	Pair 1 2	35 51 20 32 24 28	-16 -12 4	24:	-16				6
	3	0	20					SA DA	. 3
4)	pa:	(-0	,	14 2 A		17	pn	ob	3
	4 12	16 20 X	1 4 1	2 16 20 5	<u> </u>	-13			6
	+ +	5	7	+	7	-1	拉		6
	+ +	- + 5	- 4	+ - +	3	1-7	16	6.00	8
	+ +	+ - 3	1814 N	+ + -		-5	7		e
	+ +	+ + 13	/	+ + +	91	-3	7		3
	+ 1				-13	1	16		9
	+ -	- + -1	40.11	+x	-3	3			2
	+1-	+3		- + -	-5	5	76		e
	+ -	+ + 7		-++	5	1	16		
		A.S.	763			11	16	3.5	9
			3-7			17	16		3
5)	Dog	i Xi	Yi	Pitt	Ri	Vi	RiP:		
		350	430	130	5	1	5		2
a)	2	200	130	-70	4	0	0		e e e
T X	3	240	250	-10	1	1	1		6
1	4	290	310	-20	2	1	2		6
	5	90	280	190	6	1	6		e
	6	370	1450	1080	7		7		e,
1	7	240	280	-40	3		3		-
		N. Walter	7-7				T+=	24	. 3
	WHo:	0=0	Ha:	920					2
	Then	apply wilco	x, test	(Xi, Yi)	, Pair =	True,	alterative	e'= ''(ess')	TO.
		tain T+=24							Pr.
		ore, we fail					unde Ha	that	6
ZWCK A		o do not he							·
		lation of th						of	(Time
3.00	immun	oreactive insi	lin						

	2 400 533 3 520 362 4 490 628 5 574 463 6 427 427 7 435 44	138 5 1 5 -111 3 0 0 9 14 1 1 1	T+=12	1=7-1=6					
9	using R F	using R psignrank (12,6, Lower tail=F) we estimated 2=0.34 and p Value 0.42. Therefore, we fail to reject Ho, and cannot conclude Ha. that is, we to not have enough evidence to anclude that growth hormone therapy in crease heat-insoluble hydroxyphline in the skin.							
	and p you								
3	and canno								
•	enough eu								
	therapy i								
•		130001	11 Myorxxyph line	in the Skin.					
	$(\frac{7}{2}) = 21$	possibilities, each	equally Whaty						
	possibility	W	W	n u mh					
•	11 XXXX X	6+7=13	3	null plub					
	XXXXXX	2+7=9	4	1/21					
	XXXXXXX	3+7=10		72					
3	XXXXXXX	4+7=11	h	2/21					
	XXXXXXX	5+7=12	7	3/21= =					
a a	XXXXYYX	2+3=5.	8	3/21=7					
2	XXYYXXX	3+4=7	9	3/21=5					
	XXXYYXX	4+5=9	10	2/2					
	XXXXXXX	5-16-11	11	2/21					
3	YXXXXYY	1+2=2	17	1/21					
	TXXXXXX	1+3= T	/3	1/21					
	T X X Y XXX	1+4=5		1					
3	YXXXYXX	1+5=6	Since it is	upper tailed test					
	YXXXXXX	1+6=7	$\Delta > 0$ and						
3	- YXXXXXY	1+7=8	then P (W7,11) < 02						
	- XYXY XXX	2+4=6		7/11 is the rejection regi					
3	- X X X X X X X X X X X X X X X X X X X	2+5=7 2+6=8	The exact						
3	XXXXXXX	4+6=10)/21 = 0./9					
3	X Y X X Y X X X X X X X X X X X X X X X	3+6=9 3+5=R	(211	1101 0019					