

Supporting Information

for

Air-stable, recyclable, and time-efficient diphenylphosphinite cellulose-supported palladium nanoparticles as a catalyst for Suzuki–Miyaura reactions

Qingwei Du and Yiqun Li*

Address: Department of Chemistry, Jinan University, 510632 Guangzhou,

China

Email: Yiqun Li* - tlyq@jnu.edu.cn

*Corresponding author

¹H NMR for selected products

Content

¹ H NMR 3b	S2
¹ H NMR 3e	S2
¹ H NMR 3k	S3
¹ H NMR 3n	S3

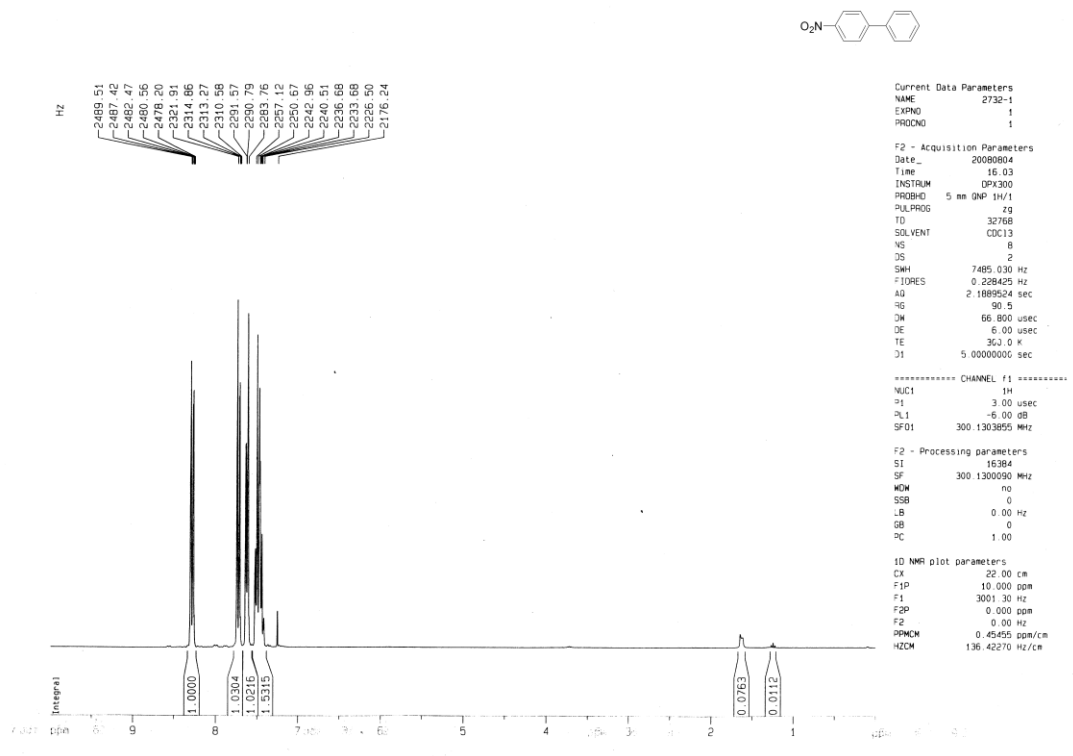


Figure 1: ^1H NMR of 4-nitrobiphenyl (**3b**).

