

## Correction

## Generating Multibillion Chemical Space of Readily Accessible Screening Compounds

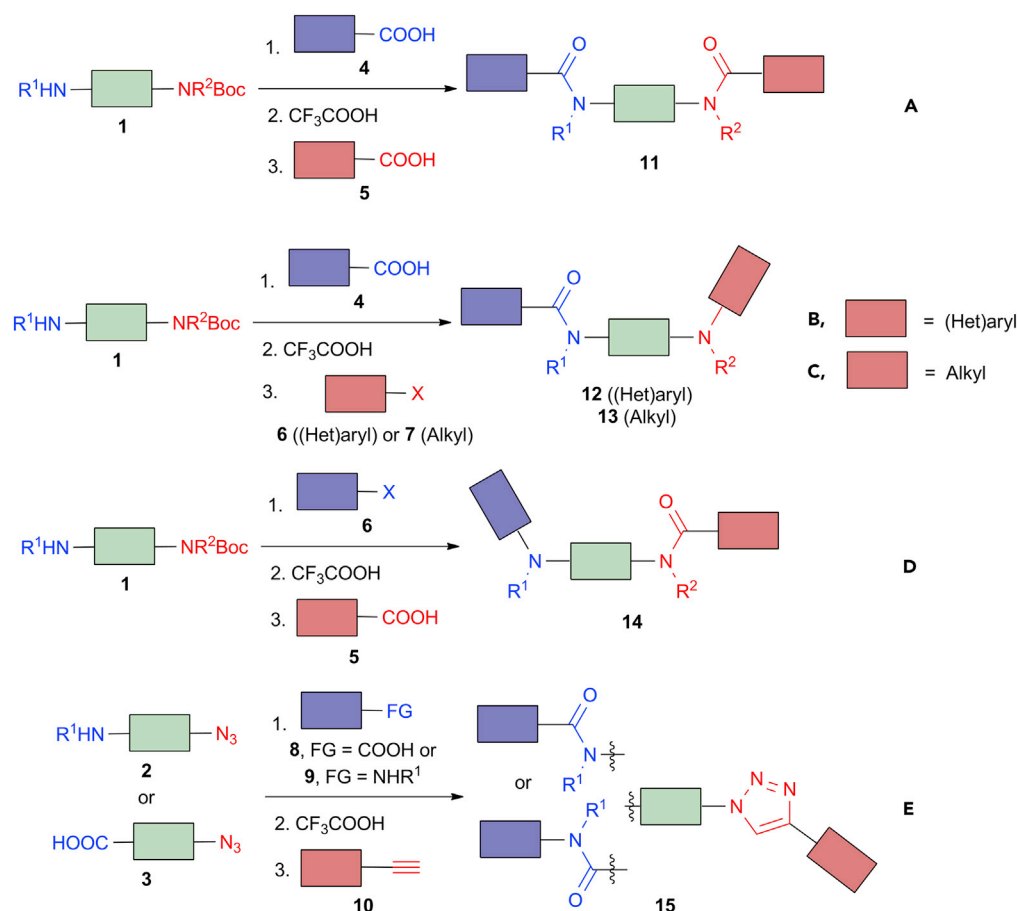
Oleksandr O. Grygorenko,\* Dmytro S. Radchenko, Igor Dziuba, Alexander Chuprina, Kateryna E. Gubina, and Yuri S. Moroz\*

\*Correspondence:  
gregor@univ.kiev.ua (O.O.G.),  
yurii.moroz@chem-space.com  
(Y.S.M.)

<https://doi.org/10.1016/j.isci.2020.101873>

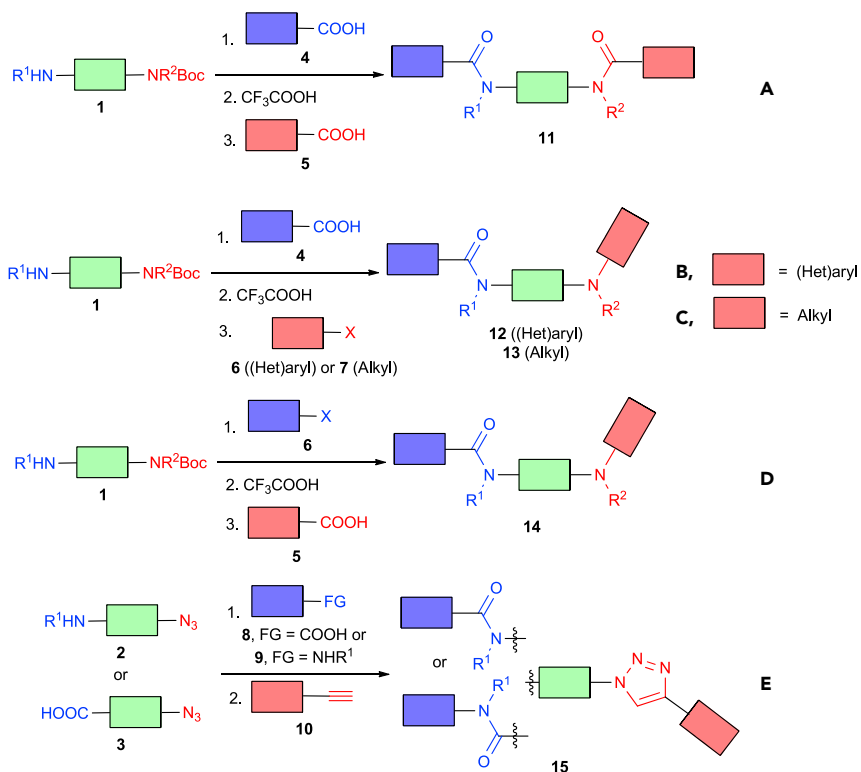
(iScience 23, 101681-1–101681-11; November 20, 2020)

In the originally published article, the structure of library 14 in Scheme 1 was wrong due to the error made by the authors (it duplicated the structure of libraries 12 and 13). In the current version of the scheme, this inaccuracy was corrected, and the right structure was given for library 14. The correction of this error does not affect any of the reported results or conclusions of the paper but nevertheless should be stated correctly. The authors sincerely apologize to the readers for this unintended lack of thoroughness and any confusion that may have resulted from that.



Scheme 1. Parallel Reaction Sequences Studied in This Work (Corrected)





Scheme 1. Parallel Reaction Sequences Studied in This Work (Original)