

## Author Correction: Expanding chemical space by *para*-C–H arylation of arenes

Correction to: *Nature Communications*  
<https://doi.org/10.1038/s41467-022-31506-x>,  
 published online 08 July 2022

Sudip Maiti, Yingzi Li, Sheuli Sasmal, Srimanta Guin, Trisha Bhattacharya,  
 Goutam Kumar Lahiri, Robert S. Paton & Debabrata Maiti

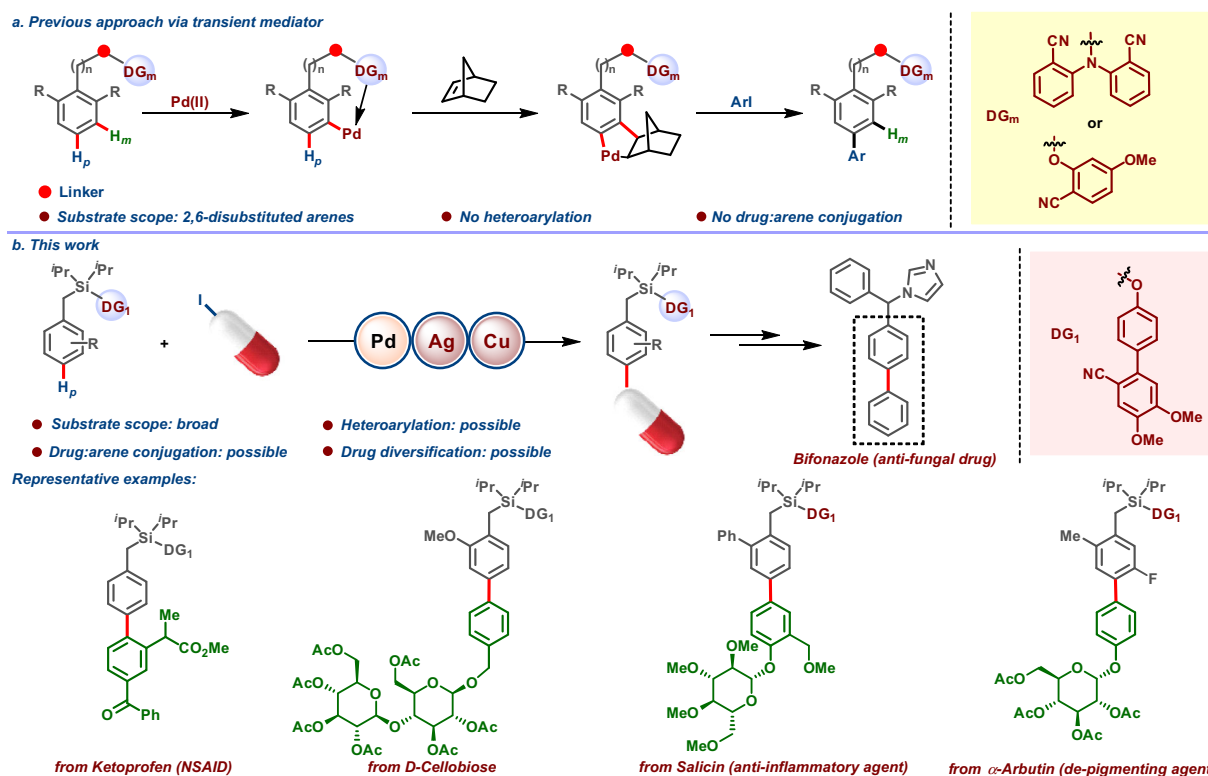
<https://doi.org/10.1038/s41467-022-32720-3>

The original version of this Article contained an error in Fig. 1 and Fig. 3. In the original version of Figs. 1 and 3, the sugars were drawn with the L form instead of the D form. The sugars in this work were obtained from the naturally occurring D enantiomers.

Published online: 25 August 2022

Check for updates

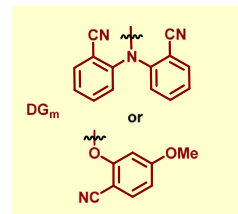
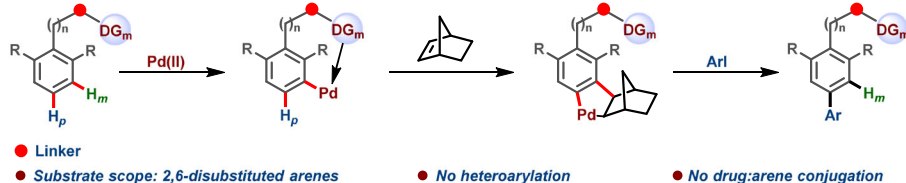
The correct version of Fig. 1 is:



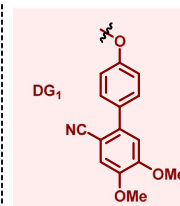
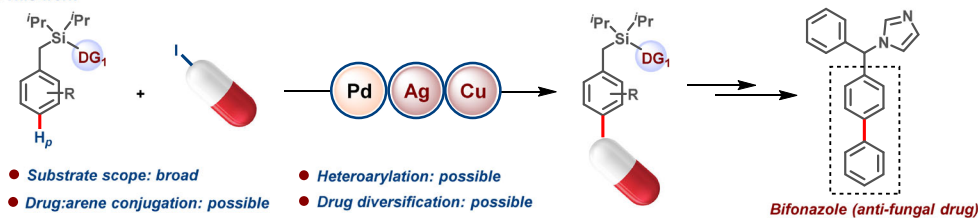
# Corrections & amendments

which replaces the previous incorrect version:

## a. Previous approach via transient mediator



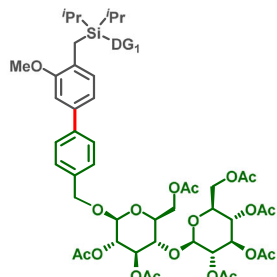
## b. This work



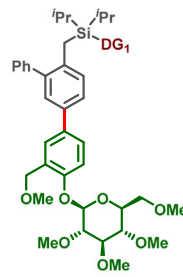
## Representative examples



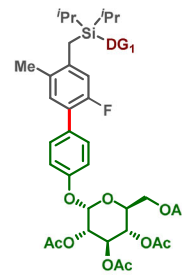
from Ketoprofen (NSAID)



from D-Cellobiose



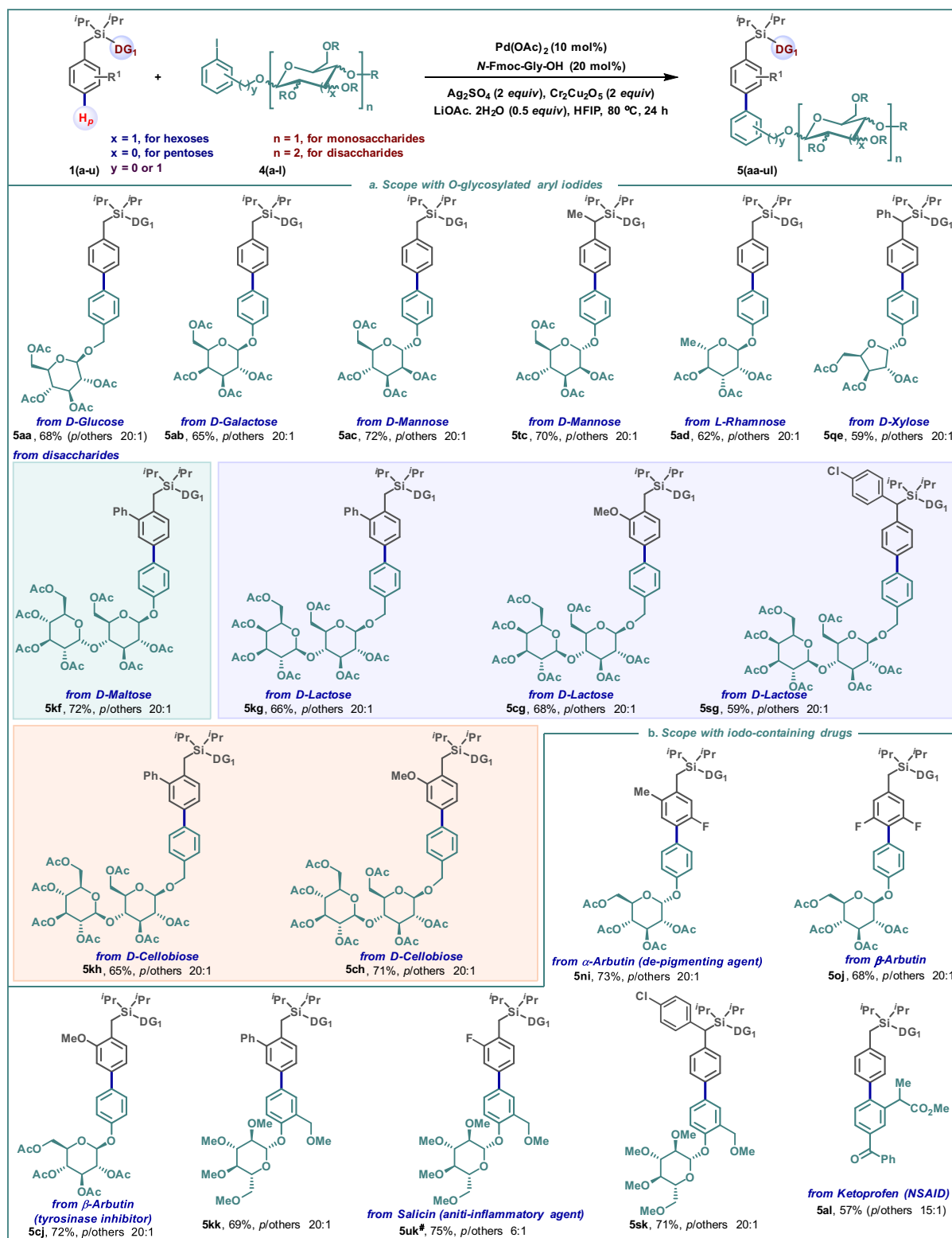
from Salicin (anti-inflammatory agent)



from  $\alpha$ -Arbutin (de-pigmenting agent)

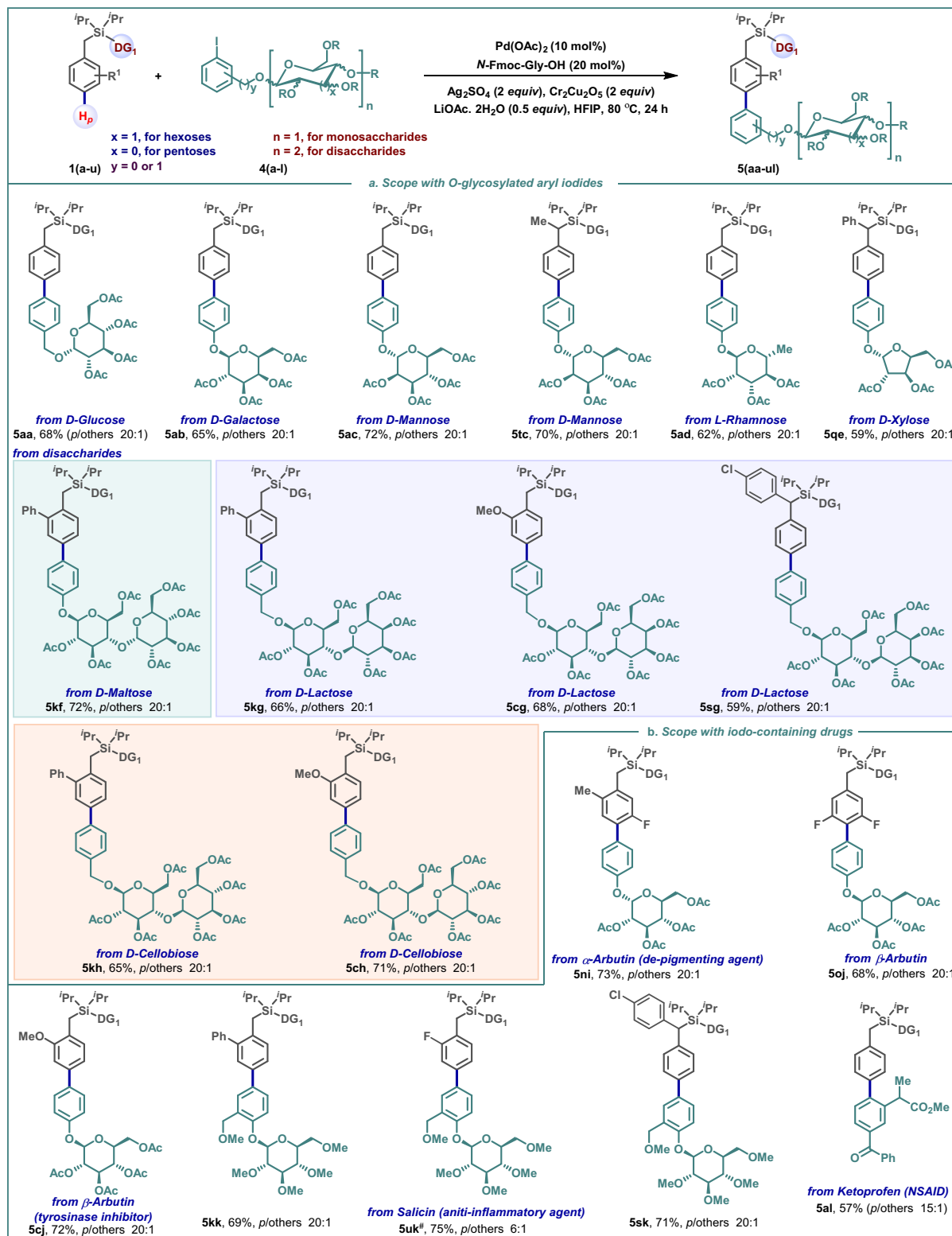
# Corrections & amendments

The correct version of Fig. 3 is:



# Corrections & amendments

which replaces the previous incorrect version:



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# Corrections & amendments

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This has been corrected in both the PDF and HTML versions of the Article.

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