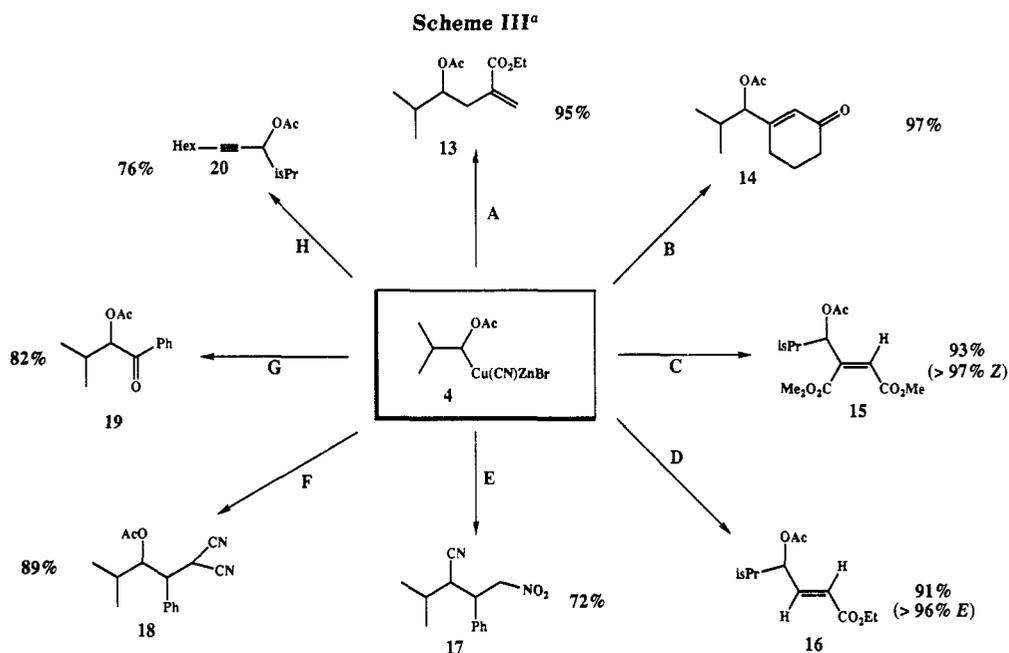


**Tso-Sheng Chou and Paul Knochel\***. A General Preparation of Highly Functionalized Zinc and Copper Organometallics at the  $\alpha$ -Position to an Oxygen.

Page 4792. The following footnotes should be added to Scheme III.



<sup>a</sup> (A) Ethyl  $\alpha$ -(bromomethyl)acrylate (0.65 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $-25\text{ }^{\circ}\text{C}$ , 1 h; (B) 3-iodocyclohexenone (0.55 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $0\text{ }^{\circ}\text{C}$ ,  $0\text{ }^{\circ}\text{C}$ , 2 h;  $25\text{ }^{\circ}\text{C}$ , 1 h; (C) dimethyl acetylenedicarboxylate (0.5 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $-30\text{ }^{\circ}\text{C}$ ; 1 h; then AcOH quenching; (D) ethyl propiolate (0.5 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $20\text{ }^{\circ}\text{C}$ ;  $20\text{ }^{\circ}\text{C}$ , 4 h, then AcOH quenching; (E) nitrostyrene (0.6 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $0\text{ }^{\circ}\text{C}$ , 10 h; (F) benzylidenemalononitrile (0.5 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $-20\text{ }^{\circ}\text{C}$ ,  $-20\text{ }^{\circ}\text{C}$ , 10 h; (G)  $\text{PhCOCl}$  (0.6 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $-20\text{ }^{\circ}\text{C}$ ; 1 h; (H) 1-bromooctyne (0.5 equiv);  $-78\text{ }^{\circ}\text{C}$  to  $-30\text{ }^{\circ}\text{C}$ ,  $-30\text{ }^{\circ}\text{C}$ , 3 h.