

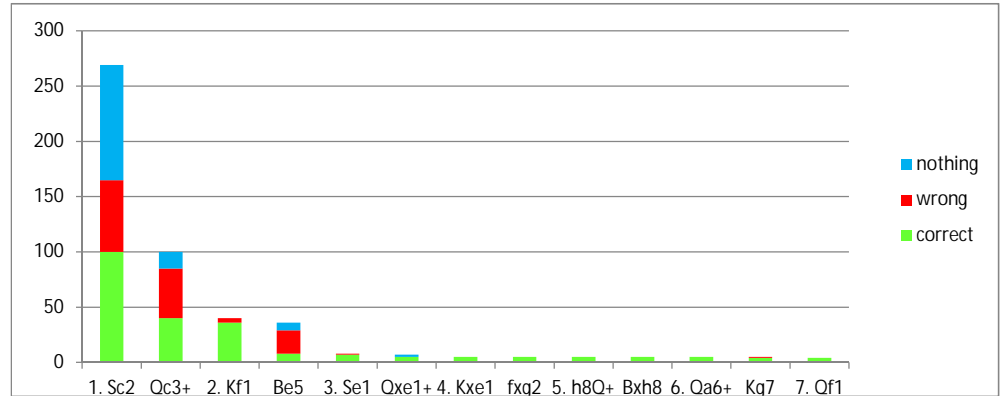
ISC 2018 analysis of study-solutions

Minski study Nr 3

	all	correct	wrong	nothing
1. Sc2	269	100	65	104
Qc3+	100	40	45	15
2. Kf1	40	36	4	0
Be5	36	8	21	7
3. Se1	8	7	1	0
Qxe1+	7	5	0	2
4. Kxe1	5	5	0	0
fxg2	5	5	0	0
5. h8Q+	5	5	0	0
Bxh8	5	5	0	0
6. Qa6+	5	5	0	0
Kg7	5	4	1	0
7. Qf1	4	4	0	0

Sb3 (18x) h8Q (17x) Qb1 (8x) gxf3 (7x) Qd3 (5x) Qa4 (4x) Qa6 (3x) Qb3(1x) Qc7 (1x) Qd7 (1x)
 fxg2 (20x) Qe5 (13x) Qe4 (9x) Qh8 (1x) Qg7 (1x) Ba5 (1x)
 Kd1 (4x)
 fxg2 (14x) Kh7 (4x) Ba5 (3x)
 gxf3 (1x)

Kh7 (1x)



Sakharov study Nr. 9

	all	correct	wrong	nothing
1.Bd5+	269	95	109	65
Kd7	95	80	12	3
2. Bxb7	80	74	5	1
Sf2	74	72	1	1
3. Bc6+	72	66	5	1
Kxc6	66	64	0	2
4. b7	64	64	0	0
Kxb7	64	62	2	0
5. d7	62	62	0	0
Sg7	62	52	2	8
6. d8S+	52	51	0	1
Kc7	51	45	0	6
7. Sf7	45	45	0	0
Se6+	45	37	1	7
8. Kf5	37	25	12	0
Sd4+	25	25	0	0
9. Kg6	25	25	0	0

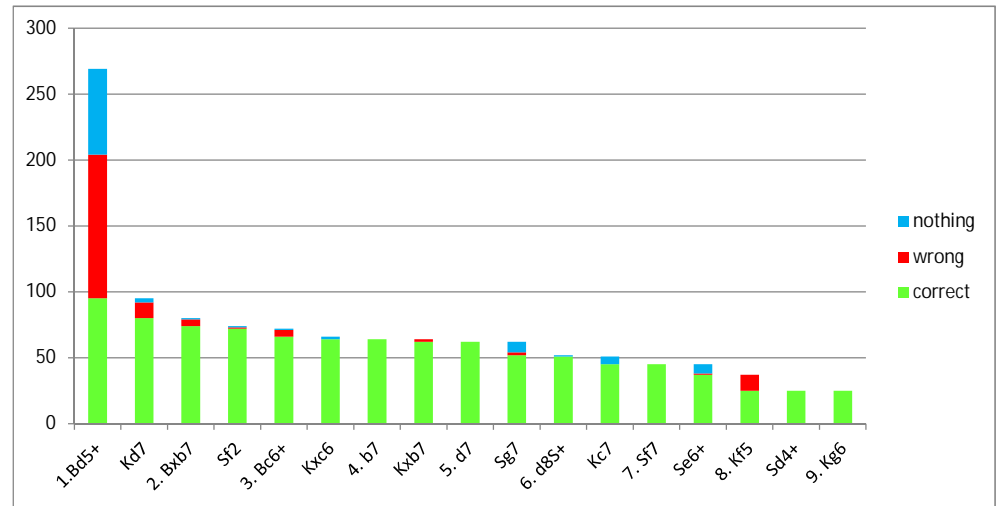
d7 (54x) Bb7 (45x) Bc6 (3x) e4 (2x) Kf3 (1x) Bh1 (2x) Bh3 (1x) Bc7? (1x)
 Kd6 (11x) Kd5 (1x)
 Bh1 (4x) Kf3 (1x)
 Sd6 (1x)
 Bc8 (2x) Be4 (1x) Bf3 (1x) Kf3 (1x)

Sh3 (2x)

Sh3 (2x)

Sh3 (1x)

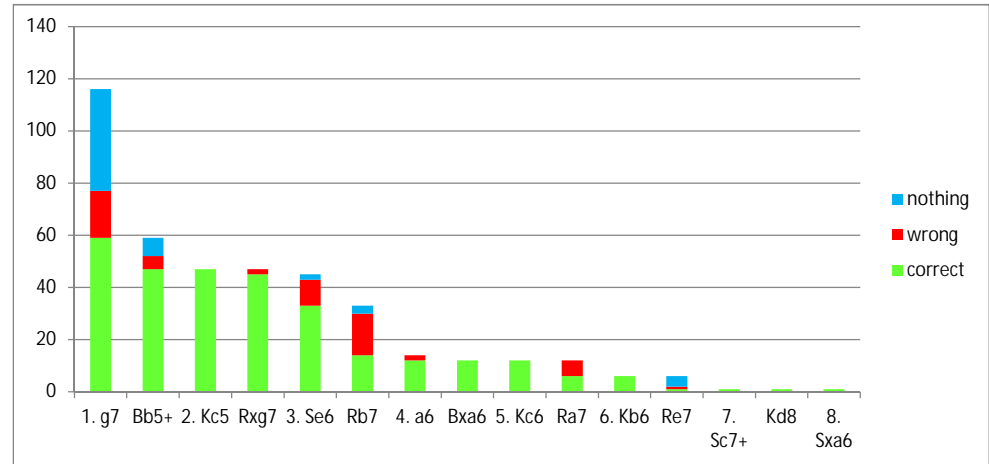
Kf3 (12x)



Keith/Minski Nr. 5 (cat-2)

	all	correct	wrong	nothing
1. g7	116	59	18	39
Bb5+	59	47	5	7
2. Kc5	47	47	0	0
Rxg7	47	45	2	0
3. Se6	45	33	10	2
Rb7	33	14	16	3
4. a6	14	12	2	0
Bxa6	12	12	0	0
5. Kc6	12	12	0	0
Ra7	12	6	6	0
6. Kb6	6	6	0	0
Re7	6	1	1	4
7. Sc7+	1	1	0	0
Kd8	1	1	0	0
8. Sxa6	1	1	0	0

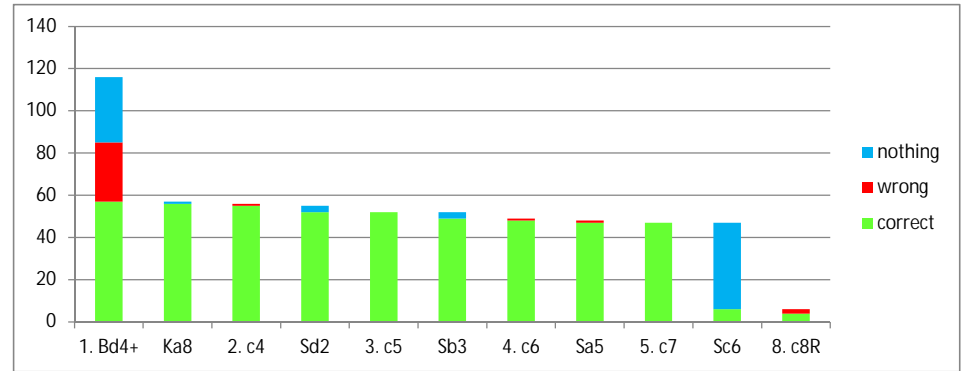
a6 (8x) Se4 (6x) Sf7 (2x) Sh7 (1x) Kd4 (1x)
 Rc7 (3x) Be6 (2x)
 Bc4 (1x) Rb8 (1x)
 Kb5 (9x) Kb4 (1x)
 Re7 (16x)
 Sc7 (2x)
 Re7 (2x) Ke7 (2x) Rb1 (1x) Rb8 (1x)
 Ra8 (1x)



Blandfort Nr. 11 (cat-2)

	all	correct	wrong	nothing
1. Bd4+	116	57	28	31
Ka8	57	56	0	1
2. c4	56	55	1	0
Sd2	55	52	0	3
3. c5	52	52	0	0
Sb3	52	49	0	3
4. c6	49	48	1	0
Sa5	48	47	1	0
5. c7	47	47	0	0
Sc6	47	6	0	41
8. c8R	6	4	2	0

Be1 (16x) Kc6 (5x) Bb4 (3x) Kc7 (2x) Be5 (1x) Sg6? (1x)
 Kc6 (1x)
 Bc3 (1x)
 Sd4 (1x)
 c8Q (2x)



Richter Nr. 6 (cat-3)

	all	correct	wrong	nothing
1. Be3+	217	67	109	41
Kxe3	67	62	1	4
2. b7	62	43	19	0
Rxb7	43	39	1	3
3. g5	39	39	0	0

Bd8 (37x) Bh4 (17x) bxa7 (16x) Bf4 (14x) bxc7 (8x) b7 (7x) Bf6 (6x) others (4x)
 Ke5 (1x)
 g5 (19x)
 Rc1 (1x)

