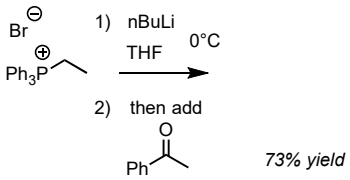
OLEFINATIONS

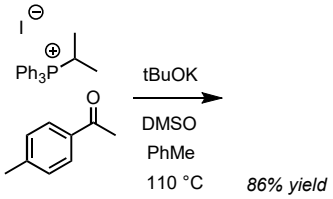
Predict the products of the following reactions.

A



rxn from JOC 2015 80 11388

B



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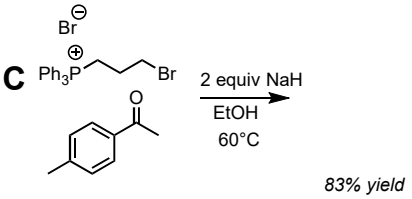
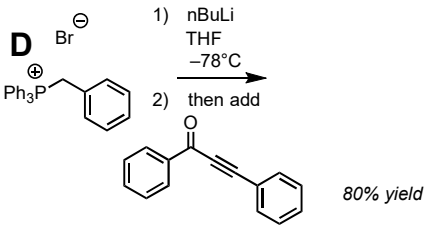


rxn from J Chem Soc. CC 1994 499

D



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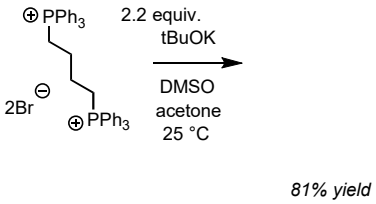
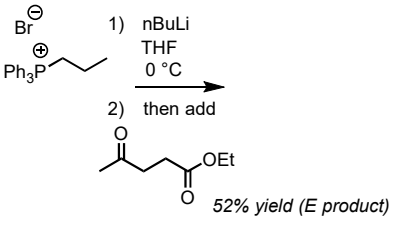


rxn from Organometallics 2014 33 3235

F



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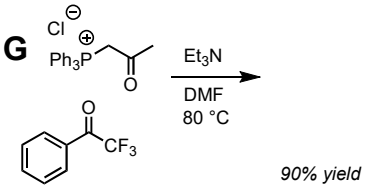
G



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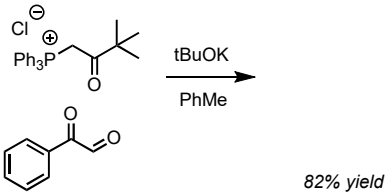

rxn from JCS Perk 1: OBC 1996 23 2837

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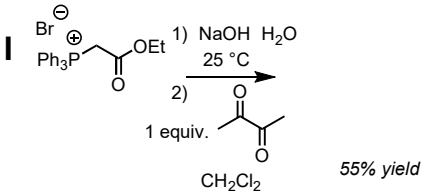

rxn from Green Chem 2017 511

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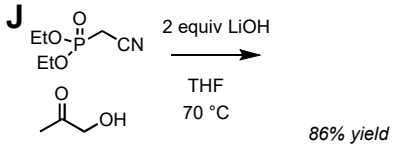

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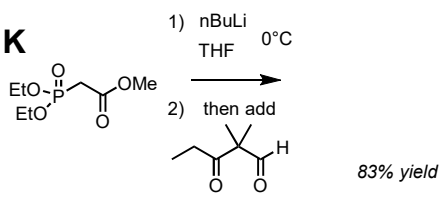

rxn from OL 2008 10 1183

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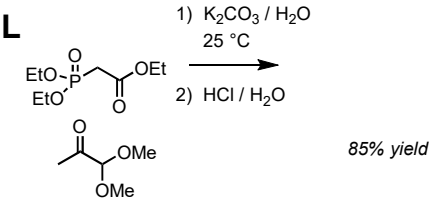
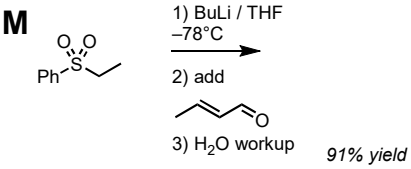


rxn from JACS 2004 126 5984

M



rxn from Synlett 2015 26 1867

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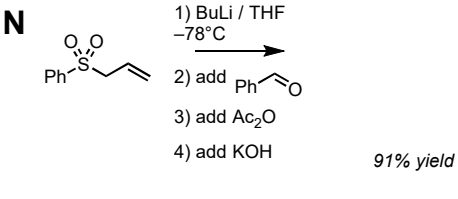

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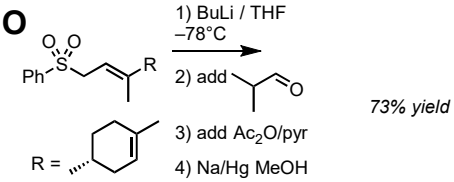
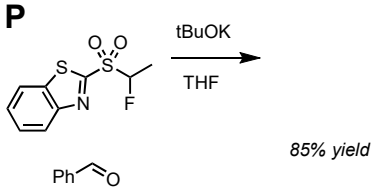
O



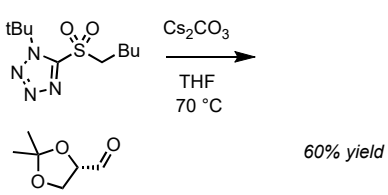
rxn from Synlett 1991 10 715

P



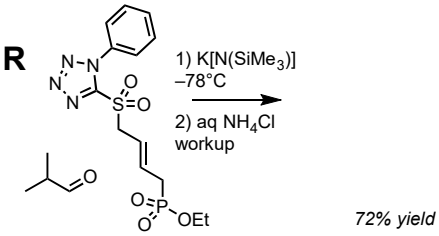
rxn from PCT Int. Appl., 2002040459

Q



rxn from JOC 2006 71 360

R



rxn from OL 2012 14 1058