n	1	2	3	4	5	6	7	8	9	10	15	20	25	30
d 0.90	0.95	0.78	0.64	0.56	0.51	0.47	0.44	0.41	0.39	0.37	0.3	0.26	0.24	0.22
d 0.95	0.98	0.84	0.71	0.62	0.57	0.52	0.49	0.46	0.43	0.41	0.34	0.29	0.27	0.24
d 0.99	1	0.93	0.83	0.73	0.67	0.62	0.58	0.54	0.51	0.49	0.4	0.36	0.32	0.29

Table gives critical D-values for $\alpha = 0.05$ (upper value) and $\alpha = 0.01$ (lower value) for various sample sizes. * means you cannot reject H_0 regardless of observed D.

$n_2 \backslash n_1$	3	4	5	6	7	8	9	10	11	12
1	* *	* *	* *	* *	* *	* *	* *	* *	* *	* *
2	* *	* *	* *	* *	* *	16/16 *	18/18 *	20/20 *	22/22 *	24/24 *
3	* *	* *	15/15 *	18/18 *	21/21 *	21/24 24/24	24/27 27/27	27/30 30/30	30/33 33/33	30/36 36/36
4		16/16 *	20/20 *	20/24 24/24	24/28 28/28	28/32 32/32	28/36 32/36	30/40 36/40	33/44 40/44	36/48 44/48
5			* *	24/30 30/30	30/35 35/35	30/40 35/40	35/45 40/45	40/50 45/50	39/55 45/55	43/60 50/60
6				30/36 36/36	30/42 36/42	34/48 40/48	39/54 45/54	40/60 48/60	43/66 54/66	48/72 60/72
7					42/49 42/49	40/56 48/56	42/63 49/63	46/70 53/70	48/77 59/77	53/84 60/84
8						48/64 56/64	46/72 55/72	48/80 60/80	53/88 64/88	60/96 68/96
9							54/81 63/81	53/90 70/90	59/99 70/99	63/108 75/108
10								70/100 80/100	60/110 77/110	66/120 80/120
11									77/121 88/121	72/132 86/132
12										96/144 84/144