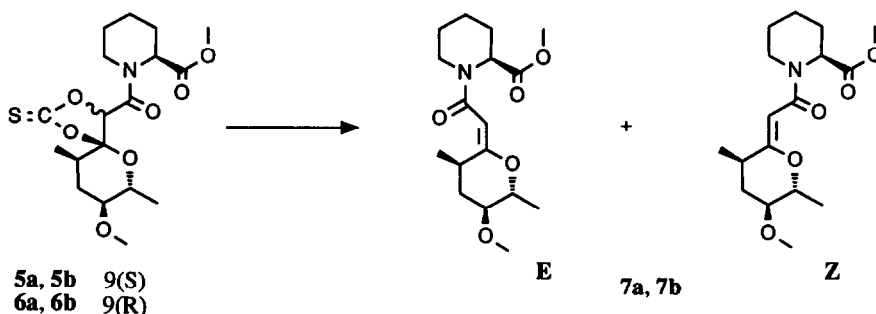


CORRIGENDA

Gerhard Emmer and Sabine Weber-Roth, Synthesis of derivatives of FK 506 and FR 900520: modifications at the binding domain, *Tetrahedron* 1992, 48, 5861–5874.

The exchanged formulae 7a and 7b of Table 1 have been corrected to:

**Table 1.** Radical Deoxygenation-Elimination of 9-(H<sub>2</sub>)-thiocarbonates 5a, 5b, 6a, 6b



		E/Z ratio <sup>a</sup> of products 7a, 7b (total yield <sup>b</sup> in parenthesis)			
Method	Conditions <sup>c</sup>	Substrate			
		5a	5b	6a	6b
A	nBu <sub>3</sub> SnH, AIBN, reflux	2:1 (78%)	1:1 (83%)	1:1 (92%)	1:1.2 (86%)
B	nBu <sub>3</sub> SnH, Et <sub>3</sub> B, RT	10:1 (55%)	5:1 (47%)	10:1 (34%)	10:1 (53%)
C	(Me <sub>3</sub> Si) <sub>3</sub> SiH, AIBN, 80°C <sup>d</sup>		1:1.4 (93%)		1:10 (73%)
D	(Me <sub>3</sub> Si) <sub>3</sub> SiH, Et <sub>3</sub> B, RT	3:2 (6% <sup>e</sup> )	1:2.5 (44%)		1:2.4 (64%)
G	nBu <sub>3</sub> SnH, Et <sub>3</sub> B, 80°C		2.6:1 (72%)		3:2 (61%)
H	(Me <sub>3</sub> Si) <sub>3</sub> SiH, Et <sub>3</sub> B, 80°C		1:1.5 (59%)		1:5 (71%)

<sup>a</sup> determined by integration of characteristic <sup>1</sup>H-NMR signals    <sup>b</sup> yield of isolated products after chromatography  
<sup>c</sup> all reactions were run in toluene    <sup>d</sup> with 5a as substrate 38% of 10 were obtained    <sup>e</sup> +54% of 10

Jeffrey D. Winkler and Duvvuri Subrahmanyam, Studies directed towards the synthesis of taxol: preparation of C-13 oxygenated taxane congeners, *Tetrahedron* 1992, 48, 7049–7056.

One of the author's names was inadvertently omitted. The authors' names should read: Jeffrey D. Winkler, Duvvuri Subrahmanyam and Richard P. Hsung.