

Tabla N Valores críticos del estadístico de prueba de Spearman.

Valores críticos aproximados de cola superior, r_s^* , donde $P(r_s > r_s^*) \leq \alpha$, $n = 4(1)30$ Nivel de significación α

n	0.001	0.005	0.010	0.025	0.050	0.100
4	—	—	—	—	.8000	.8000
5	—	—	.9000	.9000	.8000	.7000
6	—	.9429	.8857	.8286	.7714	.6000
7	.9643	.8929	.8571	.7450	.6786	.5357
8	.9286	.8571	.8095	.7143	.6190	.5000
9	.9000	.8167	.7667	.6833	.5833	.4667
10	.8667	.7818	.7333	.6364	.5515	.4424
11	.8364	.7545	.7000	.6091	.5273	.4182
12	.8182	.7273	.6713	.5804	.4965	.3986
13	.7912	.6978	.6429	.5549	.4780	.3791
14	.7670	.6747	.6220	.5341	.4593	.3626
15	.7464	.6536	.6000	.5179	.4429	.3500
16	.7265	.6324	.5824	.5000	.4265	.3382
17	.7083	.6152	.5637	.4853	.4118	.3260
18	.6904	.5975	.5480	.4716	.3994	.3148
19	.6737	.5825	.5333	.4579	.3895	.3070
20	.6586	.5684	.5203	.4451	.3789	.2977
21	.6455	.5545	.5078	.4351	.3688	.2909
22	.6318	.5426	.4963	.4241	.3597	.2829
23	.6186	.5306	.4852	.4150	.3518	.2767
24	.6070	.5200	.4748	.4061	.3435	.2704
25	.5962	.5100	.4654	.3977	.3362	.2646
26	.5856	.5002	.4564	.3894	.3299	.2588
27	.5757	.4915	.4481	.3822	.3236	.2540
28	.5660	.4828	.4401	.3749	.3175	.2490
29	.5567	.4744	.4320	.3685	.3113	.2443
30	.5479	.4665	.4251	.3620	.3059	.2400

Nota: el valor crítico correspondiente de cola inferior para r_s es $-r_s^*$.

Fuente: Gerald J. Glasser y Robert Winter, "Critical Values of the Coefficient of Rank Correlation for Testing the Hypothesis of Independence", *Biometrika*, 48 (1961), 444-448. Utilizada con autorización de los autores y del profesor E. S. Pearson en representación de *Biometrika Trustees*. La tabla aquí reimpressa contiene las correcciones hechas por W. J. Conover, *Practical Nonparametric Statistics*, Nueva York, John Wiley, 1971.