

Supporting Information
for
Gold(I)-catalyzed formation of furans by a Claisen-type rearrangement of ynenyl allyl ethers

Florin M. Istrate and Fabien Gagosz*

Address: Département de Chimie, UMR 7652, CNRS/Ecole Polytechnique, 91128 Palaiseau, France

Email: Fabien Gagosz - gagosz@dcso.polytechnique.fr

* Corresponding Author

Spectra of furans 7a-s

Spectra of compound 7a	p S2-S3	Spectra of compound 7k	p S22-S23
Spectra of compound 7b	p S4-S5	Spectra of compound 7l	p S24-S25
Spectra of compound 7c	p S6-S7	Spectra of compound 7m	p S26-S27
Spectra of compound 7d	p S8-S9	Spectra of compound 7n	p S28-S29
Spectra of compound 7e	p S10-S11	Spectra of compound 7o	p S30-S31
Spectra of compound 7f	p S12-S13	Spectra of compound 7p	p S32-S33
Spectra of compound 7g	p S14-S15	Spectra of compound 7q	p S34-S35
Spectra of compound 7h	p S16-S17	Spectra of compound 7r	p S36-S37
Spectra of compound 7i	p S18-S19	Spectra of compound 7s	p S38-S39
Spectra of compound 7j	p S20-S21		





































































