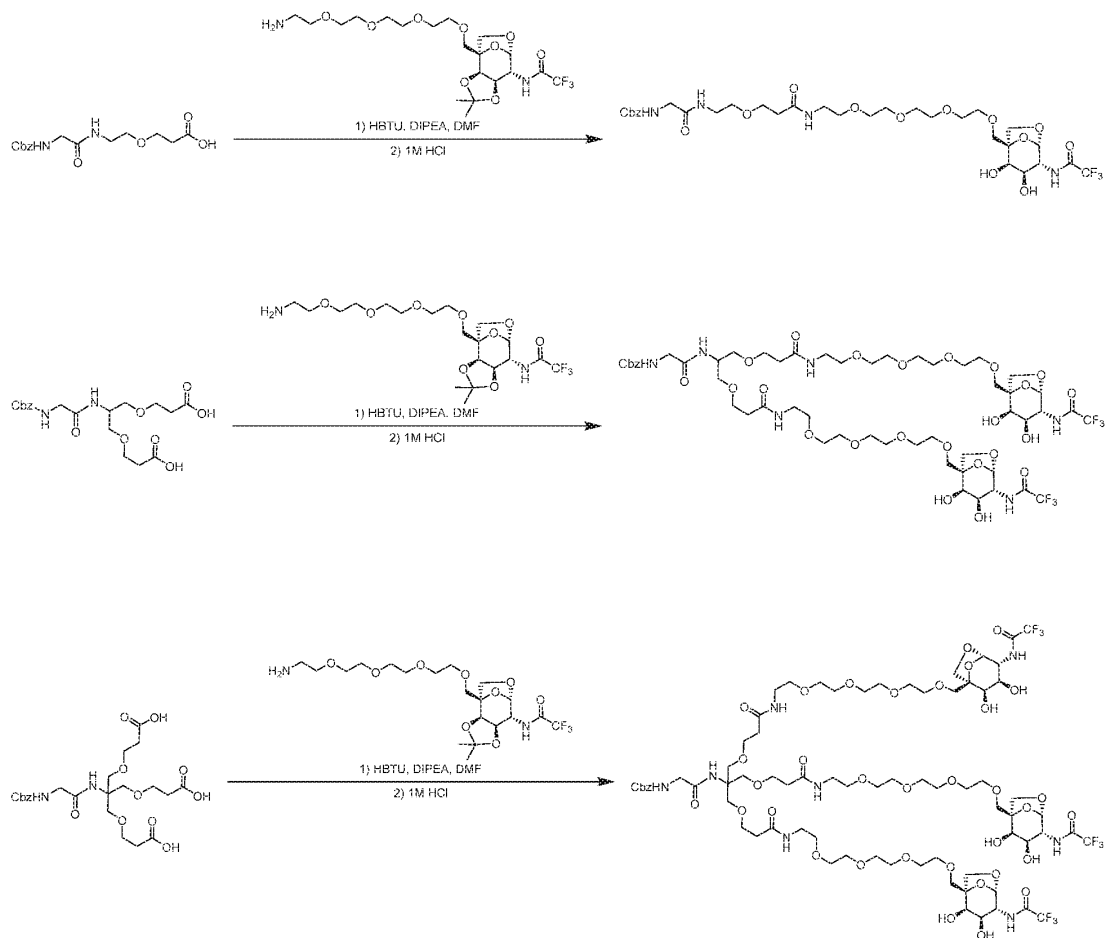


FIG. 13A

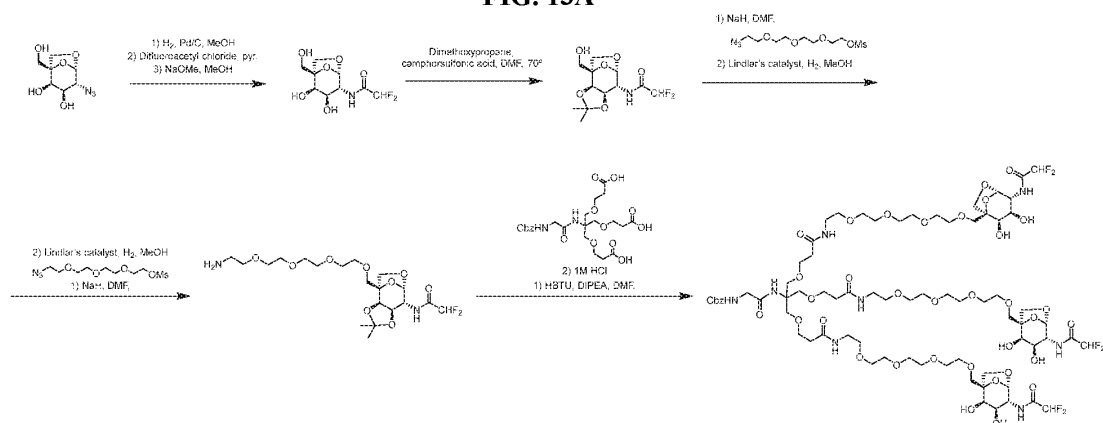


FIG. 13B

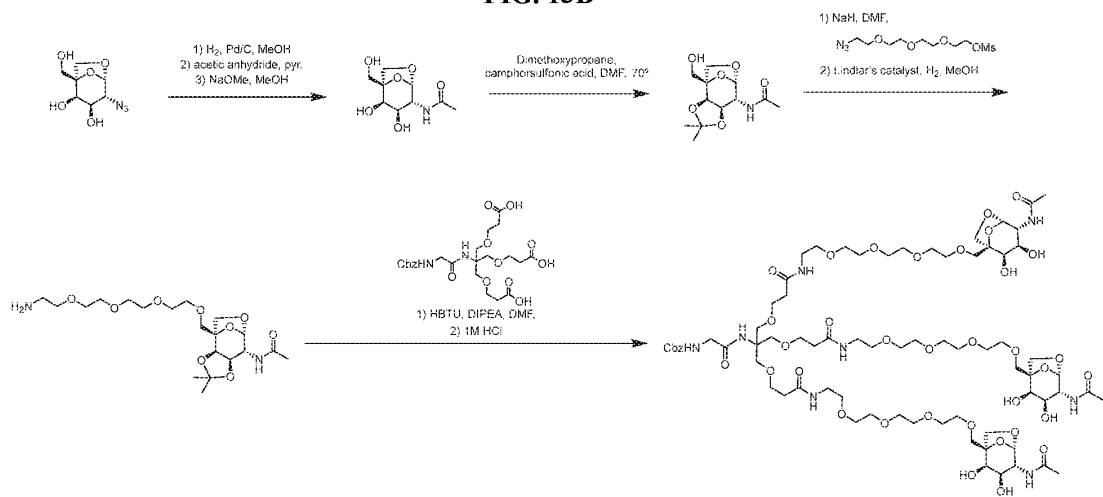


FIG. 13C

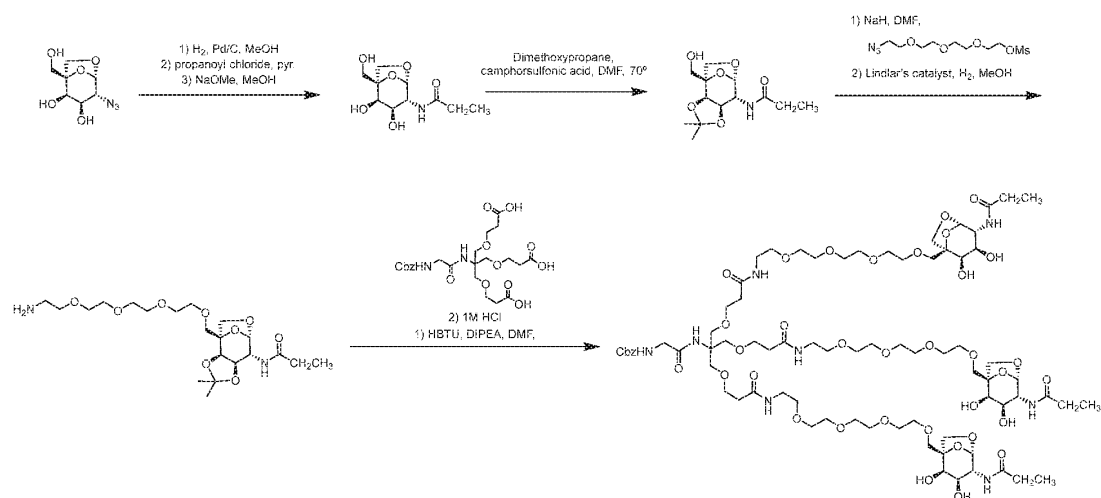


FIG. 13D

