

ALPE ADRIA UHF/VHF 2018 CONTEST

official results

	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr. Err.</i>	<i>TRX</i>	<i>Pwr (W) Antennas</i>	<i>Asl (m)</i>
435 MHz - A											
1	S59DGO	JN75FO	101	31041	UT5DV	KN18DO	680	5 4.72%	TS590+Menina	700 4xEF7019+2xEF7019	1796
2	IZ4JMU	JN54WE	72	27959	SP6TTQ	JO90BL	843	4 5.26%	yaesu 857	500 4x16 rx - 4x19 tx	350
3	S59P	JN86AO	96	26609	LZ1JH	KN12PQ	720	2 2.04%	FT-1000 + menina	600 3x21el. F9FT	301
4	YU1LA	KN04FR	51	23870	OK2KKW	JO70FD	753	2 3.77%	IC 910	300 M2 13WLA	150
5	OE3A	JN77XX	83	22432	IZ7UMS	JN81GD	762	4 4.60%	trvr	200 2x21ele	1037
6	OK2KJT	JN99AJ	88	20840	IZ4JMU	JN54WE	746	5 5.38%	FT847 + LNA ATF54143 0,4dB	2000 4x17el., 12x8el.	700
7	OK2KKW	JO70FD	71	20303	YU1LA	KN04FR	753	0 0.00%	NF	750 23el DK7ZB	320
8	IZ7UMS	JN81GD	26	14388	HA6W	KN08FB	830	2 7.14%	IC475	300 2x21 f9ft	191
9	OM5CM	JN87WV	56	13853	IW1ANL	JN45DA	800	2 3.45%	IC-910H	75 4x25el.	108
10	HA6W	KN08FB	41	11938	IZ7UMS	JN81GD	830	4 8.89%	FT-847+PA	500 Yagi	954
11	OE3JPC	JN87EW	43	11429	IZ7UMS	JN81GD	756	3 6.52%	FHX35LG	200 4x24el 8wl yagi DJ9BVopt	210
12	S54T	JN75EW	45	11158	OM0IM	KN08PR	607	7 13.46%	MENINA II	100 4X9WLA	300
13	9A5M	JN95GO	32	10779	IK5RWX	JN52US	630	1 3.03%		50	0
14	UT5DV	KN18DO	27	10287	S59DGO	JN75FO	680	1 3.57%	IC-910	50 25el i0jxx70	112
15	9A9I	JN85FS	37	10077	IW2NOD	JN45IM	603	0 0.00%	XVRT	100 2 x 21 el.F9FT	134
16	S51WX	JN75OS	35	10033	UT5DV	KN18DO	621	0 0.00%	0.8 dB -	200 2 x 18 el. Dk7zb	201
17	IK3SSG	JN55XH	30	8822	HA6W	KN08FB	717	0 0.00%	KENWOOD TS-811E	250 25JXX70	20
18	9A8D	JN95LM	25	8600	OK1KZE	JN79FX	599	1 3.85%	TS-200x	50 2x28 dl6wu	178
19	HG6Z	JN97WV	30	8494	IZ4JMU	JN54WE	742	1 3.23%	TS-790E	100 4x12el. DK7ZB	834
20	YU7ACO	KN05PC	19	8237	OK1KZE	JN79FX	746	2 9.52%	ft736	100 4x13el dk7zb	399
21	OL1B	JO80IB	54	8226	IZ4JMU	JN54WE	749	0 0.00%	TS-790E	150 4x19el	995
22	HG7F	JN97KR	36	8213	OK2KKW	JO70FD	420	0 0.00%	FT991	500 2*23 ele yagi	700
23	HA8XI	JN96SW	26	7951	IZ7UMS	JN81GD	688	1 3.70%	TS-590SG + xvrt	500 4x25jxx70	115
24	IW2NOD	JN45IM	31	7792	IZ7UMS	JN81GD	799	4 11.43%	icom ic910	500 2x12 jxx	238
25	OE8FNK/P	JN66UO	37	6559	YU1LA	KN04FR	565	0 0.00%	TS-790e	130 2x21el Yagi	1710
26	OK1FEN	JO70NA	22	6544	YU1LA	KN04FR	713	1 4.35%	FT847	50 15 el Yagi	339

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27	S57LM	JN76HD	25	6508	IZ7UMS	JN81GD	577	5	16.67%	FT847	50	YU7EF 24 el.	313
28	IQ3VI	JN55PM	35	6252	OE3A	JN77XX	449	0	0.00%		50	2x10 el. DK7ZB	680
29	SP6TTQ	JO90BL	27	5798	YU1LA	KN04FR	663	4	12.90%	IC375 PA100W	100	YAGI 21	370
30	9A1B	JN85JP	20	5510	OK1KZE	JN79FX	513	1	4.76%	TS-2000 X	50	2 x 21 El.F9FT	200
31	IW1ANL	JN45DA	28	5415	OM5CM	JN87WV	800	3	9.68%	ft991	150	18 EL CREATE	300
32	9A2UV	JN95GM	15	5207	OK2KKW	JO70FD	598	1	6.25%	IC-7000	50	29el.	103
33	DK3JH	JN68AA	12	4723	9A8D	JN95LM	596	1	7.69%	FT736R	100	19-el Yagi	565
34	OE8KVK/P	JN78MJ	22	4377	IZ4JMU	JN54WE	528	0	0.00%	IC-7000	30	19 El F9FT	990
35	HA8V	KN06HT	13	3954	OK2KKW	JO70FD	587	0	0.00%	FT-817ND	5	23 el.	85
36	OE5D	JN68PC	12	3718	YU1LA	KN04FR	665	0	0.00%	FT-840 + TV	200	8x7 Yagi + DQ	700
37	9A5A	JN75CH	23	3677	IW1ANL	JN45DA	465	0	0.00%		200	tonna 21 el	1100
38	IV3LNQ	JN65VP	20	3427	IW1ANL	JN45DA	436	0	0.00%	YAESU FT-991A	30	19EL F9FT	300
39	9A2YF	JN85OO	16	3262	OK1KZE	JN79FX	529	1	5.88%	TS-2000	50	10 el yagi FIX NW	250
40	IK3XTT	JN55LK	15	3122	IZ7UMS	JN81GD	657	0	0.00%	Icom 475	70	33 elementi	60
41	HA2MI	JN86LH	13	3075	OK2VWX	JN89QQ	377	0	0.00%	FT100	20	6 EL DK7ZB	200
42	IW6DCN	JN63HM	11	2897	OE3A	JN77XX	560	1	8.33%	FT790	10	21 ELEM	1100
43	IU4FNP	JN54IN	12	2840	OE3A	JN77XX	555	1	7.69%	ICOM IC 910H	75	25 EL IOJXX	150
44	OM0IM	KN08PR	10	2521	S59DGO	JN75FO	623	0	0.00%		50	7 el DG7YBN	280
45	S58RU	JN65WM	17	2461	IW2NOD	JN45IM	403	1	5.56%	Yaesu FT-736R	25	M2 432-13WLA	263
46	OE5NNN	JN78EB	13	2356	HG7F	JN97KR	338	0	0.00%		20	19 ele	348
47	OE8EGK/P	JN76LT	21	2312	IZ4JMU	JN54WE	379	4	16.00%		20	Yagi	1100
48	S59K	JN76IA	18	2189	YU1LA	KN04FR	472	2	10.00%	FT-991	50	yagi 25 el.	626
49	OE1TGW/6	JN77VN	13	2158	OK2ZB	JN99CR	300	1	7.14%	FT-857	25	9el-Yagi	1782
50	HA2MJ	JN97DQ	13	2065	OK1KZE	JN79FX	379	1	7.14%	FT817	10	19 el yagi	185
51	S50J	JN65VO	13	1961	IW1ANL	JN45DA	435	1	7.14%	TS2000X	50	2x19el	150
52	IW3HJC	JN55XW	11	1872	IW1ANL	JN45DA	304	4	26.67%	yaesu ft100	15	yagii 20 el	1200
53	DO1CS	JO60PO	8	1794	S59P	JN86AO	489	0	0.00%	IC-475H	75	4-fach Quad UHF	730
54	OE6DRG/P	JN77KC	15	1733	HG6Z	JN97WV	386	4	21.05%	IC 910	30	23 El.	1550
55	LZ1JH	KN12PQ	3	1532	S59P	JN86AO	720	0	0.00%	IC-910H	50	25el. i0jxx	600
56	IK1YNZ/4	JN54ML	11	1494	S59DGO	JN75FO	297	2	15.38%	TS790 E	40	F9FT X9	125
57	S56ZIV	JN75PN	11	1452	IZ4JMU	JN54WE	310	1	8.33%	IC706mk2g	20		0
58	IK3ESB	JN55LK	13	1385	S59DGO	JN75FO	274	0	0.00%		50	2 x10 elem.	310
59	SP9BNM	JO90LD	6	1040	OK1KZE	JN79FX	322	1	14.29%		70	8 el	210
60	9A3EBP	JN75CH	8	1016	IQ3VI	JN55PM	229	0	0.00%	FT 897	20	vertical	1100

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61	YO4FYQ	KN44FD	4	987	US7GY	KN66LC	415	0	0.00%	FT-1000MP +TRANSVERTER	40	DK7ZB 23EL	64
62	S57M	JN76PO	7	882	OK2KJT	JN99AJ	372	0	0.00%	FT-847	50	16xEF7017X	0
63	OK1FQK	JN79OW	7	827	S59P	JN86AO	376	2	22.22%	TS-2000X	50	DL6WU	472
64	9A3AQ/P	JN75XV	9	806	OE8JDK/8	JN76CP	159	0	0.00%		5	HB9CV	900
65	IK5LWE	JN53MV	3	771	S59DGO	JN75FO	330	0	0.00%	Yaesu FT 736 R	15	21 F9FT	60
66	IW1CKM	JN45FD	4	557	IZ4JMU	JN54WE	291	0	0.00%	FT 817 + TRV	180	25 elementi	142
67	S57UZX	JN75LT	9	534	S59P	JN86AO	122	0	0.00%	FT790	25	18 el. yagi	220
68	IK2WQK	JN55LD	7	506	IZ4JMU	JN54WE	129	0	0.00%	Yaesu FT-897D	20	Verticale	26
69	IZ3KMY	JN55NI	4	444	S59DGO	JN75FO	262	1	20.00%	Yaesu FT 897/D	20	GP Collineare	35
70	I1WKN	JN35RL	6	443	IZ2EWX	JN45NI	131	0	0.00%	YAESU 817	2	9 ELEM YAGI	2479
71	SP2DDV	JO83VE	1	398	OK1FEN	JO70NA	398	1	50.00%	FT736r	300	4x25elem	12
72	IK3XTY	JN55LP	5	374	IZ4JMU	JN54WE	178	0	0.00%		50	hb9 homemade	0
73	OE3VET/P	JN77VP	4	336	HG7F	JN97KR	231	0	0.00%		5	Diamond x 30 Yaesu FT817	0
74	S57WW	JN86CM	3	301	OE3A	JN77XX	164	0	0.00%				300
75	9A1EA	JN75EI	5	289	IZ4JMU	JN54WE	237	0	0.00%	ICOM IC-7000	100	GP CP6R	112
76	9A3DOS	JN75EI	5	289	IZ4JMU	JN54WE	237	0	0.00%	ICOM IC 7000	30	YAGI 7 el	112
77	YO9CWY	KN35JD	2	274	YO4FYQ	KN44FD	173	0	0.00%	FT-857	20	DK7ZB 4+5 ELE	100
78	9A5IG	JN75DH	7	265	9A9I	JN85FS	177	0	0.00%	Icom ic451e	10	13 el yagi	100
79	OK1VOF	JN89EX	4	240	OK2KJT	JN99AJ	137	0	0.00%	IC-9100	75	8elY Dualband	360
80	OE5OOO	JN78EB	1	206	S59P	JN86AO	206	0	0.00%		20	19 ele	350
81	YO3CYR	KN34AK	2	197	YO4FYQ	KN44FD	196	0	0.00%	FT-897	20	2 x Yagy 13 el.	200
82	IQ1TO	JN35RL	2	181	IW2NOD	JN45IM	98	0	0.00%		5	9 el	2479
83	IK2YSJ	JN45MM	2	107	IW1ANL	JN45DA	81	0	0.00%		50	19 F9FT	135
84	YO9AYN	KN24SW	1	101	YO9CWY	KN35JD	101	1	50.00%	FT-790RII	50	DK7ZB	0
85	OE8RKE	JN76MU	1	82	S59P	JN86AO	82	0	0.00%		2		0
86	YO3CUL	KN34AK	2	70	YO9AYN	KN24SW	69	0	0.00%	YAESU857	35	YAGI9el	230
87	OE3GRA	JN88AB	1	12	OE3A	JN77XX	12	0	0.00%	FT817	5	HB9CV	320

1,3 GHz - B

1	HA5KDQ	JN97LN	41	13781	DL1HTT	JO61FR	659	2	4.65%				0
2	OM5KM	JN87WV	39	10784	DL1HTT	JO61FR	577	4	9.30%	IC7300+TSVR	100	180cm Dish	108

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										FT847 + transvertor, RX			
3	OK2KKW	JO70FD	34	10755	9A8D	JN95LM	615	0	0.00%	preamp. MGF1302	400	17dBd DISH	320
4	OE5JFL	JN68MG	30	10580	YU1LA	KN04FR	691	1	3.23%	preamp MGF4919, SDR	200	3m Spiegel	360
5	S50C	JN76JG	43	9653	YU1LA	KN04FR	474	1	2.27%	DB6NT	200	2,5m dish	1508
6	OE3A	JN77XX	44	9570	YU1LA	KN04FR	500	0	0.00%	TRVR	200	2m dish	1037
7	OE5D	JN68PC	30	9473	PA0T	JO33JC	721	0	0.00%	IC-7400 + LT-23S	100	2m Dish	700
8	HA8V	KN06HT	25	9377	OK1PGS	JN69RS	624	0	0.00%	NE32584	140	220cm dish	85
										IC-202s+TRANSV, MGF-1302,			
9	S51ZO	JN86DR	32	8515	DL1HTT	JO61FR	622	2	5.88%	0,5db	100	1,8m Dish	317
10	OE3JPC	JN87EW	33	8432	IK6LLJ	JN62WW	590	0	0.00%	MGF4919	180	2x55el F9FT modified	210
11	S50G	JN76JC	31	7932	I1KFH	JN45FG	501	3	8.82%	db6nt+javornik+ts590	150	2,8m dish	830
12	HG7F	JN97KR	26	7387	DL1HTT	JO61FR	641	1	3.70%	IC910H	100	190cm dish	700
13	YU1LA	KN04FR	15	6592	OE5JFL	JN68MG	691	0	0.00%	Kuhne	200	M2 35el yagi	151
14	S59P	JN86AO	25	5379	OK2KKW	JO70FD	411	0	0.00%	FT225RD + DB6NT	100	55el F9FT	301
15	9A5M	JN95GO	18	5249	OK2KKW	JO70FD	590	1	5.26%	FT-480r	20	210cm dish	91
16	9A8D	JN95LM	16	5195	OK2KKW	JO70FD	615	1	5.88%	TS-2000x	50	2m dish	178
17	IK3COJ	JN65BN	18	5132	HA5UA	JN97PL	589	1	5.26%	Transverter + LNA G4DDK	300	dish 4.15 mt	30
18	OK2KJT	JN99AJ	22	4950	9A8D	JN95LM	437	1	4.35%		200	1.8m dish	700
19	9A2UV	JN95GM	14	4405	OK1KZE	JN79FX	583	0	0.00%	Transv. SGLab	20	55el.	103
										Icom IC-706 MK II +			
20	IV3CVN	JN66OD	17	4075	HA5KDQ	JN97LN	465	2	10.53%	Transverter + SDR	200	Dish 1,8m	165
21	OK1FQK	JN79OW	13	2637	HA8V	KN06HT	530	2	13.33%	TS-2000X	100	67 el.	472
										Icom IC-7851 + 2x Kuhne		1,2m Mesh Dish +	
22	IK6LLJ	JN62WW	4	1978	HA5KDQ	JN97LN	650	0	0.00%	Transverter	65	Multiband Loop Feed	30
23	OE8FNK/P	JN66UO	12	1864	OK1KZE	JN79FX	380	1	7.69%	TS-790e	80	4x16el	1710
24	IK3ERQ	JN65AR	11	1851	S51ZO	JN86DR	346	0	0.00%	IDEM	150	2x55 YAGI	60
25	OL1B	JO80IB	12	1497	OE3A	JN77XX	239	0	0.00%	TS-790E	30	55el	995
26	HA1VHF	JN87GF	7	1488	YU1LA	KN04FR	411	4	36.36%				0
27	9A1B	JN85JP	9	1343	OE3A	JN77XX	268	0	0.00%	TS-2000 X	10	55 El.F9FT	200
28	I1KFH	JN45FG	4	1282	S50G	JN76JC	501	0	0.00%	TRXV DB6NT HM	150	1,9 MT DISH	120
29	S53UAN	JN65WW	9	1251	HA5KDQ	JN97LN	428	3	25.00%				55 1305
30	IW1CKM	JN45FD	4	1191	S50G	JN76JC	504	0	0.00%	FT 817 + TRV	80	4 x 55 elementi	142
31	OE5VRL/5	JN78DK	4	968	HA8V	KN06HT	508	0	0.00%	Transverter + Airspy SDR	60	3m Parabol	885
32	9A9I	JN85FS	7	895	9A8D	JN95LM	197	0	0.00%	TS2000	10	35 el.DL6WU	134

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33	OE8KVK/P	JN78MJ	6	875	OM5KM	JN87WV	218	0 0.00%	IC-7000 + LZ5HP		2 Quadruple Quad	990
34	OE6DRG/P	JN77KC	5	824	HA8V	KN06HT	438	1 16.67%	IC 910 Yaesu FT-736R+Proco PL- 12120		10 44 El. SHF	1550
35	S58RU	JN65WM	8	682	IK3ERQ	JN65AR	145	0 0.00%			110 Flexa yagi FX-2317	263
36	S57WW	JN86CM	6	598	OE3A	JN77XX	164	0 0.00%				300
37	HA2MJ	JN97DQ	7	585	HA2MI	JN86LH	184	1 12.50%	FT817+conv		16 21 EL YAGI	185
38	OE8EGK/P	JN76LT	6	530	S59DGO	JN75FO	140	1 14.29%			20 Richtantenne	1100
39	S50J	JN65VO	7	512	IK3COJ	JN65BN	130	0 0.00%	TS2000X		10 55elF9FT	150
40	9A3AQ/P	JN75XV	4	425	S53UAN	JN65WW	162	1 20.00%			10 Yagi 7el	900
41	SP2DDV	JO83VE	1	409	OK2KKW	JO70FD	409	0 0.00%	FT736r		100 4x37ele DL6WU	12
42	HA2MI	JN86LH	1	184	HA2MJ	JN97DQ	184	0 0.00%	SDR		1 15 EL QUAGI	200
43	OE3GRA	JN88AB	1	12	OE3A	JN77XX	12	0 0.00%	FT817+Kuhne Transverter		2,5 Dipol	320

2,3 GHz - C

1	HA8V	KN06HT	11	4528	IK3ERQ	JN65AR	671	0 0.00%	NE32584		100 220cm dish	85
2	S50G	JN76JC	13	3203	I1KFH	JN45FG	501	1 7.14%	db6nt+javornik+ts590		50 2,8m dish	830
3	IK3ERQ	JN65AR	10	2788	HA8V	KN06HT	671	0 0.00%	IDEM IC-202s+DD9DU+MGF-1302, 0,5db		25 2 MT. DISCO	60
4	S51ZO	JN86DR	12	2492	IK3ERQ	JN65AR	346	0 0.00%			50 1,8m DISH	317
5	OE3JPC	JN87EW	9	2320	IK6LLJ	JN62WW	590	0 0.00%	ATF55143		80 90cm dish	220
6	OE5VRL/5	JN78DK	7	2007	HA8V	KN06HT	508	0 0.00%	Transverter + Airspy SDR		35 3m Parabol	885
7	HG7F	JN97KR	7	1958	OE5D	JN68PC	419	0 0.00%	KX3+DB6NT trnv		50 120cm, dish	700
8	OE3A	JN77XX	10	1846	IK3ERQ	JN65AR	389	0 0.00%	TRVR		100 2m dish	1037
9	OE5D	JN68PC	7	1601	HG7F	JN97KR	419	1 12.50%	IC7400 + TV		80 2m Dish	700
10	S59P	JN86AO	7	1456	HA8V	KN06HT	351	1 12.50%	FLEX1500 + Murka + DB6NT Icom IC-7851 + 2x Kuhne		40 100cm DISH 1,2m Mesh Dish +	301
11	IK6LLJ	JN62WW	2	950	OE3JPC	JN87EW	590	0 0.00%	Transverter		65 Multiband Loop Feed	30
12	I1KFH	JN45FG	3	799	S50G	JN76JC	501	0 0.00%	TRXV DB6NT HM Icom IC-706 MK II +		120 1,9 MT DISH	120
13	IV3CVN	JN66OD	4	565	S51ZO	JN86DR	246	0 0.00%	Transverter + SDR		200 Dish 1,8m	165
14	HA1VHF	JN87GF	3	555	HA8V	KN06HT	313	0 0.00%				0
15	9A3AQ/P	JN75XV	1	94	S50G	JN76JC	94	0 0.00%			2 Loop 10el	900
16	IW1CKM	JN45FD	1	14	I1KFH	JN45FG	14	0 0.00%	FT 817 + TRV		80 67 elementi	142

	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr.</i>	<i>Err.</i>	<i>TRX</i>	<i>Pwr (W)</i>	<i>Antennas</i>	<i>Asl (m)</i>
17	OE3GRA	JN88AB	1	12	OE3A	JN77XX	12	0	0.00%	FT817+Kuhne Transverter	1	Vivaldi	320

