

Kymographs

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1 130603-RecA-T4-wide-2

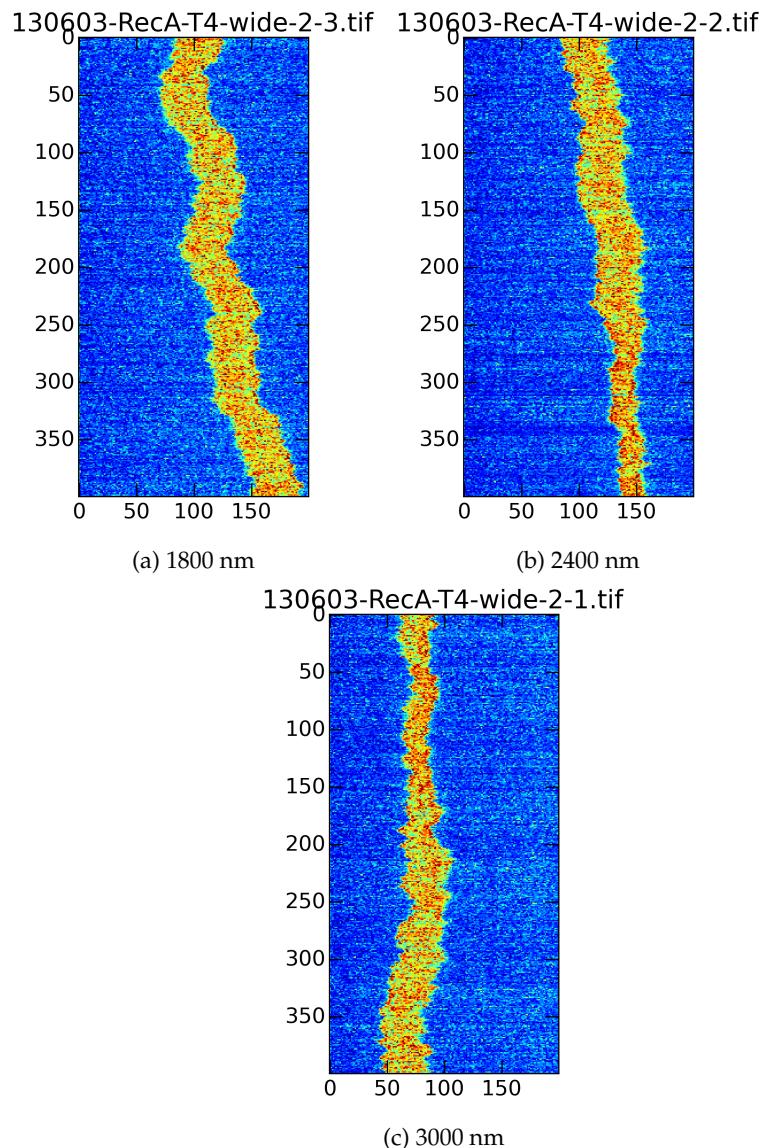


Figure 1: 130603-RecA-T4-wide-2

2 130603-RecA-T4-wide-3

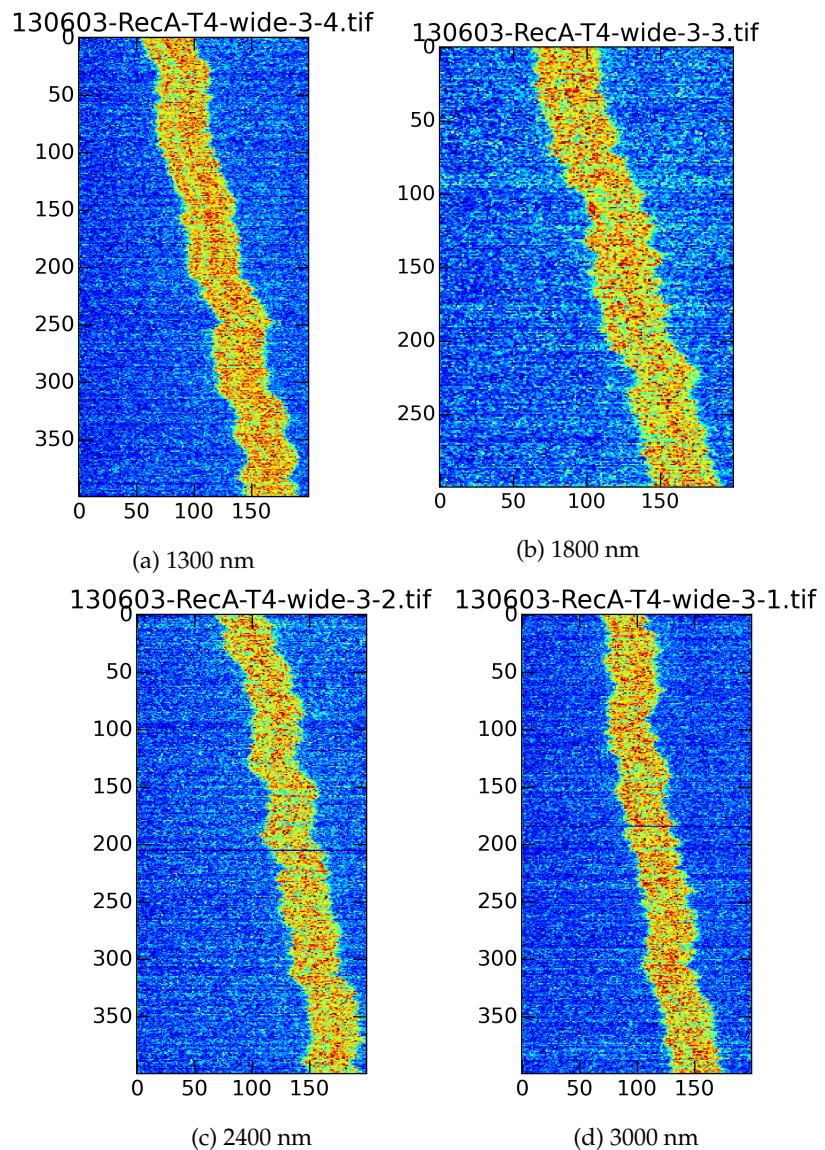


Figure 2: 130603-RecA-T4-wide-3

3 130603-RecA-T4-wide-4

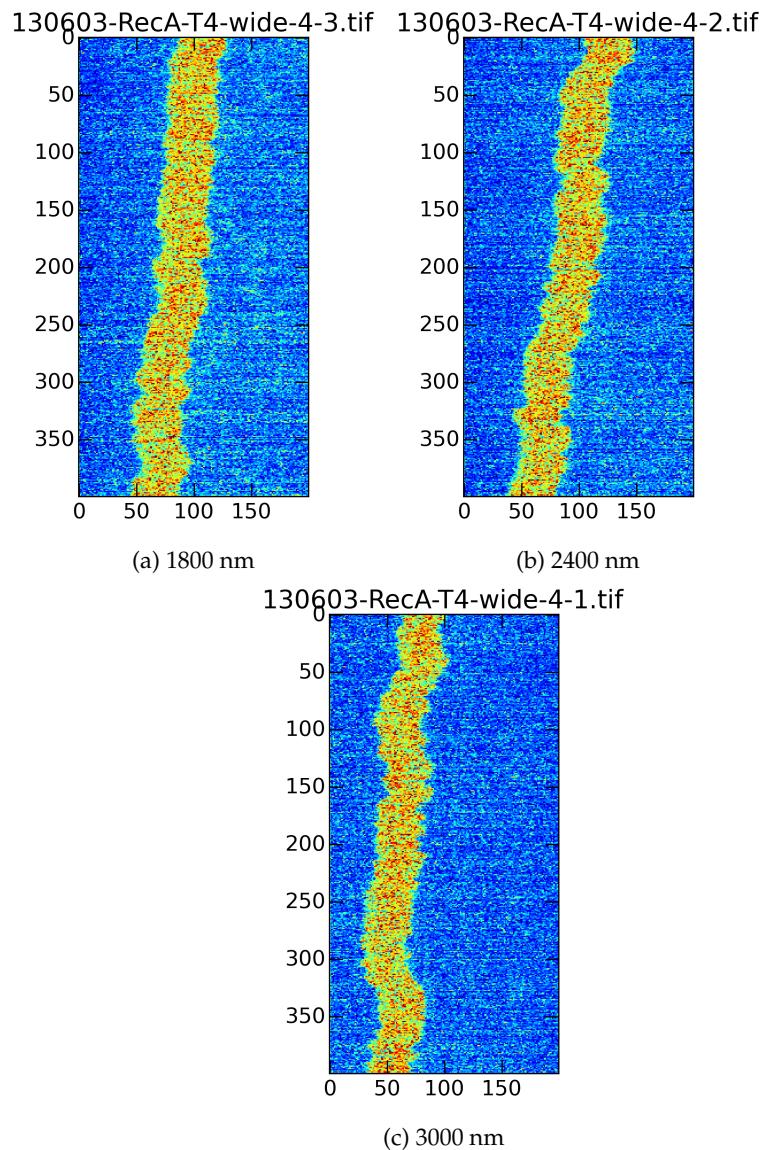


Figure 3: 130603-RecA-T4-wide-4

4 130603-RecA-T4-wide-5

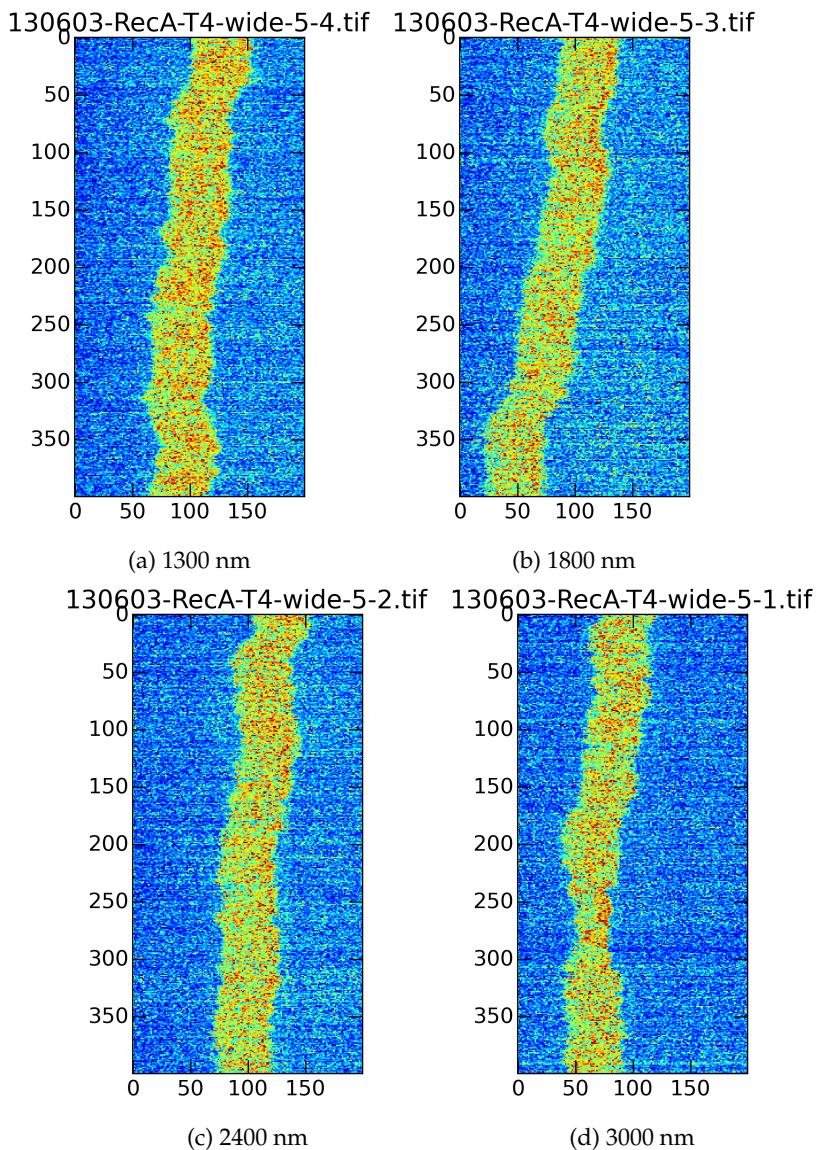


Figure 4: 130603-RecA-T4-wide-5

5 130603-RecA-T4-wide-7

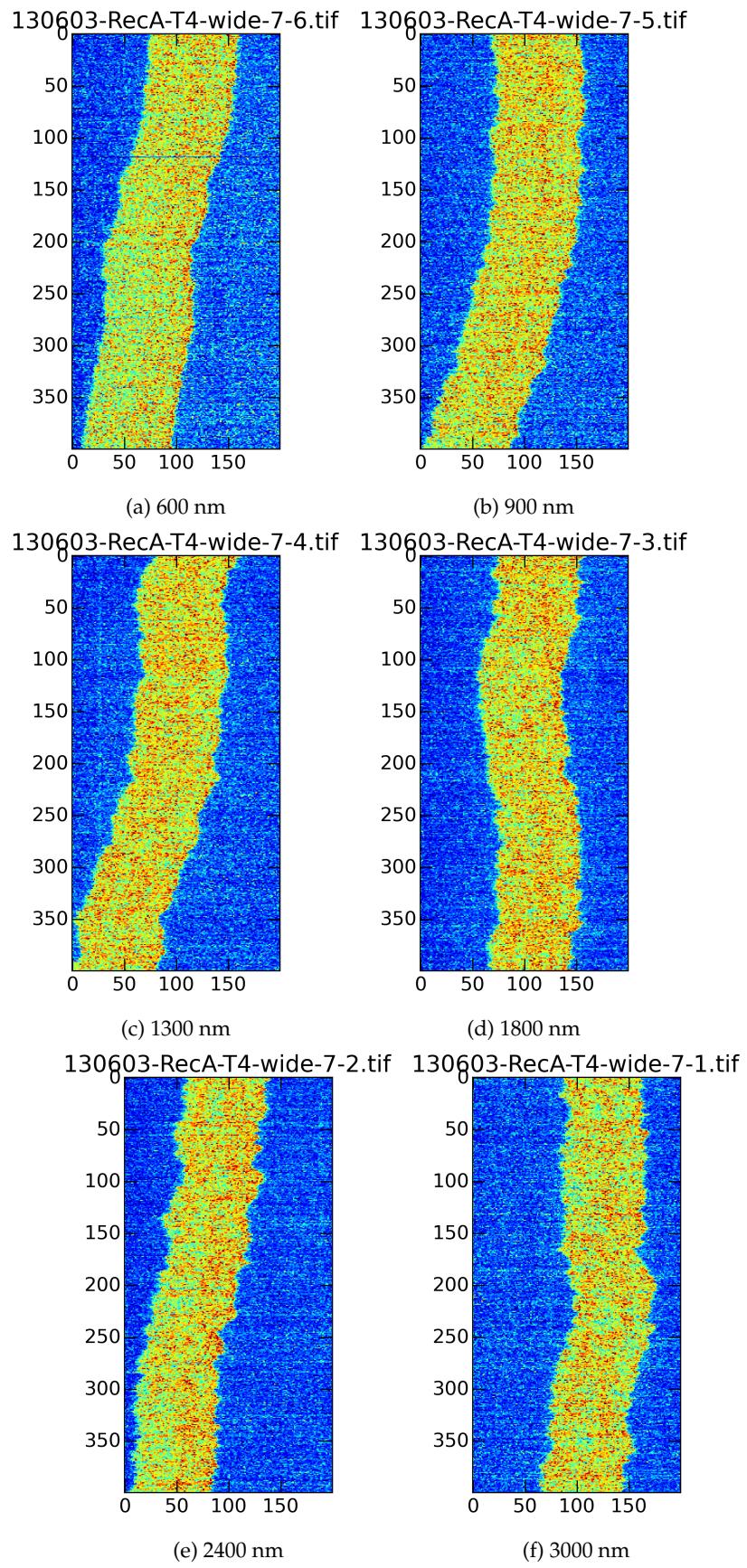


Figure 5: 130603-RecA-T4-wide-7

6 130607-RecA-T4-narrow-10

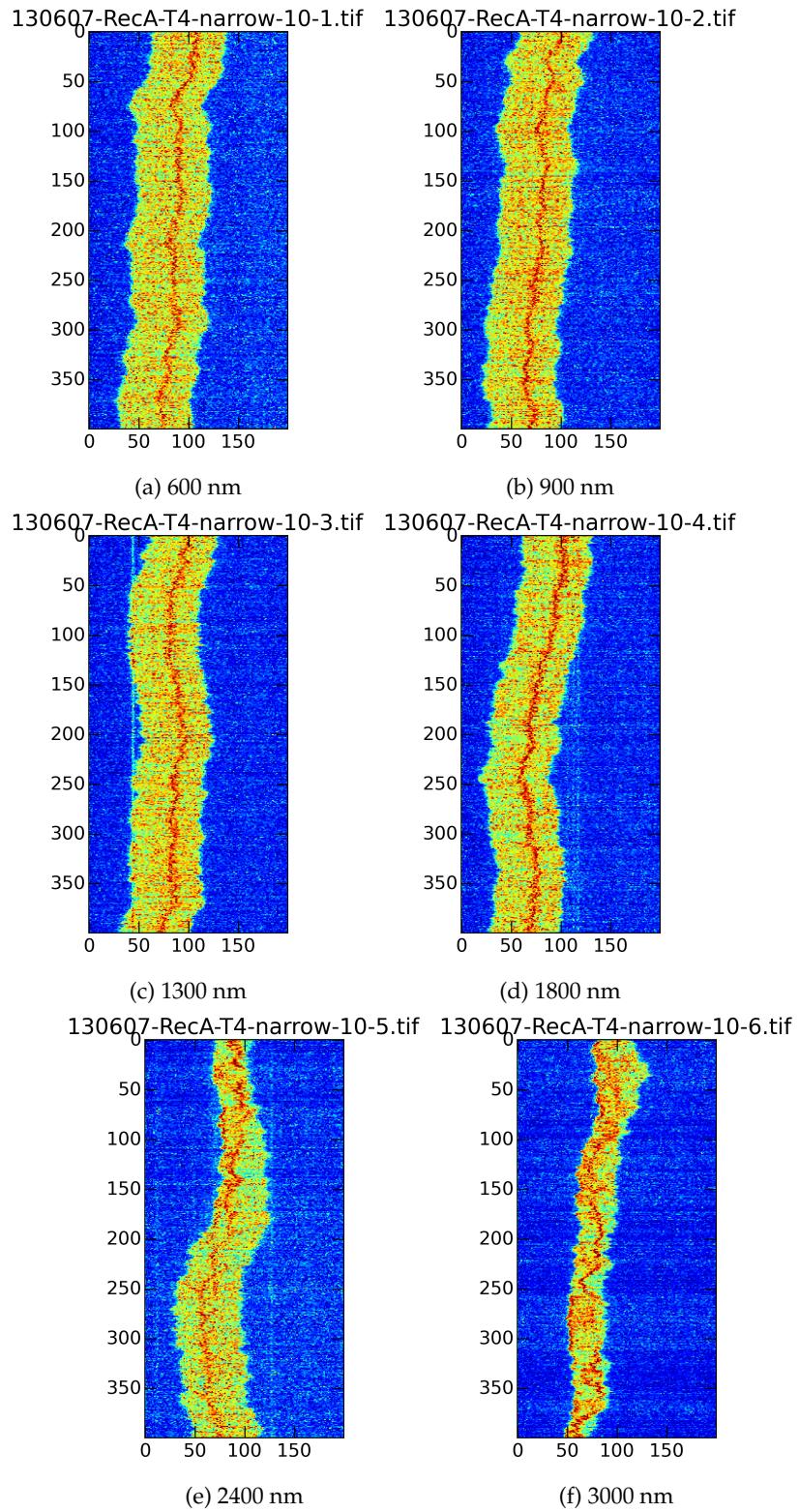


Figure 6: 130607-RecA-T4-narrow-10

7 130607-RecA-T4-narrow-7

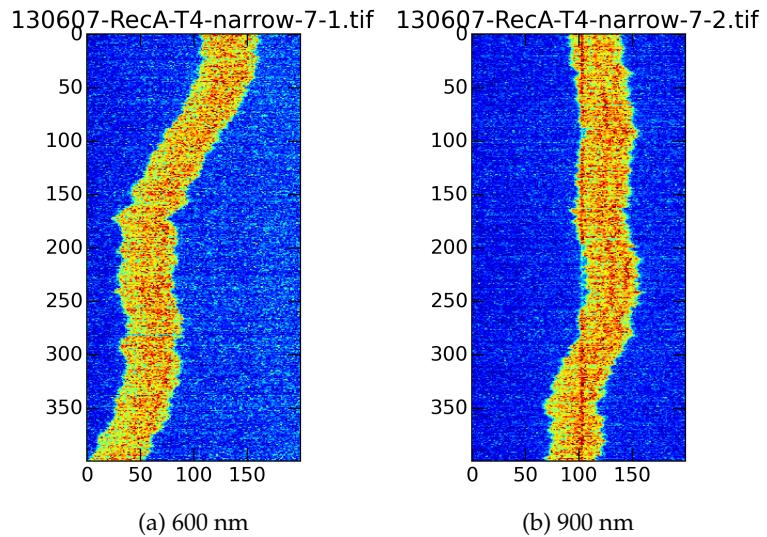


Figure 7: 130607-RecA-T4-narrow-7

8 130607-RecA-T4-narrow-8

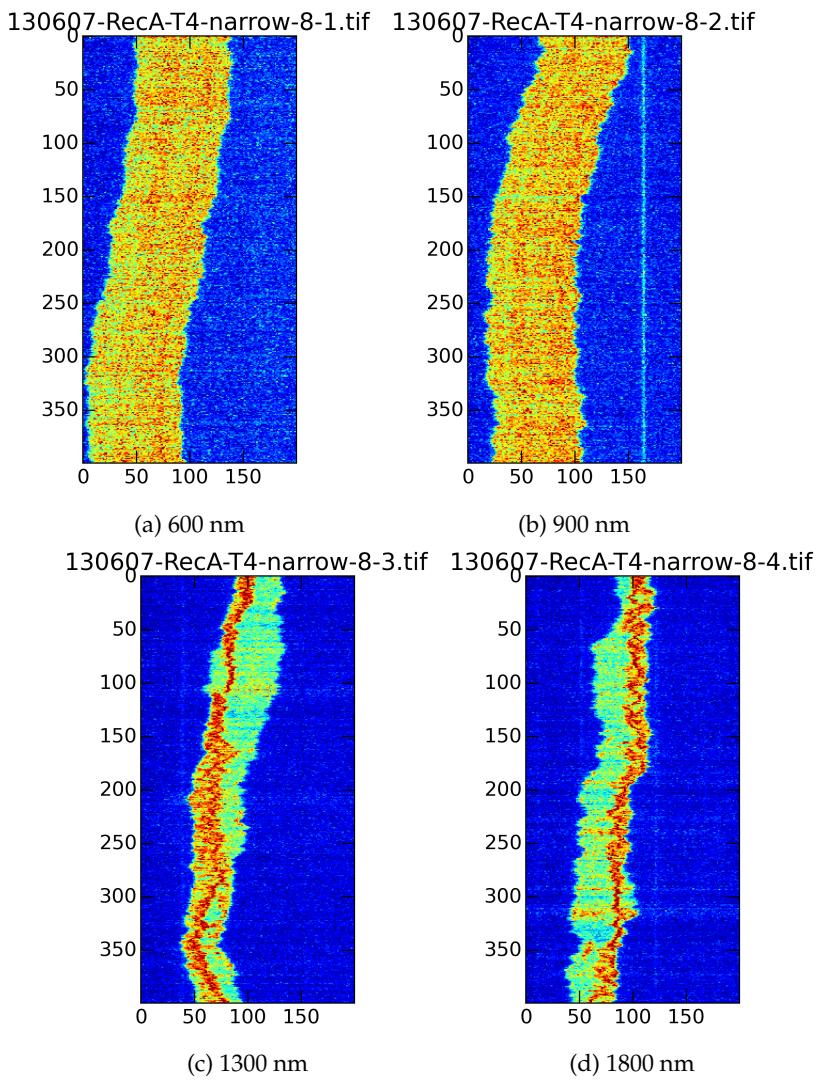


Figure 8: 130607-RecA-T4-narrow-8

9 130607-RecA-T4-narrow-9

