

THE SWEDISH RATING LIST

ICGA Communication

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Continuing ICGA policy, this issue contains the latest version of the Swedish Rating List. All games were played at 40 moves in 2 hours by members of the Swedish Chess Computer Association (SSDF). 'Games' stands for the number of games on which the rating is based, and 'against' for the average rating of opponents. The '+' and '-' denote respectively the upper and lower 95% confidence intervals. Gaussian statistics may be used to determine wider or narrower intervals for, respectively, greater or less than 95%-confidence. The full details may be downloaded from <http://w1.859.telia.com/~u85924109/ssdf/list.htm>

#	Name	Rating	+	-	Games	Win %	Against
1	Fruut 2 2 1 256MB Athlon 1200 MHz	2852	35	33	457	68	2717
2	Fritz 9 0 256MB Athlon 1200 MHz	2819	32	30	587	74	2639
3	Shredder 9 0 UCI 256MB Athlon 1200 MHz	2818	24	23	995	70	2667
4	Shredder 8 0 CB 256MB Athlon 1200 MHz	2805	23	22	1115	71	2648
5	Shredder 7 04 UCI 256MB Athlon 1200 MHz	2801	22	21	1175	68	2669
6	Junior 9 0 256MB Athlon 1200 MHz	2786	25	24	826	64	2682
7	Deep Fritz 8 0 256MB Athlon 1200 MHz	2781	24	23	982	69	2642
8	Junior 8 0 256MB Athlon 1200 MHz	2766	24	24	888	65	2660
9	Shredder 7 0 256MB Athlon 1200 MHz	2765	26	25	841	69	2629
10	Deep Fritz 7 0 256MB Athlon 1200 MHz	2764	24	23	938	65	2654
11	Fritz 8 0 256MB Athlon 1200 MHz	2752	21	20	1218	63	2660
12	Deep Junior 8 0 256MB Athlon 1200 MHz	2749	30	29	567	63	2658
13	Fritz 7 0 256MB Athlon 1200 MHz	2739	28	27	674	61	2660
14	Gandalf 6 0 256MB Athlon 1200 MHz	2736	25	25	793	57	2683
15	Hiarcs 9 0 256MB Athlon 1200 MHz	2735	21	20	1156	60	2666
16	Pro Deo 1 1 256MB Athlon 1200 MHz	2724	27	26	712	64	2622
17	Shredder 6 0 Pad UCI 256MB Athlon 1200 MHz	2722	22	22	1033	62	2638
18	Chess Tiger 2004 256MB Athlon 1200 MHz	2721	25	24	814	58	2666
19	Chess Tiger 14 0 CB 256MB Athlon 1200 MHz	2718	29	28	597	60	2648
20	Chess Tiger 15 0 256MB Athlon 1200 MHz	2717	20	20	1175	56	2676
21	Deep Fritz 256MB Athlon 1200 MHz	2716	30	29	571	61	2640
22	Chessmaster 9000 256MB Athlon 1200 MHz	2714	36	36	376	55	2677
23	Shredder 6 0 256MB Athlon 1200 MHz	2714	29	29	587	60	2644
24	Gambit Tiger 2 0 256MB Athlon 1200 MHz	2713	29	29	583	58	2654
25	Junior 7 0 256MB Athlon 1200 MHz	2699	23	22	963	53	2679
26	Rebel 12 0 256MB Athlon 1200 MHz	2681	32	32	484	57	2630
27	Hiarcs 8 0 256MB Athlon 1200 MHz	2680	21	21	1116	51	2672
28	Ruffian 1 0 1 256MB Athlon 1200 MHz	2674	25	25	789	51	2670
29	Rebel Century 4 0 256MB Athlon 1200 MHz	2673	29	29	590	60	2602
30	Deep Sjeng 1 5a 256MB Athlon 1200 MHz	2670	31	31	493	52	2659
31	Gandalf 4 32h 256MB Athlon 1200 MHz	2660	28	28	604	52	2649
32	Shredder 5 32 256MB Athlon 1200 MHz	2660	26	26	739	50	2657
33	Gandalf 5 0 256MB Athlon 1200 MHz	2651	36	37	364	45	2688
34	Gandalf 5 1 256MB Athlon 1200 MHz	2636	25	25	758	55	2602
35	Ruffian 2 0 0 256MB Athlon 1200 MHz	2621	54	55	165	48	2636
36	Crafty 18 12/CB 256MB Athlon 1200 MHz	2616	23	23	911	44	2656
37	Gromit 3 11 9 256MB Athlon 1200 MHz	2608	44	46	246	43	2660
38	Yace Paderborn 256MB Athlon 1200 MHz	2604	35	35	389	48	2618
39	Nimzo 8 0 128MB K6-2 450 MHz	2555	19	20	1282	44	2597
40	Crafty 19 17 256MB Athlon 1200 MHz	2521	43	47	264	31	2664
41	SOS 128MB K6-2 450 MHz	2517	15	15	2237	36	2617
42	Goliath Light 128MB K6-2 450 MHz	2509	18	18	1660	31	2651
43	MChess Pro 8 0 128MB K6-2 450 MHz	2479	25	26	753	40	2550
44	Genius 6 5 128MB K6-2 450 MHz	2475	29	29	565	48	2488
45	Hiarcs 9 5a/9 6 Palm TungstenE OMAP 126	2391	65	61	129	62	2301
46	R30 v 2 5	2274	41	38	343	69	2135
47	Mephisto London 68 030 36 MHz	2202	37	37	362	51	2197
48	Chess Genius 1 4 SX1 OMAP 310 120 MHz	2173	59	56	152	58	2114
49	Chess Tiger 14 9 Palm m515 16MB 42MHz	2102	69	74	100	39	2181
50	Chess Genius 1 5 Palm m515 16MB 42MHz	1871	69	78	100	32	2003