3,4 GHz - D

1	OE5VRL/5	JN78DK	8	2309	HA8V	KN06HT	508	0	0.00%	Transverter + Airspy SDR	22	3m Parabol	885
2	HA8V	KN06HT	6	2066	OE5VRL/5	JN78DK	508	0	0.00%	NE32584	52	148cm dish	85
3	OE3A	JN77XX	7	1511	HA8V	KN06HT	375	0	0.00%	tvtr	10	1,2m dish	1037
4	OE3KEU/3	JN77XX	6	1377	HA8V	KN06HT	375	0	0.00%	FT817 Transverter DB6NT	40	1m Para	1000
5	S51ZO	JN86DR	8	1369	HA8V	KN06HT	331	0	0.00%	IC-202s+DB6NT 1,0db	20	1,8m DISH	317
6	S59P	JN86AO	7	1319	HA8V	KN06HT	351	0	0.00%	FLEX1500 + Murka + DB6NT	15	100cm DISH	301
7	HA5UA	JN97PL	5	1145	S59P	JN86AO	265	1	16.67%		30	85 cm grid dish	174
8	OE4WOG/P	JN77WM	2	250	OE5VRL/5	JN78DK	156	0	0.00%	FT790 II + DB6NT transverter FT847 + transvertor Airspan	20	90 cm Parabol	200
9	OK2KKW	JO70FD	1	191	OE5VRL/5	JN78DK	191	0	0.00%	AS4000	0,1	8el PATCH	320
10	OE8FNK/P	JN66UO	1	14	OE8WOZ	JN66WP	14	0	0.00%	El Cuatro	0.01	Vivaldi	1710

5,7 GHz - E

1	OE5VRL/5	JN78DK	7	1721	DL3IAS	JN49EJ	446	0	0.00%	Transverter + Airspy SDR	30	3m Parabol	885
2	S51ZO	JN86DR	8	1030	OE5VRL/5	JN78DK	243	0	0.00%	IC-202s+DB6NT HEMT, 0,8db	4	1,8m DISH	317
3	OE3A	JN77XX	6	880	HG7F	JN97KR	220	0	0.00%	trvr	4	1m dish	1037
4	HG7F	JN97KR	3	795	OE5VRL/5	JN78DK	350	1	25.00%	KX3+DB6NT trnv	7	120cm dish	700
5	S59P	JN86AO	6	787	OE5VRL/5	JN78DK	243	0	0.00%	FLEX1500 + Murka + DB6NT	3	100cm DISH	301
6	OE3KEU/3	JN77XX	4	698	HG7F	JN97KR	220	0	0.00%	FT817 Transverter GaAsFET+DB6NT- TRV+IC-	4	1m para	1037
7	OE1TGW/6	JN77VN	4	407	OE5VRL/5	JN78DK	149	0	0.00%	202 FT790 II + home made transverter	5	60cm Dish	1782
8	OE4WOG/P	JN77WM	3	353	OE5VRL/5	JN78DK	156	0	0.00%		10	90 cm Parabol	1740
9	HA1VHF	JN87GF	1	59	S51ZO	JN86DR	59	0	0.00%				0
10	I1KFH	JN45FG	1	14	IW1CKM	JN45FD	14	0	0.00%	TRXV DB6NT HM	10	1 MT OFFSET DISH	120
11	IW1CKM	JN45FD	1	14	I1KFH	JN45FG	14	0	0.00%	FT 817 + TRV	4	Disco 60 cm	142

	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr. Err.	TRX	Pwr (W) Antennas	Asl (m)
12	OE8FNK/P	JN66UO	1	14	OE8WOZ	JN66WP	14	0 0.00%	El Cuatro	0.004 Vivaldi	1710

10 GHz - F

1	OE5VRL/5	JN78DK	22	5651	I6XCK	JN63QO	543	0 0.00%	Transverter + Airspy SDR	15 3m Parabol	885
2	OK2KJT	JN99AJ	19	4607	S59GS	JN75NP	471	0 0.00%		20 120cm DISH	700
3	OE3A	JN77XX	15	2908	HA8V	KN06HT	375	0 0.00%	trvr	3 1m dish	1037
4	OE3KEU/3	JN77XX	12	2681	HA8V	KN06HT	375	0 0.00%	FT 817 DB6NT transverter	4 1m Para	1037
5	S51ZO	JN86DR	14	2602	I6XCK	JN63QO	416	0 0.00%	IC-202s+DB6NT HEMT, 1,0db	5 1,2m DISH	317
6	HA8V	KN06HT	8	2546	OE5VRL/5	JN78DK	508	1 11.11%	NE32584 FT847 + transvertor DB6NT +	8 143cm dish	85
7	OK2KKW	JO70FD	12	2306	DL7QY	JN59BD	332	0 0.00%	LNA 0,8dB NF	20 70cm DISH	320
8	S59P	JN86AO	12	2270	I6XCK	JN63QO	394	0 0.00%	FLEX1500 + Murka + DB6NT	10 100cm DIRH	301
9	I6XCK	JN63QO	8	2172	OE5VRL/5	JN78DK	543	2 20.00%	db6nt +sdr	12 ofset 1,2 M	4
10	OM3LQ	JN88NI	13	1724	OK1JKT	JO60RN	362	0 0.00%	FT290+DB6NT	5 80cm dish	255
11	OE4WOG/P	JN77WM	11	1652	OK2KJT	JN99AJ	263	0 0.00%	FT790 II + DB6NT transverter	5 40 cm Parabol	200
12	OE1TGW/6	JN77VN	13	1624	OK2KJT	JN99AJ	263	0 0.00%	GaAsFET+hm- TRV+FT-290R	7 50cm Dish	1782
13	HG7F	JN97KR	5	1211	OE5VRL/5	JN78DK	350	2 28.57%	KX3+DB6NT trnv	8 120cm dish	700
14	HA5UA	JN97PL	5	899	OE3A	JN77XX	256	2 28.57%		4 75cm offset dish	174
15	HA2D	JN87TB	4	581	OE3A	JN77XX	162	1 20.00%	DB6NT	5 40cm dish	600
16	OE3WRA/3	JN88GB	7	564	OE5VRL/5	JN78DK	172	0 0.00%	FT790 + 10GHzTransverter	6 40 cm Parabol	218
17	I5WBE	JN53LK	2	481	I1KFH	JN45FG	285	0 0.00%	Trsv Icom IC-706 MK II +	3 Dish 80 cm. offset	610
18	IV3CVN	JN66OD	3	446	I6XCK	JN63QO	283	0 0.00%	Transverter + SDR	4 Dish 1,3m	165
19	HA1VHF	JN87GF	2	372	HA8V	KN06HT	313	1 33.33%			0
20	IK3ERQ	JN65AR	1	259	I6XCK	JN63QO	259	0 0.00%	IDEM	1 1 MT. DISCO	60
21	I1KFH	JN45FG	2	211	IN3VXH	JN55KS	197	1 33.33%	TRXV DB6NT HM	7 1 MT OFFSET DISH	120
22	S58RU	JN65WM	2	99	IV3CVN	JN66OD	87	0 0.00%	Yaesu FT-817+TRV	10 parabola fi 68cm	263
23	S50J	JN65VO	2	88	IV3CVN	JN66OD	76	0 0.00%	Icom IC-7851 + 2x Kuhne Transverter	4 0,6 dish 1,2m Mesh Dish +	150
24	IK6LLJ	JN62WW	1	85	I6XCK	JN63QO	85	0 0.00%		8 Multiband Loop Feed	30

	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
25	OE8FNK/P	JN66UO	2	27	OE8WOZ	JN66WP	14	0	0.00%	El Cuatro	0.001	Vivaldi	1710
26	S57WW	JN86CM	1	16	S59P	JN86AO	16	0	0.00%			0,2 parabola	300
27	IW1CKM	JN45FD	1	14	I1KFH	JN45FG	14	0	0.00%	FT 817 + TRV		7 Disco 25 cm	142

24 GHz - G

	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
1	OE4WOG/P	JN77WM	5	613	OE5VRL/5	JN78DK	156	0	0.00%	FT790 II + home made transverter		2 40 cm Parabol	1740
2	HA2D	JN87TB	3	466	OE3A	JN77XX	162	1	25.00%			2	600
3	OE3A	JN77XX	3	341	HA2D	JN87TB	162	0	0.00%	trvr		1 0,8m dish	1037
4	OE5VRL/5	JN78DK	2	290	OE4WOG/f	JN77WM	156	0	0.00%	Transverter + Airspy SDR		15 3m Parabol	885
5	OE3KEU/3	JN77XX	2	207	HA2D	JN87TB	162	0	0.00%	FT817, DB6NT Transverter		1 60cm Para	1037
6	S51ZO	JN86DR	2	202	HA2D	JN87TB	108	0	0.00%	IC-202+DB6NT+LNA 2.0 DB		0,5 48cm	317
7	OE3WRA/3	JN88GB	3	169	OE4WOG/f	JN77WM	79	0	0.00%	FT790 +24GHzTransverter Icom IC-706 MK II +		0,005 40 cm Parabol	218
8	IV3CVN	JN66OD	1	87	S58RU	JN65WM	87	0	0.00%	Transverter + SDR		1 Dish 1,3m	165
9	S58RU	JN65WM	1	87	IV3CVN	JN66OD	87	0	0.00%	Yaesu FT-817+TRV		2,5 parabola fi 48cm	263
10	I1KFH	JN45FG	1	14	IW1CKM	JN45FD	14	0	0.00%	TRXV DB6NT HM		1 60 CM DISH	120
11	IW1CKM	JN45FD	1	14	I1KFH	JN45FG	14	0	0.00%	FT 817 + TRV		2 Disco 50 cm	142

47 GHz - H

	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
1	OE4WOG/P	JN77WM	3	229	HG5ED/P	JN87TB	142	0	0.00%	FT790 II + home made transverter		0,001 40 cm Parabol	1740
2	OE3WRA/3	JN88GB	2	158	OE4WOG/f	JN77WM	79	0	0.00%	FT790 + 47GHz Transverter		0,0007 40 cm Parabol	218
3	HG5ED/P	JN87TB	1	142	OE4WOG/f	JN77WM	142	0	0.00%	Kuhne	0.5	30cm dish	600
4	OE1TGW/6	JN77VN	2	87	OE3WRA/3	JN88GB	79	0	0.00%	DB6NT- TRV+FT-290R		0,8 20,6cm Dish	1782
5	HA2D	JN87TB	1	26	HG5AZB/P	JN87XB	26	0	0.00%			0.01	600
6	HG5AZB/P	JN87XB	1	26	HA2D	JN87TB	26	0	0.00%	db6nt		0.5000 dish	150
7	9A3AQ/P	JN75XV	1	1	9A2MW	JN75XV	1	0	0.00%			0.0001 dish 20cm	900

	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr. Err.</i>	<i>TRX</i>	<i>Pwr (W)</i>	<i>Antennas</i>	<i>Asl (m)</i>
76 GHz - I												
1	OE3WRA/3	JN88GB	1	79	OE4WOG/f	JN77WM	79	0 0.00%	FT790 + 76GHz Transverter FT790 II + home made	0,0007	40 cm Parabol	218
2	OE4WOG/P	JN77WM	1	79	OE3WRA/3	JN88GB	79	0 0.00%	transverter	0,001	40 cm Parabol	1740

