Pe	ar Son	korrela	stionkoe	fficient					c	32	Уеаг	
	۲ <sub>×~</sub> =	1/n Zi	(z; - x	).(y; - ȳ) =	Szy				792	2.793	2014	
	^/		Sz. Sy		Sz. Sy					9 40	2015	
									801	. 655	2016	
									797	. 966	2017	
									759	. 002	2018	
Mit	ttelnert											
	<u> </u>	732.79	3 + 79	5.940 + 80:	1.655 +	- 797.	g66 + 7:	59.002	=	3946. 356	= 789.2712	
	_	2014	2015	2016 + 2017	4 2010		10.000			5		
	<u>y</u> =	2014 +	4 (الك	2016 + 2017	+ 2018	=	10 080	= 20,	16			
				5			5					
Sta	ndardab	neichung	-									
								,				
	S <sub>×</sub> =	1	$\sum_{1}^{n} (x_{i}$	- <del>z</del> )'	4 = \	<u> </u>	$\sum_{i=1}^{n} (x_i - x_i)$	<del>प्र</del> )				
		\ n			σ ι	n						
	_	1700	$(792.793-\overline{x})^{2}+(795.940-\overline{x})^{2}+(801.655-x)^{2}+(797.966-x)^{2}+(759.002-x)^{2}$									
	S× =	(492.	†83 -x.	) + (438.940	-x) f	(801.	635 - x	) F(13 1.	. J66 –	£ / *(133.	002 - £ /	
	,	<b>\</b>			į	5						
	=		1066.8	°04 ~	14.60	013						
	0	(20)	k: 55 )	+ (2015-	- 12	12010	<del>-</del> \2	, 12017	<del>=</del> 1 <sup>2</sup>	r ( 2018	1. \	
	Sy =	(201	4-y)	7 (2013 -	y) +	(2016	-y)	7 (2017	- <i>y</i> /	+ (2018 -	87	
						5	-					
	Ξ	4	+1+0	+ 1 + 4 =	10	2	1.41	+2				
		1	5		۲ ۲							
		11 -	n /	-) ( 5)								
۲	·> =	1/n 2	$\frac{1}{2}(2i-3)$	∞).(y; - ȳ)								
	<b>,</b>		3 x . 3 y									
		1	5	n 1 (zi- <del>z</del> ) 14.6013 * 1	<i>(</i>	)						
	=	1 -		$L (x_i - x)$	191-9	- -						
		ક		14.6013 * 1	4142							
			_	10 000		-70.8	590					
	=	1/5.		10.8596				~ -	0.6863	5		
		5		20.6491		163.	2455					

=> Korrelationboeffizient et na - 0.6863