Experts on the Anti-Sicilian

Edited by

Jacob Aagaard & John Shaw



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Introduction

Experts vs. the Sicilian was invented in a brainstorming session-turned-argument in 2004. Together with Learn from the Legends by Mihail Marin, it was the first release from Quality Chess. We liked the format and so did the public, so it was natural to return to it at some point. That it would take seven years is a surprise, but the right idea did not exist before then.

Experts on the Anti-Sicilian includes articles from many writers, all of them grandmasters (with the exception of Andrew Greet who prefers to just write like one...) and all of them experienced in their field. The focus is a bit different from the first Experts book where White went out with all guns blazing in the main lines, hoping for an advantage against some of the best openings of our day.

The anti-Sicilian lines do not have as strong a theoretical reputation as the Open lines (which are characterized by 2. \$\overline{0}\$f3, 3.d4 4. \$\overline{0}\$xd4 and 5. \$\overline{0}\$c3 in reply to almost anything) but anti-Sicilians are played in roughly a third of all games that start 1.e4 c5. Success in this area of opening theory is important for everyone playing the Sicilian, with White or with Black.

This book, like the previous Experts volume, was written by the authors as they wanted to write it. Most of them have followed the traditional ABC format, while others have decided to put their own flavour on things. Beyond this, some chapters are repertoires offering (mainly) Black suitable advice against a certain line; while others have a more holistic approach, investigating (sometimes deeply) lines in every direction.

The authors and their articles are:

GM Boris Avrukh was already famous as a player before his surname became a verb (coined by Artur Yusupov) in the wake of his two-volume repertoire on 1.d4: Grandmaster Repertoire 1 (2008) & Grandmaster Repertoire 2 (2010). "To Avrukh your opponent" is to play a theoretical improvement first suggested by Boris. Boris recently won the ChessPublishing "Opening Book of the Year for 2010" (for GM2), became the coach of the Israeli national team and is just about to publish his repertoire book for Black Grandmaster Repertoire 8: The Grünfeld Defence, Quality Chess 2011. His chapter The Grand Prix Attack with 3...e6 gives a fascinating repertoire for Black against 2. Dc3 Dc6 3.f4.

GM Jacob Aagaard has won the ChessCafe Book of the Year prize (Excelling at Chess, 2002) and the English Chess Federation and Guardian Book of the Year awards (Attacking Manual 1 & Attacking Manual 2, 2010). As a player he has won the British Championship and several opens. A Classical Repertoire against 2.c3 gives a complete repertoire for Black after 2... 166, excluding irrelevant stuff such as 3.d3, 3. 2c2 and other nonsense...

6 Introduction

GM Tiger Hillarp Persson should be well known to our readers due to his popular book *Tiger's Modern*. Perhaps we should mention that Tiger thought the name *Tiger's Modern* sounded immodest, but he was outvoted. Tiger has twice been Swedish Champion and has won numerous international events. Tiger's two chapters present a repertoire for Black against 2. Df3 Dc6 3. 2b5 and 2. Df3 d6 3. 2b5†. In the former case he recommends 3...d6 and in the latter 3... Dd7. Thus the reader is offered a line against the Rossolimo System and *two* lines against the Moscow System.

As mentioned above, **IM Andrew Greet** is the only non-GM in the book, but the Englishman makes up for it by being the 2010 Scottish Champion. Greet explains the subtleties of the **Moscow Variation with 5.c4**. That is, the position after 2. ②f3 d6 3. ②b5† ②d7 4. ②xd7† ③xd7 5.c4. Greet's focus is on suggesting ideas for White that avoid the notorious equalizing lines created by Ivanchuk and Agdestein.

GM Christian Bauer is a former French Champion and a specialist in offbeat anti-Sicilians. Bauer has proved these lines can work in international opens, as his FIDE rating of 2633 testifies. Bauer covers the following lines: 2.\(\Delta f 3 \) d6 3.\(\Delta c 4, 2.\Delta f 3 \) d6 3.c3 \(\Delta f 6 4.h 3\), The King's Indian Attack: 2.\(\Delta f 3 \) e6 3.d3 or 3.g3 and 2.\(\Delta f 3 \) e6 3.c3 d5 4.e5 d4. In each case, Bauer offers far more than a repertoire; he shares his ideas and improvements in total coverage of these lines.

In contrast **GM Milos Pavlovic** offers a strict repertoire approach. The Serbian opening expert's chapter is called **A 10-minute repertoire against the Closed Sicilian**. The title is tongue-incheek, but there is no denying Pavlovic provides a quick and effective answer to the Closed Sicilian.