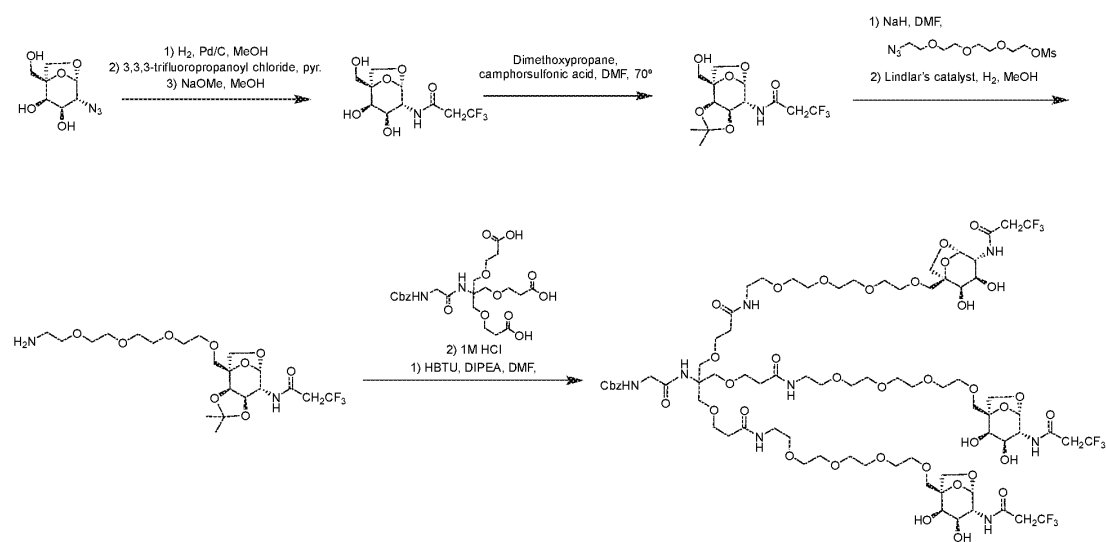


FIG. 13E

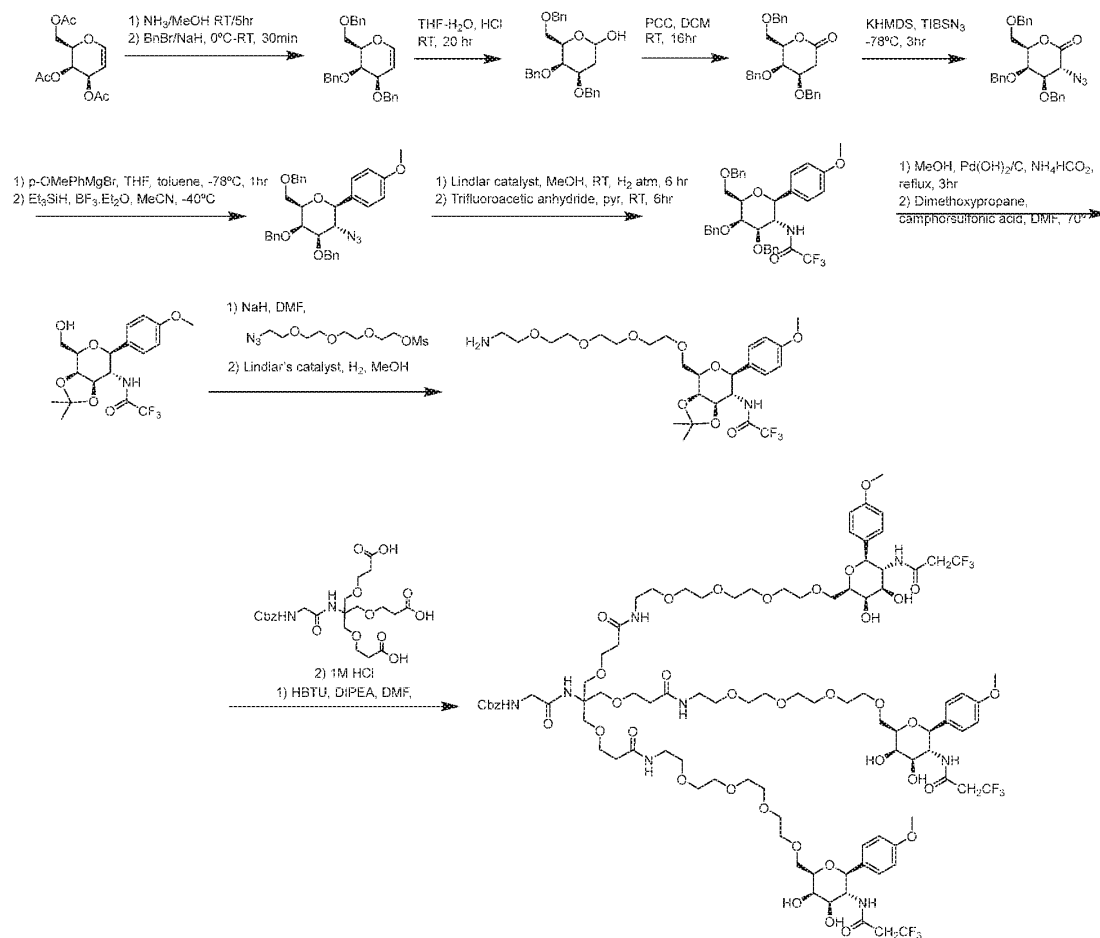


FIG. 13F

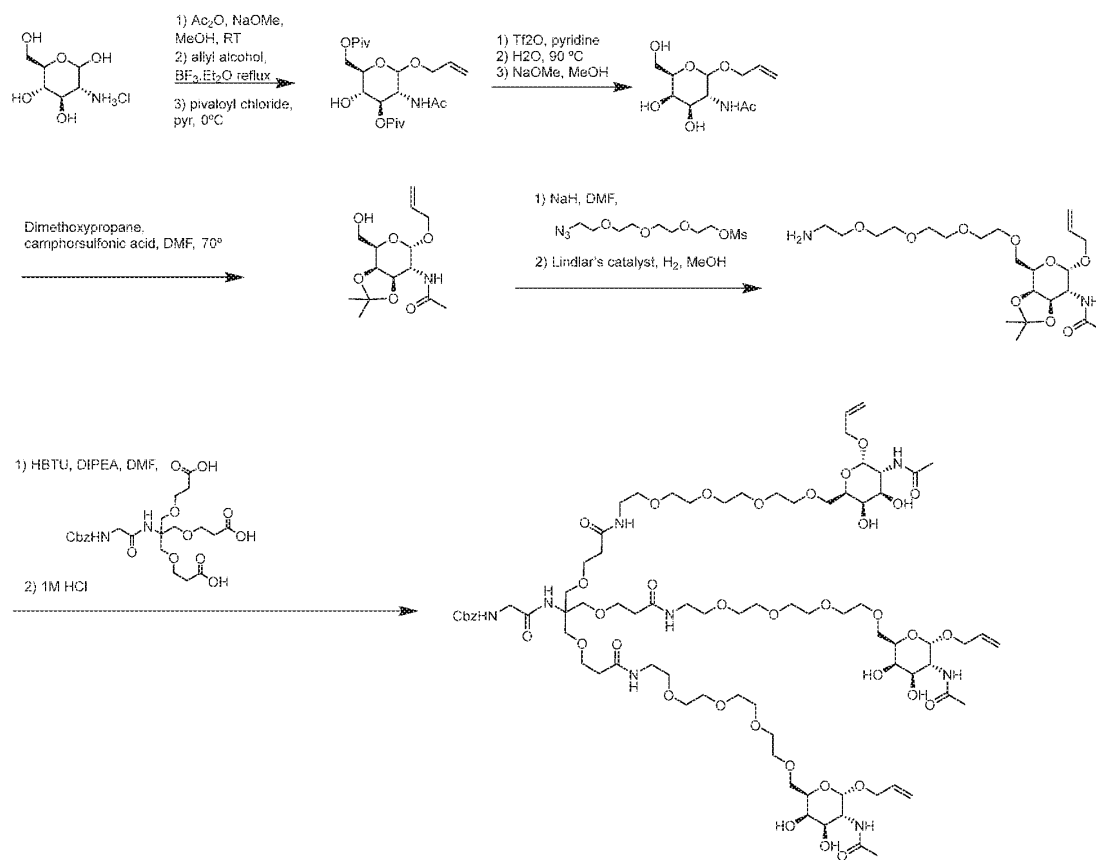


FIG. 13G

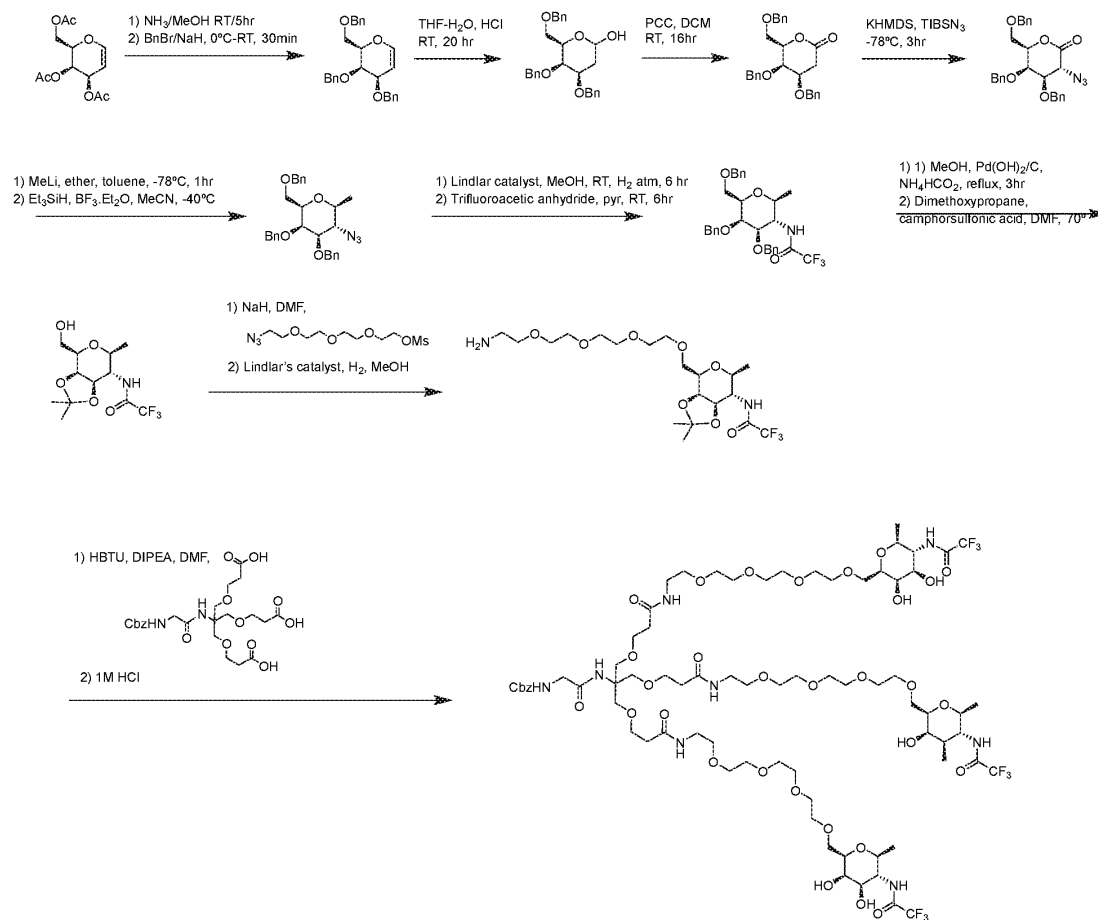


FIG. 13H

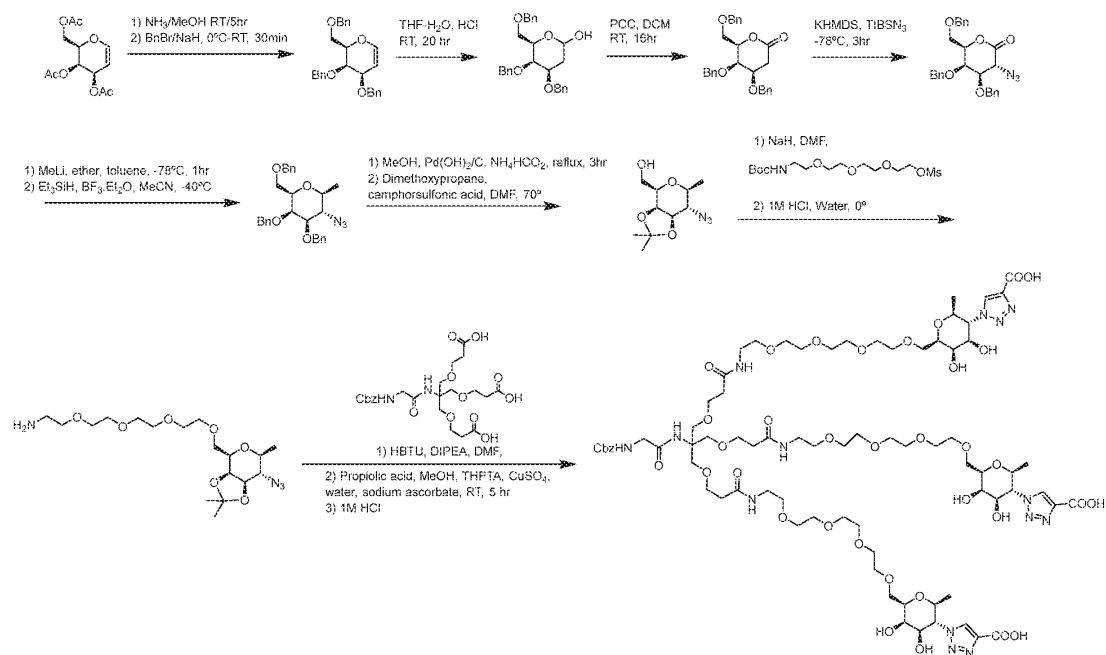


