Table 31: OPEC

-	Var X	2	$R_n^*(X, Y) = 0.0245$	p-value 0.40016	('4', '7', '10', '13', 'T')
	1	3 4 5	3e-05 0.22158	0.48495 0.0411	(2', '10', '13', '17') ('5', '7', '11', '13', '14', '16')
	1	6	0.0865	0.22928 0.49125	('4', '8', '16', '17') ('4', '15', 'T')
	1	7 8	0.0	0.47905	('6', '8', '10', '11', '13', '15', '16', '17') ('4', '5', '10', '11', '15', '16', '17', 'T')
	1	9	0.07338	0.71323	(%, %, 13, 16, 17, T) (%, 12, 14, 16, 17)
	1 1 1 1 1 1	6 7 8 9 10 11 12 13 14	0.22158 0.0865 0.00756 0.0 0.0 0.07338 0.05068 1e-05 1e-05	0.48495 0.0411 0.22928 0.49125 0.47905 0.48015 0.71323 0.32297 0.48925 0.47695 0.43196 0.39176	(2', 3', 4', 7', 12', 15', 16', 17')
	1	13	0.0	0.43196	(2', 6', 7', 11', 15', 16', T')
	1 1 1	15	0.02129	0.60734	(2, 4, 5, 9, 10, 16, 17) (T',)
	1	15 16 17	0.37091	0.49125	(2, 4, 5, 11, 13) (5, 7, 10, 11, 12, 13, 14)
	2	T 3	0.06976	0.69573 0.33817	('4', '5', '6', '10', '14', '16', '17') ('1', '4', '6', '7', '11', '15', '16', 'T')
	2 2	3 4 5	0.01414	0.44646 0.66393	('1', '3', '7', '13', '16') ('6', '7', '9', '10', '11', '13', '15', 'T')
	2 2	6 7 8 9	0.04622 5e-05 0.37091 0.06976 0.04935 0.01414 0.07199 0.17189 0.00924 0.07493 0.01183	0.08909	(1', 7', 13') (6', 13', 15', T')
	2	8	0.07493	0.71223	(%, 12)
	2	10	1e-05	0.47475	(1', 6', 7', 9', 13', 15', T')
	2	12	0.12155	0.48689	(5', 8', 9', 14', 16', 17', T')
	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 11 12 13 14 15	1e-05 0.0 0.12155 0.0121 0.0532 0.087 3e-05 0.05142 6e-05 0.21516	0.09121   0.0912	('4', '6', '10', '15') ('5', '9', '12', '16', '17')
	2	15 16 17	0.087 3e-05	0.23418 0.49145	('7', '13', 'T') ('6', '9', '15')
	2 2	17 T	0.05142 6e-05	0.64704 0.46755	('1', '12') ('1', '3', '7', '13', '15')
	3	5	0.21516	0.0434	(11, 12, 15, 17, 18, 19, 111, 112, 113, 114, 116, 11
	3	6	0.0 0.0 0.12706 0.0 0.12706 0.0 0.0293 0.11744 0.17599 0.04336 0.0 0.0 0.03759 0.06377 0.16817 16-05	0.49205	('2', '4', '7', '8', '12', '13', '14', '16')
	3	6 7 8 9	0.12706	0.14259	(2, 4, 6, 10, 11, 13) (4, 5, 11, 12, 16, T)
	3 3	10	0.0293	0.48585	(2, 4, 5, 7, 11, 13, 14, 16) (4, 11, 16, T)
	3 3 3	10 11 12 13	0.11744	0.17268 0.08739	('4', '7', '16', 'T') ('4', '6', '7', '11', '13', '16', 'T')
	3	13 14	0.04336	0.34557 0.47525	('2', '4', '6', '11', '12', '14', '16', 'T') ('1', '2', '6', '8', '9', '10', '13', '15', '16', '17', 'T')
		15	0.0	0.47565	(1', '2', '4', '7', '9', '10', '13', '14', 'T')
	3 3 3 4 4	14 15 16 17 T 5	0.03759	0.59364	(1', 10')
	4	5	0.16817	0.09709	(2, 11, 12, 10, 10) (1', 3', 8', 9', 14', 16')
	4	6 7 8	0.0	0.47795	(2', 3', 6', 9', 12', 13', 14', 15', 16', T')
	4	9	0.01777	0.44296 0.29147	(1', 3', 5', 11') (1', 11', 14')
	4	10 11	0.11322 0.11043	0.81642 0.18798	(3', '5', '11', '16', 'T') ('1', '3', '5', '7', '9', '13', '16', 'T')
	4	12 13	0.0	0.48095	('2', '3', '5', '8', '11', '13', '17', 'T') ('1', '2', '3', '11', '12', '14')
	4	14	0.20887	0.06109	(11, 15', 19', 112', 113', 116')
	4 4 4 4 4 4 4 4	10 11 12 13 14 15 16 17	0.01777 0.06899 0.11322 0.11043 0.0 0.01138 0.20887 0.0 0.00157 0.0	0.49935	(2', 3', 5', 11', 13', 14', T')
	4	T	0.00047	0.48295	('1', '5', '13', '14', '16')
	5	7	0.16003	0.46445	(3', 4', 11', 12', 14', 15', 17') (2', 10', 11', 12', 15', T')
	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 9 10 11 12 13 14 15	0.33447 5e-05	0.007 0.48745	(1', '3', '4', '16') ('1', '8', '13')
	5	10 11	0.10195	0.79482 0.66443	('3', '4', '8', '16', 'T') ('7', '13', '16', 'T')
	5	12 13	0.0	0.47685	('1', '2', '7', '10', '11', '13', '15', '16', 'T') ('2', '6', '7', '10', '11', '14', '15', 'T')
	5	14 15	0.0 0.03133	0.43556 0.56364	(%, 7, 9, 11, 13, 15, 17, T) (7, T)
	5	16 17	0.11961	0.16468	(1', 3', 4', 8', 11')
	5	T	0.0483	0.62644	(2', 7', '15')
	6 6	T 7 8	0.0 0.00047 0.0 0.16003 0.33447 5e-05 0.10195 0.006092 0.0 0.03133 0.11961 0.0 0.0383 0.11963 0.0 0.1988 0.06556 0.0 0.0002 1e-05 0.09014 0.15355	0.06279	(2, 12, 13) (5, 7, 13, 16)
	6	10	0.0002	0.48705	(1, 2, 5, 7, 8, 10, 12, 13, 16, 17) (2, 7, 11, 12, 13, 14)
	6	10 11 12 13	1e-05 0.09014	0.47955 0.22708	('2', '5', '10', '14', '15', '16', 'T') ('3', '7', '10', '13', '14', '16')
	6	13 14	0.15355	0.10219 0.23568	(2', 7', '10', '12', '14', '16') (1', '2', '4', '7', '10', '12', '13', '16')
	666667777777777778888888888888888888888	14 15	0.15355 0.08096 0.03414 0.00011 0.03548 0.10081 0.0	0.56854	(T',)
	6	16 17 T 8 9	0.03548	0.36596	('1', '2', '7', '10', '12', '13', '14')
	7	8	0.0	0.48685	(1, 2, 6, 9, 10, 12, 13, 14, 17, T)
	7	10 11	0.02368	0.40596	(1, 2, 6, 12, 13, 15, 17, T)
	7	12	0.02368 0.12271 0.10872	0.16228 0.17768	('1', '3', '10', '13', '15', '16', 'T') ('1', '6', '10', '13', '15', 'T')
	7	13 14		0.46005 0.52265	(2', '3', '4', '9', '12', '14', '15', 'T') ('11', 'T')
	7	14 15 16 17 T	0.0 0.02114 0.2144 4e-05 0.10058 0.15259 0.07342 1e-05 0.03272	0.05499	(T',) (2', 9', 10', 11', 13', 15', 17', T')
	7	17 T	0.10058	0.19928	(11, 16, 10, 111, 121, 131, 151, Tr)
	8	9	0.07342	0.72013	('1', '5', '13', '16')
	8	10 11 12	0.03272	0.39496	(3', 4', 5', 7, 16')
	8	13	0.00056	0.48415	(4, 6, 9, 11, 15, 16, 17, 17) (5', 16', T')
	8	14 15	0.0 0.11467	0.46005 0.81442	('3', '5', '7', '10', '11', '13', '15', 'T') ('1', '5', '16')