GM Matthieu Cornette of France is an expert on the 2.2c3 2c6 3.2b5 variation. This is sometimes known as the Modern Grand Prix, but Cornette's preference is to call it the Tiviakov Grand Prix to honour its strongest exponent. Cornette offers in-depth and extensive coverage of a line that no book has ever before studied in such depth. In fact, Cornette's chapters could have been a reasonably sized book on their own...

GM Colin McNab has been Scottish Champion four times and has had even greater success as a World Champion chess puzzle solver. In his chapters McNab recommends a repertoire for Black against three lines that could and should have been included in *Grandmaster Repertoire 6: The Sicilian Defence*: 2.a3, 2.f4 d5 and 2.�f3 d6 3.d4 cxd4 4.�xd4 �f6 5.f3.

GM John Shaw has been Scottish Champion just three times. In his chapter on **2.d3** he offers a quick repertoire for Black against this offbeat line. One of the tricks of 2.d3 is that White often retains the option of transposing to a Closed Sicilian, so the repertoire in this chapter is designed to be consistent with Paylovic's anti-Closed Sicilian line.

GM Peter Heine Nielsen is the highest rated player of our authors and has been Danish Champion five times. Nielsen's opening expertise is so highly regarded that World Champion Viswanathan Anand selected him as his second. Nielsen offers a repertoire for Black after **2.b3 g6**. The 2.b3 variation is a quirky yet increasingly popular sideline; Nielsen's witty counter-fianchetto is a serious attempt at refuting it.



Tiger Hillarp Persson 2



Beating 2. 2 f3 2 c6 3. 2 b5 with 3...d6

Variation Index

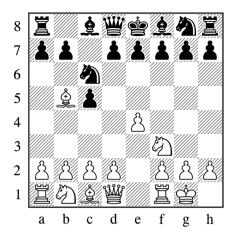
1.e4 c5 2.\$\displaysquare\$13 \$\displaysquare\$26 3.\$\displaysquare\$b5

3...d6

Game 1 – 4.d4 cxd4 5.\\dot\dxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	71
Game 2 – 4.d4 cxd4 5.\\dot\dot\dot\dot\dot\dot\dot\dot\dot\do	74
Game 3 – 4.\(\dong{\pma}\)xc6\(\dong{\pma}\) bxc6 5.0–0 \(\dong{\pma}\)g4 6.d3	78
Game 4 – 4.\(\dong{\pma}\)xc6\(\dong{\pma}\) bxc6 5.0–0 \(\dong{\pma}\)g4 6.h3	80
Game 5 – 4.0–0 &d7 5.\(\mathbb{Z}\)e1 \(\overline{D}\)f6 6.c3 a6 7.\(\overline{D}\)f1 \(\overline{Q}\)g4 8.d3	83
Game 6 – 4.0–0 &d7 5.\(\mathbb{Z}\)e1 \(\Delta\)f6 6.c3 a6 7.\(\mathbb{L}\)f1 \(\mathbb{L}\)g4 8.d4!?	88
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Game 8 – 4.0–0 &d7 5.\(\mathbb{Z}\)e1 \(\bar{2}\)f6 6.c3 a6 7.\(\mathbb{Z}\)a4	98

1.e4 c5 2.\$\hat{2}\$f3 \$\hat{2}\$c6 3.\$\hat{2}\$b5

Compared with 2...d6 3.\(\frac{1}{2}\)b5\(\frac{1}{7}\), this is a significantly more aggressive move. You do not have to worry about White wanting a draw here.

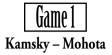


3...d6!?

Both 3...g6 and 3...e6 are more common in this position, and that is one of the reasons why I prefer 3...d6 – because your opponent will be less likely to have played against it. Still, if it is only the third most popular move, there surely must be some problem with it? After spending a few weeks on this line, I think the answer is just that it is slightly more difficult to play than the other lines.

After 3...g6 4.0–0 \(\frac{1}{2}\)g7 5.\(\frac{1}{2}\)xc6 dxc6 6.d3 Black has a number of decent set-ups to choose between, but White is safely in the driving seat, without taking too many risks. In the 3...e6-line it seems that the plan involving c3 and \(\frac{1}{2}\)a4 is dangerous for Black. Therefore I recommend that you give the complicated 3...d6 a chance.

