

ZRS majsko 2015 VHF/UHF/SHF 2015 tekmovanje - uradni rezultati

	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
145 MHz - multi op													
1	S57O	JN86DT	577	219914	ISOBSR	JN40MW	874	35	5.72%	TS 950 + Javornik	1500	3 x 8x4el loop +2x17+3x17+4x17 el Yagi	307
2	S59P	JN86AO	483	179402	ISOBSR	JN40MW	844	20	3.98%	2x (TS-590s + Javornik) +XTAL box/ - 1500W	1500	4 x 2M5WL + 3 x 4 x 0206EF	301
3	S59ABC	JN76TO	403	150443	LZ2GG	KN33WN	1019	16	3.82%	FT-1000mp MarkV+Javornik II	1500	6x11ele en sistem	592
4	S56K	JN76KI	281	91822	LZ4BF	KN23LD	872	21	6.95%	FT1000+DB6NT	1000	2 X 14 el.yagi	1570
5	S53D	JN76BD	119	31788	SO3Z	JO82LJ	725	7	5.56%	IC275H	100	3wl	1562
6	S57E	JN75PP	44	9187	YO2LZA	KN05RK	481	1	2.22%	Yaesu 897	20	Yagi	156

145 MHz - single op high power													
1	S57Q	JN76PB	458	162329	LZ7J	KN22HB	868	16	3.38%	Javornik II	1200	2x13, 1x16, 4x4, 3x6	948
2	S57M	JN76PO	365	123846	LZ7J	KN22HB	897	7	1.88%	MarkV+Javornik	1000	2x9el.+20el.	963
3	S58M	JN76JC	272	89891	IT9IPQ	JM78SG	874	18	6.21%	Yaesu FT-1000MP MKV	1000	4x13 & 4x6 el. YU7EF	850
4	S57LM	JN76HD	130	40081	ISOBSR	JN40MW	734	1	0.76%	FT847	100	17 el F9FT	313
5	S54O	JN75NT	88	25452	DK0IR	JN48CO	608	3	3.30%	ft736	300	17el	200
6	S50J	JN65VO	77	24061	DK0BN	JN39VV	655	5	6.10%	TS2000X	100	17elF9FT	150
7	S52LY	JN76AA	84	22871	DA0FF	JO40XL	581	1	1.18%	FT-847	50	Yagi 14el.	800
8	S57RT	JN66WB	71	16194	HA6W	KN08FB	546	23	24.47%	IC 910	100	17 elm. Yagi	1072
9	S50TA	JN76HD	52	13432	I1AXE	JN34QM	595	4	7.14%		50		0
10	S52AU	JN76LB	37	9375	I1AXE	JN34QM	618	1	2.63%	LT2S	500	17EL	0
11	S590IARU	JN86CR	46	9369	DL2CC	JN48WM	515	0	0.00%	IC706MKIIG	50	16 el yagi	320
12	S51DI	JN76VL	40	7266	DA0FF	JO40XL	619	3	6.98%	FT-847	50	16 el Yagi	240
13	S53FO	JN76ID	31	6832	DA0FF	JO40XL	597	3	8.82%	javornik+ts850	200	10 el yagi	320
14	S53RM	JN76HD	31	6324	OL4A	JO60RN	499	0	0.00%	Javornik + IC-735	50	7el Yagi	300
15	S51I	JN76XL	33	6093	OL4A	JO60RN	490	3	8.33%	ts2000	100	9. tonna	295
16	S53GO	JN65VM	21	5754	DA0FF	JO40XL	621	0	0.00%	IC275H	100	3L yagi	0
17	S55M	JN65VM	18	4664	OL4A	JO60RN	562	1	5.26%	IC275H	100	3L yagi	0
18	S52IT	JN76AA	15	2796	OL9W	JN99CL	495	4	21.05%	TS2000	100	8 ELM. YAGI	300

19	S52AA	JN76HD	8	1538	I1AXE	JN34QM	595	1	11.11%	IC-275	100	17el F9FT	295
20	S58AZT	JN76KA	11	1105	IW3AJH/P3	JN55ST	259	3	21.43%			5 ELEMENT YAGI	0
21	S59C	JN76AA	17	822	S57O	JN86DT	194	3	15.00%	TS-2000	100	9el. Yagi	315

145 MHz - single op low power

1	S53O	JN86AT	190	58841	LZ7J	KN22HB	862	5	2.56%	TS790E	25	2X15EL DL6WU	416
2	S57CN	JN75PS	155	35480	DK0BN	JN39VV	724	10	6.06%		25	1 x 17 F9FT	1178
3	S53V	JN76UH	117	29984	I1AXE	JN34QM	680	6	4.88%	FT1000MP+Javornik	25	11el ECO Yagi	492
4	S51WC	JN75OT	88	22102	SN7L	JO91QF	676	1	1.12%	FT100	25	17 el F9FT	250
5	S54AC	JN86FN	50	12204	DA0FF	JO40XL	647	2	3.85%	FT77+ transverter,	8	F9Ft 17el	160
6	S58RU	JN65WM	38	10171	DL0HG	JO40IG	654	5	11.63%	Yaesu 736R	25	M2 2M5WL	7
7	S57UZX	JN75LT	36	6315	DK0IR	JN48CO	597	6	14.29%	FT225	25	11 el	220
8	S52DR	JN76WH	32	5258	I5PVA/6	JN63GN	403	1	3.03%	tr-9000	10	11el f9ft	345
9	S54MTB	JN75OT	30	5139	DA0FF	JO40XL	649	0	0.00%	YAESU FT-817ND	5	Multi dipole + tuner	220
10	S52EI	JN76LM	20	4224	OL7C	JO60JJ	460	0	0.00%		25	9 el	0
11	S56HCE	JN75AP	18	4222	I1AXE	JN34QM	539	3	14.29%		25	Yagi 17el Tonna	350
12	S51RM	JN76JB	24	3818	OK2C	JN99AJ	444	0	0.00%	Murka + FT-1000MP	10	15 el yagi	630
13	S50TG	JN65XU	17	2691	IK6DTB	JN72EG	400	3	15.00%	IC 706mk2g		4el. yagi	110
14	S53VV	JN65VN	11	1874	IZ1POA	JN44OQ	373	0	0.00%	Mutek - FT-221R	10	GP	100
15	S59AV/MM	JN65SN	7	713	I5PVA/6	JN63GN	237	0	0.00%	IC202S	3	IC202's orig.	1

435 MHz - multi op

1	S59P	JN86AO	97	30078	IQ1KW	JN34OP	721	10	9.35%	FT-1000MP + Menina	600	3 x 21el F9FT + 2 x EF7023	301
2	S53DOS	JN75DN	57	12100	DA0FF	JO40XL	635	3	5.00%	TS-590SG+Meninall+MGF1302	600	2x YU7EF 19el	1100
3	S53D	JN76BD	45	8310	IZ7UMS	JN81GD	589	2	4.26%	IC475H	50	19el F9FT	1562

435 MHz - single op high power

1	S51ZO	JN86DR	93	30057	LZ7J	KN22HB	841	5	5.10%	TS-940s+MENINA-1302, 0,5db	500	8x33el.DJ9BV	317
2	S58M	JN76JC	46	11623	IQ1KW	JN34OP	614	2	4.17%	KENWOOD TS-590	400	2x24 el YU7EF	850
3	S57LM	JN76HD	27	6332	IQ1KW	JN34OP	603	2	6.90%	FT847	50	21 el YAGI	313
4	S52LY	JN76AA	30	6024	DL0GTH	JO50JP	568	3	9.09%	FT-847	50	Yagi 21el.	800
5	S50J	JN65VO	30	6011	DL0GTH	JO50JP	604	1	3.23%	TS2000X	50	18el	150

6	S53RM	JN76HD	15	5460	IZ7UMS	JN81GD	577	0	0.00%	Menina + IC-735	45	13 el yagi	300
7	S51RM	JN76JB	22	3918	OL9W	JN99CL	458	0	0.00%	Menina + FT-1000MP	500	26 el DJ9BV	630
8	S53FO	JN76ID	16	3148	YU1LA	KN04FR	476	3	15.79%	ic 402	140	15 el yagi	320
9	S51DI	JN76VL	16	2724	OK2A	JO60JJ	489	0	0.00%	FT-847	50	18 el	240
10	S57UHX	JN65UN	9	1132	IZ3NOC/5	JN54QF	237	4	30.77%	Ic490	35	5 el Yagi	42
11	S55M	JN65VM	6	668	IZ4JMU	JN54WE	212	1	14.29%	IC475H	20	7L yagi	0
12	S51I	JN76XL	7	510	OE3A	JN77XX	167	1	12.50%	ts 2000	50	21. tonna	295
13	S53GO	JN65VM	3	350	IZ4JMU	JN54WE	212	0	0.00%	IC475H	80	7L yagi	0

435 MHz - single op low power

1	S57NAW	JN76PB	100	28482	DL2JKE	JO62NM	736	3	2.91%	ICOM-475E	25	3 x 23 el	948
2	S58RU	JN65WM	28	6537	DL0GTH	JO50JP	615	6	17.65%	Yaesu 736R	25	M2 432-13WLA	7
3	S53O	JN86AT	26	5688	DL0GTH	JO50JP	575	1	3.70%	TS790E	25	4X22EL K1FO	416
4	S53V	JN76UH	15	1924	OL3Z	JN79FX	419	1	6.25%	FT897D	25		492
5	S57CN	JN75PS	20	1633	HA1KYY	JN87FI	198	0	0.00%		25	1 x 22 Yagi	1178
6	S51WC	JN75OT	9	1127	OK2C	JN99AJ	452	0	0.00%	FT100	10	F9FT	250
7	S53VV	JN65VN	3	254	IZ3NOC/5	JN54QF	242	0	0.00%	IC-402	3	11el	100
8	S590IARU	JN86CR	5	227	S57NAW	JN76PB	103	0	0.00%	IC706MKIIG	20	16 el yagi for 144 MHz	320
9	S54MTB/P	JN75PS	3	107	S58M	JN76JC	54	0	0.00%	YAESU FT-817ND	5	5 el yagi	220
10	S54MTB	JN75OT	4	84	S58M	JN76JC	46	0	0.00%	YAESU FT-817ND	5	5 el yagi	220
11	S52AA	JN76HD	1	53	S57NAW	JN76PB	53	1	50.00%	IC-471E	25	23el Yagi	295

1,3 GHz - multi op

1	S53D	JN76BD	43	12438	DA0FF	JO40XL	572	1	2.27%	TS2000X	150	55el. F9FT, 2xSBFA	1562
2	S59P	JN86AO	5	487	HA5KDQ	JN97LN	246	0	0.00%	FT225RD + DB6NT	150	55el F9FT	301

1,3 GHz - single op

1	S58M	JN76JC	30	9697	IQ1KW	JN34OP	614	2	6.25%	Jenwood TS-711	50	1,9m dish	850
2	S51ZO	JN86DR	26	7156	DL0GTH	JO50JP	594	0	0.00%	IC-202s+TRANSV, MGF-1302, 0,5db	20	1,8M dish	317
3	S53MM	JN76GD	18	4800	IQ1KW	JN34OP	597	2	10.00%		300	3,6m	641
4	S51DI	JN76VL	12	3107	OK2A	JO60JJ	489	4	25.00%	DB6NT XVRT + FT290	15	55 el Tonna	240
5	S53FO	JN76ID	10	1458	IQ1KW	JN34OP	609	1	9.09%	db6nt+ic 202	100	67 el	0

6	S58RU	JN65WM	5	702	IN3HOG/6	JN63GN	243	1	16.67%	Yaesu 736R	108	Flexa yagi FX-2317	8
7	S57CN	JN75PS	2	162	S53D	JN76BD	100	0	0.00%		0,8	1 x 38 HM	1178
8	S53VV	JN65VN	3	158	IW3SPI	JN66OD	80	1	25.00%	Xverter	10	24el. Loop	100

2,3 GHz - multi op

1	S59P	JN86AO	8	2871	DL0GTH	JO50JP	593	0	0.00%	FT-290 + DB6NT	20	100cm DISH	0
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2,3 GHz - single op

1	S58RU	JN65WM	3	221	I3NGL	JN65DR	126	0	0.00%	Yaesu FT-817,TRV	15	Yagi Anjo YA235043	8
2	S53VV	JN65VN	3	210	IZ3ZUB	JN66EA	122	0	0.00%	Xverter	2	25el. Loop	100

3,4 GHz - multi op

1	S59P	JN86AO	3	983	OL9W	JN99CL	358	0	0.00%	FT-290 + DB6NT	15	100cm DISH	301
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3,4 GHz - single op

1	S51ZO	JN86DR	4	1262	OK1YA	JN79IO	341	1	20.00%	IC-202s+DB6NT 1,0db	20	1,8m DISH	317
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5,7 GHz - multi op

1	S59P	JN86AO	8	1928	OL9W	JN99CL	358	0	0.00%	FT-290 + DB6NT	2	100cm DISH	301
2	S53D	JN76BD	2	239	IK3COJ	JN65BN	168	2	50.00%	ZIF	100m	horn	1562