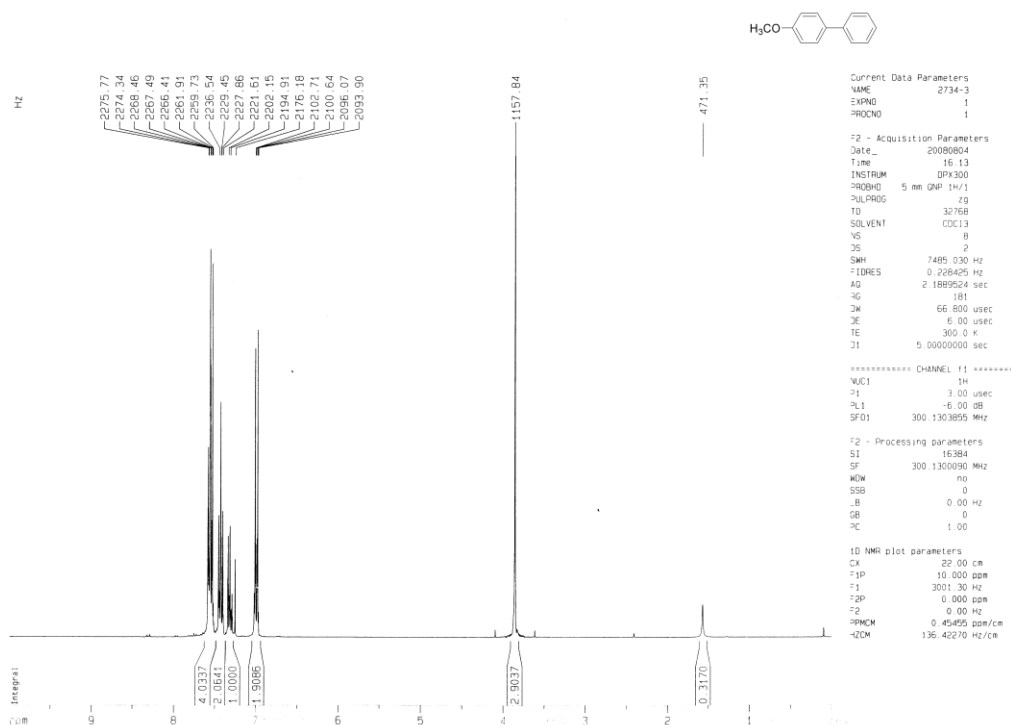


Figure 2: ^1H NMR of 4-methoxybiphenyl (**3e**).