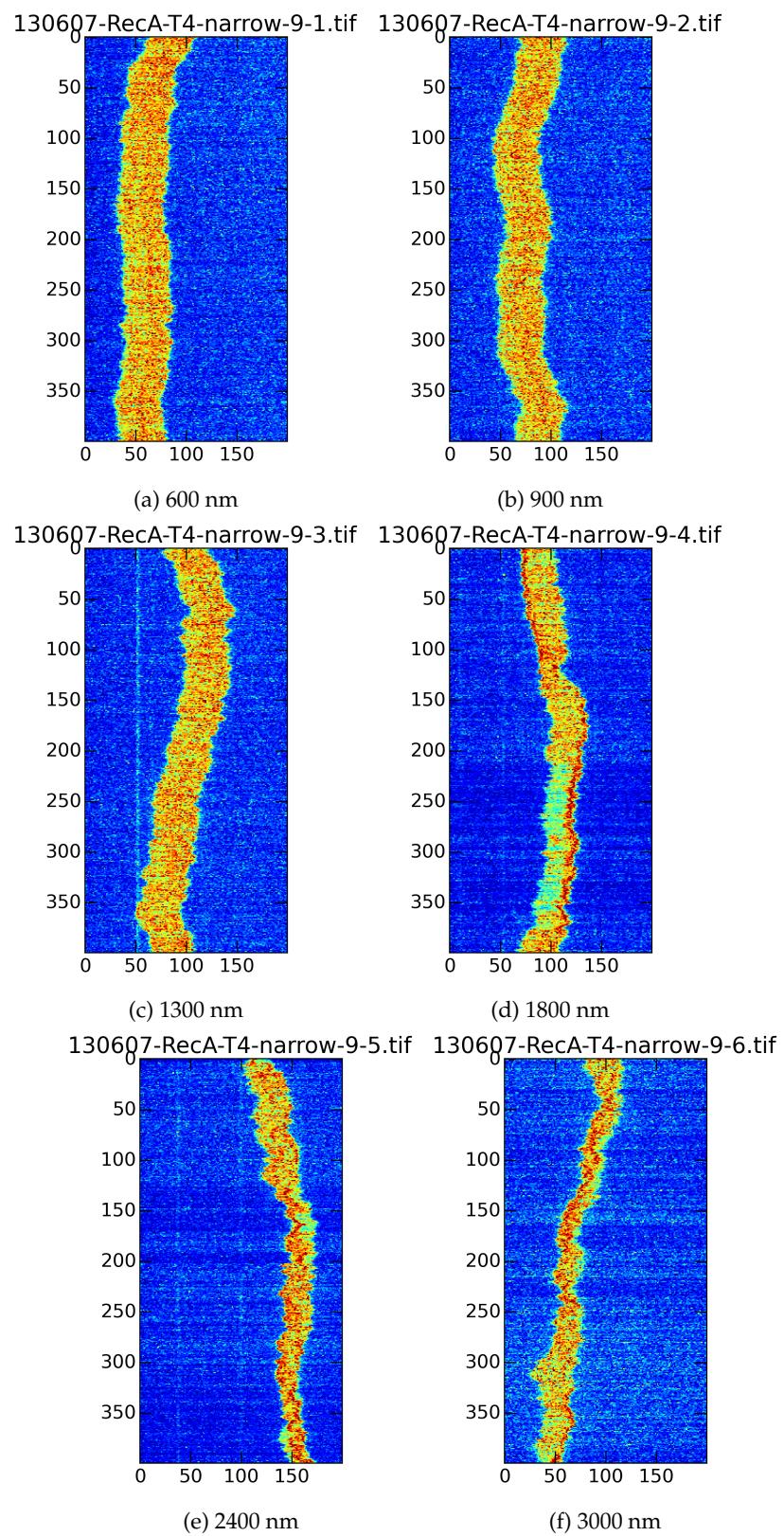


Figure 9: 130607-RecA-T4-narrow-9

10 130607-RecA-T4-wide-1

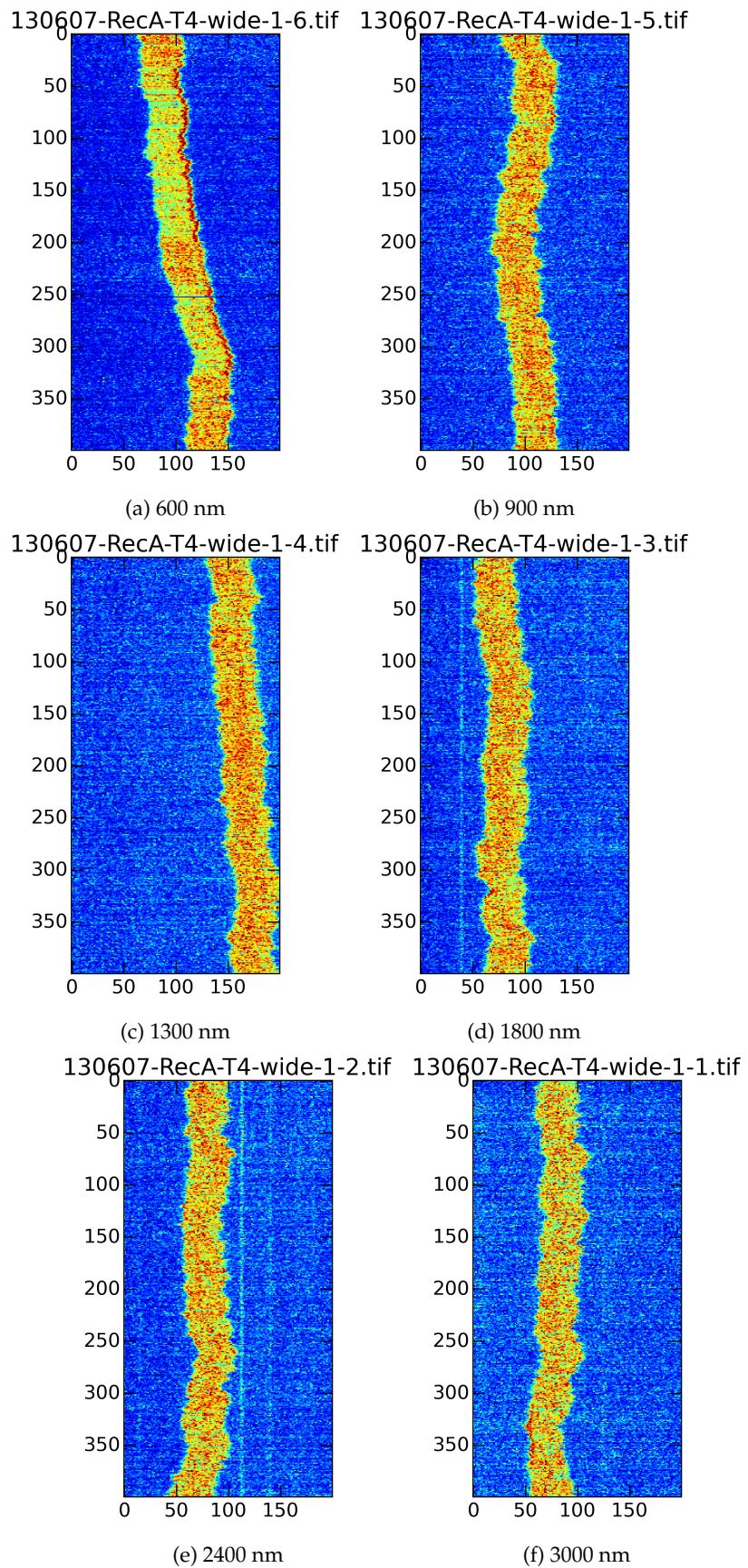


Figure 10: 130607-RecA-T4-wide-1

11 130607-RecA-T4-wide-2

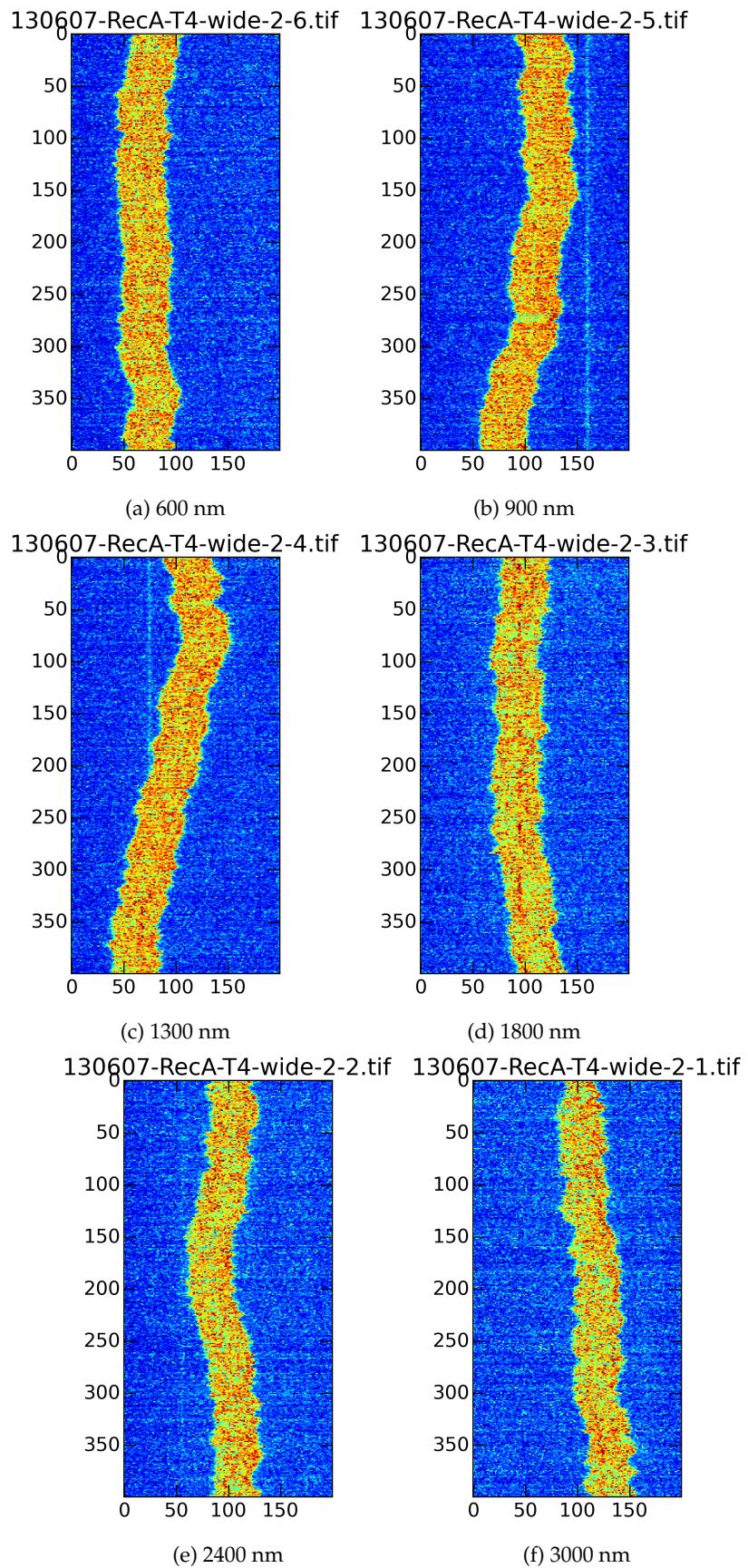


