

## References

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- 1 A. V. Kucherov, *Mendeleev Commun.*, 2016, **26**, 254.
- 2 V. A. Golubev and V. D. Sen', *Russ. J. Org. Chem.*, 2013, **49**, 555 (*Zh. Org. Khim.*, 2013, **49**, 572).
- 3 J. M. Thomas and W. J. Thomas, *Principles and Practice of Heterogeneous Catalysis*, 2<sup>nd</sup> edn., Wiley-VCH, Weinheim, 2014.
- 4 *Fluorine in Heterocyclic Chemistry*, ed. V. G. Nenajdenko, Springer, Berlin, 2014.
- 5 G. N. Nikonov and S. Bobrov, in *Comprehensive Heterocyclic Chemistry*, eds. A. R. Katritzky, C. A. Ramsden, E. F. V. Scriven and R. J. K. Taylor, Elsevier, Amsterdam, 2008, vol. 5, pp. 316–393.
- 6 B. A. Trofimov, A. I. Mikhaleva, E. Yu. Schmidt and L. N. Sobenina, *Khimiya pirrola. Nove stranitsy (Chemistry of Pyrrole. New Pages)*, Nauka, Novosibirsk, 2012 (in Russian).
- 7 S. A. Chesnokov, S. N. Mensov, G. A. Abakumov, R. S. Kovylin, M. A. Baten'kin, A. N. Konev and Yu. V. Chechet, *RU Patent 2525908*, 2013. 8 M. A. Smirnov, A. S. Mukhtarov, N. V. Ivanova, T. A. Vakhonina, V. V. Bazarov and M. Yu. Balakina, *XIX International Youth Scientific School 'Coherent Optics and Optical Spectroscopy'*, Kazan, 2015, p.182.

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