Supporting Information

Straightforward, and Expeditious One-pot Tandem Synthesis of 3,5-Diaryl-1, 2, 4-Selenadiazoles from Aryl Nitriles

Sahar Majnooni, Zainab Almansaf, Miu Tsuji, Ahmad R. Khosropour,* Hassan Zali-Boeini,* M. Hassan Beyzavi*

Sahar Majnooni, a Zainab Almansaf, b Miu Tsuji, b Ahmad R. Khosropour, *a,b Hassan Zali, *a M. Hassan Beyzavi *b

aDepartment of Chemistry, University of Isfahan, Isfahan, 81746-73441, Iran.
bDepartment of Chemistry and Biochemistry, University of Arkansas, Fayetteville, Arkansas 72701, United States.
khosropour@chem.ui.ac.ir; akhosrop@uark.edu; hhaliboeini@gmail.com; beyzavi@uark.edu

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1. $^1$H and $^{13}$C NMR Spectra of the Products

$^1$H NMR of compound 2a in CDCl₃, 400 MHz:

$^{13}$C NMR of compound 2a in CDCl₃, 100 MHz:
$^1$H NMR of compound 2b in CDCl$_3$, 400 MHz:
$^1$H NMR of compound 2c in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2c in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2d in CDCl$_3$, 400 MHz:
$^1$H NMR of compound 2e in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2e in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2f in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2f in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2g in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2g in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2h in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2h in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2i in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2i in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2j in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2j in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2k in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2k in CDCl$_3$, 100 MHz:
$^1$H NMR of compound 2l in CDCl$_3$, 400 MHz:

$^{13}$C NMR of compound 2l in CDCl$_3$, 100 MHz: