

ZRS junijsko 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	228	82350	LZ5D	KN22UL	893	5	2.15%	2x(TS-590+Javornik)	1500	4x2M5WL + 4xEF206 + 4xEF206	301
2	S53D	JN76BD	207	71357	F6ECS/P	JN12NK	967	6	2.82%	IC275H	1K	2x3wl, rope	1562
3	S59R	JN76OM	188	62277	IT9IPQ	JM78SG	918	8	4.08%	FT1000MP	1500	2x18el.+2x13el.+4x5el .+4x5el.	1524
4	S56K	JN76KI	137	43329	IT9IPQ	JM78SG	901	5	3.52%	FT1000 DB6NT	1000	2x14el.yagi	1570
5	S59ABC	JN76TO	112	37990	LZ2JA	KN22UX	892	3	2.61%	FT1000MARK V + JAVORNIK 2	1000	6 x 11EL	590
6	S50L	JN75ES	123	37376	YR8D	KN27OD	844	5	3.91%	FT 990/Javornik	800	2 x 17 el F9FT, 17 el	1114
7	S50D	JN75RX	42	7769	OM3KDX	KN19DB	617	6	12.50%		100	17 EL. YAGI	0
8	S52M	JN76AL	26	4209	SN9D	JO90PP	603	3	10.34%	lc-821	35	13el. yagi	1440
9	S57E	JN75PP	13	2061	HG6IDZ	JN97UT	414	1	7.14%	IC 746	20	Yagi	156

145 MHz - single op high power

1	S57O	JN86DT	262	99818	YO3FFF/P	KN24ND	750	10	3.68%	ts590sg+Javornik	1500	3x8x4 el loop+4x9+4x17+3x17 el yagi	307
2	S57Q	JN76PB	225	79714	IT9IPQ	JM78SG	867	5	2.17%	FT1000MP+JavornikII	1200	2x13, 4x6, 4x4, 3x6	948
3	S57M	JN76PO	148	45813	YO6OBK	KN26TR	789	4	2.63%	FT-1000MP MARKV+Javornik	1000	2x9 el. F9FT + 20 el. yagi	0
4	S53SO	JN75IX	83	22143	YO7NK	KN14WH	742	3	3.49%	IC 7200 Transverter	200	2 x 11el F9FT	847
5	S54AC	JN86FN	50	11309	LZ2ZY	KN13OT	611	1	1.96%	FT 77+TSV G4DDK	300	17el F9FT	160
6	S52IT	JN66WB	43	9513	SN9D	JO90PP	648	0	0.00%	TS2000 x	100	10 elm. yagi	1072
7	S51WX	JN75OS	24	8063	OM3KDX	KN19DB	647	3	11.11%	2.5 dB - IC202ww	200	2 x 8 el. DL6WU	201
8	S53X	JN65WP	32	4035	9A2QG	JN95EH	353	2	5.88%				0
9	S50J	JN65VO	15	2226	HA2R	JN87UE	349	1	6.25%	TS2000X	100	17elF9FT	150

10	S56RJ	JN76PF	15	1090	HG3X	JN96EE	238	0	0.00%	TS2000E	100	MOBILE	0
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145 MHz - single op low power

1	S51WC	JN75OT	49	10323	UR7DWW	KN18EO	624	1	2.00%	FT100D	25	17 el F9FT	250
2	S57CN	JN75PS	41	9239	IT9IPQ	JM78SG	835	1	2.38%		25	1 x 17 F9FT	1178
3	S53V	JN76UH	32	4367	OL1B	JO80IB	424	1	3.03%	FT920+Transveter	20	11 el ECO Yagi	492
4	S58RU	JN65WM	19	3400	HG6Z	JN97WV	529	2	9.52%	Yaesu FT-736R	25	M2 2M5WI	8
5	S59C	JN66WA	23	2656	E74G	JN94FQ	388	2	8.00%	Yaesu FT-736	25	Yagi 16JXX	1128
6	S56HCE	JN75AP	12	1345	HA2R	JN87UE	330	3	20.00%	17-EL."TONA"	25		350
7	S54MTB	JN75OT	11	780	S57O	JN86DT	139	1	8.33%	YAESU FT-817ND	5	Yagi	220
8	S56DE	JN76GB	10	591	S59P	JN86AO	130	0	0.00%				0
9	S58MAJ	JN75OT	6	418	S59P	JN86AO	109	0	0.00%	YAESU FT-817ND	5	Yagi	220
10	S51FO	JN75DM	1	71	S53D	JN76BD	71	0	0.00%		20	5el.yagi	400
11	S53VV	JN65VN	1	51	S50L	JN75ES	51	1	50.00%	Muttek	10	GP	100

435 MHz - multi op

1	S53D	JN76BD	130	36934	YR8D	KN27OD	853	10	7.14%	FT1kMP+Menina+ATF	600	2x23 YU7EF, 4x19	1562
2	S59DGO	JN75FO	94	22671	YR8D	KN27OD	842	5	5.05%	TS590+menina	700	2xEF7019+4xEF7019	1796
3	S59P	JN86AO	43	11481	IZ7UMS	JN81GD	609	1	2.27%	FT1000MP+Menina	600	3x21el F9FT	301
4	S50L	JN75ES	25	3558	YU7D	KN05AO	441	5	16.67%	TS 2000	50	2 x 21 el F9FT	1114
5	S59ABL	JN65WP	17	2124	IK2FTB/5	JN54QF	253	0	0.00%		20	17 el. Tonna	670
6	S50D	JN75RX	9	843	IZ4JMU	JN54WE	345	0	0.00%		50	29 EL.YAGI	0
7	S52M	JN76AL	7	719	IZ4JMU	JN54WE	306	0	0.00%	FT857	20	10 el. Yagi	1440

435 MHz - single op high power

1	S54T	JN75EW	48	10265	SN9D	JO90PP	638	2	4.00%	MENINA II	100	4X2M9WLA	300
2	S52LY	JN76AA	31	4720	IZ7UMS	JN81GD	579	0	0.00%	FT-847	50	Yagi 21el.	800
3	S51WX	JN75OS	15	4297	UT5DV	KN18DO	621	0	0.00%		200	2 x 18	201
4	S51ZO	JN86DR	15	3550	IK2FTB/5	JN54QF	474	1	6.25%	TS-940s+MENINA+MGF-1302, 0,5db	700	8x33el.DJ9BV	317
5	S50J	JN65VO	22	3417	IW1ANL	JN45DA	435	1	4.35%	TS2000X	50	2x19el	150
6	S52IT	JN66WB	24	3059	IW2CTQ	JN44PS	386	1	4.00%	TS2000 x	70	20 elm yagi	1072

435 MHz - single op low power													
1	S57NAW	JN76PB	51	11349	UT5DV	KN18DO	599	1	1.92%	ICOM-475E	25	3 x 23 el	948
2	S58RU	JN65WM	30	4525	OM2DX	JN88UU	471	1	3.23%	Yaesu FT-736R	25	M2 432-13WLA	9
3	S59C	JN66WA	15	1475	IK2FTB/5	JN54QF	280	0	0.00%	Yaesu FT-736	25	Yagi 25JXX	1128
4	S57CN	JN75PS	13	1308	I4CIV	JN63FX	300	1	7.14%		25	22 el. Yagi	1178
5	S51WC	JN75OT	11	1069	HG6Z	JN97WV	424	0	0.00%	FT100D	25	22 el YAGI	250
6	S57UZX	JN75MT	13	946	IK3TPP	JN65KO	170	5	27.78%	FT 790	25	21 el. yagi	500
7	S53V	JN76UH	5	454	S59DGO	JN75FO	125	2	28.57%	FT920+transverter	20	21 el Tonna	492
8	S53VV	JN65VN	3	279	IK3VZO	JN55XA	156	0	0.00%	IC-402	3	11 el.	100
9	S56DE	JN76GB	3	105	S59DGO	JN75FO	52	0	0.00%				0
10	S54MTB	JN75OT	1	92	S53D	JN76BD	92	0	0.00%	YAESU FT-817ND	5	Yagi	220
11	S58MAJ	JN75OT	1	92	S53D	JN76BD	92	0	0.00%	YAESU FT-817ND	5	Yagi	220
12	S51FO	JN75DM	2	87	S53D	JN76BD	71	0	0.00%		20	7el yagi	400
13	S56HCE	JN75AP	1	33	S59DGO	JN75FO	33	0	0.00%		2	11 el. DL6WU	1268
	S51KL	JN75DM	0	0				1	100.00%		20	5EL YAGI	400

