Supporting Information on

Facile access to amido (thio-)xanthates

under eco-friendly conditions

by one-pot three-component reaction (3-CR)

Max Franz, Timo Stalling, Raoul Schaper, Marc Schmidtmann and Jürgen Martens*

Institute of Chemistry
University of Oldenburg
Carl-von-Ossietzky-Str. 9–11, 26129 Oldenburg, Germany

juergen.martens@uni-oldenburg.de

Table of Contents

1H and 13C NMR spectra S2–S27
$^1$H and $^{13}$C NMR spectra

$^1$H NMR (CDCl$_3$, 500 MHz)

$^{13}$C NMR (CDCl$_3$, 126 MHz)
$^1$H NMR (CDCl$_3$, 500 MHz)

Compound 1t

$^{13}$C NMR (CDCl$_3$, 126 MHz)

Compound 1t