Figure 11: 130607-RecA-T4-wide-2

12 130607-RecA-T4-wide-3

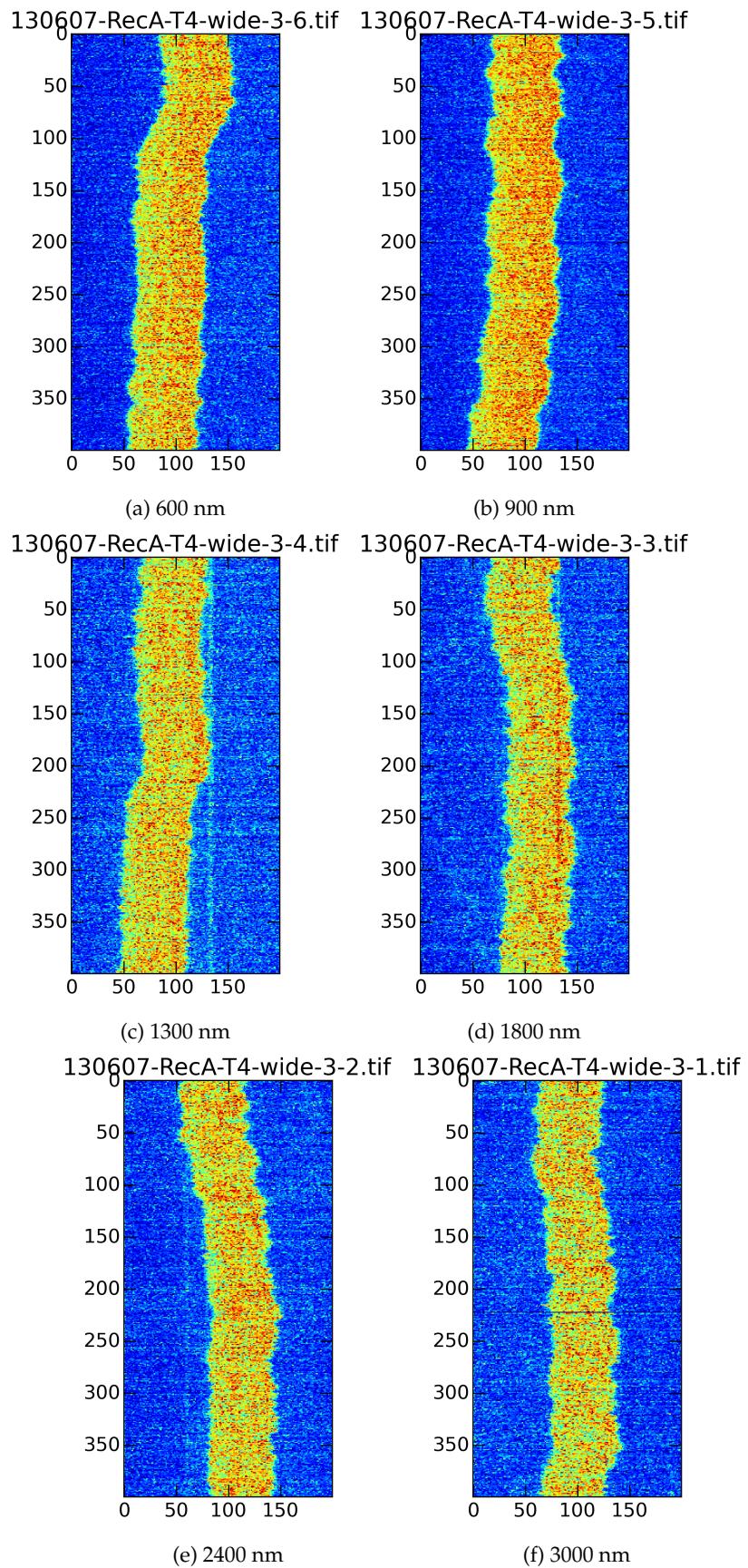


Figure 12: 130607-RecA-T4-wide-3

13 130607-RecA-T4-wide-4

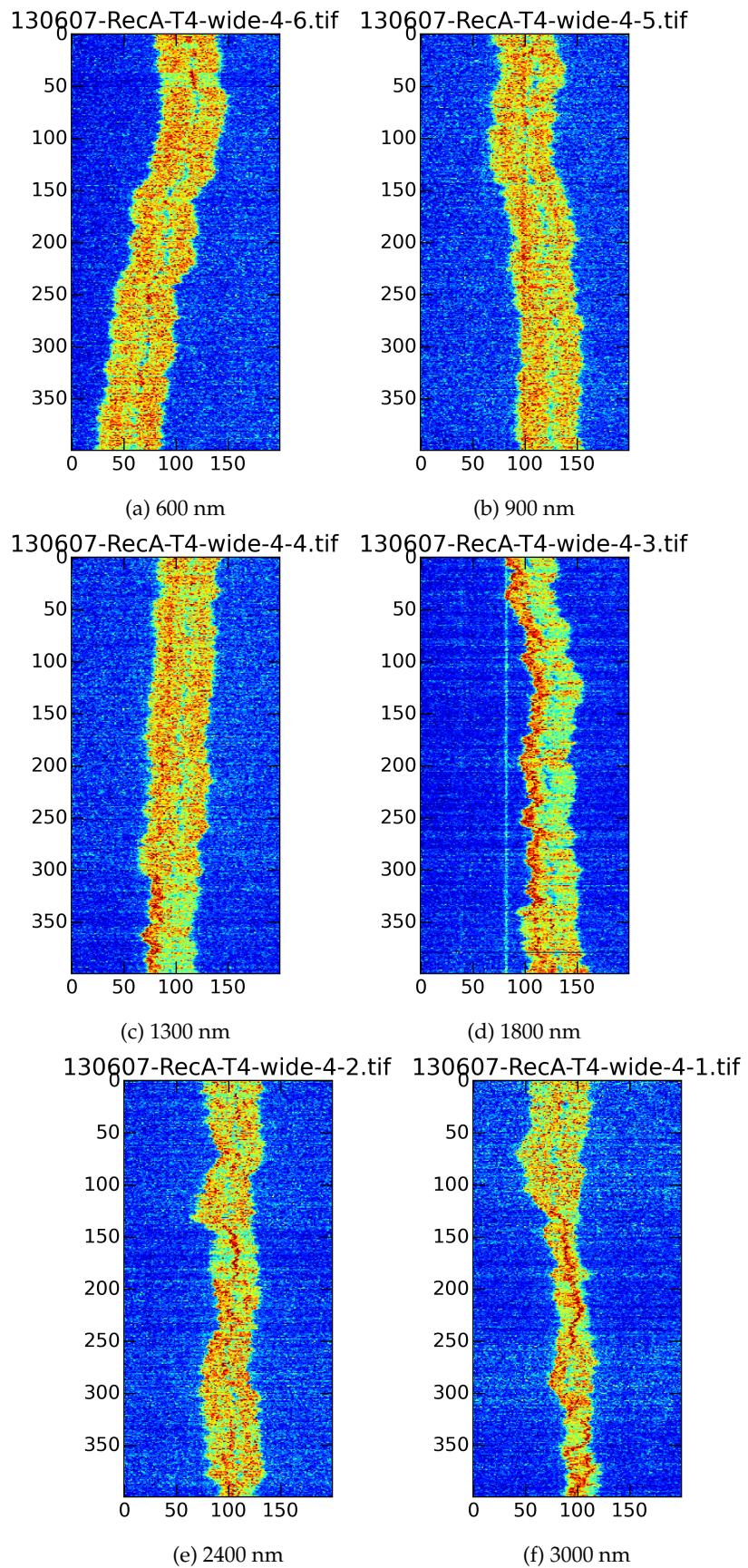


