

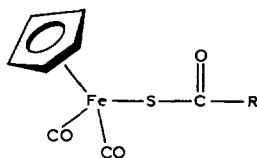
Corrigendum

Re: Organometallic sulfur complexes. III. Reactions of organoiron sulfanes, $(\mu\text{-S}_x)\text{[FeCp(CO)}_2\text{]}_2$ ($x = 3, 4$) and the synthesis of cyclopentadienyldicarbonyliron *S*-bonded monothiocarboxylates, $\text{FeCp(CO)}_2\text{(SCOR)}$; by Mahmoud A. El-Hinnawi and Ahmad M. Al-Ajlouni (*J. Organomet. Chem.*, 332 (1987) 321).

Page 325, line 23 should read:

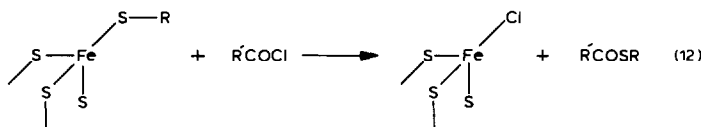
product eluted first was recrystallized from $\text{CH}_2\text{Cl}_2/\text{n-hexane}$ as orange to

Page 327, Fig. 1 should read:



R	Compound
CH_3	I
C_6H_5	II
$2\text{-C}_4\text{H}_3\text{O}$ (2-furyl)	III
$3\text{-MeOC}_6\text{H}_4$	IV
$\text{C(CH}_3\text{)}_3$	V
$4\text{-O}_2\text{NC}_6\text{H}_4$	VI
$1\text{-C}_{10}\text{H}_7$ (1-naphthyl)	VII

Page 327, eq. 12 should read:



Page 328, line 2 and 3 should read:

Monodentate (*S*-bonded or *O*-bonded) or bidentate (chelating or bridging) coordination behavior [17]. The positions of $\nu(\text{C}=\text{O})$ and $\nu(\text{C}=\text{S})$ bands can be used to