Table 22: Oceania (incl. AUS + NZ)

Var X	Var Y	$R_n^*(X, Y)$ 0.25714	p-value	Conditional set
1	3 4	0.0455	0.36476 0.48715	Conditional set (7, 13) (2, 7, 11), 13, T) (2, 7, 11), 16, T) (10, 15) (2, 3, 4, 11), 14, 15, 16, 17) (2, 16) (2, 7, 16)
1	5	0.00		(2', 7', '11', '16', 'T') ('10', '15') (2', '3', '4', '11', '14', '15', '16', '17')
1	6 7	0.0	0.45355 0.0008	(2', 3', '4', '11', '14', '15', '16', '17') (2', '16')
1	8	0.00447	0.46235	(2', 7', '16')
1	9 10	0.0	0.44756 0.45615	(2. 20) (2. 30) (2. 30) (2. 40, 32. 6, 7, 19, 12, 14, 17) (2. 40, 57, 18, 39, 11, 12, 14, 17) (2. 40, 57, 18, 39, 11, 12, 11, 11, 18) (2. 40, 57, 18, 39, 11, 12, 11, 11, 18) (2. 40, 57, 18, 11, 11, 11, 11, 11, 11, 11, 11, 11
1	11 12	0.0	0.47475 0.46385	('3', '7', '10', '15', '16')
1	13	0.11005	0.46385 0.22988	(3', 5', 8', 9', 13', 15', 17') (2', 3', 7', 16', T')
1	14	0.0	0.44756 0.85411 0.48005 0.37436	(5', '7', '8', '11', '12', '13', '15', '16', '17')
1 1 1	15 16 17	0.15169 0.0 0.04712	0.85411	(3, 4, 6, 7, 16) (2', 3', 4', 7', 10', 11', 17')
1	17 T	0.04712	0.37436 0.43296	(2', 7', 13', 16')
2	3	0.000.00	0.45745	(1', '11', '12', '13', 'T')
2 2 2	4 5 6 7	0.10065 0.0 0.0	0.24848 0.46395 0.47335 0.24368	(1', 5', 7', '12', '13', '16') (1', 3', 7', '9', '11', '12', '13', '15', '16', 'T')
2	6	0.0	0.47335	(1', 3', 5', '11', '12', '13', '14', '15', '17', 'T')
2 2	7 8	0.10705	0.24368 0.41316	(1', '4', '9', '11', '12', '13', '16', '17', 'T') (1', '3', '4', '5', '7', '12', '13', '15', '16', '17', 'T')
	8 9 10 11	0.0 0.0 0.0	0.47595 0.46985 0.48115	('5', '6', '7', '12', '15', '17', 'T')
2 2 2 2	10 11	0.0	0.46985	(4', 6', 7', 9', '13', '14', '17', 'T') (3', '5', '6', '10', '12', '15', 'T')
2 2	12 13	0.13498 0.21062	0.18408	(1', 3', 4', 6', 7', 9', 11', 17', T')
	13 14 15	0.02049	0.08789 0.47195 0.41446	(1', 3', 4', 15', 16', 17', 1') (1', 3', 5', 6', 8', '11', '12', '16', 'T')
2	15	0.02049	0.41446	(1', 5', 8', '11', '12', '13', '17', 'T')
2	16 17	0.0 0.25875	0.47895 0.0472	(1', 7', '8', '12', '13')
2 3	T 4 5	0.0	0.45445	(3', 4', 5', 6', 7', 9', 11', 13', 14') (1', 5', 9', 10', 13', 16')
3	5	0.0 0.0 0.07931	0.48655 0.47585 0.29467	('6', '13', '15', '17', 'T')
3	6 7 8	0.0	0.49065	(12, 13, 1) (1', '2', '6', '8', '9', '10', '11', '12', '13', '15')
3	8	0.08526	0.28287	(1', '2', '5', '11', '12', '13', 'T') (1', '2', '6', '10', '12', '13', '15', '16')
3	9 10	0.0	0.49345 0.48935	('5', '7', '9', '12', '13', '15', '16', '17')
3	11 12	0.18555	0.11779 0.16178	('1', '12', 'T') ('2', '6', '7', '8', '10', '11', '13', 'T')
3	13	0.14926 0.16923	0.16178 0.13059	(1', 2', 6', 8', 11', T')
3	14 15	0.00316	0.47975 0.48375	(11', 16', 7', 10', 16', 'T')
3	16	0.00316	0.48895	('2', '10', '14', '15')
	T 5 6 7	0.04796 0.13042 0.0305	0.36266 0.18798 0.56494 0.43336	(6', 8', '11', '13', '14')
3 4 4	6	0.13042	0.18798	(2', 8', '10', '13', '16') (5', '7', '10', '11', '13', '16')
4	7		0.43336	(1', '2', '5', '10', '12', '16')
4	8	0.00707 0.06411	0.46235	(1', 2', 5', 10', 16') (15', T')
4 4	9 10 11	0.0	0.63434 0.48555 0.47605	(2', '5', 7', '9', '12', '13', '16')
4	12	0.0	0.46605	(2', 5', 6', 8', '10', '11', '14', '15', 'T')
4	13	0.0	0.46675	(1', '2', '5', '8', '11', '16')
4	14 15	0.0 0.00447	0.47485 0.47275	(1', '16')
4	16 17	0.24864	0.05439 0.49335	(2, 5, 6, 6, 7, 10, 11, 14, 14, 14, 17) (2, 5, 7, 11, 14, 11, 14, 14, 17) (2, 7, 7, 14, 11, 14, 14, 14, 14) (2, 7, 7, 14, 14, 14, 14, 14, 14) (2, 7, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14
4	T	0.09142	0.69203	(10', '16')
5 5 5	6 7	0.0	0.47795 0.48055	(3', 8', 9', 10', '11', '15') ('4', '6', '8', '9', '11', '15', '16', 'T')
5	8	0.43031 0.04266	0.0055 0.37636	('4', '7', '9', '13', '15', '16', 'T')
5	10		0.49285	('13', '15', '16', 'T')
5 5	11 12	0.0 0.02864	0.48055 0.51845	('6', '7', '8', '17')
5	13	0.0	0.48155	('2', '3', '4', '8', '9', '14', '15', '16')
5	14 15	0.10583 0.0	0.23298 0.48815	('4', '9', '13', '15', '16', 'T') ('8', '9', '11', '13', '14', '16', 'T')
5 5 5 5	16 17	0.0	0.47965 0.47945 0.46745	(2', '4', '8', '11', '14', '15')
5	T	0.0	0.46745	(1', 4', 6', 9', 10', 13', 13', 16', 1) (1', 2', 6', 7', '8', '9', '11', '13', '14', '16', '17')
6	7 8	0.02145	0.53505	(1', '2', '9', '10', '11', '16') ('2', '4', '5', '7', '9', '10', '13', '17')
6 6	8 9 10	0.0 0.1827 0.01581	0.48625 0.89821 0.52495 0.72863	(2, 4, 5, 7, 8, 10, 13, 17) (7, 47, 11, 11) (7, 47, 11, 11) (7, 47, 11, 14) (7, 47, 14
6	11		0.52495	(7', 9', 11') (1', 10', 15', 16')
6	12	0.20659	0.09579	('2', '3', 'T')
6 6	13 14 15	0.0 0.0 0.03347	0.46325 0.46385 0.56674 0.45845	(1', '3', '4', '8', '11', '12', '15', '17', 'T')
6	15 16	0.03347	0.56674	('5', '9', '10', '11', '13') ('4' '5' '8' '11' '12' '13' '17' 'T')
6	17 T	0.0497	0.36476	('1', '2', '12', 'T')
7		0.09783 0.0969 0.26025	0.24288 0.25087 0.0486	(3', '12', '13', '14', '15', '17') (1', '2', '3', '4', '5', '9', '10', '12', '16', '17', 'T')
6 7 7 7 7 7 7 7 7	8 9 10	0.26025 0.10247	0.0486 0.24848	(10',)
7	11	0.0	0.49055	(1, 2, 9, 12, 10) (4', 5', 6', 9', '10', '12', '13', '14', '15', '16', 'T')
7	12 13	0.07517 0.0	0.28927 0.46095	('1', '2', '3', '6', '8', '9', '10', '11', '16') ('2', '5', '10', '14', '15', '16', '17')
ž	14 15	0.0	0.48645 0.49605	('1', '3', '8', '9', '10', '11', '12', '13', 'T')
7				(1', 12', 16') (1', '2', '3', '4', '9', '11', '14', '17')
7	17 T	0.08491	0.28447 0.47275	(11, 22, 86, 100, 112, 116)
8	9	0.0	0.48825	(5', 7', '10', '11', '13', '15', '16', '17')
8	10 11	0.0	0.48695 0.48545	(2, 3, 4, 5, 9, 13, 14, 15, 16, 17, T)