FIG. 13I

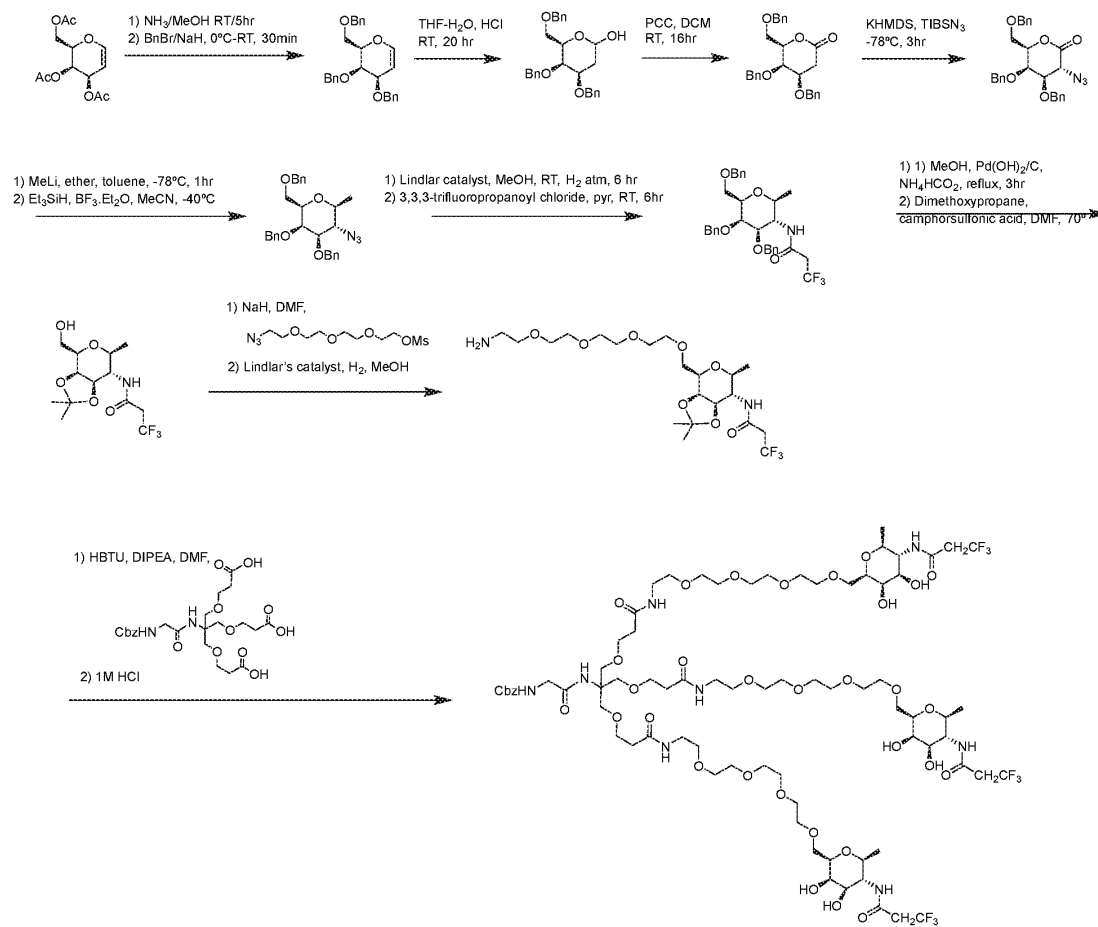


FIG. 13J

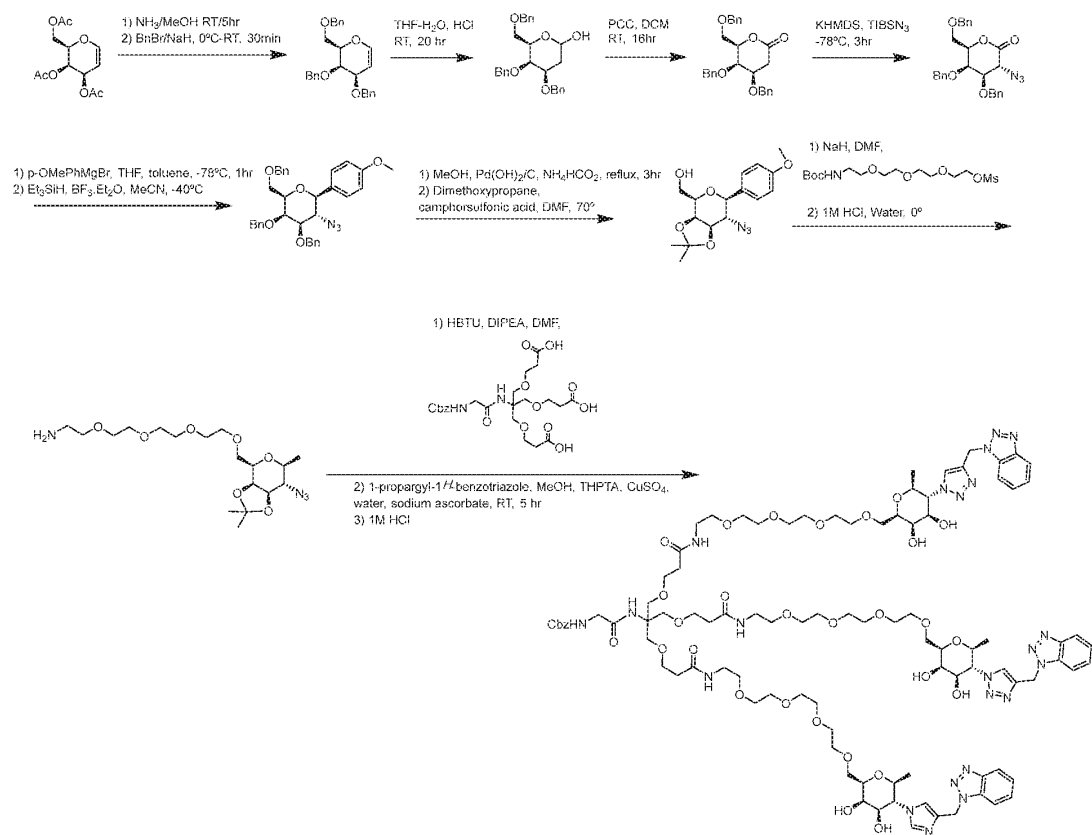


FIG. 13K

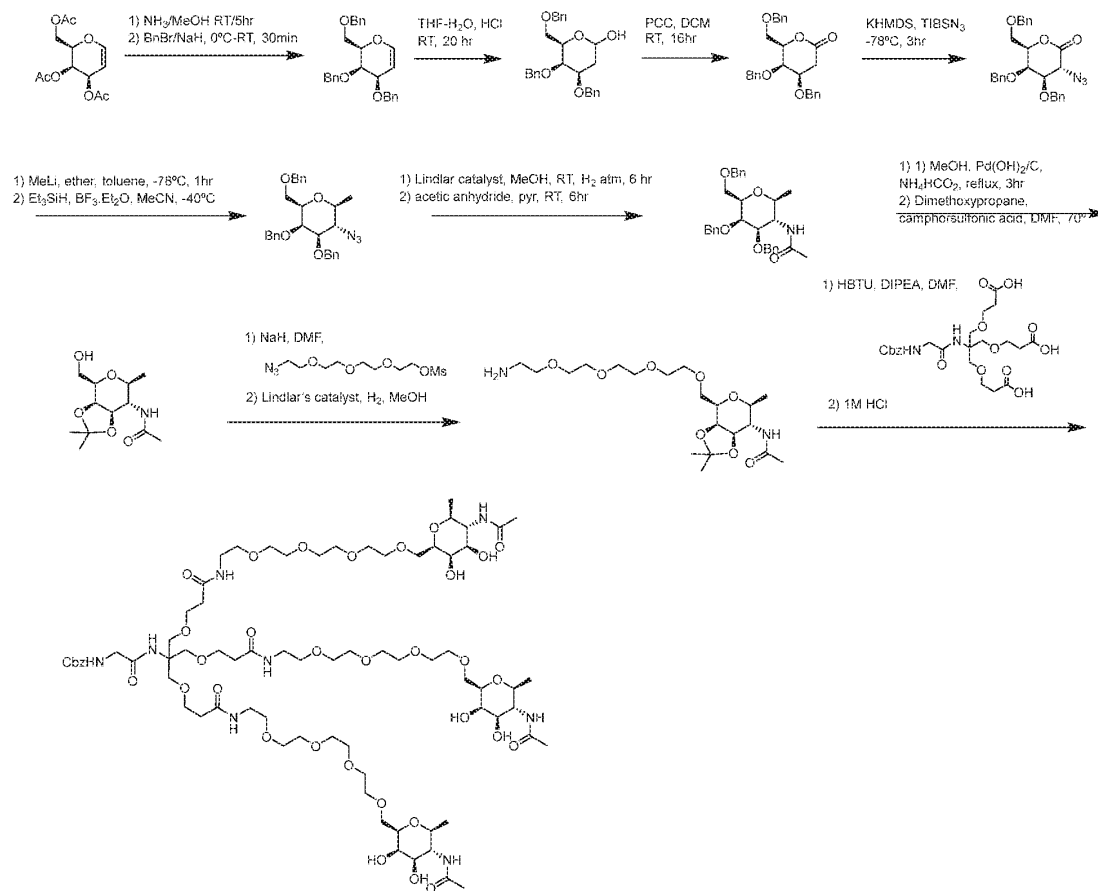


FIG. 13L

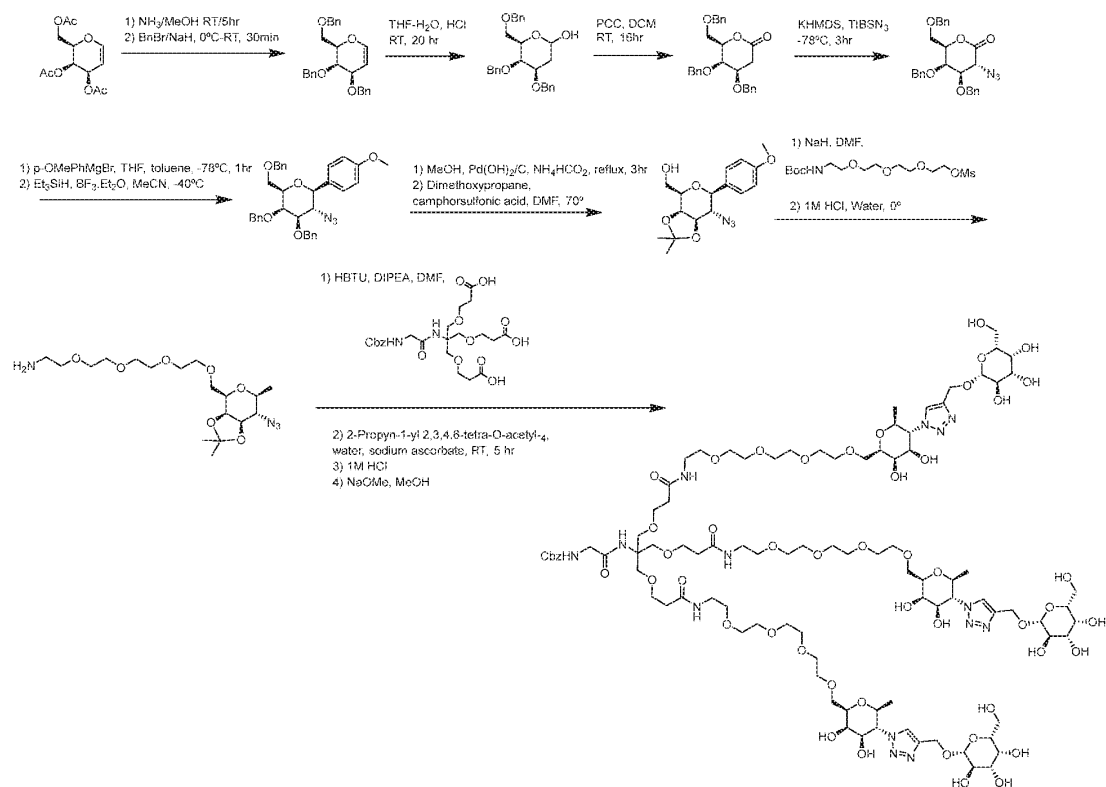