Figure 13: 130607-RecA-T4-wide-4

14 130607-RecA-T4-wide-5

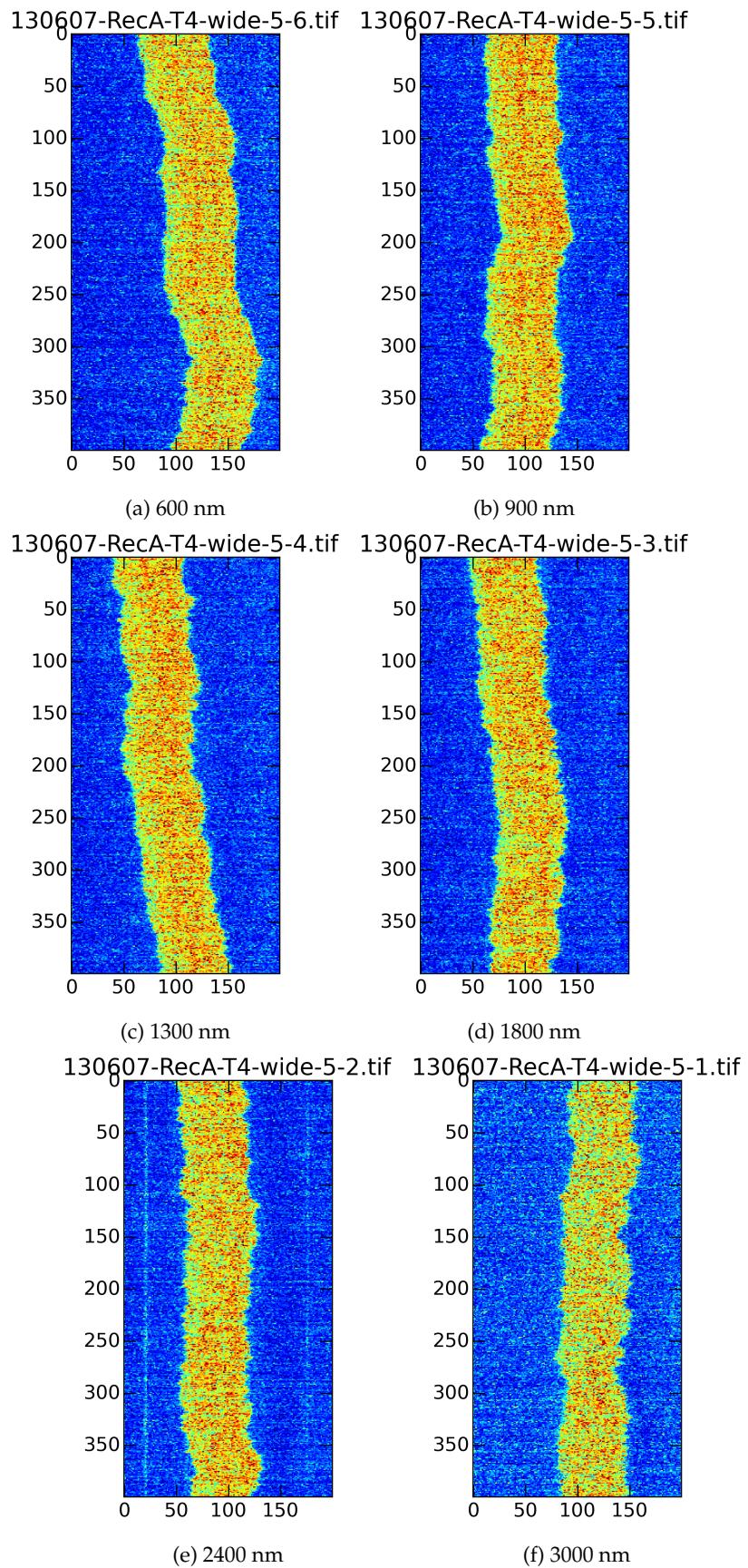


Figure 14: 130607-RecA-T4-wide-5

15 130607-RecA-T4-wide-6

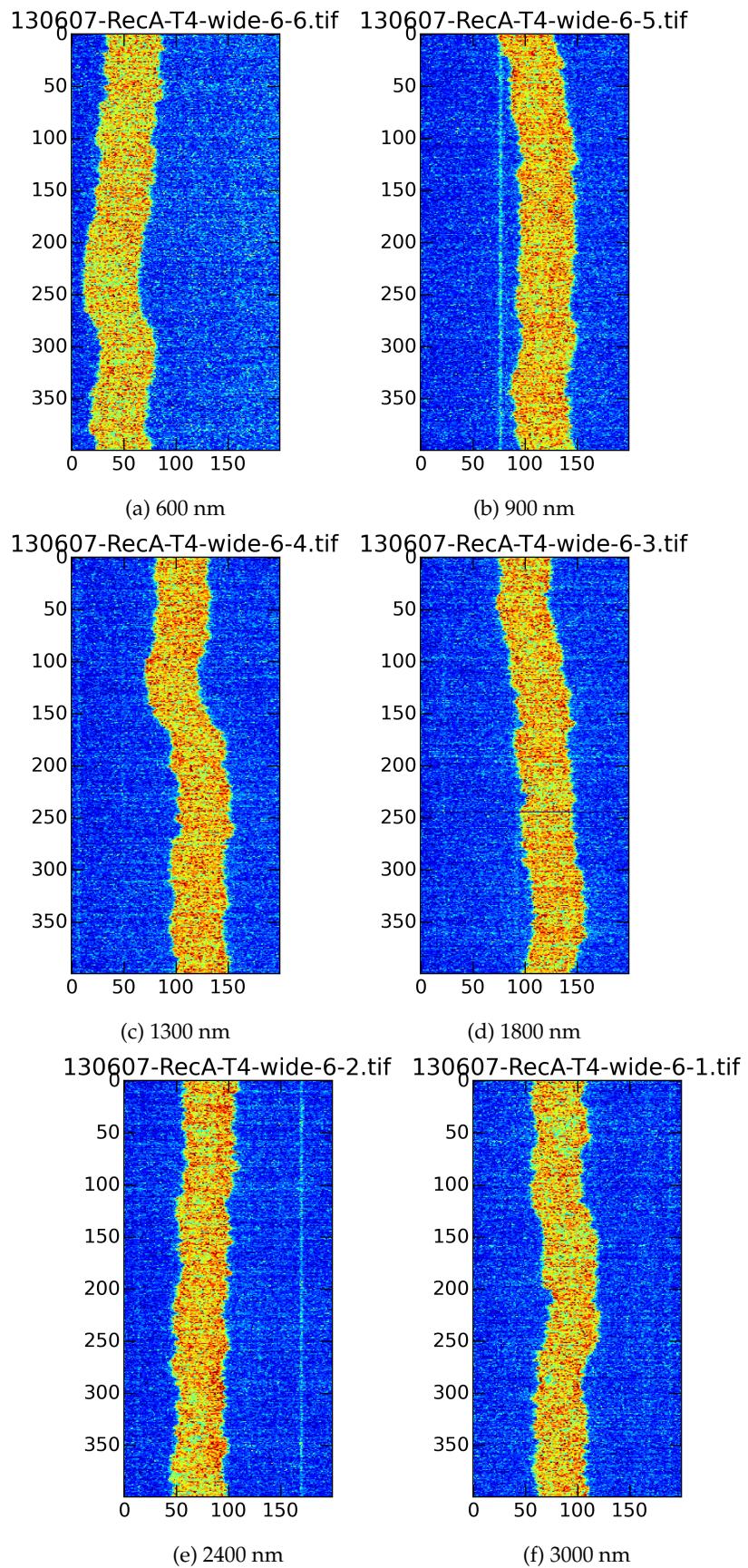


Figure 15: 130607-RecA-T4-wide-6