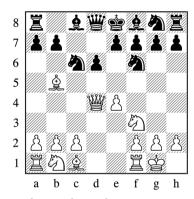
This chapter consists of eight and a half games. First we look at the lines beginning with **4.d4** cxd4 5.\(\mathbb{\ma



Philadelphia 2005

1.e4 c5 2.ᡚf3 ᡚc6 3.Ձb5 d6 4.d4 cxd4 5.∰xd4 ይd7

5... 16 is an interesting alternative:



- a) 6.c4 \(\frac{1}{2} d7 \) 7.\(\frac{1}{2} xc6 \) \(\frac{1}{2} xc6 \) transposes to the note to Black's 7th move in Game 2. You should only choose 5...\(\frac{1}{2} \) f6 if you are happy to forgo the early lunge by the f-pawn that is the main line of that game.
- b) 6. 2c3 e5 7. 2d3 h6 followed by ... 2e7 and ... a6 seems fine for Black.
- c) 6.e5 👑a5† 7.\$\times c3 \bar{\psi}\text{wb5} 8.\$\times xb5 \times xd4 9.\$\times fxd4 dxe5 10.\$\times c7† \bar{\psi}\d7 11.\$\times xa8 exd4 12.\$\bar{\psi}\text{f4} \bar{\psi}\c6 13.0-0-0 \times d7 14.\$\times xd4 e5 15.\$\times c4† \$\bar{\psi}\c5 This is rather unclear, although I suspect that Black is a bit better.

6.\(\preceq\)xc6\(\preceq\)xc7\(\preceq\)xc6\(\preceq\)xc7

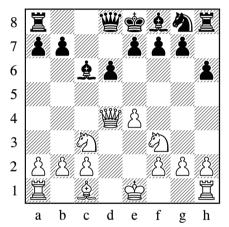
White can dissuade Black from ... 2f6 with 7. 2g5, but Black gets the better game with 7...e5! 8. 2e3 f6! 9. 2h4 2b6 (9... 2e7!? intending ...d5, looks even stronger) 10. 2xb6 axb6 11. 2c3 b5 12. 2d2 b4 13. 2d1 2e7 14.f3 d5 Mastrovasilis – Atakisi, Athens 2008.

7.c4 is seen in the next game.

7...h6!?

Preparing ...e5 and 66. With this move we start treading less known territory. In 80% of games Black plays 7... 66 8. 25 e6, which leads to a very complex tabiya that would take another chapter to explain.

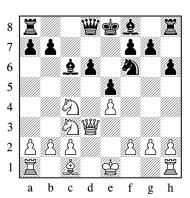
It is a bit risky to play a move like 7...h6, since there is only a handful games played between strong opponents. But I believe it is always better to head for the new ground; to be, if not an explorer, then at least a colonist of the unknown.



8.\\\delta e3

With this move, White plans 0-0-0 followed by 67-4-65. There are a couple of alternatives:

8.\(\mathbb{M}\)d3!? This is played with the intention of following up with \(\Delta\)f3-d2-c4-e3-(f5). 8...e5 9.\(\Delta\)d2 \(\Delta\)f6 10.\(\Delta\)c4 (10.0–0 leads to a position discussed below after 8.0–0)



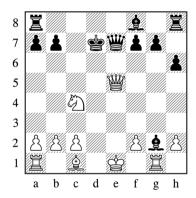
Black now has a choice:

- a) He can force the game into a rather drawish endgame with:
- 10... ②xe4 11. ②xe4 d5 12. ₩g3?!

After 12.②xe5 dxe4 13.營xd8† 罩xd8 14.②xc6 bxc6 15.彙e3 罩d7 16.垈e2 彙d6 a draw seems likely.

12...dxc4

13.營xe5† 營e7 14.②d6† 含d7 15.公xc4 臭xg2! 16.罩g1



And now instead of blundering with 16... \$\mathbb{Z}e8\$? 17.\dong{1}f4\$, as in Rozentalis – Borge, Copenhagen 1996, Black could have gained the upper hand with:

16...**\$**d5!

b) 10.... e7

This is critical, since Black may not be able to avoid this type of position if White plays 0–0 before going ②c4.

11.2 e3 0-0

 faith in the above-mentioned $11... \triangle d7!$? as Black.

12...≌e8 13.a4

13. □d1 ②gf8 14. □f5 □c8 15. □g3 g6 16. ②xh6 □xe4 17. □xe4 ②xe4 18. ②xf8 ③xf5 19. ②xd6 ②xc2 is equal.

13...a6

13...\g\(\p\)f8!?

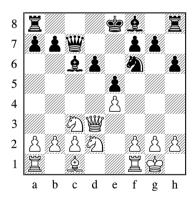
14.a5

14. △f5 ≜f8 15. ℤd1 is awkward for Black, so he should opt for one of the earlier alternatives.

14...b5 15.axb6 ∰xb6 16.ᡚcd5 ᡚxd5 17.ᡚxd5 &xd5 18.∰xd5

½-½ Zvjaginsev – Navara, Rijeka 2010.

8.0–0 e5 9.\dd \dd f6 10.\dd \dd \de e7 10...\dc c7!



This tricky move prepares to meet $11.\triangle c4$ with $11...\triangle xe4!$, while other moves can be met by ... $\Xi d8$, intending ...d5!

11.\(\frac{1}{2}\) c4

The knight again heads to e3, but this time without giving Black the opportunity to take on e4.