5,7 GHz - single op

1	S51ZO	JN86DR	9	1877	OK1YA	JN79IO	341	1	10.00%	IC-202s+DB6NT+HEMT, 0,8db	4	1,8m DISH	317
2	S58RU	JN65WM	7	762	I3ZH	JN55VM	163	0	0.00%	Yaesu FT-817,TRV	10	parabola fi 65 cm	7
3	S53VV	JN65VN	3	158	IW3SPI	JN66OD	80	0	0.00%	Xverter	0,3	60cm	100

10 GHz - multi op

1	S59P	JN86AO	14	3033	I4XCC	JN63HW	400	0	0.00%	FT-290 + DB6NT	10	100cm DISH	301
2	S53D	JN76BD	5	870	I6XCK	JN63QO	289	1	16.67%	ZIF	100	horn	1562

10 GHz - single op

1	S51ZO	JN86DR	23	5162	I5CTE/P	JN63AH	506	0	0.00%	IC-202s+DB6NT+HEMT, 1,0db	5	1,2m DISH	317
2	S53K	JN65WM	13	1896	IK4ADE	JN54OE	258	0	0.00%	SDR/MURKA/DB6NT/LNA	10	60cm DISH	220

3	S58RU	JN65WM	11	1466	I6XCK	JN63QO	217	0	0.00%	Yaesu FT-817,TRV	10	parabola fi 48 cm	8
4	S51RM	JN76JB	3	256	S51ZO	JN86DR	137	1	25.00%	DB6NT + Murka + FT-1000MP	3	60 cm dish	630

24 GHz - single op

1	S51JN	JN65XM	7	747	I3CLZ	JN55MP	228	0	0.00%	32548	0,5	parabola fi 80 cm	1
2	S58RU	JN65WM	3	223	I3ZUB	JN66EA	129	0	0.00%	Yaesu FT-817,TRV	2,5	parabola fi 37,5	7
	S53K	JN65WM	0	0				1	100.00%	SDR/MURKA/DB6NT/LNA	2.maj	30cm DISH	220

47 GHz - single op

1	S51JN	JN65XM	1	1	S56RGA	JN65XM	1	0	0.00%	4,9 dB	0,2	parabola fi 60 cm	1
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Multi OP											
	Callsign	Sum	145 MHz	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz	47 GHz
1	S59P	510962	179402	150390	4870	57420	19660	38560	60660		
2	S57O	219914	219914								
3	S53D	219898	31788	41550	124380			4780	17400		
4	S59ABC	150443	150443								
5	S56K	91822	91822								
6	S53DOS	60500		60500							
7	S57E	9187	9187								

Single OP											
	Callsign	Sum	145 MHz	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz	47 GHz
1	S51ZO	387865		150285	71560		25240	37540	103240		
2	S58M	244976	89891	58115	96970						
3	S57Q	162329	162329								
4	S57NAW	142410		142410							
5	S57M	123846	123846								
6	S58RU	110006	10171	32685	7020	4420		15240	29320	11150	
7	S53O	87281	58841	28440							
8	S57LM	71741	40081	31660							
9	S50J	54116	24061	30055							
10	S52LY	52991	22871	30120							
11	S51DI	51956	7266	13620	31070						
12	S53MM	48000			48000						
13	S57CN	45265	35480	8165	1620						
14	S53V	39604	29984	9620							
15	S53K	37920							37920	0	
16	S51JN	37400								37350	50
17	S53FO	37152	6832	15740	14580						

18	S53RM	33624	6324	27300						
19	S51RM	28528	3818	19590				5120		
20	S51WC	27737	22102	5635						
21	S54O	25452	25452							
22	S57RT	16194	16194							
23	S50TA	13432	13432							
24	S54AC	12204	12204							
25	S53VV	12084	1874	1270	1580	4200		3160		
26	S590IARU	10504	9369	1135						
27	S52AU	9375	9375							
28	S51I	8643	6093	2550						
29	S55M	8004	4664	3340						
30	S53GO	7504	5754	1750						
31	S57UZX	6315	6315							
32	S57UHX	5660		5660						
33	S54MTB	5559	5139	420						
34	S52DR	5258	5258							
35	S52EI	4224	4224							
36	S56HCE	4222	4222							
37	S52IT	2796	2796							
38	S50TG	2691	2691							
39	S52AA	1803	1538	265						
40	S58AZT	1105	1105							
41	S59C	822	822							
42	S59AV/MM	713	713							
43	S54MTB/P	535		535						