FIG. 14A

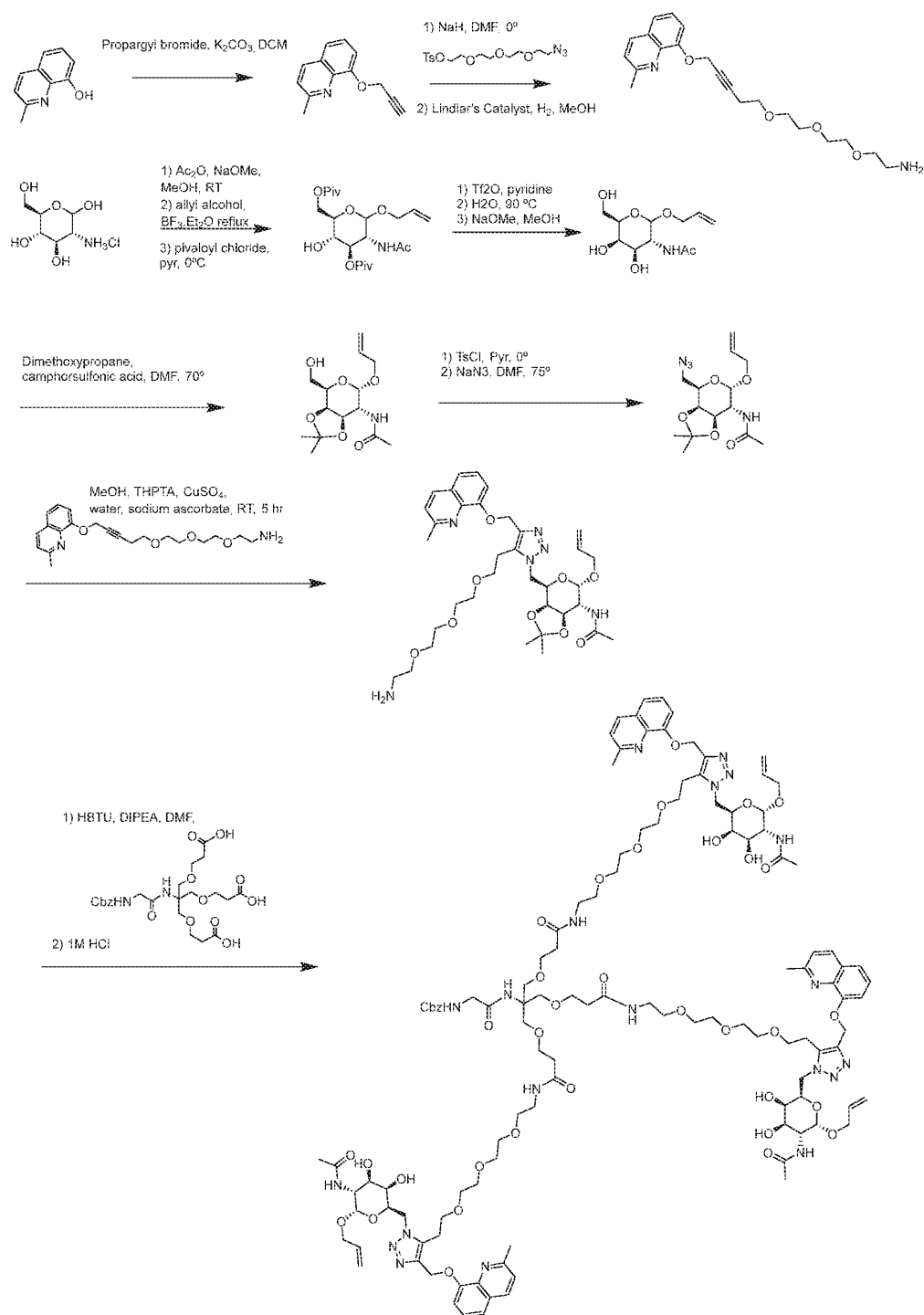


FIG. 14B

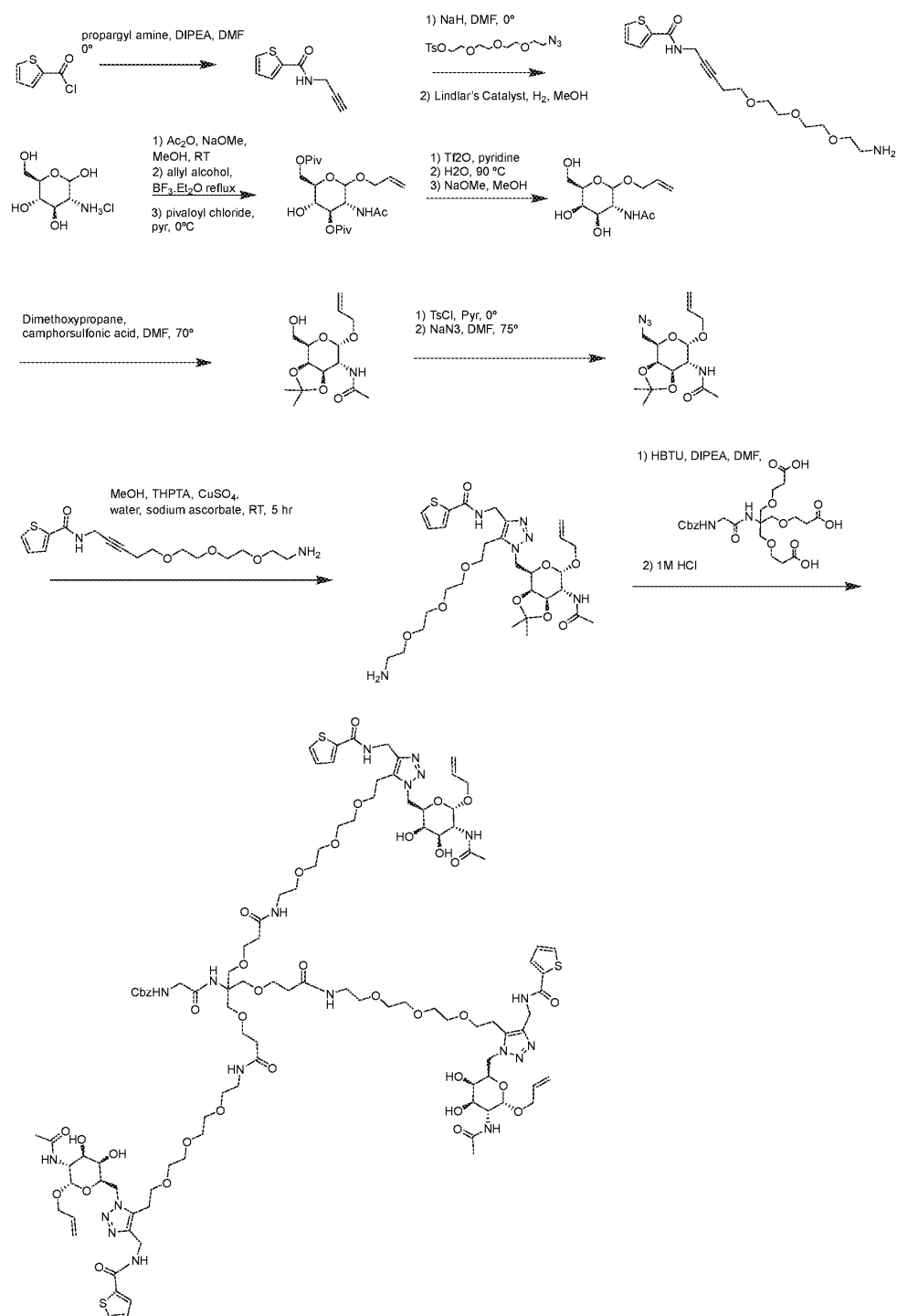


FIG. 14C

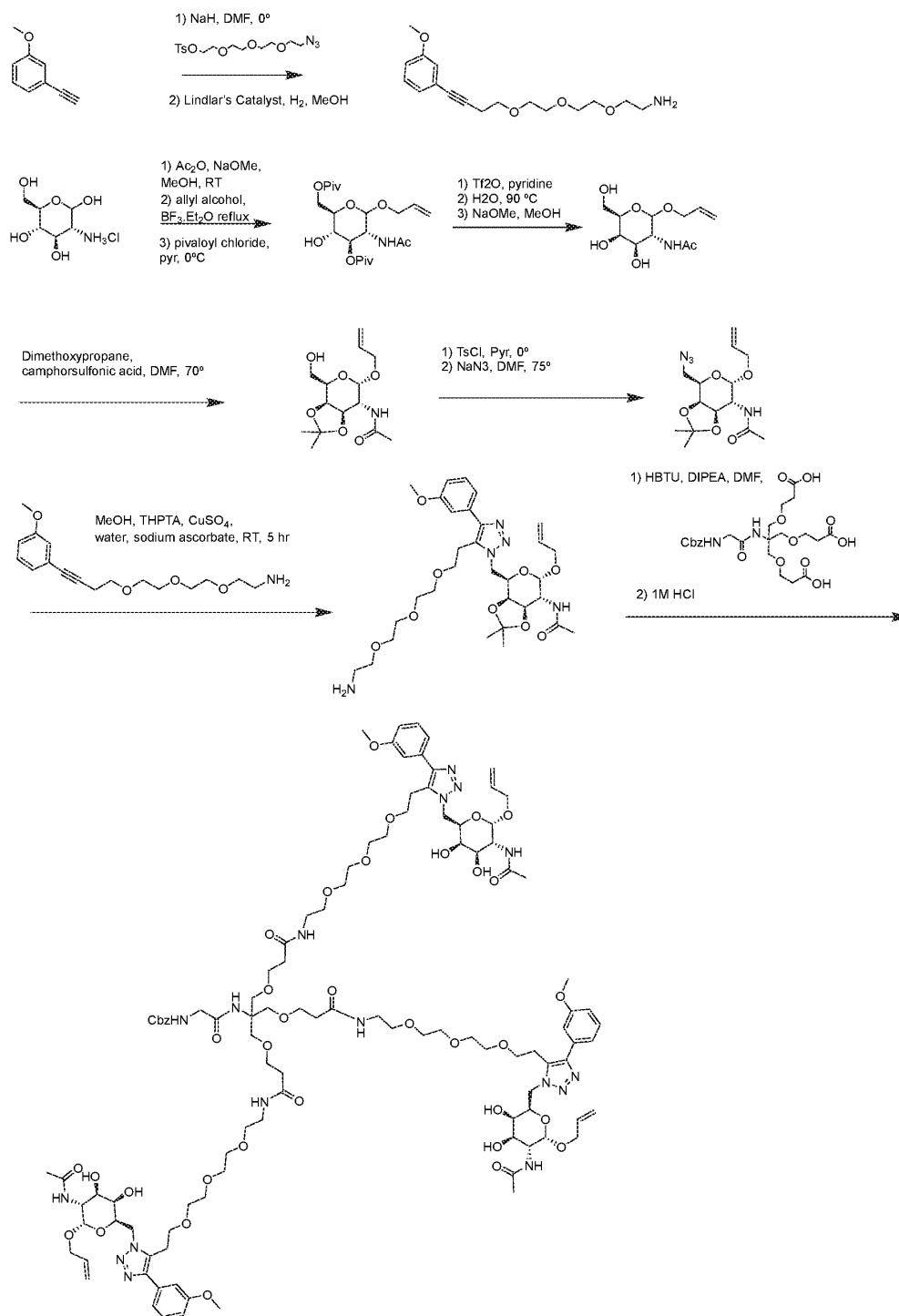


FIG. 14D

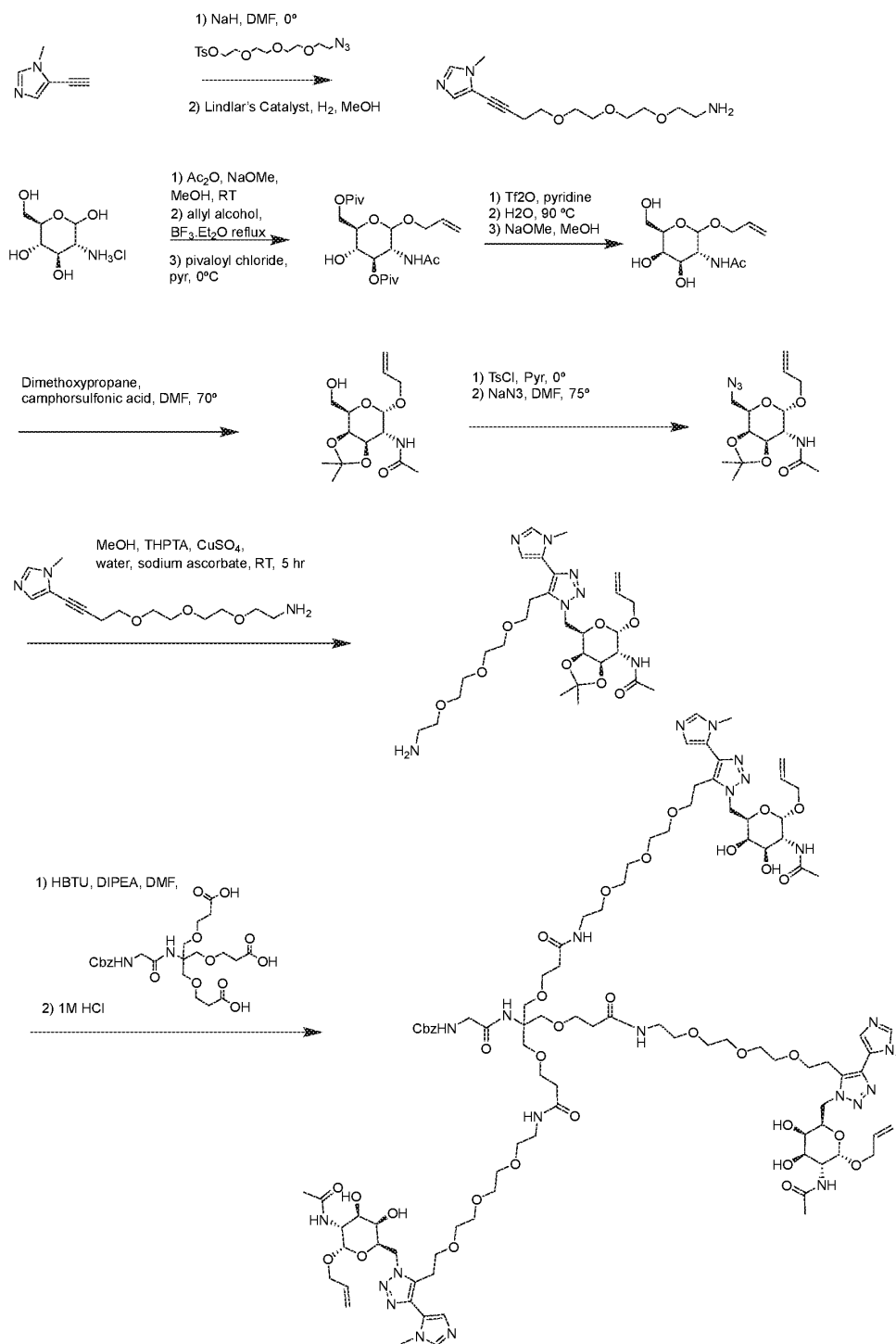


FIG. 14E

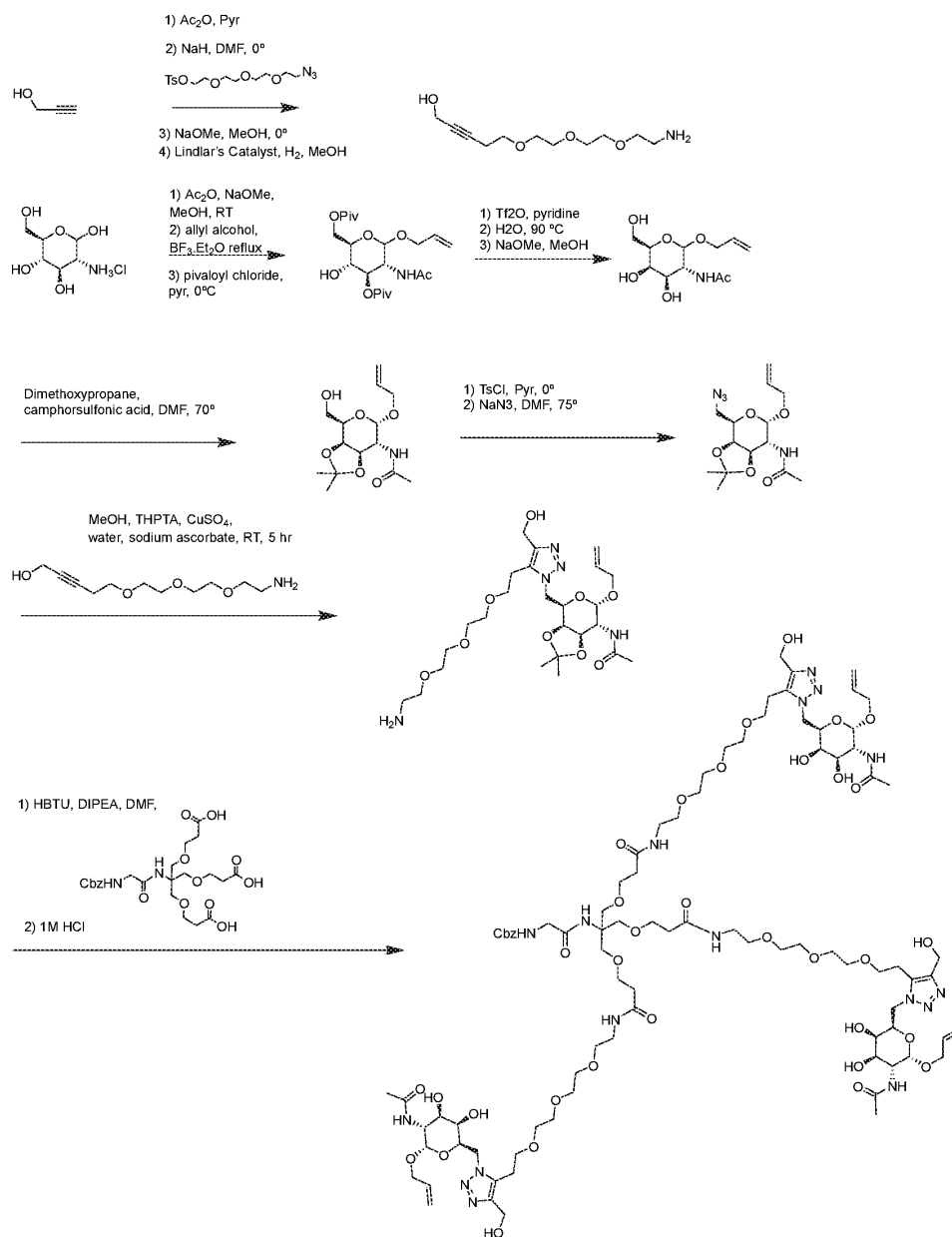


FIG. 14F

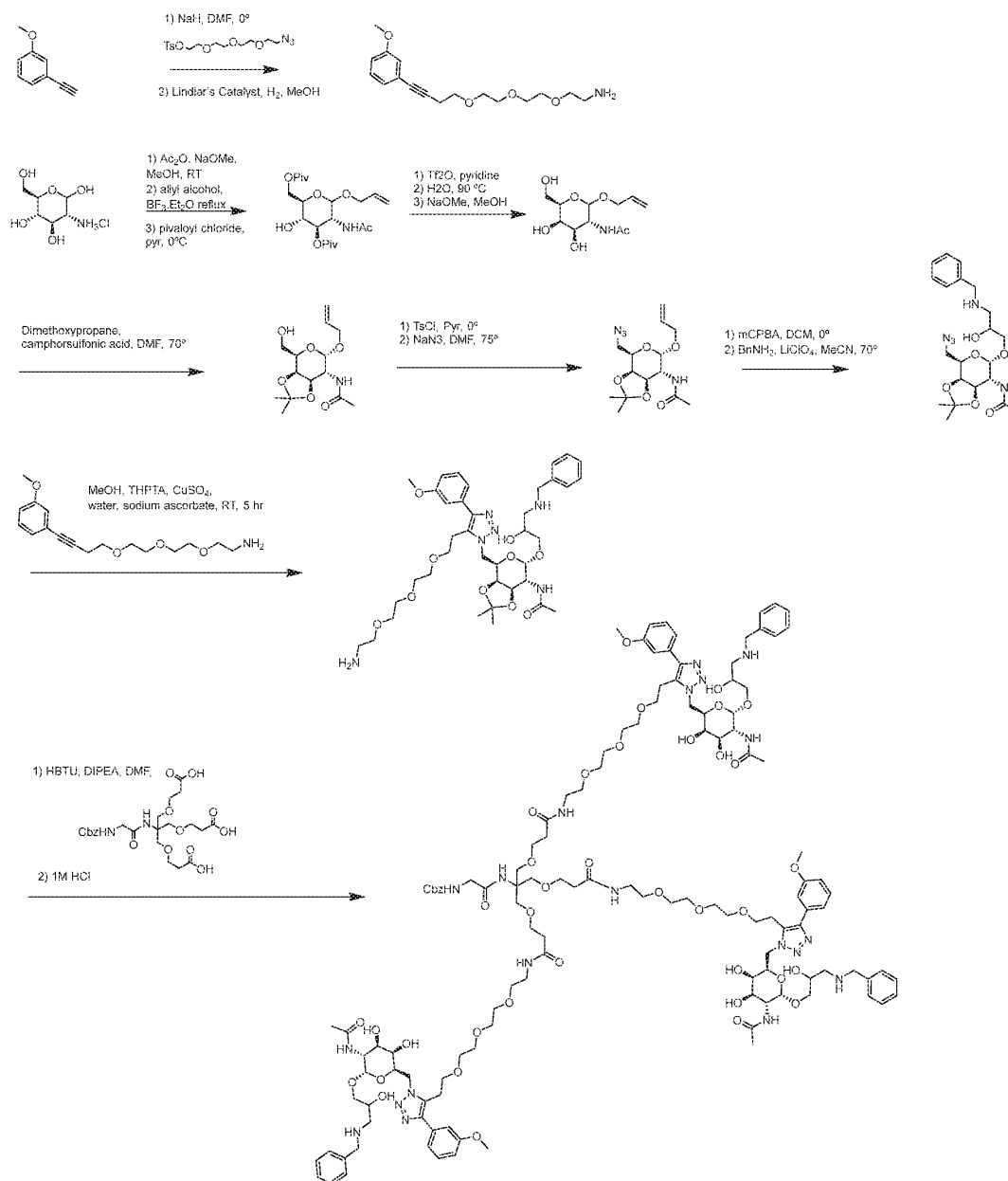


FIG. 14G

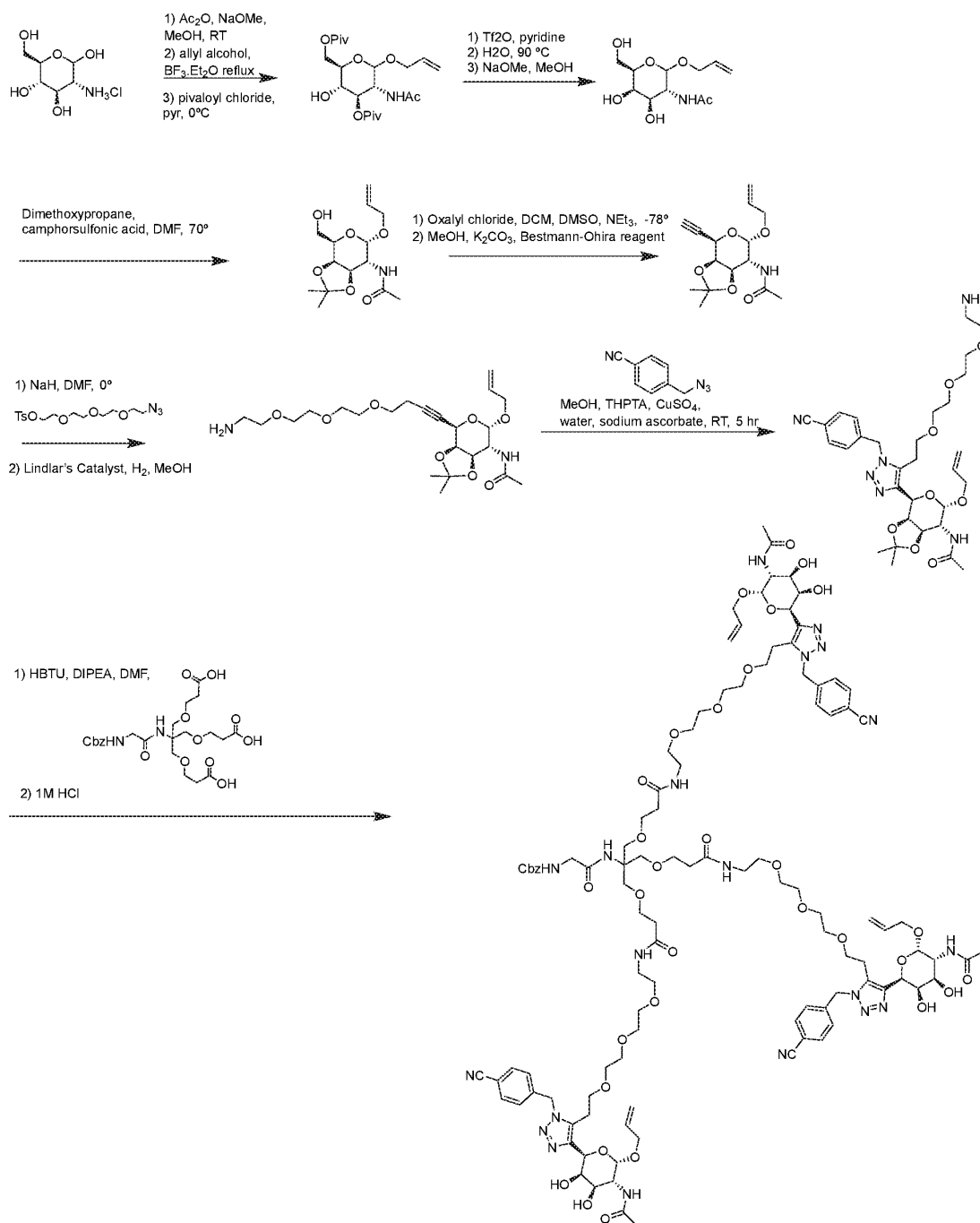


FIG. 14H

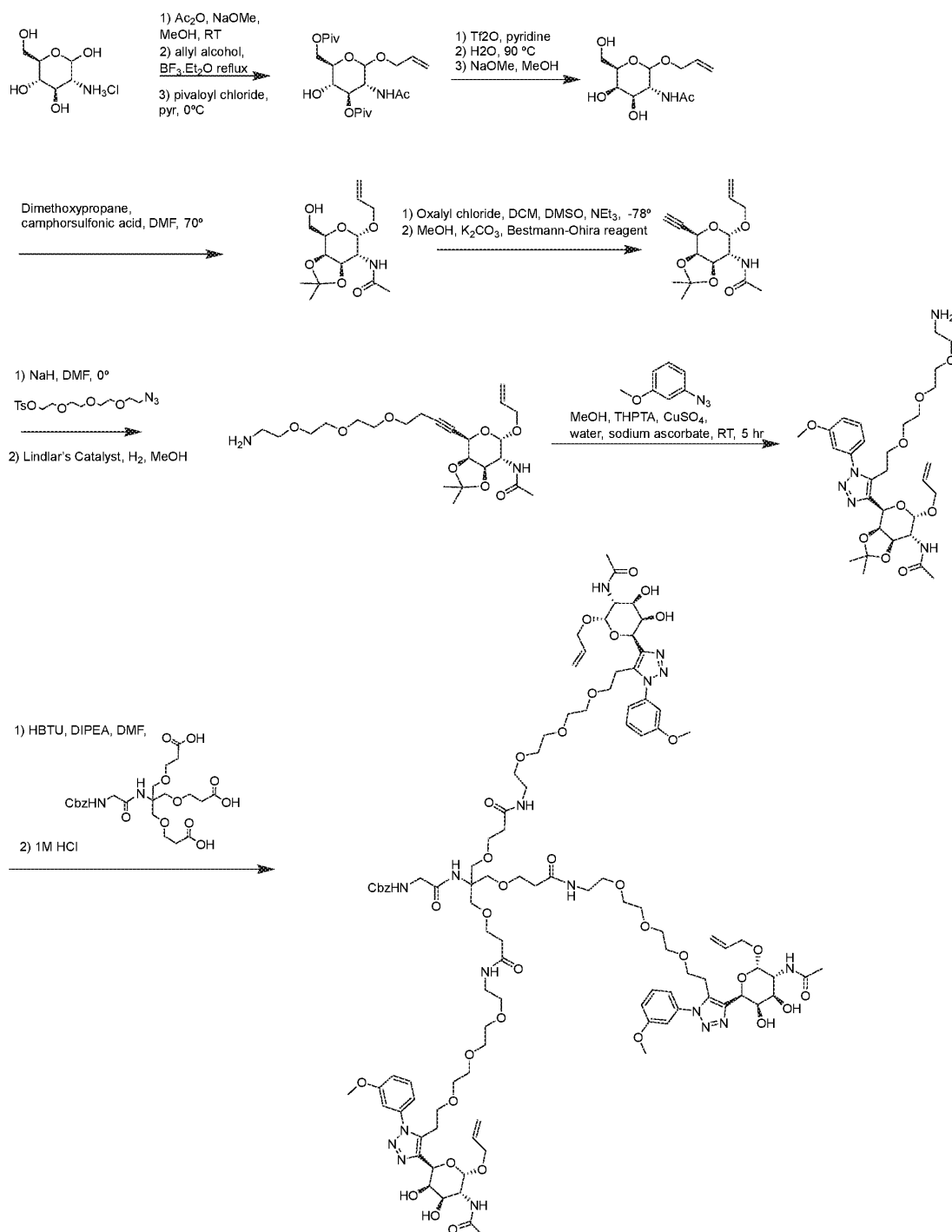


FIG. 14I

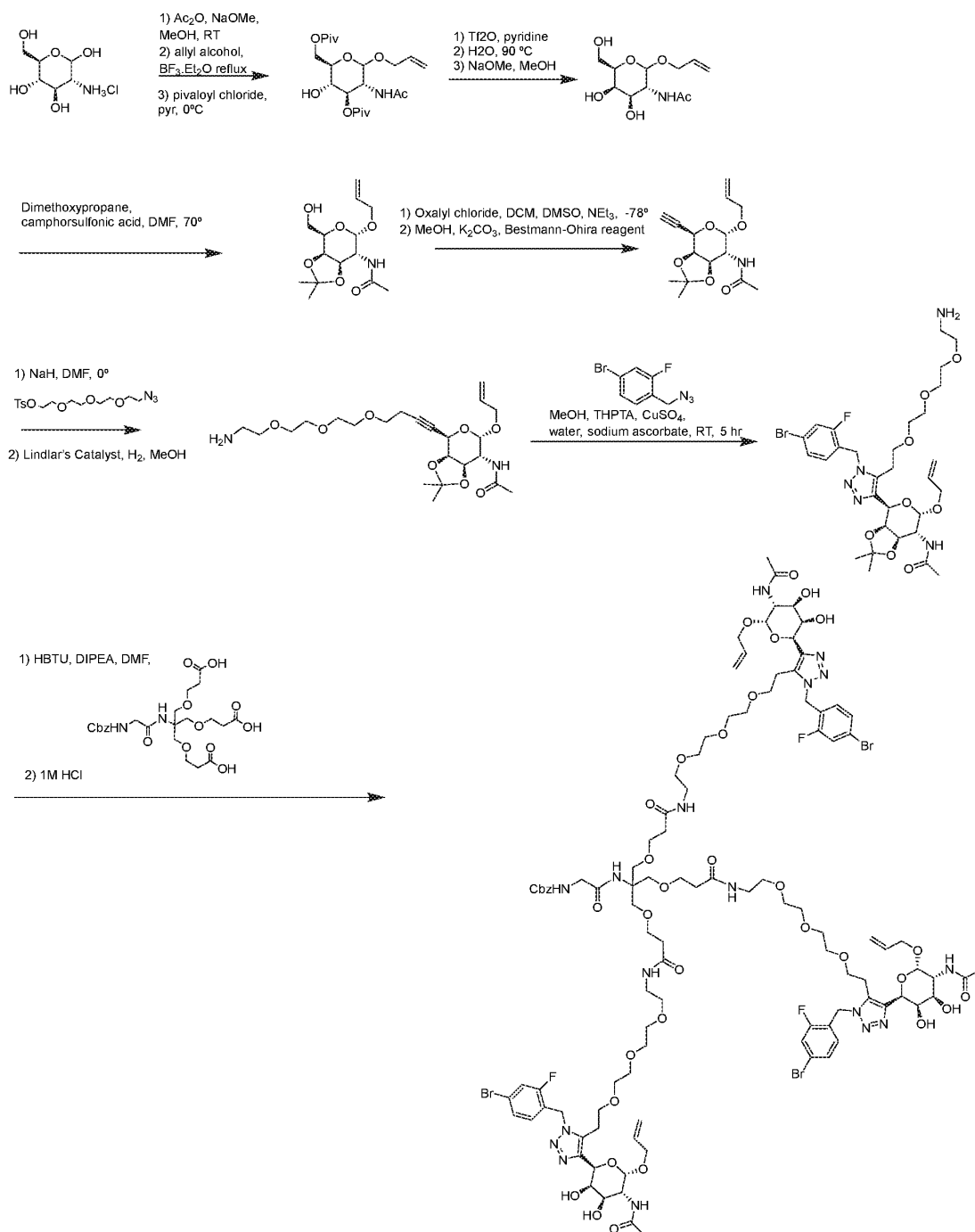


FIG. 14J

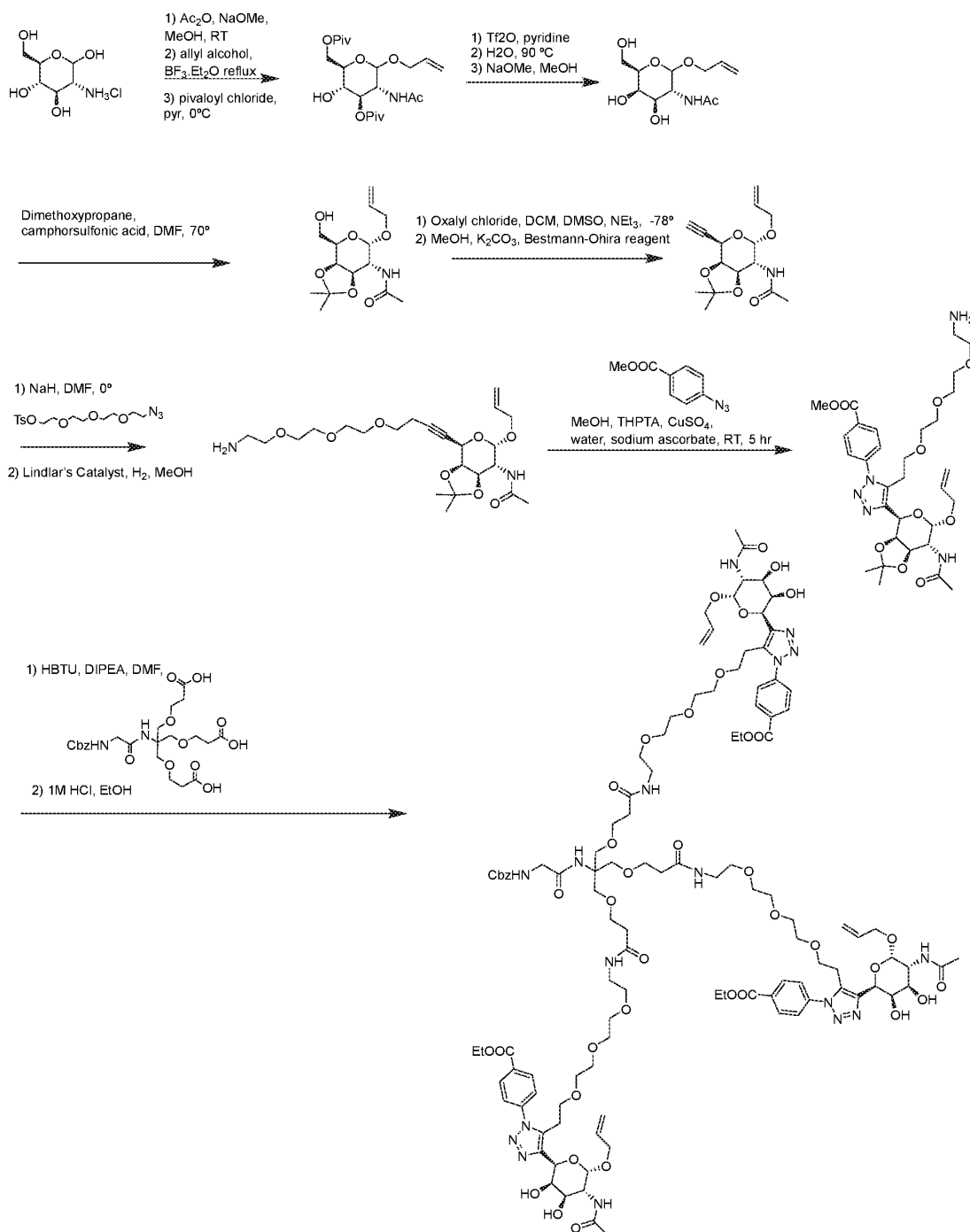


FIG. 14K

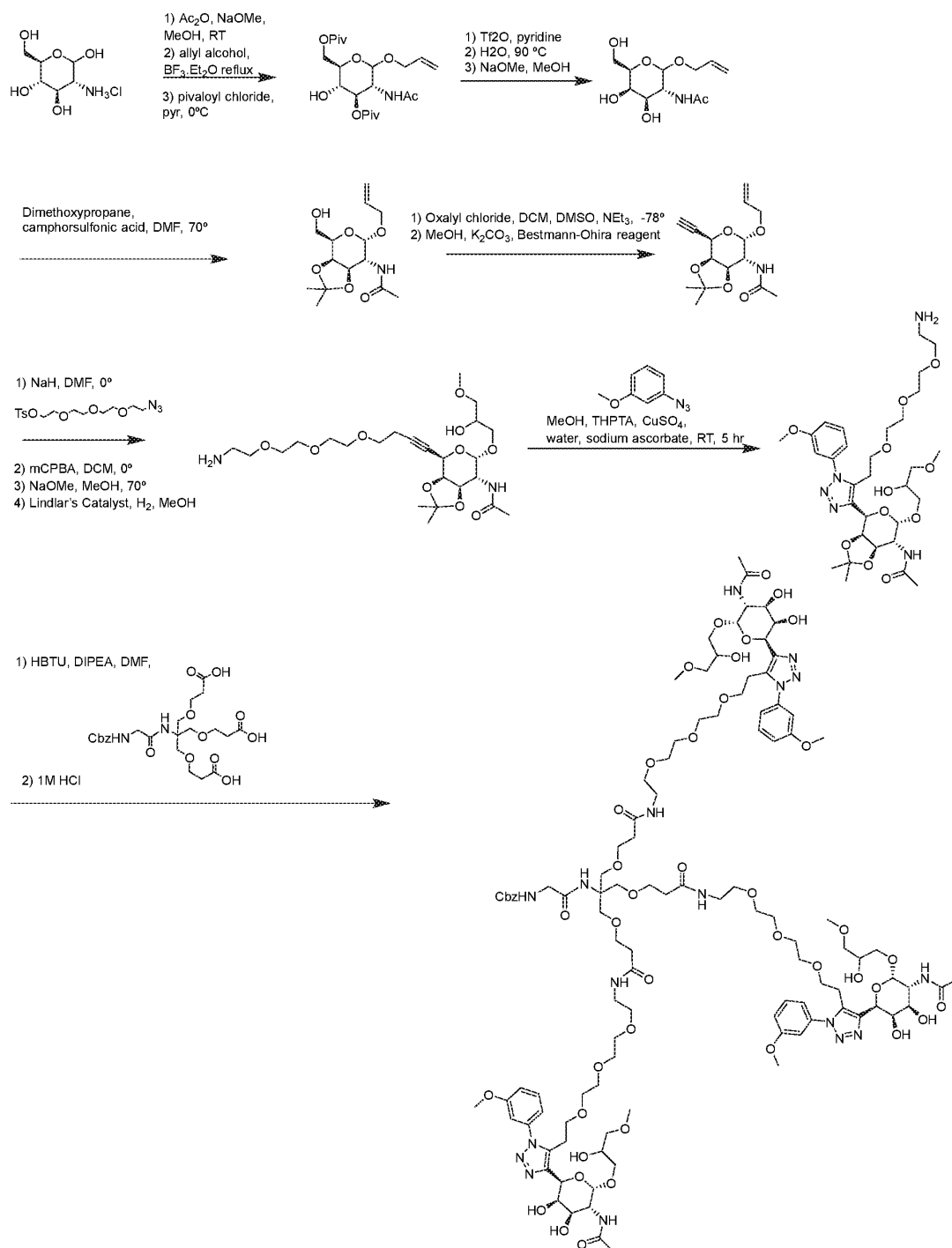


FIG. 14L

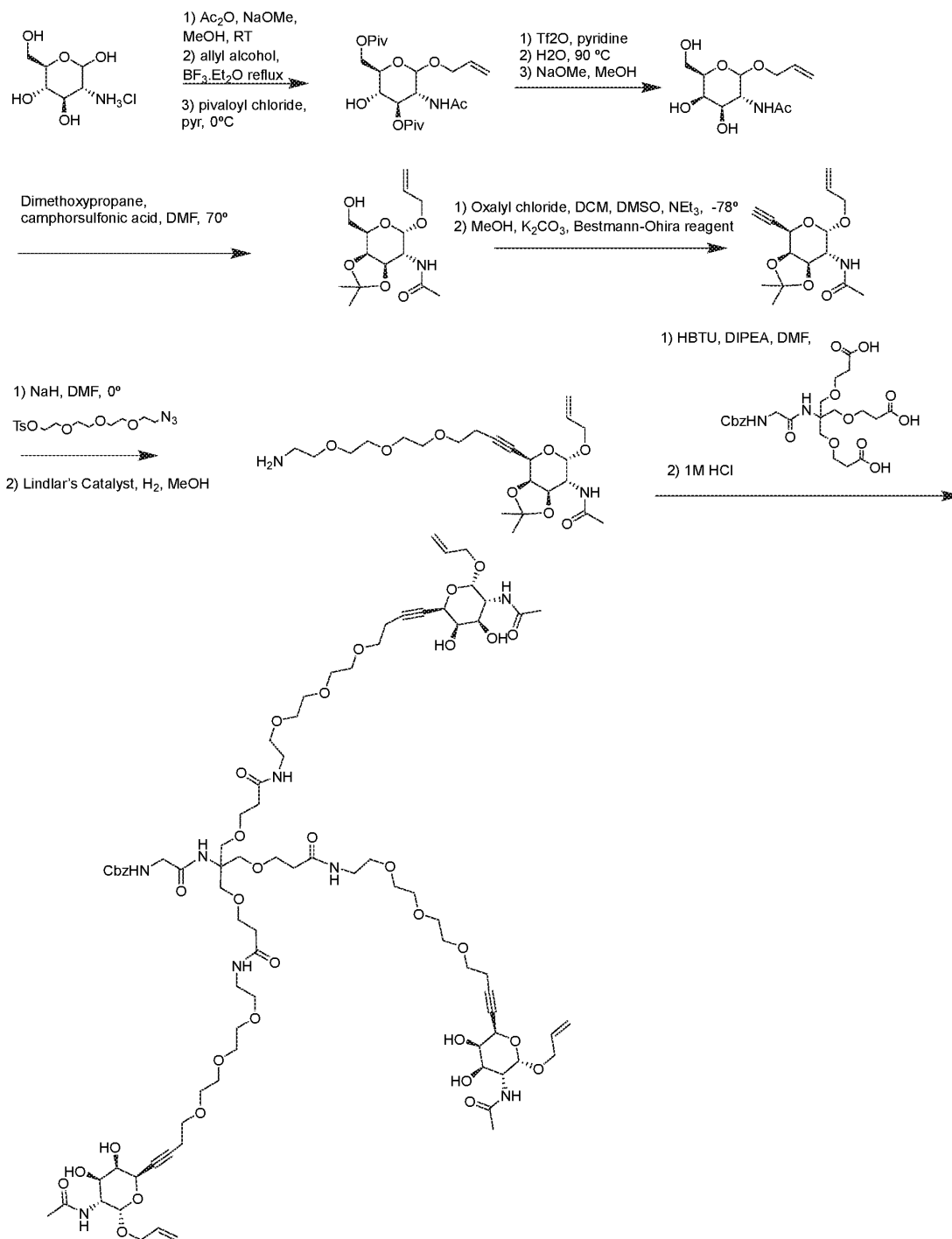


FIG. 14M