11...b5!?

11...0-0! 12.②e3 罩e8 might be safer, transposing to Zvjaginsev – Navara above. 12.②e3 b4 13.②cd5 ②xd5 14.②xd5 ②xd5 15.豐xd5 0-0

This has been played in several games, including Zelcic – Tiviakov, Ohrid 2001.

It seems that White can claim a slight advantage with:

16.a3

The standard operation in this kind of structure where Black has moved the pawn to b4 prematurely.

Black will suffer.

8...e5 9.\dong c4!?

After 9. d3 of6 10.0-0-0 de7 11.h3 da5 12. dd2 0-0 followed by ...d5 (prepared, if necessary, with ... db), Black is doing very well.

9...2f6 10.0-0-0

10...₩c8

It is quite possible that 10... \$\mathbb{W}a5!? is a stronger move here. Looshnikov — Bylino, St Petersburg 2002, continued: 11. \$\overline{\text{D}}d2\$ d5 12.exd5 \$\overline{\text{D}}xd5\$ 13. \$\overline{\text{D}}b3\$ \$\overline{\text{W}}b4\$ 14. \$\overline{\text{W}}xb4\$ \$\overline{\text{D}}xb4\$ 15.a3 \$\overline{\text{D}}a6\$ 16.f3 b6 With approximately equal chances. It seems a bit shaky for Black though, after something like 16.f4!?.

I do not like releasing the tension so early, and would suggest: 11... ②e7!? 12. ②b3 營d8 This is paradoxical, but good; Black will use the knights on c3 and b3 to accelerate the pawns down the a- and b-files. 13.f3 0-0 14.g4 罩c8 15. 營d3 營c7 (15...a5!?) 16.g5 hxg5 17. ②xg5 d5! A neat idea. 18. ②xf6 dxe4 19. ②xe4 ②xe4 20. 營xe4 ③xf6 With some advantage for Black.

11.\d3

Black was threatening to play ... \(\hat{\pm}\) xe4.

11...**\$**e7!

11...a6 12. 2h4 b5 (12...g6!? 13.f4 2c7 is an improvement, but it needs testing) 13.f4 b4 14.fxe5 dxe5 15. 2d5 2b5 16. 2d2 White had a strong initiative in Hou Yifan – Arun Prasad, Gaziantep 2008.

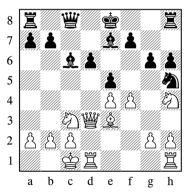
12.②h4 g6 13.f4

This is very principled and possibly best, although it does not promise White any advantage. A more careful approach would be 13.h3, when Black has to come up with a plan. 13...a6 is a nice waiting move, since 14.f4 exf4 15.\(\documede{L}\documed

13...\g4?!

Black goes astray, but that g2-pawn smelled just too yummy. Sadly, there is only one road for Black after this and it goes down, down, down.

Instead 13... 5h5! is much stronger.



Black hits the f4-pawn and the knight on h4, forcing White to play energetically in order to keep the balance. Sacrificing a piece with 14.fxe5 &xh4 15.exd6 營e6 16.畳hf1 &g5 17.②d5 &xe3† 18.營xe3 &xd5 19.鼍xd5 0-0

does not work, and 14.夕f3 ②xf4 15.逾xf4 exf4 16.句d5 逾xd5 17.exd5 0-0 (17...豐c5 18.還he1) 18.豐e4 還e8 19.豐xf4 豐c5 is fine for Black. After 20.豐xh6 逾f6 21.還he1 逾xb2† the game ends in a draw.

14.ᡚf3 ∰xg2

No better is 14...exf4 15.h3 \(\mathbb{\text{\mathbb{m}}} xg2 16.\(\mathbb{\mathbb{\mathbb{\mathbb{m}}} d4, \) when \(\mathbb{\mathbb{\mathbb{m}}} dg1 \) will make Black unhappy on the next move. There is not much to be said about the rest of the game; Kamsky never takes his eyes off the ball.

So far the game seems to make sense, but the rest is flawed in some way. I include the final moves for the reader as an exercise in fantasy.

25.d7 罩e6 26.鼻c5 罩c8 27.垫b1 包xd7

I doubt that this is what really happened, although the result seems logical (in the position a few moves ago).

1-0



Edmonton 2009

1.e4 c5 2.∅f3 d6 3.d4 cxd4 4.\(\mathbb{\text{\psi}}\)xd4 \(\Delta\)c6 5.\(\mathbb{\ma

White has a certain scenario in mind; a few moves into the future the c- and e-pawn will make it difficult for Black to do anything in the centre. Nothing to worry about really, but why let White have his way?

7...f5!?

This idea has stood the test of time, and seems sound enough to be my recommendation. The solid alternative is: