# Playing the French

By

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## **Preface**

For the last two years of my active career as a chess player my openings were decided in Skype conversations with Nikos – if I was not simply following the files he had sent. We studied the Tarrasch Defence extensively together and I had a fantastic plus five score until we published our book on it (*Grandmaster Repertoire 10 – The Tarrasch Defence*). At the 2011 Danish Championship I followed his recommendations in all the games and had about 40 minutes more on the clock on average when we guessed the right variations. I also had an advantage in almost all of the games.

At the Istanbul Olympiad where Nikos was working for the Danish team as a second we spent a lot of time looking at the French Defence together and discovered a lot of interesting ideas. It was quite natural that we would carry this work forward to a second collaboration.

The division of labour in this book has been quite similar to how we worked when we were player and second. Nikos sent me his drafts and ideas and I proofed them to the best of my ability. In the process I managed to make some theoretical contributions; especially the 12...h6!?-apparently-not-a-novelty on page 210, which seemed crucial to keep this key line alive. This was the result of iron determination after I had rejected all of Nikos's other suggestions as being dubious-looking.

In the end 95% of the material in this book comes from Nikos. The same was the case with our previous book. At the same time I take 100% responsibility for the content. The direction of the material is mine, the evaluations of many key positions are mine and the verification of the lines is mine as well. We have worked as a team on this book and combined our strengths in the most effective way.

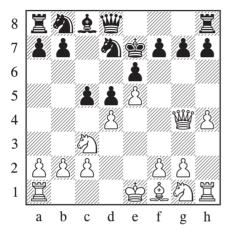
You will find that although this book has two authors, we have decided to let the book have one voice: Nikos's. So wherever it says "I", imagine a slight Greek accent, but know that the grandmaster is nodding in approval in the background.

I do not think that Nikos needed a co-author on this project; nor do I think I could have written this book on my own. Thus I hope the reader will divide praise and criticism fairly; all praise to Nikos and all criticism to me.

Jacob Aagaard Glasgow, October 2013

## 1.e4 e6 2.d4 d5 3.\(\Delta\)c3 \(\Delta\)f6 4.\(\Delta\)g5 \(\Delta\)e7 5.e5 \(\Delta\)fd7 6.h4!? c5! 7.\(\Delta\)xe7! \(\Delta\)xe7!

D) 8.₩g4



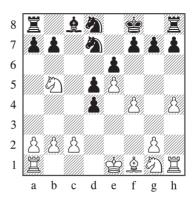
#### 8...②c6!

This solution, leaving the g7-pawn en prise, is reminiscent of the Winawer Variation.

My old edition of *ECO* (2000) gave 8...堂f8, awarding it an exclamation mark, and stopped there! This seems overoptimistic, as Black's situation is quite dangerous. For example: 9.乜f3 cxd4 10.乜b5 乜c6 11.營f4 營a5†12.乜d1 營b6 13.乜c1 堂g8 14.h5↑ Zherebukh – Berescu, Dresden 2007. White has plenty of attacking ideas such as h5-h6 or 乜d6.

#### 9.dxc5

9.\mathbb{\ma

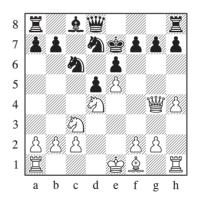


12...f6! 13.exf6 gxf6 14. 2xd4 2c5 15. 2gf3 This position occurred in Vogt – Crouch, Lenk 1991, and now 15... 2c6N would have been at least equal for Black, who enjoys excellent control over the centre.

White's only other idea is:

9.2 f3 cxd4 10.2 xd4

10.②b5?! 營a5† 11.查d1 ②dxe5 12.②xe5 ②xe5 13.營xg7 ②d7 14.②xd4 was Alexander — Menchik, Cambridge 1932, and now 14...營c7!N is great for Black, who threatens ... 三hg8. After 15.營g5† f6 16.營g7†?! ②f7 Black is much better.



10...∳f8!

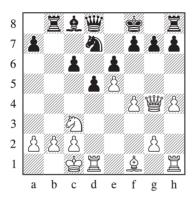
Only now does the king withdraw, when the pressure against d4 and e5 prevents White from building his attack too easily.

