TABLE 14.5 Reproduction of Part of Table XIII of Appendix A: Critical Values for the Wilcoxon Paired Difference Signed Rank Test

One-Tailed	Two-Tailed	n = 5	n = 6	n = 7	n = 8	n = 9	n = 10
$\alpha = .025$	$\alpha = .10$ $\alpha = .05$ $\alpha = .02$ $\alpha = .01$	1	2	4 2 0	6 4 2 0	8 6 3 2	11 8 5 3
		n = 11	n = 12	n = 13	n = 14	n = 15	n = 16
$\alpha = .05$ $\alpha = .025$ $\alpha = .01$ $\alpha = .005$	$\alpha = .10$ $\alpha = .05$ $\alpha = .02$ $\alpha = .01$	14 11 7 5	17 14 10 7	21 17 13 10	26 21 16 13	30 25 20 16	36 30 24 19
		n = 17	n = 18	n = 19	n = 20	n = 21	n = 22
$\alpha = .05$ $\alpha = .025$ $\alpha = .01$ $\alpha = .005$	$\alpha = .10$ $\alpha = .05$ $\alpha = .02$ $\alpha = .01$	41 35 28 23	47 40 33 28	54 46 38 32	60 52 43 37	68 59 49 43	75 66 56 49
		n = 23	n = 24	n = 25	n = 26	n = 27	n = 28
$\alpha = .025$ $\alpha = .01$	$\alpha = .10$ $\alpha = .05$ $\alpha = .02$ $\alpha = .01$	83 73 62 55	92 81 69 61	101 90 77 68	110 98 85 76	120 107 93 84	130 117 102 92

TABLE 14.3 Reproduction of Part of Table	S	eprodu	ction of	f Part	of Table		Арреі	ndix A:	Critic	al Valu	es for	the W	ilcoxor	ı Rank	XII in Appendix A: Critical Values for the Wilcoxon Rank Sum Test	est
$\alpha = .025$ one-tailed; $\alpha = .05$ two-tailed	netaile	jd; α =	.05 tw	otailed												
n ₂		8	4		ß		9		7		00		6		1	10
	T_L	T_U	T_L	T_U	T_L	Tu	T_L	T_U	T_L	Tu	T_L	T_U	T_L	Tu	T_L	T_U
w ,	5	16	9 ;	18	9 2	21	7 ;	23	7	26	∞ 7	28	∞ 4	31	9	33
≯ v	9	21	12	3 82	18 17	37	19	2 41	20	8 &	21	8 8	2 2	53	24	56
9	7	23	12	32	19	41	26	52	28	99	59	19	31	65	32	70
7	7	56	13	35	20	45	28	26	37	89	39	73	41	78	43	83
8	×	28	14	38	21	49	50	19	36	73	49	87	51	93	54	86
6	×	31	15	41	22	53	31	65	41	78	51	93	83	108	99	114
10	6	33	16	44	24	99	32	20	43	83	54	86	99	114	79	131