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(Arnold & et al,1995,p56)

.(Gold&Roth,1994, p35)

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(Niebrugge,1994,

.Kieffer,1994,Kim,1991,Wong&Cheuk,1998)

Schamer&Jackson(1996)

.(Pierce&Molly,1990)

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Guglielm&Tatrow(1998)

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(Hendirkson ,1979,pp37-39)

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	4,77	1,246	19,86			
		1,812	15,50			

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	5,97	1,677	15,10			
		,953	13,57			
	5,71	1,705	26,24			
		1,080	24,73			
	7,81	1,677	18,20			
		,926	16,88			

2,58=(-) (0,05) " "

3,291=(-) (0,01) " "

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	" "					
	-,61	5,1	34,4	80		
		6,3	34,9	119		
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		5,03	20,6	119		
	-,21	7,4	36,7	80		
		8,1	36,9	119		
	-,21	13,9	97,1	80		
		17,1	97,7	119		

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	1,55	153,81	5	615,27		
		31,56	194	6123,78		
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		20,129	194	3905,022		
			199	3950,38		
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4,45= 0,01

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Schamer&Jackson(1996)

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..(Niebrugge,1994,Kieffer,1994,Kim,1991,Wong&Cheuk,1998)

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