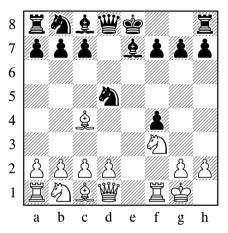
GAME 2

Magnus Carlsen – Wang Yue

Kings' Tournament 2010



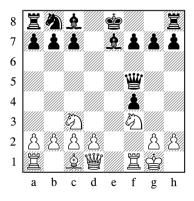
7.<u>\$</u>xd5?!

Even at this point this move is not much good. 7. and 7.d4 are considered in games xxx and xxx respectively.

7...增xd5 8.公c3 增d8!

Compared with the previous game, Black should modify his approach.

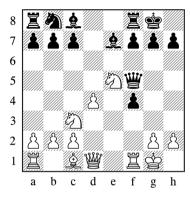
8...⊮f5



In this particular position this move is slightly less precise, though it remains quite playable. 9.d4

9.罝e1 氯e6 10.d4 c6 11.罝e5 幽g6 12.氯xf4 创d7 was roughly equal in Gulbe – Petrov, e-mail 1999.

9...0–0 10.∅e5



10...g5?!

This move is principled, but it carries obvious risks.

10... 创d7 11. 奠xf4± Hresc – Pinkas, Werfen 1994.

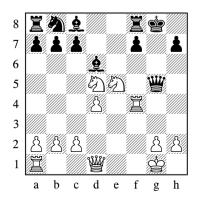
10...f6!N 11.\Imeska med 12.\Dd3 med d3 med d3 looks like Black's best option.

11.@d5

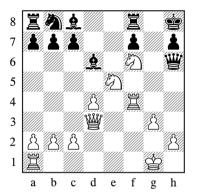
Gaining time against the bishop and preparing a sacrifice on f4.

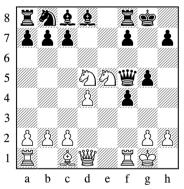
11...<u></u>\$d8

The alternative is 11... 堂d6N 12. 黛xf4! gxf4 13. 墨xf4 幽g5 when White's best idea looks to be:



14.Df6†! (14.Bd3 Bh6 15. \blacksquare af1 f5 16. \blacksquare 4f3 Dh8 17. \blacksquare h3 Bg7 18. \blacksquare g3 Bh6 19. \blacksquare h3 Bg7 20. \blacksquare g3 is a draw.) 14...Dh8 15.Bd3 Bh6 16.g3! Threatening to plant the rook on h4. (After 16. \blacksquare af1 White has a strong initiative for the sacrificed piece, but the outcome is still not clear.)





12.②xf4!N

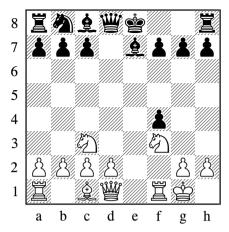
Much better than 12.c4? ∅d7 13.∅d3 c6 14.∅c3 g6∓ as in Koller – Jakel, Germany 2010.

12...gxf4 13.\$xf4

White may not have a forced win, but he obviously has excellent attacking chances for the piece. A possible continuation is:

13...."e6 14."ed2 @d7 15.¤ae1 \$f6 16.¤f3→

Black will have a hard time dealing with the attack.



9.d4 0-0?

Much too timid! Better is:

9...g5!

This principled move has seldom been played, but I have not been able to find any good ideas against it.

10.h4

10. $@e1 0-0\mp$ Hague – Dilleigh, West Bromwich 2003.

10.^{II}e1 0–0∓ Cross – Vnukov, e-mail 1999.

10.ⓓe5 0–0 11.ⓓe4 ዿf5 12.d3 d5 13.ℤe1 ៉©c6∓ Brazina – Karhanek, Prerov 1995.

10.心xg5!?N 盒xg5 11.盒xf4 (or 11.鬯e2†) gives White some compensation for the missing piece, although I have a hard time believing in it.

10... h6 11.De4

Bromberger - Fischer, Bayern 2004.

11...0-0N+

White does not have enough for the missing pawn – simple as that.

10.**\$xf**4

White should be slightly better from here. His lead in development, extra central pawn and open f-file should count for slightly more than Black's bishop pair.

10.... _ 第5

10....c6 11.2013 has been played in some games. Here too the evaluation hangs somewhere in the balance between equal and slightly better for White.

11.₩e2

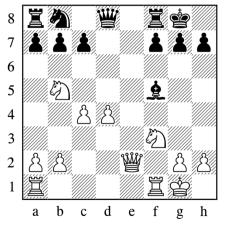
Another direction is 11. 202 c6 as in Fedorov – Svidler, Smolensk 2000, and now 12. 22ae1N looks consistent.

11....創d6

Another possibility is: $11...\textcircled{0}{0}{6}$ 12. \blacksquare ad1 \blacksquare e8 (12... \blacksquare d7!?N looks like a better chance to equalize) 13. \blacksquare b5! \blacksquare c8!N (13... \blacksquare d7?! 14.d5 $\textcircled{0}{b}$ b4 15.d6! \blacksquare xb5 16. $\textcircled{0}{x}$ b5 \pm R. Jones – Abdulla, Mallorca 2004.) 14. \blacksquare de1 (14. $\textcircled{0}{d}$ 5 $\textcircled{0}{d}$ 6 15. $\textcircled{0}{x}$ xd6 cxd6 16. \blacksquare de1 $\textcircled{0}{d}$ 7=) 14...a6 15. $\textcircled{0}{b}$ B3 and White keeps a modest edge.

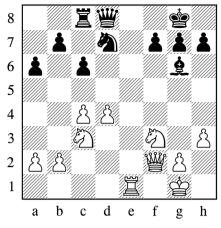
12.臭xd6 營xd6 13. 2b5 營d8 14.c4±

White has emerged with a pleasant advantage thanks to his extra space, central pawn majority and freer development: a success from the opening, although we have seen in the note to move 9 that Black could have done much better. This game received considerable attention from numerous commentators in the chess press, and since I have no wish to take up space reproducing the analysis of others, I will keep the remaining comments brief.



14...a6

18....莒c8 19.莒fe1 莒xe1† 20.莒xe1 c6



21.d5?!

Slightly premature. White could have kept a pleasant edge with 21.a3 166 $22.265\pm$.

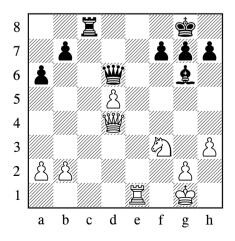
21...Øf6

21...cxd5! 22.cxd5 營c7 23.營d4 營d6= would have enabled Black to equalize.

22.₩d4

22.dxc6! $\exists xc6 \ 23.@a7 \ \exists xc4 \ 24.@xb7 \ @c8$ 25. $\exists d1 \pm$ would have maintained an edge for White.

Black is more or less equal here, but Carlsen manages to squeeze the maximum from the position.



^{14....}c6 15.ⓓc3 ⓓd7 16.¤ae1±

^{15.}②c3 ②d7 16.Ξad1 盒g6 17.營f2 Ξe8 18.h3 White continues to build his position patiently.

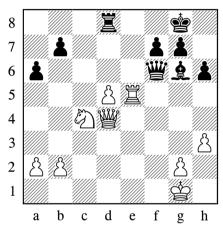
25. 2e5 🛛 e8?!

26.邕e3 邕d8 27. 公c4 營f6 28.邕e5

28.₩xf6 gxf6 29.\existence=

28...h6?

28...b5! 29. a5 h6 would have kept the d-pawn restrained.



29.d6! 鼻f5

29...b5 30.d7! \$h7 31.\$b6±

30.②b6 鼻e6?!

31.d7!±

Now Black is almost paralysed and Carlsen converts his advantage smoothly.

31.... 8h8 32.a4 g6 33. 8c3 8g7 34.a5 h5 35.h4 Ixd7

36. ②xd7 氢xd7 37. 營d4+- 氯c6 38.b4 氯b5 39. 查h2 氯a4 40. 罩d5 氯c6 41. 鬯xf6† 查xf6 42. 罩c5 查e6 43. 查g3 f6 44. 查f2 氯d5 45.g3 g5?! Allowing a quick finish.

46.g4! hxg4 47.h5 皇e4 48.罩c7 f5 49.h6 f4 50.h7 g3† 51.堂e1 f3 52.h8=營 f2† 53.堂e2 皇d3† 54.堂e3 1-0

Although the final result was a success for White, the position after 7.&xd5?! @xd5 8.&c3 @d8! looks more than satisfactory for Black, and after the improvement 9...g5! I was unable to find anything decent for White. In the next game we will turn our attention to a different approach after 6.0–0 &c7.

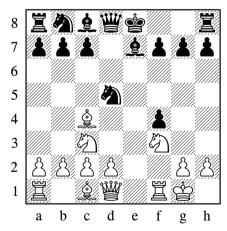
GAME 2

Vadim Zvjaginsev – Evgeny Tomashevsky

Ulan Ude 2009

1.e4 e5 2.f4 exf4 3.ඞf3 වe7 4.ዿੈc4 d5 5.exd5 ව්xd5 6.0–0 ዿੈe7 7.ඞc3

This seems like a better try than 7.2xd5, and it can be compared with 6.2c3? as featured in Game xxx in the next chapter.



7...Øxc3

Black can consider some other moves as well.

8...c5?! 9.d3 \pm g5? allows White to launch a dangerous attack: