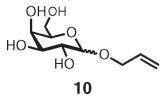
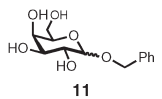
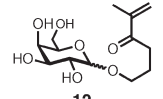
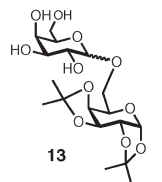
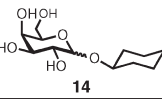
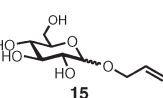
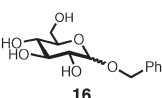
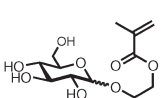
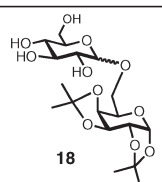
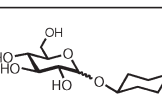
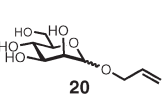
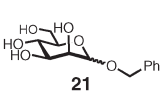
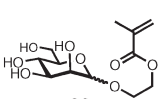
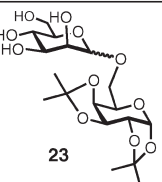
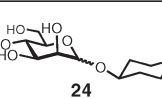


JOC Additions and Corrections

Glycosylation Using Unprotected Alkynyl Donors [*J. Org. Chem.* **2009**, *74*, 8417. DOI: jo901857x]. Sreeman K. Mamidyala* and M.G. Finn*

Page 8418. In Table 2, the structures of compounds **13**, **18**, and **23** are incorrect. The correct structures appear in the table below.

TABLE 2. Au(III)-Catalyzed Glycosylation with Various Propargyl Glycan Donors and Acceptors; All Reactions Performed As Shown in Figure 1

Entry	Reactants	Product	Time, yield ^a	$\alpha : \beta$	Ref. ^b	Entry	Reactants	Product	Time, yield ^a	$\alpha : \beta$	Ref. ^b
1	1 + 4		4 h, 60%	2.3:1.0	32	2	1 + 5		3 h, 62%	1.5:1.0	33
3	1 + 6		3 h, 54%	1.4:1.0	34	4	1 + 7		4 h, 51%	1.0:2.6	35
5	1 + 8	no glycosylation				6	1 + 9		4 h, 33%	1.5:1.0	36
7	2 + 4		4 h, 42%	2.3:1.0	32,33	8	2 + 5		2 h, 38%	1.8:1.0	32,33, 37-39
9	2 + 6		6 h, 33%	1.0:1.0	34,40	10	2 + 7		6 h, 45%	1.0:1.0	41,42
11	2 + 8	no glycosylation				12	2 + 9		4 h, 27%	4.0:1.0	42
13	3 + 4		6 h, 47%	3.0:1.0	43	14	3 + 5		5.5 h, 45%	2.5:1.0	43
15	3 + 6		16 h, ^c none	—		16	3 + 7		20 h, 47%	1.6:1.0	44
17	3 + 8	no glycosylation				18	3 + 9		14 h, 28%	8.0:1.0	45

^aIsolated yields of chromatographically purified products. ^bPrevious report of the synthesis of the indicated adduct. ^cProduct polymerized before characterization.