1,3 GHz - multi op													
1	S53D	JN76BD	71	23419	IK7UXW	JN80XP	686	5	6.58%	TS2k+FHX35	150	1.8m, 2xSBFA	1562
2	S59P	JN86AO	55	18158	IQ1KW	JN34OP	721	1	1.79%	FT225RD+DB6NT	150	55el F9FT	301
3	S50G	JN76JC	52	15611	IQ1KW	JN34OP	614	2	3.70%	db6nt + ts 711	140	1.9m dish	820
4	S59DGO	JN75FO	29	5366	IQ1KW	JN34OP	579	5	14.71%	FT840 DB6NT 2 X XRF286	100	TONA 55 EL	700
5	S52M	JN76AL	20	4959	HA6W	KN08FB	515	2	9.09%	IC821+Kuhne	2	50 el. yagi	1440
6	S50L	JN75ES	3	476	IQ5NN	JN63GN	286	0	0.00%	TS 2000	10	55 el F9FT	1114

1,3 GHz - single op													
1	S51ZO	JN86DR	28	8891	IQ1KW	JN34OP	743	1	3.45%	IC-202s+TRANSV, MGF-1302, 0,5db	100	55el F9FT	317
2	S58RU	JN65WM	14	1578	IK4ADE	JN54OE	258	1	6.67%	Yaesu FT-736R	108	Flexa Yagi FX-2317	9
3	S52IT	JN66WB	8	953	IK6LLJ	JN62WW	348	1	11.11%	TS2000 x	10	16 elm. yagi	1072
4	S54T	JN75EW	7	707	OE3JPC	JN87EW	270	0	0.00%	TS2000X	10	55el	300
5	S53VV	JN65VN	7	702	IQ5NN	JN63GN	244	0	0.00%	MGF1302 - Xverter	10	24 el. Loop	100

6	S50J	JN65VO	7	557	IK3TCH	JN55NO	208	1	12.50%	TS2000X	10	55elF9FT	150
7	S57UZX	JN75MT	1	80	S53D	JN76BD	80	1	50.00%	Xverter	7	50 el. yagi	500

2,3 GHz - multi op

1	S59P	JN86AO	19	5520	DK0NA	JO50TI	529	0	0.00%	Flex1500+Murka+DB6N T	40	100cm Dish	301
2	S50G	JN76JC	14	4117	OL9W	JN99CL	454	1	6.67%	db6nt + ts 711	60	1,9m dish	820

2,3 GHz - single op

1	S51ZO	JN86DR	18	5865	IQ1KW	JN34OP	743	0	0.00%	IC-202s+DD9DU+MGF- 1302, 0,5db	50	1,8m DISH	317
2	S58RU	JN65WM	4	345	I3NGL	JN65DR	126	0	0.00%	Yaesu FT-817+TRV	15	Anjo YA235043	9
3	S50J	JN65VO	2	130	IK3GHY	JN65DM	118	0	0.00%		0,5	1m dish	150

3,4 GHz - multi op

1	S59P	JN86AO	7	1581	OL9W	JN99CL	358	0	0.00%	Flex1500+Murka+DB6N T	15	100cm Dish	301
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3,4 GHz - single op

1	S51ZO	JN86DR	5	935	OL9W	JN99CL	338	0	0.00%	IC-202s+DB6NT 1,0db	20	1,8m DISH	317
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5,7 GHz - multi op

1	S59P	JN86AO	10	2144	OL9W	JN99CL	358	0	0.00%	Flex1500+Murka+DB6N T	2	100cm Dish	301
2	S53D	JN76BD	2	264	IK3COJ	JN65BN	168	0	0.00%	zTIF	120m	90cm	1562

5,7 GHz - single op

1	S51ZO	JN86DR	10	2106	OL9W	JN99CL	338	0	0.00%	IC-202s+DB6NT+HEMT, 0,8db	4	1,8m DISH	317
2	S58RU	JN65WM	7	943	IW3HXR	JN55RQ	189	1	12.50%	Yaesu FT-817+TRV	15	parabola fi 65 cm	9
3	S59GS	JN75NP	1	96	S53D	JN76BD	96	0	0.00%	ZIF			935

10 GHz - multi op													
1	S52M	JN76AL	37	11718	DL3IAE	JN49DG	530	2	5.13%	FT-817	9	120cm	1440
2	S59P	JN86AO	29	7643	UR7DWW	KN18EO	525	6	17.14%	Flex1500+Murka+DB6N T	10	100cm Dish	301
3	S53D	JN76BD	10	1483	I6XCK	JN63QO	289	0	0.00%	ZIF	90m	90cm	1562

10 GHz - single op													
1	S51ZO	JN86DR	31	8317	DL3IAE	JN49DG	659	1	3.12%	IC-202s+DB6NT+HEMT, 1,0db	5	1,2m DISH	317
2	S59GS	JN75NP	12	3614	OL9W	JN99CL	485	7	36.84%			123 cm	1
3	S58RU	JN65WM	15	2037	IZ1EVF	JN44IV	411	0	0.00%	Yaesu FT-817+TRV	10	parabola fi 48cm	10
4	S50J	JN65VO	5	666	IK3TCH	JN55NO	208	0	0.00%		4	0,4 dish	150

24 GHz - multi op													
1	S59P	JN86AO	2	127	OE4C/P	JN77WM	103	2	50.00%	IC-275+TRV	0.5	60cm dish	301

24 GHz - single op													
1	S51ZO	JN86DR	0	0				1	100.00%	IC-202+DB6NT transv, 1,9db	0.5	48cm Dish	317

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uradni rezultati

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	665445	82350	57405	181580	110400	31620	42880	152860	6350	
2	S53D	525157	71357	184670	234190			5280	29660		
3	S52M	291754	4209	3595	49590				234360		
4	S50G	238450			156110	82340					
5	S59DGO	167015		113355	53660						
6	S59R	62277	62277								
7	S50L	59926	37376	17790	4760						
8	S56K	43329	43329								
9	S59ABC	37990	37990								
10	S50D	11984	7769	4215							
11	S59ABL	10620		10620							
12	S57E	2061	2061								

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	451120		17750	88910	117300	18700	42120	166340	0	
2	S58RU	108305	3400	22625	15780	6900		18860	40740		
3	S57O	99818	99818								
4	S57Q	79714	79714								
5	S59GS	74200						1920	72280		
6	S54T	58395		51325	7070						
7	S57NAW	56745		56745							
8	S57M	45813	45813								
9	S50J	40801	2226	17085	5570	2600			13320		
10	S52IT	34338	9513	15295	9530						
11	S51WX	29548	8063	21485							
12	S52LY	23600		23600							
13	S53SO	22143	22143								
14	S57CN	15779	9239	6540							

15	S51WC	15668	10323	5345							
16	S54AC	11309	11309								
17	S59C	10031	2656	7375							
18	S53VV	8466	51	1395	7020						
19	S53V	6637	4367	2270							
20	S57UZX	5530		4730	800						
21	S53X	4035	4035								
22	S56HCE	1510	1345	165							
23	S54MTB	1240	780	460							
24	S56DE	1116	591	525							
25	S56RJI	1090	1090								
26	S58MAJ	878	418	460							
27	S51FO	506	71	435							
28	S51KL	0		0							