8 8 8 8	12 13	0.0	0.49905 0.25867 0.49215	(1, 27, 37, 47, 47, 47, 47, 47, 47, 47, 47) (1, 27, 37, 47, 47, 47, 47, 47, 47, 47, 47, 47, 4
8	13	0.09869	0.25867	(1', 2', 3', 5', 15', 16', T') (3', 4', 5', 9', 12', 15', 17', T')
8	15	0.00837		(1, 2, 3, 2, 4, 3, 4, 7, 17, 17, 17, 17, 18, 18, 17, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
8 8 8 8	16 17 T	0.0 0.21863 0.09192 0.37054	0.49205 0.07539 0.27387	(1, 2, 4, 6, 7, 9, 14, 16, 17, 1) (1', 2', 7, 15', 16', T')
8	T 10	0.09192		(3', '5', '13', '14', '15', '17')
9	11		0.47495	('2', '6', '13', '16', '17', 'T')
9 9 9	12 13	0.0 0.00548 0.05865	0.46515	(1', '2', '3', '6', '8', '10', '11', '14', '17') (1', '2', '3', '4', '6', '15', 'T')
9	12 13 14 15	0.05865	0.47495 0.46515 0.49135 0.32747 0.25257	('7', '10', '15', '16')
9	16	0.0	0.47225	(2', 5', 7', 13', 14', 17', T')
9	17 T 11	0.0 0.0 0.03701	0.47225 0.48905 0.45215 0.39606	(2', '6', '7', '10', '11', '12', '13', '14', '16')
10	11	0.03701	0.39606	(1', 3', 9', 12', 15', 16')
10 10	12 13	0.11238	0.22598	(2', 7', '11') (1', '2', '5', '6', '15', 'T')
10	14 15	0.0	0.47505 0.46535	('1', '2', '4', '6', '7', '9', '12', '15', '16', 'T')
10 10	16	0.0	0.46535 0.47525 0.49335	(2', 4', 7', 9', '11', '12', '14')
10 10	16 17 T	0.0 0.0 0.02775	0.57005	(2', '4', '7', '9', '11', '12', '14') (1', '7', '8', '9', '11', '15', 'T')
11	12	0.1324 0.05621	0.19318	(1, 2, 7, 19, 19, 19, 11) (7, 20)
11 11	13 14		0.19318 0.63044 0.49015	('10',) ('1', '2', '3', '5', '7', '12', '15', '16')
11	15 16	0.18625	0.11879	('2', '3', '5', '9', '10', '12', 'T')
11	17	0.14608	0.83032	(5, %, 13, 15) (2), 3, 7, 10, 15, 16) (10), (10), (1), 2, 3, 5, 7, 12, 15, 16) (2), 3, 5, 7, 10, 12, 17) (2), 3, 7, 8, 9, 10, 13, 14, 15, 17, 17) (2), 5, 7, 13
11 12	T 13	0.0	0.48485 0.47155	(11, 13, 18, 10, 112, 113, 114, 116)
12	14	0.0	0.47155 0.47315 0.45735	(6, 7, 8, 10, 11, T)
12 12	15 16	0.0	0.45735	('2', '6', '10', '14', 'T') ('5', '6', '8', '10', '11', '15', '17')
12	16 17	0.0	0.46195 0.48585	(2', 3', 6', 8', 9', 10', 11', 16', T')
12 13	T 14	0.0	0.45485	(1', '3', '4', '5', '6', '7', '8', '15') ('9', '10', '11', '12', '16')
	15	0.0	0.46855	(2', 8', 11', T')
13 13 13	15 16 17	0.0 0.0 0.02387	0.46855 0.47065 0.42926	(1, 4, 5, 6, 7, 10, 14, 17) (1, 2, 8, T)
13 14	T 15	0.10941	0.21988 0.41996	(11, 37, 36, 115)
1.4	15 16	0.01871	0.0463	(0, 9, 11', 13', 16', 1') (1', '2', '4', '5', '9', '10', '11', '12', '15', 'T')
14 14	16 17 T	0.28357 0.1179 0.05	0.77142 0.33207	('10', '11', '16') ('13', '15', '16')
::	16		0.49025	(1', '4', '6', '7', '10')
15		0.0	0.48585	(1', 2', 5', 6', '8', '10', '11', '12', '13', 'T') (8', '11', '13', '14', '17')
15 15 15	17 T	0.13107		
15 15 16	17	0.13107 0.09518	0.18048 0.26687 0.57245	(11, 22, 14, 16, 17, 18, 10, 14)
15 15	T 17 T	0.13107 0.09518 0.0255 0.0	0.18048 0.26687 0.53245 0.48635	(2)