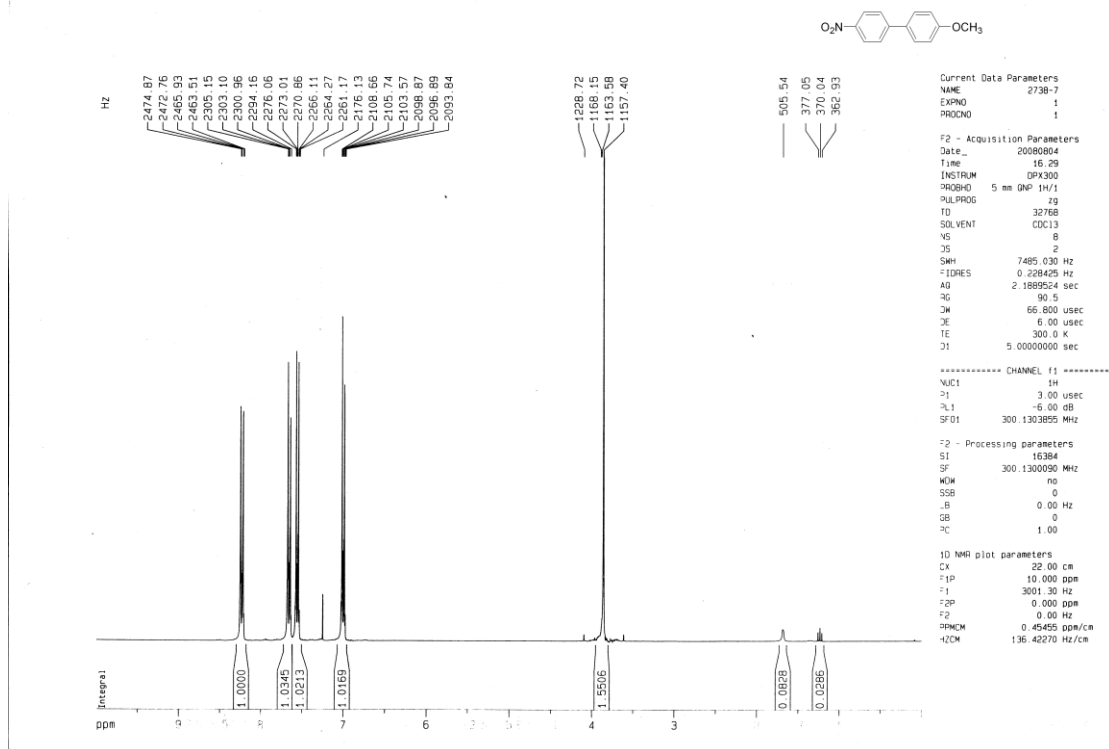


Figure 3: ¹H NMR of 4'-methoxy-4-nitrophenyl (3k).

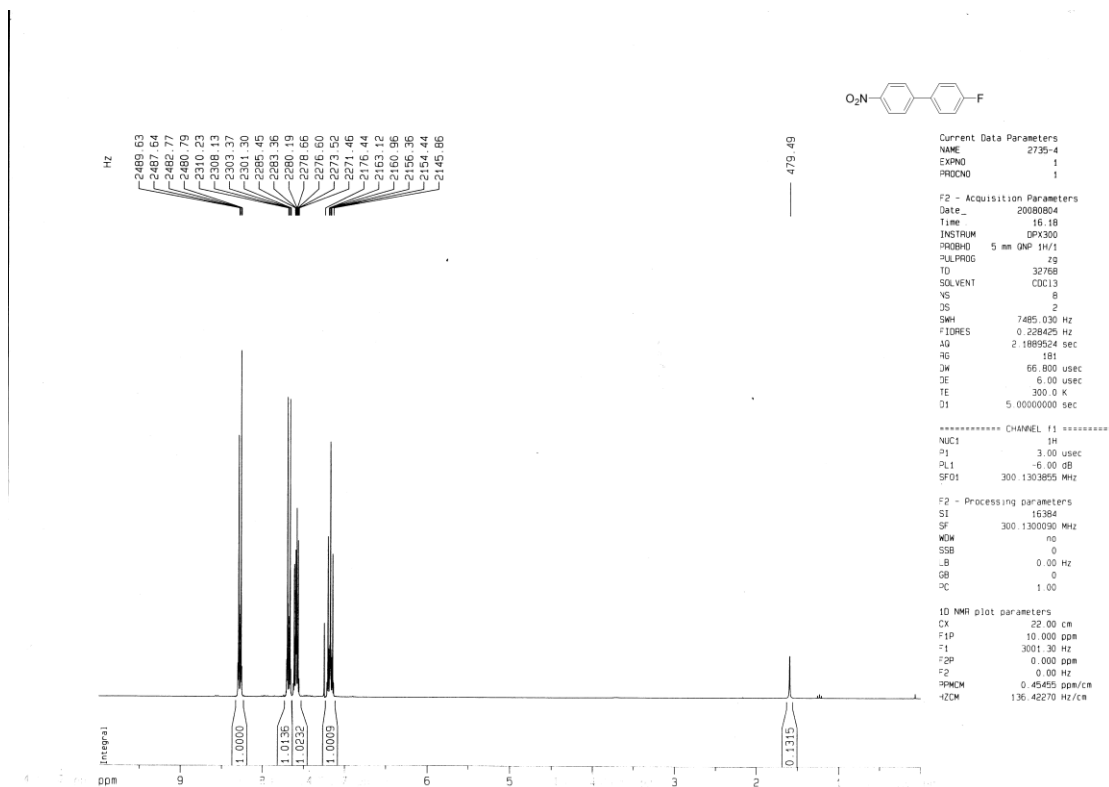


Figure 4: ¹H NMR of 4-fluoro-4'-nitrophenyl (3n).