Full Paper	Thematic Section: Preparative Chemistry.
Registration Code of Publication: 11-24-3-56	Subsection: Organic Chemistry.
Publication is available for discussion in the Internet as a material of '	'All-Russian Working

Chemical Conference "Butlerov's Heritage-2011". http://butlerov.com/bh-2011/

Contributed to editorial board: February 3, 2011

Synthesis of sulfamide derivatives of 1-alkyl-1*H*-indazole-3-carboxamides

© Tatyana M. Kozlova,* Vladimir N. Sakharov,⁺ Irina K. Proskurina, and Mikhail V. Dorogov K.D. Ushinskiy Yaroslavl State Pedagogical University. Intellectual Dialogue Ltd. Respublikanskaya St., 108. Yaroslavl, 150000. Russia. E-mail: vsakharov@list.ru

Keywords: 1-alkyl-1H-indazole-3-carboxamide 1H-indazole-3-carboxylic acid, sulfochlorination of indazole cycle.

Abstract

The method of synthesis of sulfa derivatives of 1-alkyl-1H-indazole-3-carboxamides, comprising the stage of direct sulfochlorination of indazole cycle.

56	© Butlerov Communications. 2011. Vol.24. No.3.	Kazan. Republic Tatarstan. Russia.

^{*}Supervising author; *Corresponding author