CHESS EVOLUTION

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By

Arkadij Naiditsch



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Contributors

Etienne Bacrot: France, 28 years old, GM 2705, number 43 in the world. Became GM at the age of 14, a record at the time. Six times French Champion starting from 1999.

Winner of many international events including: 2005: 1st place in Poikovsky, 3rd in Dortmund and 3rd of the World Cup in Khanty-Mansiysk. 2009: 1st in Aeroflot Open, second in Montreal and Antwerp. 2010: First equal in Gibraltar, 3rd in Nanjing and winner of Geneva Open. 2011: First equal in Basel, Geneva (rapid) and Rabat (blitz).





Baadur Jobava: Georgia, 27 years old, GM 2704, number 36 in the world.

Georgian Champion. 2003 and 2007. Gold medal on 4th board the Calvia Olympiad 2004. Silver medal 2010 European Individual Ch. Rijeka, Croatia.

Winner of: 2003 Dubai Open; 2005 Samba Cup, Skanderborg, Denmark; 2006 Aeroflot Open, 2011 Bosna-Open, Sarajevo.

Sebastien Maze: France, 26 years old, GM 2575

Winner of 2008 Rabat blitz tournament, 1st equal in Marseille 2009 and Menton 2009.

Member of the French team in the Olympiad in Dresden 2008.

Was the second of Etienne Bacrot in FIDE Grand Prix Elista 2008, Dortmund 2009 and Nanjing 2010.





Kamil Miton: Poland, 27 years old, GM 2628.

World Junior U12 Champion in 1996. No 2 at the World Junior Champion (U 20).

Twice the winner (2002 and 2005) of one of the world's biggest tournaments, the World Open in Philadelphia, USA.

Arkadij Naiditsch: Germany, 25 years old, GM 2707, number 40 in the world. Became International Master at the age of 13, Grandmaster at 15.

Winner of 2005 Super-tournament in Dortmund and since 2006 the top-rated German player. In 2007 was German Champion and won the Baku Open. In 2010 Arkadij won a match against Efimenko in Mukachevo and was 1st equal in the European Rapid Championship in Warsaw.





Borki Predojevic: Bosnia and Herzegovina, 24 years old, GM 2643. Gained the GM title at the Calvia Olympiad in 2004 when he was 17. Best Elo was 2654 in September 2009. Joined the top 100 in 2007; highest place so far was 68th on the October 2007 list.

Winner of several international open tournaments including: Open Metalis in Bizovac, Croatia in 2006, Zagreb Open, Croatia in 2007, Hit Open in Nova Gorica, Slovenia in 2008, Acropolis Open in Greece 2009. in 2008, Acropolis Open in Greece 2009.

Nikola Sedlak: Serbia, 28 years old, GM 2589

Winner of the 3rd European Union Individual Chess Championship in 2007 and 2009 BH Telecom tournament in Sarajevo.





Ivan Sokolov: 43 years old, GM 2673, number 69 in the world. Best world ranking on the FIDE list of 12th (several times).

Winner of many top GM events of which the most important are: Hastings, Sarajevo, Selfoss, Reykjavik, Hoogeveen, Lost Boys, Staunton Memorial. Yugoslav Champion in 1988 and Dutch Champion in 1995 and 1998. Won team gold with the Dutch team at the 2005 European Championship in Gothenburg.



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GAME 43

▶ L. Fressinet (2698)

► E. Bacrot (2710)

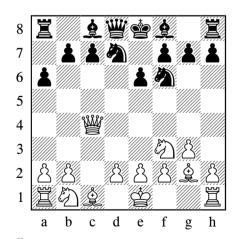
86th French Championship, Caen Round 3, 16.08.2011 [**E03**] Annotated by Ivan Sokolov

The players debated a line of the Catalan which arose through an English/Reti move order. Bacrot unveiled an interesting novelty in 10... \(\Delta b4! \)?, instead of the usual 10... \(\Delta b7 \) as featured in the 2006 Kramnik – Fritz match, or the rare but interesting 10... \(\Delta e5! \)?. In the game White was unable to find anything convincing against his opponent's new tenth move. The critical direction looks to be 11. \(\Delta e4! \)? but according to my analysis Black is doing well there too.

1.ᡚf3 d5 2.c4 e6 3.g3 ᡚf6 4.ዿg2 dxc4 5.∰a4† ᡚbd7 6.∰xc4

6.0–0 a6 7.\ddot\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\doors\d

6...a6



7.₩c2

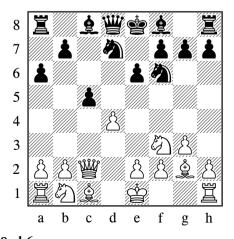
Another option is 7. **Bb3 although Black should be okay here: 7... **Bb8 (But not 7...c5?! 8.a4! **Bb8 9.a5 when Black's queenside is fixed and sooner or later he will have to

damage his pawn structure, for instance: 9...\$\delta d6 10.d3 0-0 11.0-0 h6 12.\$\delta d2 \textsquare 8 13.\$\delta a3 e5 14.\$\delta c4 \$\delta c7 15.\$\textsquare fd1 \$\textsquare 7 16.\$\delta h4 \textsquare 5 17.axb6 \$\delta xb6 18.\$\delta a5 \$\delta b5 19.\$\textsquare c2 ± Lputian - Piket, Sarajevo 1998.) 8.d4 b5 9.0-0 \$\delta b7 10.\$\delta f4 \$\delta d6 11.\$\textsquare c1 \$\delta xf4 12.gxf4 \$\delta d5 13.e3 c5 14.dxc5 \$\textsquare c8 15.c6 \$\delta xc6 16.\$\textsquare a3 \$\delta b7 = Ivanchuk - Naiditsch, Warsaw 2005.

7...c5 8.d4

This seems to be the most testing approach. Other moves are not dangerous for Black:

8.a4 works less well than in the analogous position after 7. \$\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb

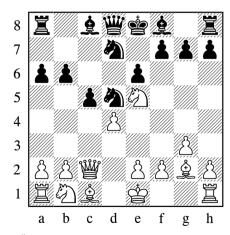


8...b6

After 8...cxd4?! 9. ②xd4 Black has problems developing his queenside, and his problems were demonstrated as far back as six decades ago: 9...②c5 (9...②c5 10. ②b3 ②a7 11.0-0 0-0 12. ③d2 營e7 13.a3 冨e8 14. ⑤b4 營d8 15. ②c3 營c7 16. 冨ac1 營e5 17. 營d1 營g5 18. ②d2 營h6 19. ②de4↑ Smyslov - Kan, Leningrad 1947.) 10. ②b3 ②xb3 11. 營xb3 營c7 12.0-0 ⑥c5 13. ⑥f4 e5 14. ⑥g5 ⑥g6 15. 營xb7 營xb7 16. ⑥gxb7 ဩb8 17. ⑥gxf6 gxf6 18. ⑥gxa6 ဩxb2 19. 冨c1 ⑥gb6 20. ②c3 ⑥ga5 21. ②d1 冨d2 22. ⑥g3 ⑥ge7 23. ⑥gc4 冨d5 24. a4± Smyslov - Botvinnik, Moscow 1951.

On the other hand 8...b5!? deserves attention: 9.dxc5 &xc5 10.\(\Delta\)d4 (10.\(\Delta\)e5 \(\Beta\)b8 11.\(\Delta\)c6 \(\Beta\)c7 12.\(\Delta\)f1 \(\Beta\)b6 13.\(\Delta\)f4 e5 14.\(\Delta\)xe5 \(\Delta\)xe5 15.\(\Delta\)d2 \(\Delta\)b7 16.\(\Delta\)f3 \(\Delta\)xf3 17.\(\Delta\)xf3 \(\Beta\)e7-+ Alburt - Speelman, Hastings 1983) 10...\(\Delta\)d5 11.\(\Delta\)b3 \(\Delta\)b7 12.\(\Delta\)xc5 \(\Delta\)xc5 13.0-0 \(\Beta\)c8 14.\(\Beta\)d1 0-0 15.\(\Delta\)c3 \(\Delta\)d7 16.\(\Delta\)xd5 \(\Delta\)xd5 17.\(\Beta\)d3 \(\Delta\)c6 18.\(\Delta\)f4 e5 19.\(\Delta\)e3 f5 20.f3 \(\Beta\)e8= \(\Delta\)-\(\Delta\) Andersson - Korchnoi, Johannesburg 1981.

9.2e5 2d5



10.ᡚc3

10. ②c6 is not dangerous for Black: 10... ③c7 11.e4 ②5f6! (After 11... ②e7?! 12. ②xe7 ③xe7 13. ②f4 ⑤a7 14.d5 e5 15. ②e3 0–0 16. ②d2

 ∰b8
 17.a4
 ②h6
 18.h3
 b5
 19.0-0
 c4
 20.b3

 cxb3
 21.②xb3
 &d7
 22.②a5↑
 bxa4
 23.②c6

 &xc6
 24.dxc6±
 White's passed c-pawn went on to decide the battle in Tkachiev – A.

 Sokolov, Belfort
 2010.)
 12.d5
 &b7
 13.0-0

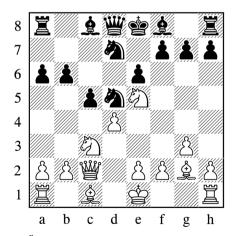
 &d6
 14.②d2
 0-0=
 15.②c4
 exd5
 16.exd5

 ②xd5
 17.&xd5
 &xc6
 18.\mathbb{Z}d1
 &xd5
 19.\mathbb{Z}xd5

 &e7
 20.\mathbb{Z}xd7
 \mathbb{Z}xd7
 21.\mathbb{Z}xb6
 \mathbb{M}e6
 22.\mathbb{Z}xa8

 \mathbb{Z}xa8
 23.\mathbb{Z}e3
 \mathbb{Z}e8
 24.a3
 ½-½
 Landa – Meier,

 Copenhagen
 2010.
 2010.
 2010.
 2010.
 2010.
 2010.



10...**包b4!**?

Bacrot's novelty, and it seems to be a good one.

The most natural and common continuation has been 10...\$\documentum{10}{2}b7 11.\$\documentum{11}{2}xd5 when both candidate moves have been tried.

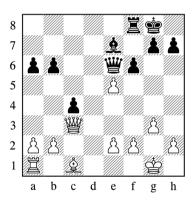
a) 11...exd5 does not equalize, although in the following game Black got the upper hand: 12.0–0 &e7 13.罩d1 0–0 14.營f5 (14.象f4!?生 deserves attention) 14...②xe5! 15.dxe5 罩a7! 16.e6 d4 17.象xb7 罩xb7 18.e3 &f6 19.exd4 罩e7 20.象e3 fxe6 21.營g4 h5 22.營xh5 (22.營e4 cxd4 23.象xd4? loses to 23...罩d7 as the rook on d1 is no longer protected) 22...cxd4 23.營e2 營d5 Black had the initiative and went on to win in Hübner – Smyslov, Tilburg 1982.

b) 11...\(\mathbf{x}\)xd5!

Exchanging the light-squared bishops is a more reliable approach for Black.

13. 夕xd7 營xd7 14.dxc5 兔xc5 15.0-0 0-0 16. 營d3 罩fe8 17. 兔d2 營g4 18.e3 h5 19. 孕g2 罩ad8 20. 罩ae1 h4〒 Rustemov – Landa, Germany 2006.

13... ②xe5 14.dxe5 豐c8 15. 區d1 豐e6 16. 豐d3 奧e7 17. 豐xd5 區d8 18. 豐b3 區xd1† 19. 豐xd1 0-0 20. 豐b3 c4 21. 豐c3 f6



22.b3

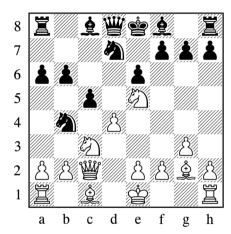
A possible improvement for white is 22.\(\frac{1}{2}\)f4!? b5 (after 22...\(\beta\)d8 23.exf6 \(\frac{1}{2}\)xf6 24.\(\beta\)c2 Black's compensation is rather questionable) 23.\(\beta\)d1 b4 (23...\(\geq 5\) 24.\(\frac{1}{2}\)e3 fxe5 regains the pawn, but Black's loose kingside means he is not yet out of the woods) 24.\(\beta\)e3 \(\beta\)c8 It is not easy to say if Black has enough compensation for the missing pawn.

22...\(\mathbb{Z}\)c8 23.\(\mathbb{L}\)b2 b5 24.\(\mathbb{M}\)e3 fxe5 25.bxc4

¤xc4 26.\(\partial\)xe5 h6

Black had enough counterplay and game was eventually drawn in Kramnik – Fritz 10, Bonn (3) 2006.

Before moving on, let us note that the rare 10...心xe5!? deserves attention, for instance 11.dxe5 单b7 12.0-0 營c7 13.心xd5 单xd5 14.单xd5 exd5 15.单f4 營c6 16.罝fd1 单e7 17.營d3 d4 18.罝ac1 營e6 and Black was at least okay in Burmakin – Heinz, Bad Wiessee 2009.



11.\d1

Faced with a prepared novelty over the board, Fressinet goes for a safe reply. Two other moves deserve consideration.

Firstly, it should be noted that 11. \$\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{

11.₩e4!?

It seems to me that this must be the critical path, although it is far from clear if White can make it work.

11...¤a7!

The safest continuation.

11...②xe5 is playable although it enables White to develop a dangerous initiative:

Miraculous Rook Endgames

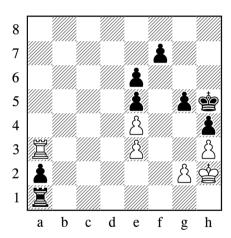
by GM Konstantin Landa

We are fortunate that chess requires not only good opening play and sharp tactical skills in the middlegame, but also knowledge of the final stage of chess – the endgame. In recent times many young players have not bothered to read any endgame books – the opening stage is taking too much of their time, in particular the search for deep novelties. The games of such players rarely reach an endgame; instead they end in a sharp tactical middlegame. When an endgame does appear, it is hard to watch without shedding a tear over how these youngsters are playing it – of course with the exception of a few top class players.

When the editors of *Chess Evolution* asked me to write a section about the endgame, for a long time I could not find the right topic. To cover elementary endgames, as provided by many other chess publications, would of course be sensible – refreshing our knowledge of rook endgame theory is always healthy, but this can easily be done by the dear reader himself by opening any endgame book.

I came up with the idea of my current endgame topic by remembering when I was watching live the last round of the French league, where the outcome of the following game decided the result of a match.

M. Choisy (2207) – A. Muller (2152) Mulhouse 2011, French League



55...f5 56.≌a5 g4

A good move, but to be honest almost any move should also lead to a win. Black played a great game and managed to get an absolutely winning position.

57.hxg4† fxg4 58.g3

If 58.還xe5† then White is not in time to take the black pawns: 58...空g6 59.還xe6† 空f7 60.還a6 g3† 61.空h3 罩h1† 62.空g4 a1=營

58...hxg3† 59.∯g2

12 Puzzles

by GM Jacob Aagaard

In previous versions of *Chess Evolution* the puzzle section has been a repetition of positions that could be found elsewhere in the book. When we decided to make some small changes to the layout and structure of *Chess Evolution*, it was natural to stop this practice and have a small section with 12 combinations from the last two months.

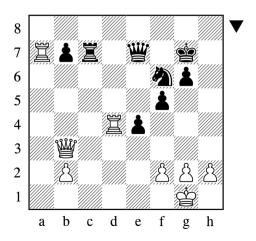
Of the twelve positions I have selected, most of them could be said to be difficult. The first six positions are probably within reach of most readers without too much effort, some more than others. But don't get too cocky; some top class players managed to misplay a majority of these positions!

The next six positions are harder. Even though Hou Yifan did manage to win one of them, she did not manage to do so in the most direct way. The other five positions all include mistakes and failures for the grandmasters included; not because they are not great players, but because chess is a brutally difficult game.

Still, our sympathy and respect for these players should not ruin the enjoyment of succeeding where they failed. It might be a cheap pleasure, but why pay overprice for happiness?

My own preference when it comes to combinations is a blend of logic and classical beauty. I like the surprise, but I also like the detail quite a lot. I have tried to annotate these positions based on their core ideas, the points you have to discover to solve the positions. But at the same time, combinations are as concrete as you get in chess; so there are plenty of variations to prove my point.

Finally, before we begin, here is a little warm-up position:













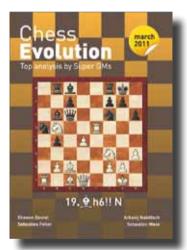


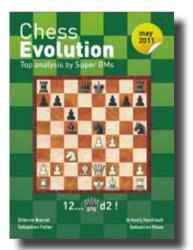
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