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(iazh@hamoon.usb.ac.ir)

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(Offe and Fuchs, 2002: 189)

(Boix and Posner, 1998)

(Adam and Roncevic, 2003: 155)

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.(Putnam and Goss, 2002: 6)

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(Lazega and Pattison, 2001)

.(Watson and Papamarcos, 2002)

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\bar{X}
 $t = \frac{\bar{X} - \mu}{\frac{S}{\sqrt{n}}}$
 $t = \frac{1.666 - 2}{\frac{1.05}{\sqrt{6}}} = -1.113$
 $t > t_{\alpha/2}$

	X_i	F_i	$\% X_i$	$F_i X_i$	$(X_i - \bar{X})^2$	$F_i(X_i - \bar{X})^2$
			%		/	/
			% /		/	/
			% /		/	/
			% /		/	/
			% /		/	/
$\sum_{i=1}$			%		/	/
$\mu = \frac{1+2+3+4+5}{5} = 3$		$\bar{X} = \frac{1.66}{6} = 2/6.66$	$S = \sqrt{\frac{59/729}{6-1}} = 1.05$		$t = \frac{2/6.66 - 3}{\frac{1.05}{\sqrt{6}}} = -1.113$	
: t			T	df = 6 - 1 = 59	$\alpha = \%$	t
t	t > t			T	$1/6.66 > -1.113$:
						:() H
						H $\alpha = \%$:

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	X_i	F_i	$\% X_i$	$F_i X_i$	$(X_i - \bar{X})^2$	$F_i(X_i - \bar{X})^2$	
			% /		/	/	
			% /		/	/	
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			/		/	/	
			/		/	/	
$\sum_{i=1}$			%		/	/	
$\mu = \frac{1+2+3+4+5}{5} = 3$		$\bar{X} = \frac{2 \cdot 6}{6} = 2/3$	$S = \sqrt{\frac{19206}{6-1}} = 1/10$		$t = \frac{2/33 - 2}{\frac{1/109}{\sqrt{6}}} = 2/224$		
:	T		d.f = 6 - 1 = 59		$\alpha = \% \Delta$	t	
	$t > t$		T		$1/645 < 2/224$:	
.						:() H	
.	H					$\alpha = \%$:



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