	8	16 17	1e-05 0.11435	0.49985 0.18258	('1', '3', '5', '11') ('1', '5', '6', '7', '11', '12')
	8 8 8 8	16 17 T 10	1e-05 0.0	0.47365	(1', '2', '5', '6', '10', '11') (1', '2', '4', '7', '11', '16', '17', 'T')
	9	11	0.03272 0.0 0.00056 0.0 0.11467 1e-05 0.11435 1e-05 0.0 0.03946	0.37116	(3', 4', '15') (2', 7', '10', '11', '13', '16', 'T')
	9 9 9	12 13 14 15	1e-05 0.21309	0.47505	('3', '5', '10', '11', '12', '14', '15')
	9	15	0.0506	0.31667	(7, 11, 14, T)
	9	17	0.0	0.47565	(2, 10, 14, 15) (1', '6', '8', '10', '12', '13', '16')
	9 10	16 17 T 11 12 13	0.0 10-05 0.21309 0.0506 0.06383 0.0 0.0 0.02492 0.0781 0.08062 0.09025	0.46595	(2, 3, 4, 5, 6, 11, 12, 14) (3, 4, 16, T)
	10 10	12 13	0.0781	0.25057 0.23458	(6', 7', 13', 14', 17', T') (2', 12', 14')
	10 10	14 15	0.09025	0.20438	('1', '6', '9', '12', '16', '17') ('1', '2', '3', '6', '9', '17')
	10 10	16 17	0.0 0.02601 0.022284 0.04465 9e-05 1e-05 0.17538 0.02421 0.19778	0.56574	(3', 4', 5', 11')
	10	T	0.04465	0.60364	(11, 15, 16, 19, 14, 16, 17)
	ii	13	le-05	0.47535	(5', '10', '14')
	11	15	0.17538	0.39846	(5, 6, 10) (7, 13, 16, T)
	10 11 11 11 11 11 11 11	16 17 T 12 13 14 15 16 17	0.19778 0.0	0.05639 0.47095	('3', '4') ('1', '3', '4', '5', '8', '9', '10', '16', 'T')
	12		4e-05 0.028	0.48055 0.37266	('1', '2', '3', '7', '9', '12', '13', '15') ('3', '6', '7', '10', '14', 'T')
	12 12	14 15	0.0068 0.01893	0.43586 0.40906	('1', '3', '4', '6', '9', '10', '13', '15', '16', '17', 'T') ('7', '13', 'T')
	12 12 12 12 12 12 13 13	13 14 15 16 17 T	0.0	0.48985	('6', '8', '11', '13') ('1', '6', '7', '10', '11', '13', '14', 'T')
	12	T 14	0.07627	0.26607	(3', 7', '13', '15')
	13	14 15 16 17	0.0	0.39586	(5', 7', '8', '9', '11', '17')
	13	17	0.0	0.44516	(11, 22, 33, 14, 6, 77, 111, 121, 141, 161)
	13 14	T 15	1e-05 5e-05	0.42366 0.40896	(1, 2, 5, 6, 10, 14) (4, 7, 9, 11, 12, T)
	13 14 14 14 14	16 17 T	0.19/78 0.00 4e-05 0.028 0.01893 0.0 0.18675 0.07627 0.11304 0.0 3e-05 0.0 1e-05 5e-05 1e-05 0.00637 0.0	0.10293 0.1708 0.45002 0.1708 0.45002 0.1708 0.45002 0.1708 0.170	('1', '3', '4', '5', '9', '11', '12') ('1', '4', '6', '10', '12', '13', '15')
	15	16	0.00697 0.20863	0.46515 0.9564	(T', 4', 5', 6', 9', 10', 16') (T',)
	15 15	17 T		0.45065 0.0057	('1', '2', '7', '11', '12', '13', 'T') ('7',)
	16	17 T	0.0001	0.49495	Conditional and (**C. 700, 113, 113, 114, 116) (**C. 710, 113, 113, 114, 116, 117) (**C. 710, 113, 113, 114, 116, 117) (**C. 710, 113, 114, 114, 114, 114, 114, 114, 114
	16 17	Ť	0.02832 0.00028	0.57964 0.45105	('5', '6', '10', '11', '13', '14', '16')