ALPE ADRIA UHF/VHF 2018 CONTEST
general clasiffication
official results

<i>Callsign</i>	<i>Sum</i>	<i>435 MHz</i>	<i>1,3 GHz</i>	<i>2,3 GHz</i>	<i>3,4 GHz</i>	<i>5,7 GHz</i>	<i>10 GHz</i>	<i>24 GHz</i>	<i>47 GHz</i>	<i>76 GHz</i>
1 OE4WOG/P	349.74					20.51	29.23	100.00	100.00	100.00
2 OE3A	340.70	72.27	69.44	40.77		51.13	51.46	55.63		
3 OE5VRL/5	298.65		7.02	44.32		100.00	100.00	47.31		
4 S51ZO	255.67		61.79	55.04		59.85	46.04	32.95		
5 S59P	242.81	85.72	39.03	32.16		45.73	40.17			
6 HA8V	225.83	12.74	68.04	100.00			45.05			
7 OE3WRA/3	206.55						9.98	27.57	69.00	100.00
8 HG7F	190.92	26.46	53.60	43.24		46.19	21.43			
9 OK2KJT	184.59	67.14	35.92				81.53			
10 OK2KKW	184.26	65.41	78.04				40.81			
11 OE3JPC	149.25	36.82	61.19	51.24						
12 OE3KEU/3	121.77					40.56	47.44	33.77		
13 OE5D	116.08	11.98	68.74	35.36						
14 HA2D	97.65						10.28	76.02	11.35	
15 OE1TGW/6	97.33	6.95				23.65	28.74		37.99	
16 IK3ERQ	79.58		13.43	61.57			4.58			
17 IV3CVN	64.13		29.57	12.48			7.89	14.19		
18 IK6LLJ	36.83		14.35	20.98			1.50			
19 OE8FNK/P	35.95	21.13	13.53			0.81	0.48			
20 I1KFH	33.77		9.30	17.65		0.81	3.73	2.28		
21 HA1VHF	33.07		10.80	12.26		3.43	6.58			
22 S58RU	28.82	7.93	4.95				1.75	14.19		
23 IW1CKM	14.08	1.79	8.64	0.31		0.81	0.25	2.28		
24 S50J	11.60	6.32	3.72				1.56			
25 9A3AQ/P	8.20	2.60	3.08	2.08					0.44	
26 S57WW	5.59	0.97	4.34				0.28			
27 OE3GRA	0.40	0.04	0.09	0.27						

ALPE ADRIA VHF 2018 CONTEST

official results

	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr.</i>	<i>Err.</i>	<i>TRX</i>	<i>Pwr (W)</i>	<i>Antennas</i>	<i>Asl (m)</i>
145 MHz - fixed and portable stations (at licensed address) / licensed PWR													
1	IQ5NN	JN63GN	409	183280	SN7L	JO91QF	995	13	3.08%	IC-751+trv FT- 1000MP+XVRT	500	2x16+3x9+1x16+2x16+2 x8	1450
2	S59DEM	JN75DS	458	176868	F6KBR/P	JN12GM	1004	6	1.29%	Javornik TS990 + mod.	1500	2x17, 3x10, 2x10, 3x8, 4x4	1268
3	DR1H	JN59OP	437	169090	G7RAU	IN79JX	1177	12	2.67%	LT2S TV	700	8 * 12 ele 3*9 element Yagi,2*9 element Yagi, 4 x	600
4	OE1W	JN77TX	358	130879	OZ3Z	JO55BJ	908	23	6.04%	K3,TR144H,	1000	Bigwheel	10
5	S50C	JN76JG	368	130372	LZ7J	KN21JX	929	11	2.90%	Javornik	1500	4x18, 2x15, 2x15 2x18el.+2x14el.+8x4el.+	1508
6	S59R	JN76OM	354	123283	LZ7J	KN21JX	915	13	3.54%	FT-1000MPMV	1500	8x4el.	1524
7	OK1DOL	JN69OU	348	122552	G4CDN	JO02SS	873	6	1.69%	FT847	1500	100el. DK7ZB	510
8	OM2VL	JN87WV	323	117956	I1AXE	JN34QM	890	2	0.62%	K3 ts590sg+Javorn ik	750	324 el group 3x8x4 el loop+4x9+3x17+3x17 el yagi	129
9	S57O	JN86DT	312	115491	5B4AMR	KM64ET	1894	18	5.45%	ik	1500	4xcorner reflector	307
10	HG1Z	JN86KU	287	104825	LZ7J	KN21JX	830	22	7.12%	ATF-53189	1000	2x2xDJ9BV	300
11	9A9R	JN85OQ	263	100332	5B4AMR	KM64ET	1761	5	1.87%	ME2T PRO2	1000	2 X13 , 8X6, 8X6	167
12	S53D	JN76BD	289	97323	F6KBR/P	JN12GM	1005	8	2.69%	IC275H FT-2000 + TV +	1000	2x 2x3wl 4x 6 Ele. Yagi + 4 Ele.	1562
13	OE5D	JN68PC	285	91271	F5FL	JN19BT	837	16	5.32%	MGF1502	500	Yagi	700
14	HA2R	JN87UE	240	86230	DF0WD	JO42FD	864	16	6.25%		800	2x17 el.	640
15	HA6W	KN08FB	203	83849	I1AXE	JN34QM	1078	13	6.02%		1000	4x11 2x8x7 el. Yagi	30

ALPE ADRIA VHF 2018 CONTEST

official results

	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr.</i>	<i>Err.</i>	<i>TRX</i>	<i>Pwr (W)</i>	<i>Antennas</i>	<i>Asl (m)</i>
										YAESU- FT1000MP			
16	S56P	JN76PO	243	82707	LZ7J	KN21JX	914	2	0.82%	MARKV+TRV.	1000	9el. F9FT	0
17	9A8D	JN95LM	203	82697	HB9HLM	JN36KW	942	10	4.69%	ft-225rd Javornik II/TS-	800	m2 8wl 4x17el. F9FT, 1x17el.	178
18	S51S	JN75ES	247	81420	SV8PEX	JM99VR	804	13	5.00%	590SG	1500	F9FT	1114
19	IW2HAJ	JN44OQ	245	80754	HG6IDZ	JN97UT	879	15	5.77%	ic202 TS-590 +	500	6x4 20 el.	1700
20	9A1N	JN85LI	213	79927	F6DCD/P	JN38RQ	810	7	3.18%	TRANSVERTER	1000	4x11 el. yagi	217
21	SN9D	JO90PP	184	72060	DK8SG/P	JN48FR	808	7	3.66%	trsv+dx3000	1500	2x14el. 1x 17el	385
22	I4VOS	JN54PF	208	71335	SP6KEP	JO90CK	865	6	2.80%	IC9100	500	3x8 jxx 6xDK7ZB + 2X7 DK7ZB +	900
23	HG1W	JN87GF	217	71174	YO3DDZ	KN34AN	793	19	8.05%	PGA103	1500	2X7 DK7ZB	282
24	IZ3NOC/4	JN63CU	183	68276	DL1KFS	JO30FQ	875	10	5.18%	IcomIC- 7700+Transver	300	16 jxx	800
25	DJ7R	JN59UK	171	66060	YT7RM	KN05PC	868	5	2.84%	ter K3+DB6NT	600	8x11 Element	605
26	OE6V	JN76XU	216	65913	YO3DDZ	KN34AN	823	19	8.09%	Transverter	1000	2x 9el Yagi	634
27	IK2UJS	JN55EU	226	64536	SV8PEX	JM99VR	1026	10	4.24%	icom ic 910 h	500	2 x 13 tonna	2100
28	IK4ADE	JN54OE	208	63960	SP6KEP	JO90CK	872	1	0.48%		300	2 x 9 lfa	700
29	OE1ILW/3	JN77XX	194	63364	OZ6TY	JO55XE	848	11	5.37%	K3+TRV144	400	2x19ele	1037
30	OK1CRM	JN69JJ	200	62429	OZ1BEF	JO46OE	793	4	1.96%	FT-897	1200	15el M2,2x4 DK7ZB	1042
31	IQ3XL	JN56UO	193	60048	PA4VHF	JO32JE	716	7	3.50%	Icom Ic-910H	500	2 x 15 el Yagi + 9 el Yagi	2500
32	YU1LA	KN04FR	124	55348	DL2CC	JN48WM	911	3	2.36%	IC910 TenTec OMNI	700	17B2 2x(2x12el.YU7EF)+2x12	148
33	SN7L	JO91QF	122	51557	IQ5NN	JN63GN	995	7	5.43%	VI	800	el,2x6el.	400
34	9A9I	JN85FS	156	50921	DK0CO	JO51FP	788	5	3.11%	XVRT	300	DL7KM	134

ALPE ADRIA VHF 2018 CONTEST

official results

	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr.</i>	<i>Err.</i>	<i>TRX</i>	<i>Pwr (W)</i>	<i>Antennas</i>	<i>Asl (m)</i>
35	LZ9A	KN12PN	95	49896	F6KCZ/P	IN99PI	1993	1	1.04%	ATF54143	1000	16el IOJXX	2204
36	IZ3KOZ	JN55TW	177	49106	SV8PEX	JM99VR	959	6	3.28%	IC275	100	9 yagi	1000
37	9A/S54O	JN74FM	162	48876	LZ9A	KN12PN	745	8	4.71%				0
38	OK1KNG	JN69XP	176	47724	YU1VG	KN03KU	832	2	1.12%	IC275H	300	F9FT	13
39	9A5RJ	JN86EL	141	47691	LZ7J	KN21JX	836	5	3.42%	IC746	100	17 el F9FT	199
40	DL2CC	JN48WM	138	47252	YU1LA	KN04FR	911	8	5.48%				0
41	SP6KEP	JO90CK	137	46173	IQ5NN	JN63GN	877	6	4.20%	IC275H	250	10el.DK7ZB	207
42	OL1B	JO80IB	157	45656	LZ6Z	KN13PK	891	4	2.48%	IC-821 + Allamat 88 Kenwood TS-	150	2 x F9FT	995
43	9A1CRS	JN95AE	131	45581	I1RJP	JN45BO	776	9	6.43%	711E	600	2 x 2M5WL	20
44	DM5M	JO51EL	137	45216	IQ5NN	JN63GN	896	4	2.84%	ic 7300 + me2t	750	2 x 4 quad	530
45	9A1E	JN85QT	139	43826	I1AXE	JN34QM	797	3	2.11%	TR751E	300	YU0B	221
46	DL2OM	JO30SN	118	41912	G7RAU	IN79JX	908	4	3.28%	IC-746	750	4 x 12 El. M2	400
47	IQ1DI	JN44DO	142	39010	9A9R	JN85OQ	710	8	5.33%		300	2x5 el.	900
48	I0YLI	JN62CT	104	37366	YO2EA	KN05RK	794	3	2.80%	IC-7400	500	2 X 8 ELEM JXX	800
49	DK0UU	JN48XK	109	33388	9A0V	JN95PE	797	4	3.54%	TS790 + VV Kenwood	600	11 Element	600
50	YO2EA	KN05RK	73	33343	I4VOS	JN54PF	813	3	3.95%	TS2000	400	15el YO2EA	107
51	IQ4FA	JN54RU	119	33251	SV8PEX	JM99VR	891	6	4.80%	ICOM IC-7400 TS850S+ME2H	100	13 elementi yagi	10
52	OM0WR	KN18DQ	78	32785	IQ5NN	JN63GN	942	0	0.00%	T PROII	700	2x7el.DK7ZB	340
53	OK1FIG	JO80DH	124	32558	HB9EWY	JN37SH	722	13	9.49%	IC-275	400	4x4 el	575
54	OE5JSL	JN68OD	110	32345	PA4VHF	JO32JE	641	2	1.79%	IC-910	400	8 El. Yagi nach DK7ZB	590
55	IK7LMX	JN80XP	58	31551	IK2OFO	JN45PB	860	7	10.77%	ic275	500	12 el by IOJXX	5
56	DK1KC/P	JN58QH	97	29595	YU1LA	KN04FR	801	3	3.00%	TS790	400	15 El	507
57	IW1ANL	JN35UK	113	29510	9A/S50TA	JN83BA	723	7	5.83%	FT 991	100	9 EL LFA	1200
58	DK0OG	JN68GI	63	25610	YO2EA	KN05RK	751	4	5.97%				0
59	YO2GL	KN05PS	63	25480	I4LCK	JN54PD	807	8	11.27%		300	10 EL YAGI	0
60	DK4VW	JO40IT	44	24070	HG3X	JN96EE	878	2	4.35%	TS850 +LT2S	750	2x12 ele Yagi	348

