

ZRS majsko 2016 VHF/UHF/SHF tekmovanje
uradni rezultati

	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
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145 MHz - multi op

1	S59P	JN86AO	469	181181	IT9IPQ	JM78SG	928	19	3.89%	2x (TS-590s+XFILTER BOX+Javornik)	1500	4 x 2M5WL + 3x 4 x EF0206	301
2	S59ABC	JN76TO	384	149898	LZ7J	KN22HB	876	5	1.29%	FT-1000mp MarkV Javornik II	1000	6x11ele Yagi	590
3	S53D	JN76BD	263	83137	IT9IPQ	JM78SG	884	15	5.40%	IC275H	100	2x3wl	1562
4	S50G	JN76JC	160	51966	YO5ER/P	KN27FH	749	15	8.57%	YAESU FT-1000MP	1000	2x15, 4x6, 4x8	850
5	S51A	JN75JX	178	48539	YO3FFF/P	KN24ND	837	17	8.72%	K3<2S	500	17el	700
6	S50L	JN75ES	129	37379	SN7L	JO91QF	710	13	9.15%				1114
7	S57E	JN75PP	35	6780	YO2LZA	KN05RK	481	3	7.89%	IC 746	20	Yagi	156

145 MHz - single op high power

1	S57Q	JN76PB	422	152249	IT9IPQ	JM78SG	867	17	3.87%	FT1000MP+JavornikII	1200	2x13, 4x6, 4x4, 3x6	948
2	S57O	JN86DT	362	133895	IZ1GZA	JN34VI	716	31	7.89%	ts590sg + Javornik	1500	3x8x4 el loop +4x9 +4x17 +3x17 el yagi	307
3	S57M	JN76PO	308	107244	LZ3A	KN12QP	776	1	0.32%	MarkV+Javornik	1000	2x9el.	963
4	S53V	JN76UH	144	40280	DM3W	JO62XE	666	11	7.10%	FT1000MP+Javornik	600	11 el ECO Yagi	492
5	S52IT	JN66WB	111	33404	OM3KDX	KN19DB	714	10	8.26%	IC910	100	10 elm. yagi	1072
6	S57LM	JN76HD	112	33351	YO5KDX/P	KN16NH	654	4	3.45%	FT847	100	17 el F9FT	313
7	S53X	JN65WP	108	31678	OM3KDX	KN19DB	739	7	6.09%				0
8	S53SO	JN75IX	111	29546	LZ2FO	KN13KX	680	2	1.77%	IC 7200 Transverter	200	2x11 element Tonna	847
9	S51WC	JN75OT	71	18114	IK1TBE	JN34QM	631	2	2.74%	FT100		17 el F9FT	250
10	S50D	JN75RX	63	13874	SN7L	JO91QF	651	11	14.86%		100	17 EL. YAGI	0
11	S50TA	JN76HD	39	9168	IQ8BI	JN71HU	478	3	7.14%		50		0
12	S53M	JN86CR	35	8520	DR2X	JO40QL	653	1	2.78%	IC706MKIIG	50	16 el yagi	320
13	S50J	JN65VO	22	6795	DR2X	JO40QL	634	1	4.35%	TS2000X	100	17elF9FT	150
14	S52ZD	JN75TV	35	3713	IQ5NN	JN63GN	356	6	14.63%		25	11 el yagi	0

15	S55MZ	JN76GB	16	1091	IQ5NN	JN63GN	320	4	20.00%	YAESU FT-897d	50	diamond x200	0
16	S56WAM	JN76GB	7	302	S53V	JN76UH	95	0	0.00%	YAESU FT-897d	50	diamond x50	0
17	S57KM	JN76HD	5	202	S57M	JN76PO	73	0	0.00%	TM-255E	40	GP	315
18	S56WJE	JN76GB	5	127	S57Q	JN76PB	58	1	16.67%	YAESU FT-897d	50	J-Pole	0

145 MHz - single op low power

1	S57TA	JN76CC	112	30890	YO5KDX/P	KN16NH	687	4	3.45%	MGF 1302	25	17 el. F9FT	1029
2	S57CN	JN75PS	114	29038	IT9IPQ	JM78SG	835	7	5.79%		25	1 x 17 F9FT	1178
3	S58RU	JN65WM	63	17215	DR2X	JO40QL	645	1	1.56%	YeaSU FT-736R	25	M2 2M5WL - 17 el.	7
4	S56HCE	JN75AP	24	5375	IK1TBE	JN34QM	539	1	4.00%		25		350
5	S51AN	JN66XF	24	4161	9A0V	JN95PE	430	0	0.00%	YAESU FT-480	10	2x 6 el. yagi	1609
6	S57C	JN75QW	21	3828	IO2V	JN44OQ	502	0	0.00%	FT817	5	17 el. F9FT	370
7	S55M	JN65VM	14	3552	DA0FF	JO40XL	621	0	0.00%	FT857	25	3L	120
8	S57TP	JN66XF	18	3108	IO2V	JN44OQ	409	2	10.00%	YAESU FT-480	10	2x 6 el. yagi	1609
9	S52AU	JN76LB	16	2995	IO2V	JN44OQ	475	1	5.88%	LT2S	10	17el	0
10	S53RM	JN76HD	14	2070	IQ5NN	JN63GN	331	0	0.00%	Murka + IC-735	8	7el yagi	310
11	S53VV	JN65VN	10	2041	IO2V	JN44OQ	373	0	0.00%	Mutek - FT-221R	10	GP	100
12	S54MTB	JN75OT	15	1786	DL9RAR	JN68HW	399	0	0.00%	YAESU FT-817ND	5	Tonna	220
13	S50LD	JN76MM	10	709	9A9I	JN85FS	138	0	0.00%	Yaesu FT-817nd	5	DK7ZB	0

435 MHz - multi op

1	S53D	JN76BD	169	54591	LZ1US	KN22FR	904	16	8.65%	ATF+Menina+FT1k	600	2x23 YU7EF, 4x19 F9FT	1562
2	S50G	JN76JC	81	27590	YO5KLD	KN17UL	696	2	2.41%	Kenwood TS-590S	500	2x24 el yagi	850
3	S59DGO	JN75FO	78	22874	YO5KDX/P	KN16NH	675	9	10.34%	TS590+Menina	700	4xEF7019+2xEF7019	1796
4	S59P	JN86AO	63	19914	DL7AFB	JO62JA	647	10	13.70%	FT1000+Menina	60	3x 21el F9FT	301
5	S51A	JN75JX	40	7749	DA0FF	JO40XL	616	4	9.09%	IC-475H	50	2x21el	700
6	S50L	JN75ES	27	5256	SP9EML	JN99MS	565	9	25.00%				1114
7	S59ABL	JN65WP	12	1777	IK4LFI	JN54DJ	315	0	0.00%	IC-706 MKIIG	20	17 el. Tonna	670
8	S50D	JN75RX	11	1695	IK4LFI	JN54DJ	442	0	0.00%		50	29 EL. YAGI	0

435 MHz - single op high power

1	S54T	JN75EW	67	18235	DA0FF	JO40XL	602	3	4.29%	FT847 + MENINAI	100	4X9WL	300
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2	S51ZO	JN86DR	47	14956	LZ7J	KN22HB	841	3	6.00%	TS-940s+MENINA+MGF-1302, 0,5db	700	8x33el.DJ9BV	317
3	S51WX	JN75OS	34	10773	DA0FF	JO40XL	653	1	2.86%		200	2 x 18	201
4	S57LM	JN76HD	20	3933	IZ7UMS	JN81GD	577	0	0.00%	FT847	50	21 el YAGI	313
5	S50J	JN65VO	16	2998	OK2A	JO60JJ	538	0	0.00%	TS2000X	50	2x19el	150
6	S52IT	JN66WB	11	1151	IZ4JMU	JN54WE	261	1	8.33%	IC 910	50	20 elm. yagi	1072
7	S51DI	JN76VL	1	20	S53V	JN76UH	20	1	50.00%	FT-847	50	18 el	240

435 MHz - single op low power

1	S57NAW	JN76PB	81	23189	DL7AFB	JO62JA	688	3	3.57%	ICOM-475E	25	3 x 23 el	948
2	S58RU	JN65WM	24	5443	OK2A	JO60JJ	549	1	4.00%	Yeasu FT-736R	25	M2 432-13WLA - 38 el.	8
3	S53XX	JN76EK	15	2585	OK2A	JO60JJ	456	1	6.25%		5	21el.	0
4	S57CN	JN75PS	18	2459	DJ7R	JN59UK	489	2	10.00%		25	1 x 22 yagi	1178
5	S55M	JN65VM	12	2198	IQ1KW	JN34OP	526	0	0.00%	FT857	25	3L	120
6	S51WC	JN75OT	11	1559	HA6W	KN08FB	471	0	0.00%	FT100	25	22 el Yagi	250
7	S53V	JN76UH	8	840	OM3CQF	JN88RT	308	1	11.11%	FT897D	20	21 el Tonna	492
8	S53M	JN86CR	6	553	OE8FNK/P	JN66UO	192	0	0.00%	IC706MKIIG	20	16 el yagi for 144 MHz	320
9	S55MZ	JN76GB	9	377	IK3TPP	JN65CP	187	1	10.00%	YAESU FT-897d	20	diamond x200	0
10	S52AU	JN76LB	6	288	S53D	JN76BD	65	0	0.00%	LT70S	10	17el	0
11	S57C	JN75QW	3	165	S53D	JN76BD	100	0	0.00%	FT817	5	17 el. F9FT@144 MHz	15
12	S54MTB	JN75OT	2	130	S53D	JN76BD	92	0	0.00%	YAESU FT-817ND	5	Tonna	220
13	S56WAM	JN76GB	4	109	S59DGO	JN75FO	52	0	0.00%	YAESU FT-897d	20	diamond x50	0
14	S57KM	JN76HD	1	39	S53D	JN76BD	39	0	0.00%	FT-817	5	GP	315
15	S56WJE	JN76GB	1	1	S55MZ	JN76GB	1	0	0.00%	YAESU FT-897d	20	J-Pole	0

1,3 GHz - multi op

1	S53D	JN76BD	81	26446	IK7UXW	JN80XP	686	4	4.71%	FHX35+TS2000	150	1.8m, 2x SBFA	1562
2	S50G	JN76JC	51	16263	IK7UXW	JN80XP	659	7	12.07%	DB6NT+TS711	50	1.9m Dish	820
3	S59P	JN86AO	39	14150	IQ1KW	JN34OP	721	4	9.30%	FT225RD+DB6NT	150	55el F9FT	301
4	S51A	JN75JX	18	3376	OK2A	JO60JJ	513	1	5.26%	IC-910	100	55 EL	700
5	S50L	JN75ES	4	422	IQ5NN	JN63GN	286	0	0.00%				1114

1,3 GHz - single op

1	S51ZO	JN86DR	39	12367	DJ5AR	JN49CV	694	1	2.50%	IC-202s+TRANSV, MGF-1302, 0,5db	100	55el F9FT	317
2	S51DI	JN76VL	18	4427	OK2A	JO60JJ	489	1	5.26%	XVRT	15	55 el Yagi	240
3	S58RU	JN65WM	16	2429	IQ1KW	JN34OP	533	0	0.00%	Yaesu FT-736R	108	FLEXA YAGI FX-2317 - 48 el.	9
4	S53DOS	JN75DN	15	2022	IQ5NN	JN63GN	263	1	6.25%	FT840 DB6NT 2 X XRF286	100	27 el	700
5	S53XX	JN76EK	5	1303	OK2A	JO60JJ	456	0	0.00%		100	55el.	0
6	S50J	JN65VO	6	737	IW3HXR	JN55PS	196	0	0.00%	TS2000X	10	55elF9FT	150
7	S54T	JN75EW	6	735	IQ5NN	JN63GN	302	1	14.29%	FT736R	10	55el	300
8	S57CN	JN75PS	1	46	S51A	JN75JX	46	0	0.00%		0,8	1 x 38 el HM	1178

2,3 GHz - multi op

1	S50G	JN76JC	18	5415	DLOGTH	JO50JP	585	1	5.26%	TS-711	50	1,9 m Dish	850
2	S59P	JN86AO	11	3190	DLOGTH	JO50JP	593	2	15.38%	FT-290 + DB6NT	40	100cm Dish	301
3	S50L	JN75ES	1	50	S50G	JN76JC	50	0	0.00%				0

2,3 GHz - single op

1	S51ZO	JN86DR	20	6071	IK7UXW	JN80XP	690	0	0.00%	IC-202s+DB6NT+HEMT 1,0db	50	1,8m DISH	317
2	S58RU	JN65WM	7	1072	IK3TCH	JN55NO	215	0	0.00%	Yaesu FT-817,TRV	15	Yagi Anjo YA235043	8

3,4 GHz - multi op

1	S59P	JN86AO	5	689	9A6K	JN95HN	231	1	16.67%	FT-290 + DB6NT	15	100cm Dish	301
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3,4 GHz - single op

1	S51ZO	JN86DR	9	1616	OK1YA	JN79IO	341	1	10.00%	IC-202s+DB6NT 1,0db	20	1,8m DISH	317
2	S53MM	JN76GD	4	982	OM3KII	JN88UU	384	0	0.00%		50	3,6m	641

5,7 GHz - multi op

1	S53D	JN76BD	6	1147	IN3HOG/6	JN63GN	314	0	0.00%	ZIF	100m	90cm	1562
2	S59P	JN86AO	5	914	HA8V	KN06HT	351	0	0.00%	FT-290 + DB6NT	3	100cm Dish	301

5,7 GHz - single op

1	S51ZO	JN86DR	11	1926	HA8V	KN06HT	331	1	8.33%	IC-202s+DB6NT+HEMT, 0,8db	4	1,8m DISH	317
2	S58RU	JN65WM	8	1151	IK3TCH	JN55NO	215	1	11.11%	Yaesu FT-817,TRV	10	parabola fi 65cm	7

10 GHz - multi op

1	S59P	JN86AO	19	4603	OK2M	JN69UN	372	4	17.39%	FT-290 + DB6NT	10	100cm Dish	301
2	S53D	JN76BD	14	2472	I6XCK	JN63QO	289	1	6.67%	ZIF	100m	90cm	1562

10 GHz - single op

1	S51ZO	JN86DR	35	9057	OK2A	JO60JJ	483	4	10.26%	IC-202s+DB6NT+HEMT, 1,0db	5	1,2m DISH	317
2	S53XX	JN76EK	29	7955	OK1KKL	JO70PO	469	2	6.45%		9	80cm	0
3	S59GS	JN75NP	16	4716	OK2C	JN99AJ	471	6	27.27%	TRV	5	123 cm	0
4	S53K	JN65WM	23	3409	IQ1KW	JN34OP	533	2	8.00%	LNA/DB6NT/MURKA/SDR	8	60/90cm DISH	300
5	S58RU	JN65WM	15	1907	I6XCK	JN63QO	217	0	0.00%	Yaesu FT-817,TRV	10	parabola fi 48cm	20
6	S50J	JN65VO	7	720	IK3TCH	JN55NO	208	0	0.00%		4	0,4 dish	150
7	S53VV	JN65VN	3	21	S53K	JN65WM	8	1	25.00%	Xverter	0,3	33cm	100

24 GHz - single op

1	S58RU	JN65WM	1	167	IZ3KSO	JN55VU	167	1	50.00%	Yaesu FT-817,TRV	2,5	parabola fi 62cm	8
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uradni generalni rezultati

kategorija več operaterjev

	Callsign	Sum	145 MHz	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz
1	S53D	692932	83137	272955	264460			22940	49440	
2	S59P	610171	181181	99570	141500	63800	13780	18280	92060	
3	S50G	460846	51966	137950	162630	108300				
4	S59ABC	149898	149898							
5	S51A	121044	48539	38745	33760					
6	S59DGO	114370		114370						
7	S50L	68879	37379	26280	4220	1000				
8	S50D	22349		8475						
9	S59ABL	8885		8885						
10	S57E	6780	6780							

kategorija en operater

	Callsign	Sum	145 MHz	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz
1	S51ZO	571850		74780	123670	121420	32320	38520	181140	
2	S53XX	185055		12925	13030				159100	
3	S58RU	159670	17215	27215	24290	21440		23020	38140	8350
4	S57Q	152249	152249							
5	S57O	133895	133895							
6	S57NAW	115945		115945						
7	S57M	107244	107244							
8	S54T	98525		91175	7350					
9	S59GS	94320							94320	
10	S53K	68180							68180	
11	S51WX	53865		53865						
12	S57LM	53016	33351	19665						
13	S53V	44480	40280	4200						

14	S51DI	44370		100	44270					
15	S50J	43555	6795	14990	7370				14400	
16	S57CN	41793	29038	12295	460					
17	S52IT	39159	33404	5755						
18	S53X	31678	31678							
19	S57TA	30890	30890							
20	S53SO	29546	29546							
21	S51WC	25909	18114	7795						
22	S50D	22349	13874							
23	S53DOS	20220			20220					
24	S53MM	19640					19640			
25	S55M	14542	3552	10990						
26	S53M	11285	8520	2765						
27	S50TA	9168	9168							
28	S56HCE	5375	5375							
29	S57C	4653	3828	825						
30	S52AU	4435	2995	1440						
31	S51AN	4161	4161							
32	S52ZD	3713	3713							
33	S57TP	3108	3108							
34	S55MZ	2976	1091	1885						
35	S53VV	2461	2041						420	
36	S54MTB	2436	1786	650						
37	S53RM	2070	2070							
38	S56WAM	847	302	545						
39	S50LD	709	709							
40	S57KM	397	202	195						
41	S56WJE	132	127	5						