

CORRIGENDUM

PII: S0040-4020(97)00384-0

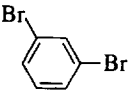
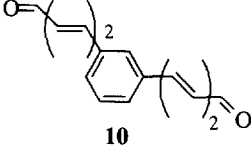
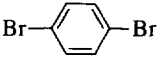
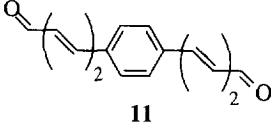
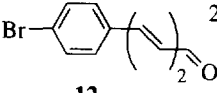
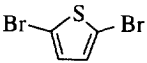
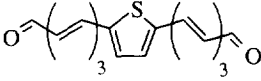

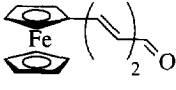
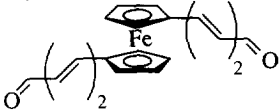
Andrienne C. Friedli, Edward Yang and Seth R. Marder, A convenient synthetic entry into aldehydes with extended conjugation, *Tetrahedron*, **1997**, *53*, 2717–2730, PII: S0040-4020(97)00047-1

The following was omitted from the above paper;

Table 1. Reactions and Yields for Synthesis of Compounds 4-15.

RBr	Amide	Product	Yield
	1a		n = 1 26%
	2b		n = 2 64%
	3		n = 3 54%
	1a		n = 1 31%
	2b		n = 2 58%
	1a		n = 3 51%
	2b		n = 2 58%
	2b		n = 3 34%
	3		n = 2 58%
	2b		48%
	3		48%
a	3		40%

Table 1, Continued

BrArBr or HARH	Amide	Product(s)	Yield
	2b	 10	26% <sup>b</sup>
	2b	 11	12%
		 12	21%
	3	 13	12% <sup>b</sup>
	2b	 14	36%
		+  15	10%

<sup>a</sup> *t*-Butyllithium was used as the alkylolithium reagent. <sup>b</sup> Singly substituted products were not identified.