10... ②dxe5 11. ②xc6† ②xc6 12. ∰xg7 is quite dangerous for Black. My computer suggests 12...h6 with the idea of playing

... $\$ g8 to exchange queens, but after 13. $\$ g3  $\$ g8 14. $\$ f4 intending 0–0–0, it seems to me that Black's position is more difficult to play than White's.

#### 11.2 xc6

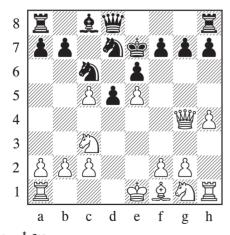
Otherwise the e5-pawn will drop. 11...bxc6 12.f4 \( \mathbb{E}b8 \) 13.0-0-0



#### 13...h5!?N

13... 当a5 gave Black decent counterplay in Limpert – Zschiedrich, Germany 2001, but I like the idea of securing the kingside first. 14. 對f3 g6

White will not be able to create any kingside threats in the foreseeable future, while Black is ready to get started on the queenside.



#### 9...∲f8!

Once White has given way in the centre, I really like this safe approach for Black. It can be

justified strategically, as without control of the centre White cannot easily organize a strong attack. Examining all White's possibilities, we see that it also holds up theoretically.

9...②dxe5!? has scored well, but I find it excessively risky. The critical line continues: 10.豐xg7 罩g8 (10...h6!?N intending ...豐g8 could be an area for investigation.) 11.豐xh7 急d7 12.豐h6! Improving the offside queen. 12...豐a5 13.豐d2 豐xc5 14.0-0-0 d4 15.②a4 豐d5 16.b3 b5 17.②b2 豐c5 18.堂b1 豐a3 This was Cordts — Prusikin, Bad Wiessee 2006, and now after 19.②e2!N I was unable to find any convincing ideas for Black.

#### 10.2 f3

Neither of the following alternatives can cause Black any real problems:

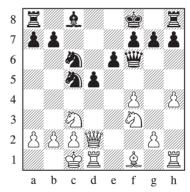
#### 10.0-0-0 ②cxe5!

The correct way to take, because the other knight keeps an eye on both c5 and f6.

#### 11 \\f\\f\

11. ∰g3N can be met by 11...h5!? 12. △b5 \( \frac{1}{2}\) h6\( \neq \) activating the rook.

11... #f6 12. #d2 ②xc5 13.f4 ②c6 14. ⑤f3
This was played in Tournier – Thiel, Cannes 2000, and now my preference is:



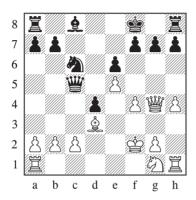
14...h5N Black has a fine position.

#### 10.f4 d4

10...h5 11. g3 xc5 12.0–0–0 a5 13. f3 a6 followed by ...b5 was also fine for Black in Butze – Dinkel, corr. 1975.

11. 🗓 e4 🗓 xc5 12. 🗓 xc5 👑 a5† 13. 🖄 f2 👑 xc5 14. 🗓 d3

Now in Jedryczka – Marchio, Griesheim 2002, Black should have played:



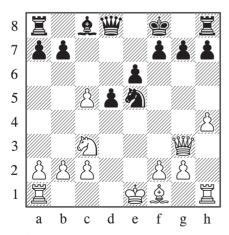
#### 14...\(\mathbb{\pm}\)d7!N

Intending to put the knight on e7 and the bishop on c6.

#### 15.₺f3 h5 16.₩g3 �e7

Both ... 2c6 and ... 2b5 are ideas, and Black is in excellent shape.

#### 10...ᡚdxe5 11.ᡚxe5 ᡚxe5 12.∰g3



#### 12...包d7!

This accurate move gives Black fine

prospects. The knight is ready to go to f6, after which ...\$\d20e4d7, ...\$\d20e4e7 and ...\$\d20e4c8 will give Black good counterplay. Black's only problem is his offside king's rook, but at the right time the black king may go to g7 and allow the rook to join the game. Meanwhile, Black remains with a solid central pawn chain which will thwart White's dream of launching a successful attack.

#### 13.9 b5

This has been White's most common try in practice.

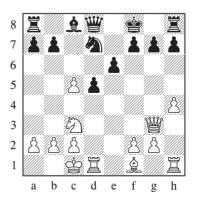
13.營d6†? 營e7 14.營xe7† 总xe7 makes no sense for White, as Black's centralized king has gone from being a weakness in the middlegame to a strength in the endgame. 15.②a4 ②f6 16.兔b5 兔d7 17.兔xd7 ②xd7 18.总d2 罩hc8 19.b4 b6 20.cxb6 axb6 21.②b2 罩a3∓ Steiner – Kashdan, New York 1931.

13.∰e3N ∰e7 14.ᡚa4 ᡚf6 15.c4 Ձd7 16.ᡚc3 ≣c8 17.b4 b6!≠

13.h5N h6 14.0–0–0 ②f6 can be compared with 13.0–0–0 below. Then 15.②b5 堂d7 16.②d6 b6 is a variation I have encountered in my training games, and Black is more than okay.

#### 13.0-0-0

Here I found a useful improvement for Black.



#### 13... 2f6!N

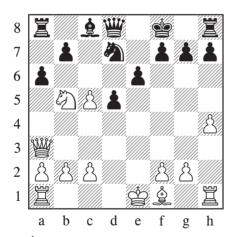
This is stronger than 13... 2xc5, which leaves the black king somewhat vulnerable.

The knight is excellently placed on f6, adding some defensive cover to the kingside while preparing ...\$\d20f2d7 and ...\$\d20f2c8 with excellent play. A sample variation is:

Eyeing the f4-square. White does not have much of an attack, while Black has an extra pawn and is ready for counterplay with ...a6, ...b5 and so on.

#### 13...a6 14.\\dot\dot\alpha3

14. ②c7? \( \Pi a \)7 and the knight is trapped in the black camp.



#### 14...**⊈g8!N**

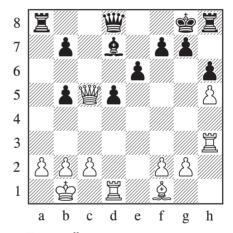
A novelty suggested by our silicon friend, which changes the evaluation of the whole line!

14... ∰e7 15. Ød6 Øf6 16. Ød3 g6 17.0–0–0 gave White a stable edge in Moussard – Bodenez, France 2010.

#### 15.h5 h6 16.0-0-0

16.②d6 營c7 17.0-0-0 ②xc5 18.營g3 營e7 is more comfortable for Black due to the unfavourable placement of the white knight, which may look good but is essentially 

### 16... ②xc5 17. 豐xc5 axb5 18. 堂b1 皇d7 19. 邑h3



#### 

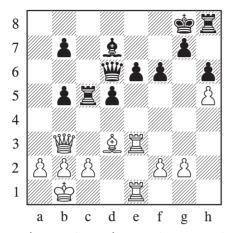
20. ₩d4 is met by 20... ₩f6!.

#### 20...增f8 21.增b3 罩c5 22.罩e3 f6 23.桌d3 增d6!

Stopping f2-f4.

#### 24. \ del

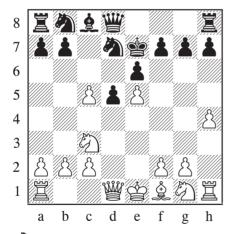
24.g3 gives Black time to reorganize his pieces: 24... 如f7 25. 皇g6† 如e7 26.f4 图hc8 27.c3 如f8 Black is better, and the main question is whether he will find a way to exploit his extra pawn.



#### 24... 中f7 25. 皇g6† 中e7 26. 皇f5 e5 27. 皇xd7 豐xd7 28. f4 e4 29. g4 邑hc8

Black stands better. The king can retreat to f8, and White's attack based on g4-g5 is not as strong as Black's counterplay on the other flank.

E) 8.dxc5



#### 8...②xe5!

In the previous line we saw that it was risky to capture the e5-pawn, but that was when the white queen was poised to do damage on the kingside. Here there is no such danger, so Black should take the opportunity to eliminate the important central pawn.

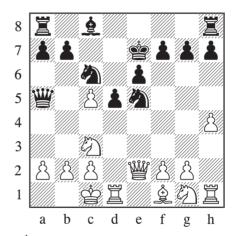
9. dd2 \ddotdbc6 10.0-0-0 \ddotda5! 11. \ddotdh h3 \ddotdxc5 gives Black excellent counterplay.

#### 9...\(\bar{2}\)bc6 10.0-0-0

10.f4 d4 11.0–0–0  $\frac{1}{2}$ a5 transposes to Game 47.

#### 10...≌a5!

Better than 10... \$\dots f8 \quad 11.f4 \$\dots d7 \quad 12. \$\dots f3\$ \$\dots xc5 \quad 13. \$\dots b1 \quad sa \quad played in Sakaev — Ulibin, Dubai 2000. This position is generally regarded as favourable for White, who intends f4-f5 on his next move.



#### 11.**₽**b1

White takes a moment to secure his queenside and take the sting out of the ...d4 push.

11.f4 is examined in Game 47 below.

#### 11...∲f8!N

This novelty was given by Sakaev and in *ECO*.

11...d4? 12.罩xd4! ②xd4 13.灃xe5 gives White a dangerous initiative, and after 13...②f5 14.g4 f6 15.灃e1! White was already winning in Pannekoek – Van der Merwe, Dieren 2003.

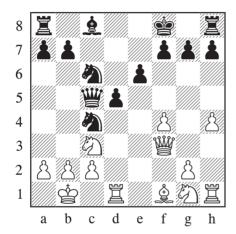
#### 9.₩e2!

This is the only dangerous move. If White does not threaten to play f4-f5 at some point, then Black will continue with ... \*\*\mathbb{\mathbb{U}} xc5 followed by ... h5 and ... g6, when White's compensation will be in doubt.

#### 12...5 c4!

Threatening ... \( \Delta \) xb2 followed by ... \( \Delta \) b4† and ... \( \Delta \) xc3.

#### 13.₩f3 ₩xc5



#### 14. \(\text{\text{\text{\$\graphi}\$}}\) xc4

Practically forced, otherwise …∅d4 or …∅e3 will cause problems to White.

#### 

Sakaev stops here, with the evaluation that White has compensation. This may be true, but I do not believe that Black is in any way worse.

15.h5 allows 15...d4! 16.②e4 ②b4, leading to a relatively balanced position: 17.營b3 營xb3 18.axb3 d3 19.c3 ②d5 20.還xd3 空e7 In practice I would rather be Black here, because of his sounder structure.

#### 15...h5!

The main idea behind this move is to block White's attack with ...g6, though ...\$\dot\g\$8-h7 and ...\$\dot\g\$h6 are also ideas.

Both 15... \$\dong 8?! 16.g4 h6 17.f5 \$\dong d7 18. \$\mathbb{H}\$ hg1! and 15... \$\dong 6?! 16.h5! offer White attacking chances.

#### 16.f5

This is White's only serious attempt to cause problems.

#### 16...胃h6!?

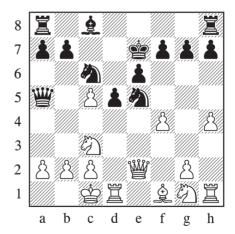
Black has good prospects. Another reasonable continuation is 16... \$\mathbb{\m

#### GAME 47

#### Artur Gabrielian - Oleg Nikolenko

Moscow 2006

1.e4 e6 2.d4 d5 3.\(\Delta\)c3 \(\Delta\)f6 4.\(\Delta\)g5 \(\Delta\)e7 5.e5 \(\Delta\)fd7 6.h4 c5 7.\(\Delta\)xe7 \(\Delta\)xe7 \(\Delta\)xe5! 9.\(\Delta\)e2 \(\Delta\)bc6 10.0-0-0 \(\Delta\)a5! 11.f4



#### 11...d4!

Previously we saw that this advance was a poor choice against 11. \$\docume{\phi}\$b1, but in this position it gives Black excellent counterchances.

#### 12.2 e4