

Supporting Information

Phosphite-oxazole/imidazole Ligands in Asymmetric Intermolecular Heck Reaction.

Javier Mazuela,^a Paivi Tolstoy,^b Oscar Pàmies,^{a,} Pher G. Andersson^{b,*} and
Montserrat Diéguez^{a,*}*

Contents:

1. Profiles of the microwave experiments	2
2. ¹ H and ¹³ C NMR of compounds L5a-c and L7	4

1. Profiles for the microwave experiments

Examples of the temperature, power and pressure vs time profiles for the microwave experiments are included.

Table 3, entry 3

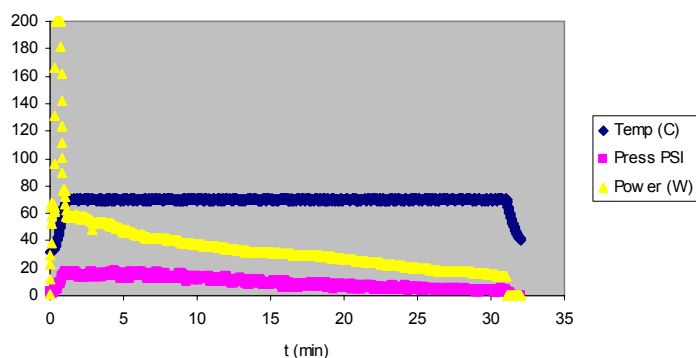
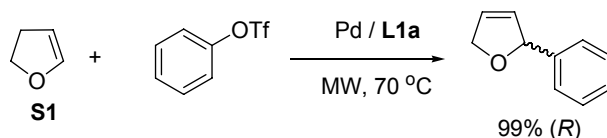


Table 3, entry 8

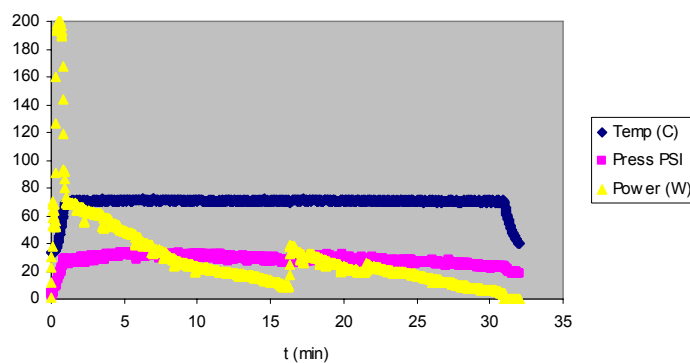
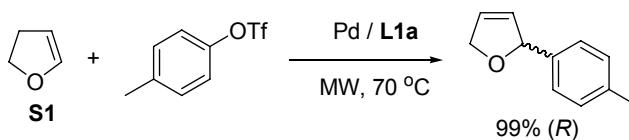


Table 3, entry 9

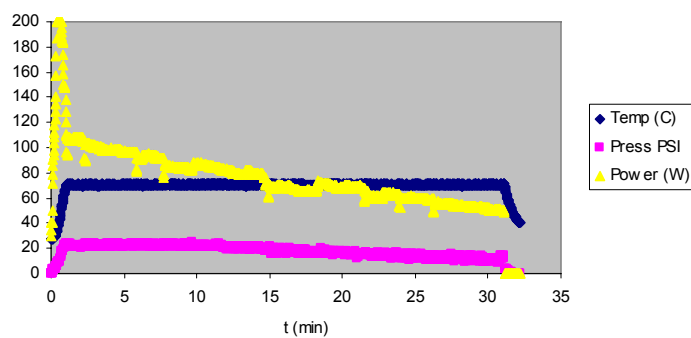
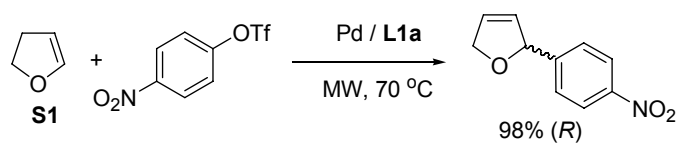


Table 3, entry 10

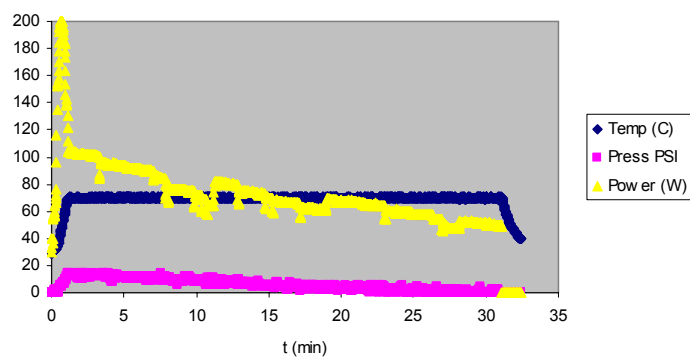
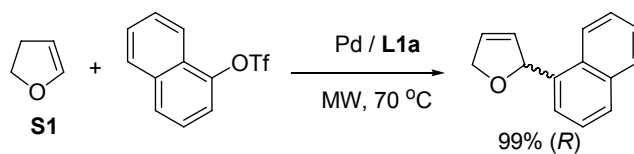
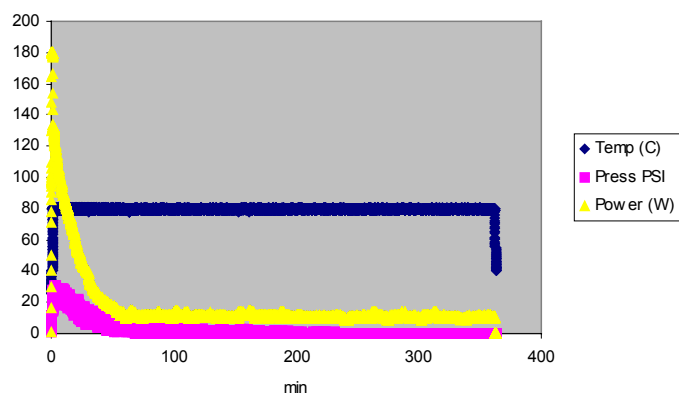


Table 3, entry 11



2. ^1H and ^{13}C NMR of compounds L5a-c and L7

