

UvA-DARE (Digital Academic Repository)

Mesoporous Silica with Site-Isolated Amine and Phosphotungstic Acid Groups: A Solid Catalyst with Tunable Antagonistic Functions for One-Pot Tandem Reactions

Shiju, N.R.; Alberts, A.H.; Khalid, S.; Brown, D.R.; Rothenberg, G.

DOI

[10.1002/anie.201101449](https://doi.org/10.1002/anie.201101449)

[10.1002/ange.201101449](https://doi.org/10.1002/ange.201101449)

Publication date

2011

Document Version

Other version

Published in

Angewandte Chemie, International Edition

License

Other

[Link to publication](#)

Citation for published version (APA):

Shiju, N. R., Alberts, A. H., Khalid, S., Brown, D. R., & Rothenberg, G. (2011). Mesoporous Silica with Site-Isolated Amine and Phosphotungstic Acid Groups: A Solid Catalyst with Tunable Antagonistic Functions for One-Pot Tandem Reactions. *Angewandte Chemie, International Edition*, 50(41), 9615-9619. <https://doi.org/10.1002/anie.201101449>, <https://doi.org/10.1002/ange.201101449>

General rights

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: <https://uba.uva.nl/en/contact>, or a letter to Library@the-university-of-amsterdam.nl, Secretariat, Singel 426, 1017 CA Amsterdam, The Netherlands. You will be contacted as soon as possible.

Angewandte
Corrigendum

Mesoporous Silica with Site-Isolated
Amine and Phosphotungstic Acid
Groups: A Solid Catalyst with Tunable
Antagonistic Functions for One-Pot
Tandem Reactions

N. R. Shiju,* A. H. Alberts,
S. Khalid, D. R. Brown,
G. Rothenberg* ————— **9615–9619**

Angew. Chem. Int. Ed. **2011**, 50

DOI: 10.1002/anie.201101449

In this Communication, extra citations are added to reference [4] as follows:

-
- [4] x) A. Kuschel, M. Drescher, T. Kuschel, S. Polarz, *Chem. Mater.* **2010**, 22, 1472; y) S. Shylesh, A. Wagener, A. Seifert, S. Ernst, W. R. Thiel, *Angew. Chem.* **2010**, 122, 188; *Angew. Chem. Int. Ed.* **2010**, 49, 184.