



Corrigendum

Corrigendum to “Siloxallenes revisited. A useful functional intermediate for the synthesis of (*Z*)- β -branched Morita–Baylis–Hillman type adducts and (*Z*)-chalcones” [Tetrahedron 63 (2007) 6259]

Kazuhiro Yoshizawa, Takayuki Shioiri*

Graduate School of Environmental and Human Sciences, Meijo University, Shiogamaguchi, Tempaku, Nagoya 468-8502, Japan

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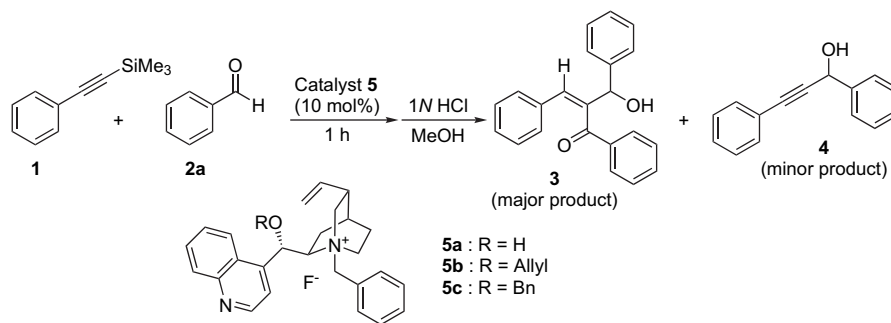
In the original paper, there is an error in the columns of 6 and 7 and the footnotes b and c in Table 1. The corrected Table 1 is shown below.

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* Corresponding author. Tel.: +81 52 832 1781; fax: +81 52 834 8090.

E-mail address: shioiri@ccmfs.meijo-u.ac.jp (T. Shioiri).

Table 1

Reaction of 1-phenyl-2-(trimethylsilyl)acetylene (**1**) with benzaldehyde (**2a**) catalyzed with benzylicinchoninium fluoride (**5a**) and its derivatives^a

Entry	Catalyst	Solvent	Temperature (°C)	2a (equiv)	Yield of 3 ^{b,d} (ee) ^c	Yield of 4 ^{b,e} (ee) ^c
1	5a	CH ₂ Cl ₂	-20 to rt	1.1	90 (0)	—
2	5a	Toluene	-20 to rt	1.1	73 (3)	—
3	5a	THF	-20	1.1	73 (6)	—
4	5a	DMF	-20	1.1	78 (2)	—
5	5a	MeCN	-20	1.1	84 (0)	—
6	5a	THF	-40	1.1	73 (7)	13 (15)
7 ^f	5a	THF	-20	1.1	80 (9)	—
8	5b	THF	-20	1.1	49 (16)	18 (28)
9	5c	THF	-20	1.1	45 (17)	27 (21)
10	5a	CH ₂ Cl ₂	-20 to rt	0.8	46 (0)	9
11	5a	CH ₂ Cl ₂	-20 to rt	1.25	86 (0)	2
12	5a	CH ₂ Cl ₂	-20 to rt	1.5	83 (0)	2
13	5a	CH ₂ Cl ₂	-20 to rt	2.0	58 (0)	4
14	5a ^g	CH ₂ Cl ₂	-20 to rt	1.5	65 (3)	23
15 ^f	TBAF ^h	THF	-20	1.1	10	63

^a To a mixture of the catalyst **5** and benzaldehyde (**2a**) was added the acetylene **1**.^b Isolated yield (%).^c ee (%) was checked by DAICEL CHIRALCEL OD (hexane/*i*-PrOH=9:1, 1 mL/min, 254 nm).^d Yield based on **2a**.^e Yield based on **1**.^f To a mixture of the acetylene **1** and benzaldehyde (**2a**) was added the catalyst **5a**.^g The catalyst **5a** (5 mol %) was used.^h THF solution was purchased and used directly.