ALPE ADRIA VHF 2018 CONTEST

official results

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61	9A5A	JN75CH	96	22372	F6DCD/P	JN38RQ	635	10	9.43%	Icom 271E	150	yagi 9 el.	1100
62	S53MM	JN76GD	84	22103	SV8PEX	JM99VR	832	5	5.62%		200	15el	641
63	IQ2CJ	JN45ON	77	21526	HA2R	JN87UE	677	1	1.28%	K3 + xverter	500	2 x 17 el. Yagi	158
64	YT5W	KN04OO	57	21398	SN7L	JO91QF	750	4	6.56%	TS-2000 FT857+preamp	100	17 el LY	170
65	IK2PTR/4	JN45QA	65	21320	9A8D	JN95LM	752	1	1.52%	bf965	300	14el DK7ZB	260
66	F5VKV	JN33RR	51	20223	IK7LMX	JN80XP	930	0	0.00%	IC910H	100	2X10 YU7EF	200
67	YT3N	KN04LP	43	19971	OK1KNG	JN69XP	768	2	4.44%		200	4 x 9 Tonna	200
68	I2AT	JN45QN	78	19439	HA2R	JN87UE	665	3	3.70%	Icom IC 7400 FT450D+tranve	80	Yagi 9 elem. HM	171
69	I5MZY/4	JN64DJ	61	19418	HA6W	KN08FB	749	6	8.96%	rter	500	9 el yagi I5MZY	0
70	YO3DDZ	KN34AN	30	19088	S50C	JN76JG	898	0	0.00%	IC7800+TRV	400	4x16	106
71	LZ2ZY	KN13OT	40	18834	IQ5NN	JN63GN	858	1	2.44%	IC746PRO TS-480 & Trv.	500	2X9el.	135
72	DK0CO	JO51FP	36	18211	HG3X	JN96EE	838	3	7.69%	ME2HT	150	2 x 10 ele Yagi	390
73	YT2MW	KN04IQ	41	18062	OK1DOL	JN69OU	806	4	8.89%	YAESU FT 897D	300	TONNA 16.EL	0
74	9A7B	JN83HG	53	18053	IW1ANL	JN35UK	749	5	8.62%	ICOM910H	100	YAGI 2x9 el DK7ZB	800
75	IK0RMR	JN61IS	49	17497	9A8D	JN95LM	653	3	5.77%	YAESU 857D	300	4 X 6 YAGI HM	450
76	S50W	JN76WK	83	17080	IW2HAJ	JN44OQ	555	12	12.63%		1000	14el 7 ELEMENTI DK7ZB	381
77	I1FY	JN45CN	56	16774	HA2R	JN87UE	751	6	9.68%	YAESU 991	400	COSTRUZIONE IZ1GDZ	258
78	OM8WG	KN08MM	47	16633	IQ5NN	JN63GN	857	1	2.08%	ICOM IC-275H	70	7el. YAGI	300
79	DK6NJ	JN59WL	32	15961	9A0V	JN95PE	735	9	21.95%		300	14 ele yagi	470
80	OM3RLA	JN98LB	44	15598	IK4ADE	JN54OE	736	7	13.73%	Yaesu FT-847	250	16 el. F9FT	170
81	9A3MR	JN83FO	46	15367	DR1H	JN59OP	782	4	8.00%		900	16 el yagi	0
82	S50J	JN65VO	62	14488	HG6Z	JN97WV	529	3	4.62%	TS2000X	100	11el	150
83	OE5FPL	JN68PG	56	14453	IQ5NN	JN63GN	527	2	3.45%	IC-910	100	15 Element Yagi	370
84	OM8MM	KN08MM	40	14058	IQ5NN	JN63GN	857	7	14.89%	IC 275 H	70	7 el. yagi	350
85	OM3KUN	JN99JK	54	13269	DR1H	JN59OP	548	1	1.82%	IC-746PRO	100	17 el Y	636

ALPE ADRIA VHF 2018 CONTEST

official results

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86	S59DRL	JN76AD	62	13243	SP6KEP	JO90CK	568	12	16.22%				0
87	OM3PV	JN88SI	50	13190	LZ9A	KN12PN	785	3	5.66%	FT847	50	17 el. Yagi	160
88	IW1CKM	JN45FD	51	12961	OK1DOL	JN69OU	634	2	3.77%	ic 910	380	17 Elementi	142
89	IW3HXR	JN55RK	65	12793	I4CVC/7	JN71SU	517	2	2.99%	Elecraft K3 K3 mit Transverter	300	19 el LLY	350
90	OE5NNN/P	JN77DX	56	12537	PA4VHF	JO32JE	711	3	5.08%	DB6NT	400	13 ele	609
91	SP3KEY	JO71UT	27	12001	E73JHI	JN84LX	766	2	6.90%	IC-7100	150	10 el. YAGI	90
92	EA1ASC	IN70DX	26	11984	EB8AYA	IL18RI	1716	0	0.00%				0
93	OE5JFL	JN68MG	27	11767	I4CVC/7	JN71SU	740	3	10.00%	MGF4919, SDR	400	13 Element Yagi	360
94	IZ3DRN	JN55TI	52	11719	F6KBR/P	JN12GM	793	6	10.34%		500	8 X 20 EL SHARK	13
95	IN3AHO	JN56MJ	43	11621	HA2R	JN87UE	515	1	2.27%	TS2000	300	14 el hm	733
96	SP9SDF	JN99LN	44	11584	9A5G	JN75GK	566	9	16.98%	Yaesu FT 736	80	Tonna F9FT	870
97	S55VM	JN65TV	46	9666	HG6Z	JN97WV	525	1	2.13%	Icom Ic-746	100	Yagi 9el	50
98	I1BPU	JN45CQ	19	9352	9A1E	JN85QT	712	0	0.00%	TS590SG+TRSV	500	9 EL. DK7ZB	0
99	E73KM	JN84XF	32	9206	SN7L	JO91QF	786	1	3.03%	FT480R	100	6el. Yagi	1000
100	I2YKT	JN44MX	41	8869	DL2OM	JO30SN	631	7	14.58%		150	Dirett. 16 elementi	93
101	S59DME	JN75PP	47	8497	YT5DEY	KN04OO	479	5	9.62%	Yaesu 897 TRANSV	20	Yagi	156
102	IV3GAP	JN66OA	30	8076	IK7UXU	JN81HE	604	9	23.08%	JAVORNIK	300	2X19 ELEM	100
103	OM3CLS	JN99FC	31	8001	IQ5NN	JN63GN	766	4	11.43%	ICOM 746	700	7EL DK7ZB	400
104	IK7HIN	JN81KC	20	7923	HG1W	JN87GF	682	2	9.09%	FT726R+PRE	180	17 EL. LONG YAGI	24
105	9A5IG	JN75DH	42	7788	I4CVC/7	JN71SU	398	8	16.00%	Icom ic275h	100	8 el yagi	100
106	OE3MDB	JN88JB	30	7682	IQ5NN	JN63GN	599	0	0.00%	FT-847 K3+DB6NT	200	11-El Flexa	150
107	OK7GU	JN69QT	19	6894	9A8D	JN95LM	635	2	9.52%	transv.	500	12el M2.	539
108	IQ8NC	JN70HR	22	6491	IK2OFO	JN45PB	649	1	4.35%	IC-275H	100	1 x 13el SHARK	1130
109	IN3LFL	JN56SG	26	5223	I1AXE	JN34QM	380	3	10.34%	TR 751	120	11 elem.Tonna	1000

ALPE ADRIA VHF 2018 CONTEST

official results

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110	DL0EE	JN49GK	10	5002	IQ5NN	JN63GN	722	6	37.50%	FT 847 Kenwood TS	200	4X11 Yagi	115
111	9A5RY	JN95AE	23	4585	IQ5NN	JN63GN	473	4	14.81%	2000 Javornik II - TS-	100	4ely	96
112	S53RM	JN76HD	26	4534	YU1ES	KN04GG	509	0	0.00%	590SG FT290 + LNA	80	7el yagi	320
113	SQ6NDM	JO90AK	12	4462	S59DEM	JN75DS	589	0	0.00%	ATF54143	100	6el. DK7ZB, boom 2,6m	188
114	OZ6TY	JO55XE	6	4260	OE1ILW/3	JN77XX	848	0	0.00%	FT-736R/Mutek	100	9 elements OZ5HF	112
115	IW3EPE	JN55RU	21	4170	I1AXE	JN34QM	353	3	12.50%	yaesu ft 897	5	10 elementi	1000
116	IK3MLF/3	JN65KO	16	4112	HG6Z	JN97WV	591	2	11.11%	TS2000X	100	11 ELEMENTI	0
117	S50G	JN76JC	17	3790	SN9D	JO90PP	605	1	5.56%	TS2000 KENWOOD TS -	500	2x15 el.	830
118	9A3ST	JN75BB	20	2986	IW2HAJ	JN44OQ	390	1	4.76%	2000	100	9ELE YAGI	300
119	IW0HLE	JN61WK	5	2180	S59R	JN76OM	576	0	0.00%	ICOM IC910H	300	16jxx2 10 ELM. HOME MADE	40
120	IK1UGX	JN34PH	8	1516	IK5EKL	JN53LS	300	1	11.11%	ICOM: IC-910	100	DK7ZB	780
121	IW5AXW	JN53FU	11	1423	IW1ANL	JN35UK	280	1	8.33%	KENWOOD 790	50	2X11 ELEMENTI F9FT	50
122	SQ8AQX	KO00RH	2	1109	S59DEM	JN75DS	734	0	0.00%		100	Yagi	0
123	E74JS	JN84XF	3	642	HA2R	JN87UE	330	1	25.00%	FT480R	100	6el. Yagi	1000
124	SP3PKA	JO91BR	1	540	DR1H	JN59OP	540	0	0.00%	IC-211	10	7 EL DK7ZB	135
125	IZ5TJF	JN53FQ	6	375	IW2HAJ	JN44OQ	150	0	0.00%	TR 751E	25	Jpole	6
126	S59DR	JN76EF	3	146	S59R	JN76OM	72	0	0.00%	FT-991	100	1/2 LAMBDA	340
127	IW3GYG	JN55IO	1	44	IK3XTY	JN55OS	44	0	0.00%		50	15 el. home made	0
	IN3EQV	JN56NB	0	0				1	100.00%		100	end fed	300

145 MHz - CW stations regardless the location / licensed PWR

1	9A0V	JN95PE	148	63921	DK8SG/P	JN48FR	911	5	3.27%	FT-225RD	800	2 x 16 el. DL6WU	187
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ALPE ADRIA VHF 2018 CONTEST

official results

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										FT1000MP+Jav			
2	S57Q	JN76PB	144	49073	LZ7J	KN21JX	885	7	4.64%	ornikII	1200	2x13, 4x6, 4x4, 3x6	948
3	HG6Z	JN97WV	106	42232	I1AXE	JN34QM	1032	5	4.50%	TS-570D+conv.	800	4x11el. EF0211B	834
4	OL7G	JN78DR	121	39279	YU5W	KN03KN	766	3	2.42%	FT847	500	2xDK7ZB	820
										TS-950s			
5	S51ZO	JN86DR	114	33812	LZ7J	KN21JX	857	5	4.20%	JAVORNIK	500	2x16el,4x5el	317
6	HG7F	JN97KR	98	32323	IW2HAJ	JN44OQ	817	2	2.00%	Yaesu FT-991	500	11 el yagi	700
7	S57LM	JN76HD	53	14997	I1AXE	JN34QM	595	8	13.11%	FT847	100	F9FT 17 el.	313
8	IK4ZHH	JN64AF	36	14801	OK2KPD	JO80OB	757	2	5.26%		500	2x9	34
9	YU7BL	JN95VE	33	11162	DL2CC	JN48WM	840	3	8.33%	Icom IC746	100	4x6 el loop	145
10	S52IT	JN66WB	35	10035	YO2GL	KN05PS	575	6	14.63%	IC910	100	Yagi 17 elm	1072
11	S58RU	JN65WM	35	8792	OK1FIG	JO80DH	563	6	14.63%	Icom IC-275H	100	M2 2M5WL	263
12	DL9MFY/P	JN57SP	21	8340	YU1LA	KN04FR	759	1	4.55%	FT-817	30	7ele	1540
13	E76D	JN94AR	27	6498	OL7G	JN78DR	529	0	0.00%		10	6 el. DL6WU	300
14	E71W	JN93EU	19	4790	HG6Z	JN97WV	465	0	0.00%	IC7000+LNA	150	8el.quad,7el.yagi	540
15	IV3UJT	JN65KW	14	2832	I1AXE	JN34QM	459	3	17.65%		100	17 yagi	40
16	IZ3KMY	JN55NI	12	2325	I1AXE	JN34QM	310	2	14.29%	Yaesu FT 897/D	40	GP Collineare	35
17	S56RJI	JN76PF	21	2010	9A1N	JN85LI	162	1	4.55%	TS-2000E	100	MOBIL	0
18	IN3RSV	JN55NV	2	739	F6DCD/P	JN38RQ	416	0	0.00%	IC - 910	200	8JXX2	630

145 MHz - fixed and portable stations /max. PWR : 50W OUTPUT

1	S50K	JN66TG	258	81204	LZ9A	KN12PN	871	0	0.00%	ic9100 KENWOOD	50	2x9, 2x17	2180
2	IU4FNO	JN63EU	196	64502	LZ9A	KN12PN	896	17	7.98%	TS2000	50	2X11 F9FT	1200
3	OE/OL0M	JN77VN	200	60546	PA2CHR	JO32DB	845	3	1.48%		50	4x6el.	1782
4	9A2KI/P	JN74LT	186	54704	SN7L	JO91QF	786	13	6.53%	FT-290RII	25	9el. F9FT	1676

ALPE ADRIA VHF 2018 CONTEST

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										TS-590 +		4 x 2M5WL + 2x4x6el	
5	S59P	JN86AO	157	48918	YO3DDZ	KN34AN	811	3	1.88%	Javornik	50	YU7EF	301
6	E73JHI	JN84LX	142	47315	SP3KEY	JO71UT	766	6	4.05%	FT-897	50	13el yagi	860
7	9A5G	JN75GK	175	46738	LZ9A	KN12PN	769	6	3.31%	TS-2000	50	9. el	1490
										2.5 dB - TS			
8	9A1KDE	JN95FQ	131	43785	IW2HAJ	JN44OQ	733	4	2.96%	2000	50	1/2 YU0B	92
9	IK1WVR/5	JN44UJ	176	40318	OK2EW	JN89DE	731	4	2.22%	IC706MKIIG	50	1X12JXX2	1590
10	IK1VCI	JN34QQ	116	40073	OM2VL	JN87WV	882	5	4.13%		50	3x8jxx	1300
										TS2000X+FL20			
11	9A1CBM	JN83EN	114	39394	DR1H	JN59OP	783	3	2.56%	50	50	2 x 9 el. YU7EF	0
12	E77P	JN83PX	109	38281	SP9KDA	JO90EU	769	8	6.84%		50	2x6 el OBLONG	1760
13	OM3CQF	JN88RT	153	37093	IW2HAJ	JN44OQ	778	4	2.55%	IC-275E	10	F9FT 16el	622
14	IW5CBH	JN54ND	132	34832	OK1NPF	JO70SQ	800	7	5.04%	yaesu 897	50	8 jxx2	1000
15	IQ3VI	JN55PM	156	34554	F2FZ	JN04HC	856	1	0.64%		50	3x5 el. yagi	680
16	S53DKR	JN66XE	137	34553	YO2EA	KN05RK	588	3	2.14%	IC-275H	50	17 el. F9FT	1630
17	S53O	JN86AT	115	30826	LZ9A	KN12PN	743	4	3.36%		40	16 el dl6vu	416
18	OM3TIX	JN88UU	125	29540	I4BME	JN54QL	686	5	3.85%	FT991A	10	7 el. GW4CQT	970
19	OK1MCS	JN69JW	97	27982	E77P	JN83PX	746	1	1.02%	FT-857	10	9el Yagi	732
20	OK1MWW	JO8OFF	106	27807	TM5SE	JN29LN	827	5	4.50%	FT897	10	7 el DK7ZB	1042
21	YT7RM	KN05PC	63	27005	DJ7R	JN59UK	868	1	1.56%	ft736r	25	2X 12 EL DK7ZB	360
22	9A/S50TA	JN83BA	81	26791	OK1DOL	JN69OU	792	1	1.22%	FT-480R	30	9 el.	550
23	IK6XUL	JN63ET	99	26703	DB6NT	JO50VJ	734	2	1.98%	yaesu ft-897	50	14 elementi	1236
24	LZ6Z	KN13PK	60	26339	SN7L	JO91QF	915	3	4.76%	ft-991	50	16JXX2	700
25	IZ3NWP	JN55PN	123	26059	SV8PEX	JM99VR	950	7	5.38%	ICOM IC 7000	40	YAGI 2 X10 ELEMENTI	200
26	HA8XI	JN96SW	68	25756	IW2HAJ	JN44OQ	839	1	1.45%	Yaesu FT-847	50	2x12jxx2	115
												2x9dj9bv Nord ----	
27	IQ5PT	JN54HD	128	24856	HG3X	JN96EE	649	1	0.78%		50	2x9dj9bv Sud	1892
28	OK1HMP	JO70EB	92	24622	YU1LA	KN04FR	749	3	3.16%	IC746Pro	50	11el	390
29	OM2DT	JN88QS	90	23873	IQ5NN	JN63GN	689	5	5.26%	FT847	10	DK7ZB 12 el.	512
30	IQ3RP/3	JN55VV	97	23186	SV8PEX	JM99VR	946	4	3.96%	YAESU FT991A	20	8JXX2	1585

ALPE ADRIA VHF 2018 CONTEST

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	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr.</i>	<i>Err.</i>	<i>TRX</i>	<i>Pwr (W)</i>	<i>Antennas</i>	<i>Asl (m)</i>
31	9A3NC	JN75CD	102	22883	IK7LMX	JN80XP	587	7	6.42%	FT-857D	30	5el Yagi	615
32	9A3NI	JN65WG	97	22577	DR1H	JN59OP	527	3	3.00%	FT225RD Icom IC-706	25	13 el.	420
33	IQ3XQ	JN66SF	92	22479	IK7LMX	JN80XP	716	6	6.12%	MK II	50	YAGI 13EI	1641
34	YU1EM	KN04FP	64	22463	SN7L	JO91QF	737	4	5.88%		50	9 el. oblong YU1QT	330
35	HA1WD/P	JN87FI	95	22341	YO3DDZ	KN34AN	803	8	7.77%	FT100D	40	5 el DK7ZB	725
36	OM3PA	JN98EP	75	20258	I4VOS	JN54PF	732	0	0.00%	FT991A	10	17 el. F9FT	287
37	S51WC	JN75OT	80	19729	SN7L	JO91QF	676	2	2.44%	FT100D	25	17 el F9FT	250
38	I2ZSI/6	JN63NJ	73	19529	9A1KDE	JN95FQ	494	13	15.12%	IC-7000	35	Tonní• 13 elementi	500
39	OM0AS	KN09WC	49	19332	DJ7R	JN59UK	739	1	2.00%	FT847	10	11el.YU7EF	547
40	IV3LNQ	JN65VP	82	18588	F6DCD/P	JN38RQ	586	7	7.87%	YAESU FT-991A	35	9 EL. ECO	300
41	IK7UXU	JN81HE	40	18537	HA6W	KN08FB	823	3	6.98%	ICOM 910H	50	16 EL LONG YAGI	8
42	OK1IM	JN79AR	61	18355	YU1LA	KN04FR	737	2	3.17%	IC 706 MKG II	50	10 EL. YAGI	479
43	S53NW	JN86BK	79	18349	SN7L	JO91QF	584	8	9.20%		25		0
44	OE5HSN/P	JN76IW	69	18306	5B4AMR	KM64ET	1998	2	2.82%	IC706	20	11ele Flexa	0
45	YT1WP	KN04CV	47	18028	SN9D	JO90PP	644	5	9.62%	FT 221	50	14 el YU7EF	60
46	IZ5DKG	JN53IQ	64	17887	IZ8WGU	JM88AQ	713	5	7.25%		50	Yagi 17 elementi	16
47	IK3XTT	JN55LK	82	17540	IK7LMX	JN80XP	779	0	0.00%	Icom 275	50	17 elementi	60
48	OK2KYJ	JN89QQ	70	17282	IQ5NN	JN63GN	775	4	5.41%	ft897	10	2x11el.LFA	600
49	IU0DMP	JN61GT	48	16908	9A8D	JN95LM	661	3	5.88%	IC 7100 Kenwood TS-	50	8 ELEMENTI JXX	60
50	IU3GNH	JN55QU	86	16862	IK7LMX	JN80XP	787	3	3.37%	790	45	2x9 elementi Yagi	1700
51	OK1KOK	JO80IB	79	16742	IQ5NN	JN63GN	789	6	7.06%			8el.DK7ZB	983
52	OK6C	JO80KD	80	16432	IQ5NN	JN63GN	803	3	3.61%	Yaesu FT-817	10	6el DK7ZB	1232
53	DL6GCK	JN47JW	52	16242	HG3X	JN96EE	752	7	11.86%	FT-817		5 8 element Yagi	684
54	IW2LXD	JN45IV	77	15869	S56P	JN76PO	513	3	3.75%	YAESU FT 857D	35	9 EL DK7ZB	1050
55	LZ7J	KN21JX	26	15824	S53D	JN76BD	969	1	3.70%	TS2000	50	5el DK7ZB	1222
56	YU2KU	KN04ET	41	15750	I4VOS	JN54PF	723	0	0.00%		25	9el f9ft	70

ALPE ADRIA VHF 2018 CONTEST

official results

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57	S52ZD	JN75TV	74	15456	OM0WR	KN18DQ	591	3	3.90%				0
58	I4AUM	JN54LG	58	15244	9A8D	JN95LM	646	2	3.33%	ic7100	50	20 elem yagi	950
59	OK7A	JN79FV	50	15006	IQ5NN	JN63GN	720	8	13.79%	FT736R Kenwood TR	10	F9FT	450
60	IK0MPJ	JN63KC	51	14790	DR1H	JN59OP	739	6	10.53%	751E	50	Cushcraft Yagi - 214B	1470
61	YT4ZZ	KN04RC	39	14716	IQ5NN	JN63GN	718	3	7.14%	IC706MK2G	30	tona 9	178
62	9A4OP	JN75UR	68	14594	YT4ZZ	KN04RC	488	2	2.86%	FT-847	50	4xlongquad	360
63	OK1FHI	JO70GS	50	14498	9A0V	JN95PE	715	0	0.00%		50	9ele.Yagi	500
64	OE8FNK/P	JN66UO	61	14352	SN9D	JO90PP	609	3	4.69%	TS790e,	30	13el F9FT	1724
65	OM3WMA	JN88RS	61	14301	IQ5NN	JN63GN	692	1	1.61%	FT-221R	10	Yagi 8 el.	576
66	OK1FQK	JN78BO	54	13861	YT3N	KN04LP	683	1	1.82%	FT221R	10	GW4CQT	885
67	SP6LUV	JO90CK	40	13543	IQ5NN	JN63GN	877	3	6.98%	IC 211	10	8 el.yagi	239
68	YU5W	KN03KN	37	13443	SN9D	JO90PP	797	3	7.50%	FT-847	50	EF0211B8	1114
69	I2CYL	JN55AD	50	13267	HA2R	JN87UE	633	0	0.00%	FT 991A+PRE	50	17 EL. YAGI direttiva 10 elementi	45
70	IQ0AH/ISO	JN40SX	34	13101	DR1H	JN59OP	973	1	2.86%		20	VHF	218
71	OE5DIN	JN78BL	59	12240	IQ5NN	JN63GN	561	0	0.00%		30	13 El. Yagi	820
72	9A9D	JN85KV	53	11858	IK2OFO	JN45PB	599	5	8.62%	Yaesu FT-897	50	Yagi 16 el	130
73	IU5ICR	JN53HO	52	11839	OK1CRM	JN69JJ	665	2	3.70%		50	5 elemeti yagi	15
74	9A5AB	JN75VV	53	11059	I1AXE	JN34QM	677	0	0.00%	IC-7400	50	1 x 18 el.	138
75	DM1PL/P	JO50DO	34	10899	IZ3NOC/4	JN63CU	765	0	0.00%	KX3	30	6 ele Yagi DK7ZB	751
76	IW5EIJ	JN53VP	50	10606	OE6V	JN76XU	484	2	3.85%	YAESU FT-897	50	YAGI 9 EL	658
77	DL3ZAE/P	JN57SP	50	10396	9A1N	JN85LI	487	3	5.66%	FT-817ND	30	Ya7	1555
78	IK1YNZ	JN33UT	33	10031	9A2KI/P	JN74LT	588	0	0.00%	TS 2000 X	50	17 B2 CUSHCRAFT	100
79	S56LXB	JN65XU	49	9713	IK1VCI	JN34QQ	532	6	10.91%		10	8EL	133
80	9A1MM/P	JN65VB	49	9458	9A8D	JN95LM	408	2	3.92%	ICOM 706MK2G	50	YAGI 9el	170
81	S57UZX	JN75LT	45	8899	OK1VM	JO60VR	554	9	16.67%	FT 225	25	7 el yagi	230
82	IK2RLN	JN45UR	44	8760	DR1H	JN59OP	450	2	4.35%	ICOM IC7000	50	YAGI 20 ELEMENTI	320
83	HA2MI	JN86LH	37	8746	OK1DOL	JN69OU	483	4	9.76%	IC211E	10	8 EL QUAGI	200

ALPE ADRIA VHF 2018 CONTEST

official results

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84	IW2DOY/1	JN44SG	45	8725	F6KBR/P	JN12GM	598	1	2.17%	IC7000	50	9 el F9FT	850
85	9A/OM5CC	JN73TT	34	8290	SV8PEX	JM99VR	571	0	0.00%		50	DK7ZB	103
86	DL7URH	JO61EI	21	8276	9A9R	JN85OQ	724	1	4.55%	IC746	50	Ya10	142
87	9A4TT	JN85OV	43	7924	IZ3KOZ	JN55TW	432	7	14.00%	IC 275H	25	4X17 EL	280
88	IK4VFB	JN54AS	41	7712	OE5D	JN68PC	447	4	8.89%	YAESU 897	50	15 el Cushcraft	290
89	YO7BKX	KN14TA	17	7637	S59DEM	JN75DS	761	0	0.00%		50	2x9 elem swan	0
90	DD0VD	JO71CO	16	7593	HG3X	JN96EE	675	1	5.88%	FT-857R	50	9-EL-F9FT	160
91	YT3TPS	KN03MO	22	7558	S53D	JN76BD	614	1	4.35%	IC251E	10	EF0211b	250
92	9A/S52JK	JN65WH	47	7542	DR1H	JN59OP	522	8	14.55%	FT857D	40	3 el Yagi	285
93	DL9NDP/P	JN59SP	27	7386	HA6W	KN08FB	676	2	6.90%		50	7 element Yagi	500
94	9A2KO	JN75IE	36	7243	I1AXE	JN34QM	583	17	32.08%	ft 225rd	25	16 el agi	33
95	9A5Z	JN86JC	30	7080	LZ9A	KN12PN	650	6	16.67%	FT-875D	50	14 el. DK7ZB	0
96	IU5CZG	JN53FJ	31	6630	S59R	JN76OM	511	1	3.12%		50	DIR. 6 ELEM	200
97	9A2UV	JN95GM	21	6405	IK2UJS	JN55EU	636	5	19.23%	IC-7100	50	17el	103
98	YU1MS	KN04ET	18	6301	OE1W	JN77TX	507	4	18.18%		17	7 el. Tonna	140
99	IQ1ZC	JN44MT	33	6084	OK1CRM	JN69JJ	584	4	10.81%		40	5 el yagi	700
100	IK3ESB	JN55KN	26	5891	OK1DOL	JN69OU	509	2	7.14%	yaesu ft 897	40	9 elem H.M.	600
101	OK2AK	JN89FN	38	5735	9A9R	JN85OQ	435	3	7.32%	FT-817	5	9el. LPDA	655
												VILLEDA INDOOR ANT	
102	9A3AQ	JN75WS	41	5652	IQ5NN	JN63GN	361	2	4.65%		10	open window	0
103	YU4GUV	KN03QV	19	5417	OE1W	JN77TX	636	4	17.39%	YEASU FT 847	50w	F9FT 16 ELE.	180
104	DL6NAL/P	JN58SE	26	5402	HG3X	JN96EE	563	6	18.75%	Yaesu FT857D	50	2E.Log.Per.	564
105	9A3DOS	JN75EI	27	5385	IW2HAJ	JN44OQ	413	0	0.00%	ICOM IC 7000	50	YAGI 7 el	112
106	DK6DD/P	JN48AB	23	5242	OE1ILW/3	JN77XX	589	4	14.81%	FT817ND	5	10 el. 3m boom	1241
107	HB9CXK	JN47RH	22	5144	DF0FA	JO70IT	546	2	8.33%	FT-857	50	13 El. Yagi VHF/UHF	1310
108	9A1EA	JN75EI	26	5129	IW2HAJ	JN44OQ	413	1	3.70%	ICOM IC-7000	50	Yagi 7 el	112
109	9A7JCY	JN74OC	23	5128	HG6IDZ	JN97UT	540	1	4.17%				0
110	9A3EJZ	JN75EI	27	5119	IW2HAJ	JN44OQ	413	1	3.57%	ICOM IC-7000	50	Yagi 7 el	112
111	S57WW	JN86CM	32	4978	DR1H	JN59OP	509	2	5.88%		5	11 EL ELRAD	300
112	9A2MW	JN75WW	32	4800	IK4ADE	JN54OE	415	2	5.88%	Icom IC-7000	30	6 el. yagi	168