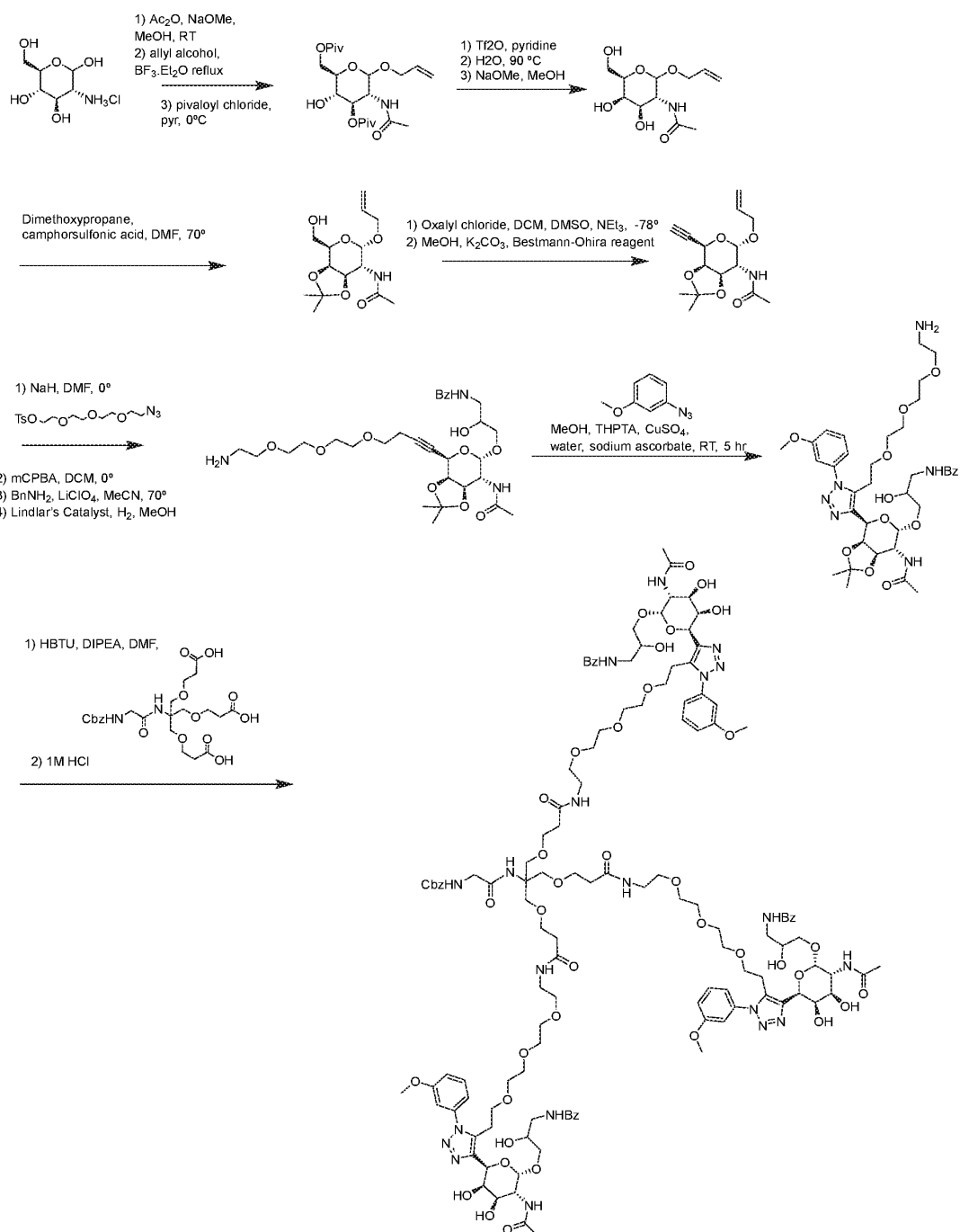


FIG. 14N

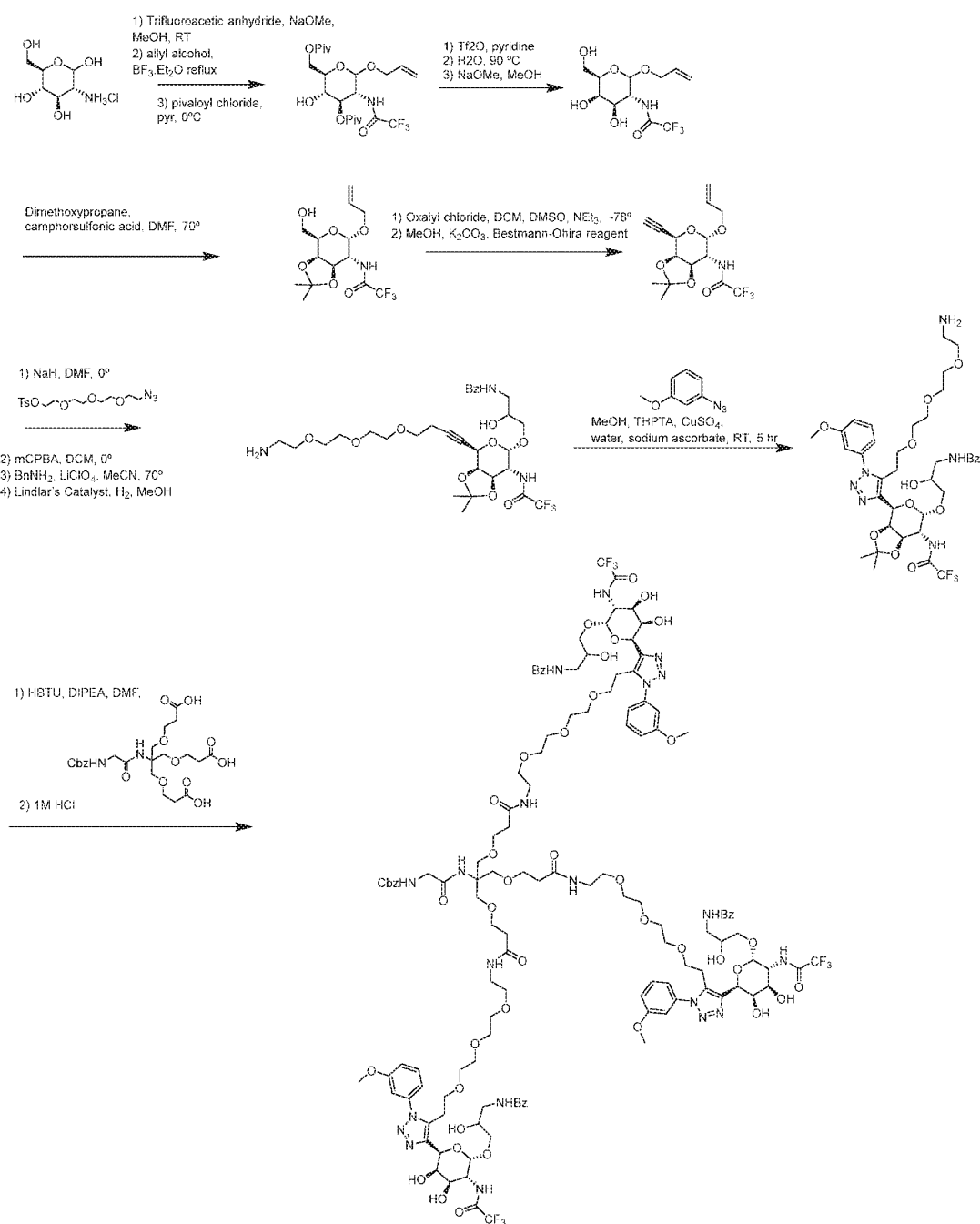


FIG. 14O

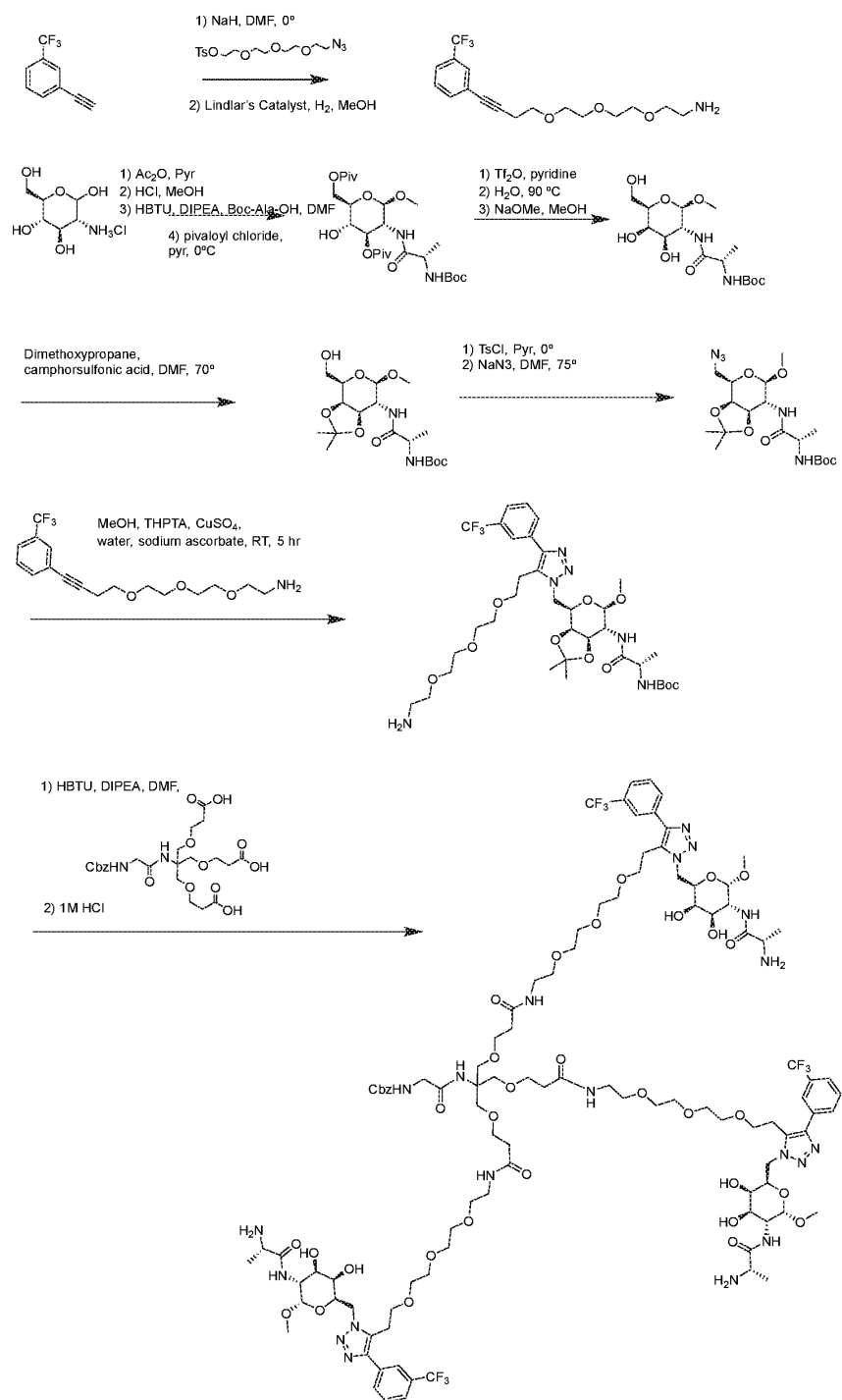


FIG. 15

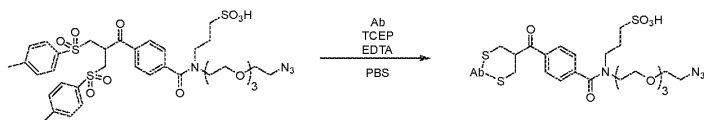
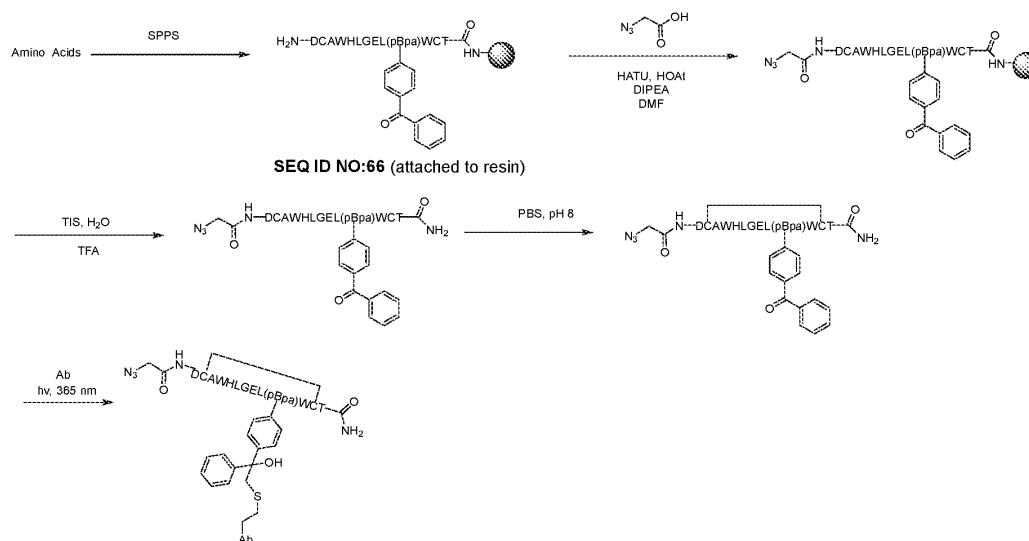
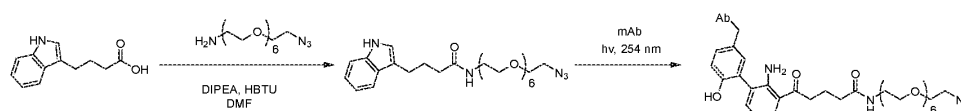
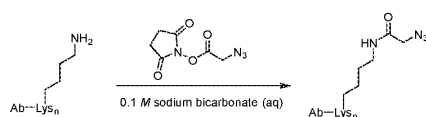
Bis Sulfone with Click Chemistry**PEDIP with Click Chemistry****UV-NBS with Click Chemistry****Non-specific lysine conjugation**

FIG. 16

