#### **ARKIVOC Volume 2001**

## Part (iv): Commemorative Issue in Honor of Prof. Alfred Hassner on the occasion of his 70th Anniversary

Facilitator: John A. Soderquist Scientific Editor: Paul Krapcho

#### 1. A Tribute to Prof. Alfred Hassner (AH-452CT)

John A. Soderquist Full Text: PDF (47K)

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accepted Nov 20 2001; published Jun 26 2005;

### 2. Rapid microwave-enhanced, solventless desilylation on potassium fluoride doped alumina (AH-

176CP)

George W. Kabalka, Lei Wang and Richard M. Pagni

Full Text: PDF (100K)

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RC 
$$\equiv$$
 CSi(CH<sub>3</sub>)<sub>3</sub>  $\xrightarrow{KF/Al_2O_3}$  RC  $\equiv$  CH  
R = aromatic or aliphatic

MWI 100% for 1 min.

received Mar 9 2001; accepted Sep 20 2001; published Sep 28 2001;

#### 3. Esters from carbofunctionalized organostannanes via Stille coupling (AH-169CP)

John A. Soderquist, Izander Rosado, Yernan Marrero and Carlos Burgos

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$$R_3SnR'$$
 $CI$ 
 $OR''$ 
 $BnPdCl(PPh_3)_2$ 
 $C_6H_6$ 
 $R'$ 
 $OR''$ 

received Feb 28 2001; accepted Sep 20 2001; published Sep 28 2001;

#### **4.** The synthesis of **2,3,5**-trisubstituted phenols (AH-158CP)

Alan R. Katritzky, Yu Ji, Dmytro O. Tymoshenko, Yunfeng Fang and Keisha-Gay Hylton

Full Text: PDF (125K)

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#### 5. A novel synthesis of polysubstituted phenols using the S<sub>N</sub>Ar reaction of 2,5-dinitrofuran (AH-162CP)

Albert Padwa and Alex G. Waterson

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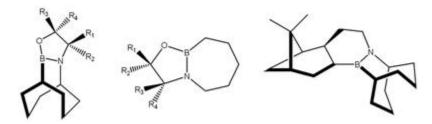
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#### 6. Oxazaborolidines from boracycles through the intramolecular azide insertion (AH-237CP)

Jorge Ramos and John A. Soderquist

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received Jun 11 2001; accepted Oct 7 2001; published Oct 15 2001;

# 7. Aminoborohydrides. 13. Facile reduction of *N*-alkyl lactams with 9-borabicyclo[3.3.1]nonane (9-BBN) and lithium aminoborohydrides (LAB) reagents (AH-179CP)

Christopher J. Collins and Bakthan Singaram

Full Text: PDF (190K)

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