ALPE ADRIA VHF 2018 CONTEST

official results

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113	IZ5HQB	JN53NS	27	4727	S59R	JN76OM	443	1	3.57%	FT-100D	30	5 ELEM HM	0
114	S52W	JN75ON	31	4592	HG6Z	JN97WV	441	4	11.43%	FT100	30	9 el. F9FT	180
115	IW2NNZ	JN45SN	21	4546	OE6V	JN76XU	515	0	0.00%		50	YAGI 8 elem LFA	114
116	IZ2JNN	JN45PM	34	4463	IQ5NN	JN63GN	338	1	2.86%				100
117	IU1IEK	JN44WB	25	4254	S53D	JN76BD	407	1	3.85%	YAESU FT-847	50	YAGI 4 EL. HOME MADE	8
118	IW3HJC	JN55XW	20	4215	IK7LMX	JN80XP	763	16	44.44%	yaesu ft100	15	yagi 5 el	1200
119	IQ3ME	JN55XJ	23	4192	OE1W	JN77TX	401	3	11.54%	TS-2000	50	8 Ele 8xxx	4
120	YO7FWS	KN24DJ	13	4084	OM2VL	JN87WV	629	0	0.00%	FT897D	50	DK7ZB 10 ELEMENTS	170
121	IZ8WGU	JM88AQ	8	4076	IK2UJS	JN55EU	923	2	20.00%	ICOM IC 910H	50	10DK7ZB	322
122	IZ5IOM	JN53IW	26	4002	S50C	JN76JG	413	4	13.33%	YAESU FT897D	50	YAGI 9 ELEMENTI	800
123	OK1DMP	JN79IX	35	3796	S59DEM	JN75DS	469	2	5.41%	K3	7	9 el.Yagi	350
124	OE5OOO	JN78EB	16	3596	IQ5NN	JN63GN	521	2	11.11%		50	10 ele	346
125	IZ3EAY	JN65BN	15	3497	OK1DOL	JN69OU	485	3	16.67%		35	YAGI 10 EL	15
126	IZ4AKO	JN64CR	22	3426	IK0RWW/6	JN72BD	327	1	4.35%	IC7100	50	verticale	10
127	IZ1DXS	JN35QF	13	3159	S59DEM	JN75DS	543	1	7.14%	ICOM IC 7000	35	9 EL.	1100
128	IV3IPS	JN65TW	22	2864	IQ5NN	JN63GN	278	1	4.35%		50	Diamond X510	84
129	IK2WQK	JN55LD	18	2721	IU0DMP	JN61GT	393	2	10.00%	Yaesu FT897 D	50	DL6WU	26
130	S53VV	JN65VN	20	2637	IW2HAJ	JN44OQ	373	1	4.76%	Mutek	10	GP	100
131	E70ALM	JN93DW	12	2572	S59R	JN76OM	376	0	0.00%	FT 480 R	10	7 el.	580
132	E71E	JN93DX	12	2450	S59DEM	JN75DS	373	1	7.69%	FT 290 R II	10	9 el.	580
133	IZ1TTR	JN35XC	14	2333	S59DEM	JN75DS	500	1	6.67%		5	5 el. yagi pvc dk7zb	495
134	IZ4HVU	JN44XT	14	2249	DR1H	JN59OP	546	6	30.00%	YAESU FT-991A	50	Tonna 9 EL.	150
135	YO3GNF/P	KN15TI	7	2247	HG1Z	JN86KU	547	1	12.50%	ICOM-9100		YAGI 6 elements	0
136	IZ3NWW	JN55LJ	17	2224	I1AXE	JN34QM	299	5	22.73%	ic 7100	50	filare	60
137	IW2EMD	JN45ON	18	2223	IQ5NN	JN63GN	346	0	0.00%	FT897D	40	Diamond Bibanda	200
138	IW1BCO	JN35MD	10	2154	IZ3DRN	JN55TI	360	0	0.00%		25	16 el. F9FT	550
139	YU4SZZ	KN04FS	10	2052	S50C	JN76JG	472	0	0.00%	Yaesu ft857d	50	Oshinvoy YA-5	185

ALPE ADRIA VHF 2018 CONTEST

official results

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												4 EL TONNA NEL	
140	IK4XQT	JN54QJ	16	1671	9A3K	JN65UF	207	1	5.88%	IC 7000	50	BALCONE	143
141	I7CSB/8	JN71MW	6	1517	S59DGO	JN75FO	411	0	0.00%		40	5/8 verticale	170
142	9A2HX	JN75CH	11	1451	HG3X	JN96EE	338	3	21.43%	TS9130	25	VERTIKAL	1100
143	OK9ATD	JO70HB	13	1320	OK2KPD	JO80OB	185	0	0.00%	Yaesu FT - 817	5	MA 6000	270
144	HB9KAB	JN37WA	13	1297	DL2EAA/P	JN48ER	194	2	13.33%	KX3	3	2 x 6	1311
145	OM3IAG	JN99FI	9	1094	SN7L	JO91QF	219	1	10.00%	KWD FT-100D	5	2el.yagy	750
146	IN3RAY	JN56RL	5	1065	F6DCD/P	JN38RQ	388	3	37.50%	ICOM IC 706	20	6 EL Yagi	972
147	YO7LDT	KN14WG	5	1038	9A1CRS	JN95AE	472	0	0.00%		45	7 el.Yagi	175
148	OE3PYC/P	JN66MQ	4	727	IQ5NN	JN63GN	350	0	0.00%	YAESU FT897	50	2 Band vert.	705
149	SP6DVP	JO80XQ	9	682	SN7L	JO91QF	117	0	0.00%	FT736R	20	X200	100
150	IZ3OCD	JN55SL	7	653	S53D	JN76BD	214	3	30.00%		50	verticale	220
151	SP9FOW	JO90HA	5	412	OK2KPD	JO80OB	102	1	16.67%		50	5el	0
152	DL6GCE	JN58TD	3	405	S59DEM	JN75DS	333	1	25.00%	KX3	3	LogPer	530
153	OE5REO	JN77BV	6	355	OE1W	JN77TX	113	0	0.00%		10	Diamond X-30	470
154	9A3RKS	JN75CH	2	254	9A1N	JN85LI	216	7	77.78%		25	yagi 5 el	0
155	LZ1MC	KN22VQ	2	190	LZ7J	KN21JX	114	0	0.00%		30	8el yagi	0
156	IT9YAO	JM77NR	1	61	IK1ZOZ/8	JM78UA	61	0	0.00%		5	5 ele Home Made	700
157	IQ6PS	JN63KV	1	42	IK6XUL	JN63ET	42	4	80.00%				30

145 MHz - portable stations /max. PWR : 5W OUTPUT / location above 1600m A.S.L.

1	OE/OK2CM	JN77NO	179	52123	LZ9A	KN12PN	851	5	2.72%	Allamat 88	5	10el. DK7ZB	2277
2	IU4APB	JN54IE	167	37785	OK2EW	JN89DE	700	2	1.18%	Yaesu FT-897	5	F9FT 9el	2165
3	IK5AMB	JN54FF	147	31182	9A8D	JN95LM	685	5	3.29%	YAESU FT 290R	3	2X8 ELEMENTI DJ9BV	1700
4	E7/9A2U	JN83SO	77	26600	DB6NT	JO50VJ	872	12	13.48%	YAESU FT290R TS590SG	5	DJ9BV, 5,5 WL	2228
5	S59DGO	JN75FO	112	23258	SV8PEX	JM99VR	786	5	4.27%	Javornik	5	2x 11 el YU7EF	1796

ALPE ADRIA VHF 2018 CONTEST

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6	IW0FFK/O	JN62LL	63	20516	HA6W	KN08FB	854	4	5.97%		4	10el. DK7ZB	0
7	IZ3XBK	JN55MQ	88	17960	SV8PEX	JM99VR	974	7	7.37%	YAESU FT-897 KENWOOD	5	DIAMOND 10 EL.	1766
8	IK0RWW/6	JN72BD	55	17098	DR1H	JN59OP	864	1	1.79%	751E	5	TONNA 13 EL	2146
9	IW3SOX	JN66TE	50	11409	IK1VCI	JN34QQ	516	3	5.66%				0
10	9A8RA/P	JN84EB	41	10986	IK2OFO	JN45PB	572	3	6.82%		5	Yagi 7el.	1831
11	OE/OK1FEN	JN77BU	47	10368	YU1LA	KN04FR	598	0	0.00%	FT817	5	6 el. Yagi	1609
12	IK3BVD/3	JN56VI	47	10108	IK0RWW/6	JN72BD	504	1	2.08%	Yaesu FT-857D	5	Yagi 10 El.	2540
13	OE/S53Q/P	JN67TD	34	9286	YU1LA	KN04FR	593	0	0.00%		5		0
14	E77Y	JN83XT	29	8151	SP9KDA	JO90EU	784	2	6.45%	FT 817ND	5	6 el. OBLONG	1703
15	E70AA	JN84VB	30	7473	HG6IDZ	JN97UT	443	3	9.09%	FT-817ND	5	6-element Yagi	1650
16	IZ0MVQ	JN61PV	24	6978	I1AXE	JN34QM	562	3	11.11%		5	yagi 11elem	2015
17	IK3XTY	JN55OS	44	6562	IK1RAC	JN35LA	343	2	4.35%		3	vimer om 30	700
18	IN3EHR/P	JN72BE	19	6331	HG1Z	JN86KU	563	3	13.64%	Yaesu FT 817	5	4 el. Yagi	0
19	IK0IXO/IN3	JN56KF	23	5870	SP6KEP	JO90CK	716	1	4.17%	YAESU FT817D	5	6 ELEMENTI HM	2600
20	OE5T/P	JN68XQ	28	5482	9A0V	JN95PE	562	0	0.00%	FT817nd	5	Flexayagi FX 224	1041
21	IZ0WRS/6	JN62SK	20	4991	IQ3XQ	JN66SF	422	5	20.00%	F817	2,5	DRV	2380
22	DF6EM/P	JN69KE	29	4711	HB9PZQ/P	JN47DF	404	2	6.45%	FT817ND	2,5	7 El. Yagi Yagi logaritmica 10	700
23	IQ3MP	JN56OI	28	4556	IQ5NN	JN63GN	328	2	6.67%	Yaesu 817	5	Elementi	2116
24	IN3PEE/3	JN55QV	20	3406	I2ZSI/6	JN63NJ	311	0	0.00%	YAESU FT 817	5	Stilo telescopica	1720
25	DJ6TB/P	JN67JT	22	3102	OK1WT	JO60RA	251	3	12.00%	FT-817	5	Doppelquad	1327
26	IX1DHM/IX1	JN35SU	15	2923	IZ1CIS/TK	JN42HJ	395	0	0.00%	FT817	2	YAGI 4EL.	3009
27	IQ8BB	JN70PM	6	2508	S50K	JN66TG	654	0	0.00%	yaesu 817	5	9 el.	1700
28	IN3FPJ/QRP	JN56UK	4	708	IU4FNO	JN63EU	292	1	20.00%		5	Yagi 5 elementi DK7ZB	2020
29	OE/S58MU/P	JN67TD	3	628	HG3X	JN96EE	378	1	25.00%	transverter	5	13 el cc	2200
30	OE/S50X/P	JN67TD	1	378	HG3X	JN96EE	378	1	50.00%	transvertet		13 el cc	2200
31	OE/S52PO/P	JN67TD	2	316	S57Q	JN76PB	176	0	0.00%	trnasverter	5	13 cc	2200
32	IW5BSF/1	JN44WA	1	207	I1AXE	JN34QM	207	5	83.33%	FT817	5	8 ELEMENTI FT	1750

ALPE ADRIA VHF 2018 CONTEST
official results

	<i>Callsign</i>	<i>WWL</i>	<i>QSO nr.</i>	<i>Score</i>	<i>ODX Call</i>	<i>ODX WWL</i>	<i>ODX QRB</i>	<i>Err. nr.</i>	<i>Err.</i>	<i>TRX</i>	<i>Pwr (W)</i>	<i>Antennas</i>	<i>Asl (m)</i>
145 MHz - YOUNG													
1	IU4FNO	JN63EU	196	64502	LZ9A	KN12PN	896	17	7.98%	KENWOOD TS2000	50	2X11 F9FT	1200
2	IQ3XQ	JN66SF	92	22479	IK7LMX	JN80XP	716	6	6.12%	Icom IC-706 MK II	50	YAGI 13EI	1641