# Additions and Corrections

## 2004, Volume 23

Javier Vela, Sridhar Vaddadi, Thomas R. Cundari, Jeremy M. Smith, Elizabeth A. Gregory, Rene J. Lachicotte, Christine J. Flaschenriem, and Patrick L. Holland: Reversible Beta-Hydrogen Elimination of Three-Coordinate Iron(II) Alkyl Complexes: Mechanistic and Thermodynamic Studies

Page 5227. In Scheme 1b, the signs of the second and third terms for the rate law of mechanism A, as well as the second term for the rate law of mechanism B, are incorrect. A revised version of Scheme 1 is shown below. We thank William Jones for bringing this error to our attention.

### Scheme 1

(a) 
$$R$$
  $Ar$   $FeX$   $R$   $Ar$  1  $Ar = 2.6-di(iPr)phenyl$   $X = Cl_2Li(THF)_2$ ,  $R = Me$  (a)  $X = Cl$ ,  $R = tBu$  (b)  $X = Cl$ ,  $R = tBu$  (b)  $X = Cl$ ,  $R = tBu$  (b)  $X = Cl$ ,  $R = tBu$  (c)  $X = Cl$ ,  $R = tBu$  (d)  $X = Cl$ ,  $R = tBu$  (e)  $X = Cl$ ,  $R = tBu$  (f)  $X = Cl$ ,  $R = tBu$  (h)  $R = t$ 

(b)

#### Mechanism A

#### Mechanism B

#### OM050771H

10.1021/om050771h Published on Web 09/20/2005