

ERRATUM

R. F. ABDULLA and R. S. BRINKMEYER: The chemistry of formamide acetals. *Tetrahedron Report Number 67*. 35(14), 1675–1735 (1979).

Page 1675	Line 1	Meerwein—insert e
	Line 3	procedures—insert s
Page 1677	Line 4	dimethylaminoacrolein is one word— delete hyphen and close
Page 1678	Line 6	yield. Subsequently . . . same paragraph
	Line 9	dimethyl sulfate space—two words
Page 1679	Line 3	same paragraph
	Line 6	Both—capital B
Page 1680	Line 6	. . . deprotonation. The . . .—same paragraph
	Line 10	aminal not animal—interchange m and n
Page 1681	Line 3	preparation
	Line 4	dimethyl sulfate—space 2 words
Page 1682	Line 3	. . . (34a). These . . . capital T
Page 1683	Line 3	delete comma after amides,
Page 1686	Line 22	the—extra t should be deleted
Page 1689	Line 9	. . . in Scheme 26. This . . .—same paragraph
Page 1694	Line 6	Oligomers—delete o insert i
Page 1701	Line 20	. . . (Scheme 43). In their . . .—same paragraph
Page 1704	Line 6	enamines—delete a, insert e
Page 1706	Line 9	aminal—interchange m and n
Page 1710	Line 20	butoxy—delete o insert u
Page 1711	Line 5	dimethylformamide—close, one word
Page 1717	Line 11	acetylene—delete i insert e
	Line 12	insert with between yield . . . bis
Page 1718	Line 5	insert rearrangement between . . . sigmatropic . . . was
Page 1720	Line 15	delete first E insert R
	Line 16	*author misspelled Saucy—delete e
Page 1724	Line 8	syntheses or heterocycles . . .—delete or insert for
Page 1726	Line 26	insert ion after . . . ammonium
Page 1728	Line 6	close bracket after . . . 2,4-dioxoimidazolidines)
	Line 22	space between urea acetal
Page 1729	Line 6	azide, delete s
	Line 10	delete -t-
Page 1730	Line 15	Author misspelled* Wick not Ulick
List of Misspelled Authors in Text and Bibliography:		
Page 1675	Meerwein	Line 1
Page 1720	Saucy	Line 16
Page 1730	Wick	
Page 1733	Simchen	
	Vorbrüggen	
Page 1734	Wynberg	Ref. 78a
	Effenberger	Ref. 80
	Heindl	Ref. 79 line 11
Page 1735	Costisella	Ref. 88
	Bredereck	Ref. 89a

On every even numbered page the contributor's name should read Brinkmeyer not Brinkmayer