16 130905-RecA-T4-narrow-1

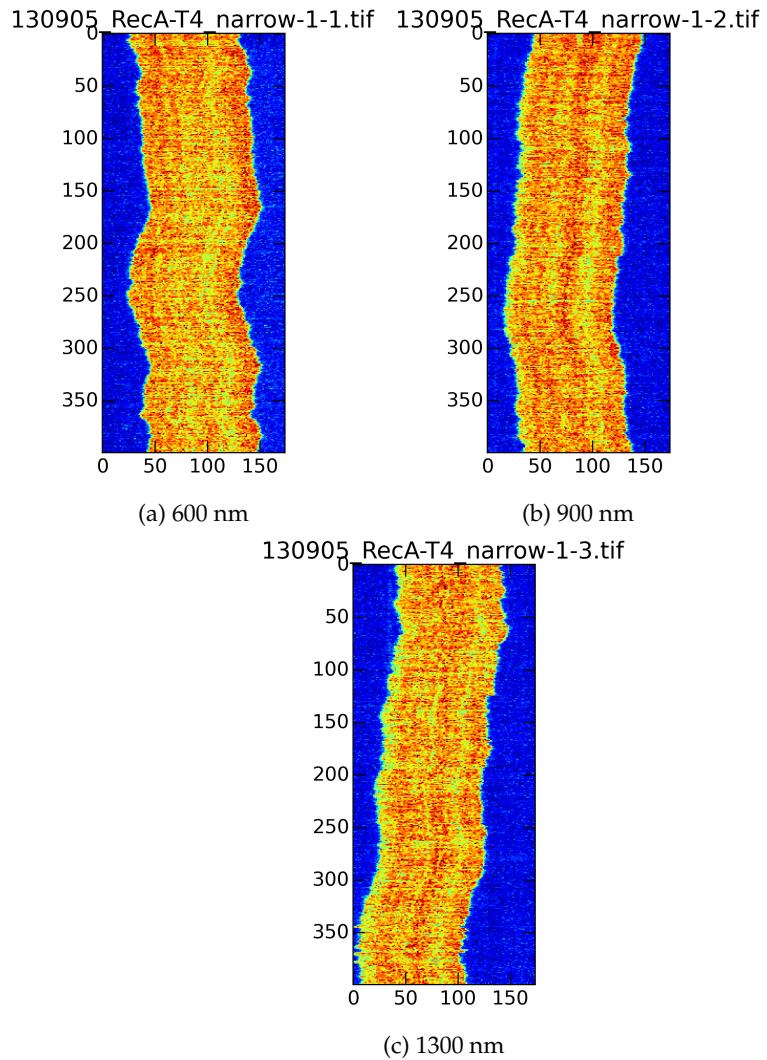


Figure 16: 130905-RecA-T4-narrow-1

17 130905-RecA-T4-narrow-2

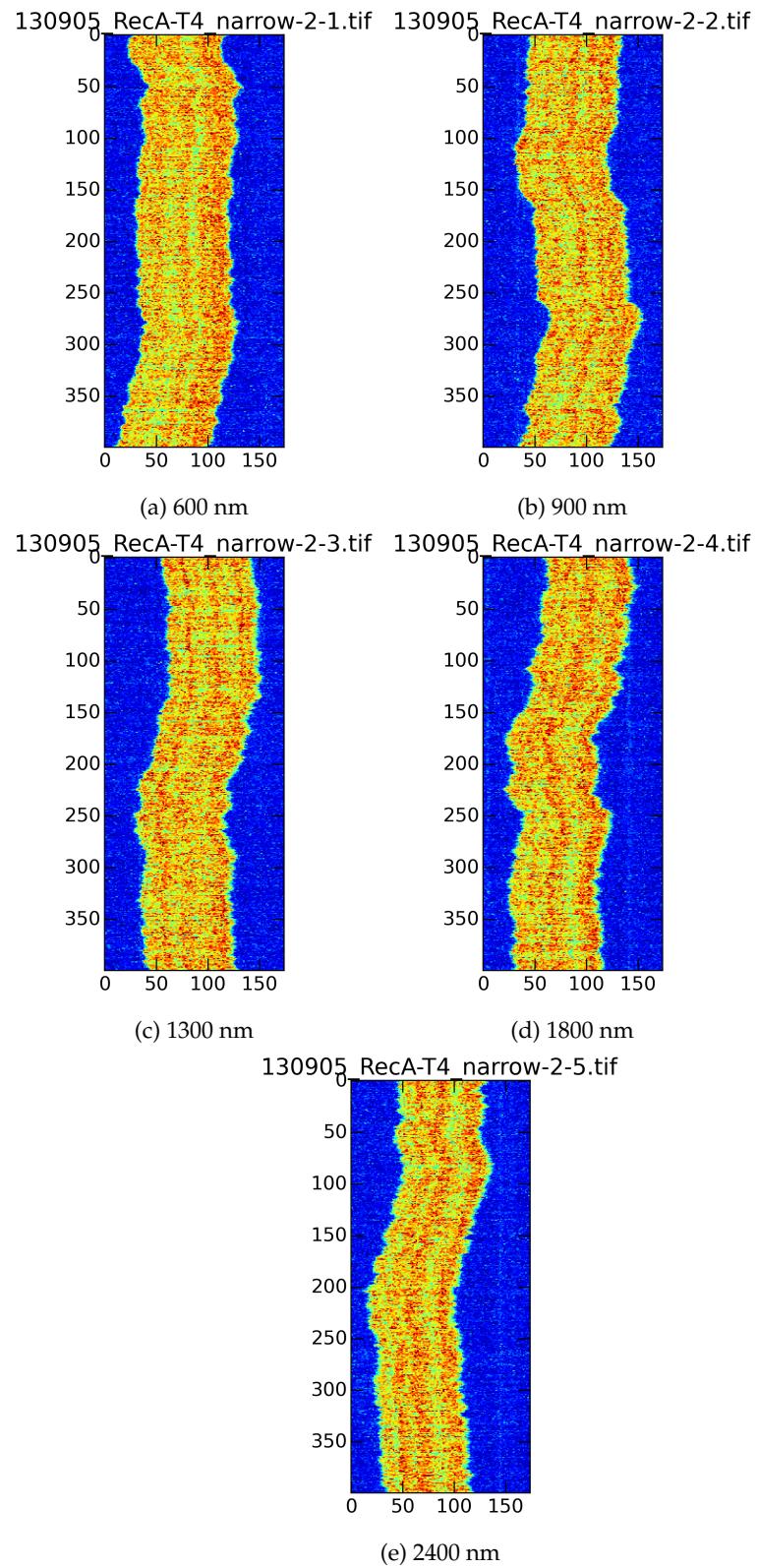


Figure 17: 130905-RecA-T4-narrow-2

18 130905-RecA-T4-narrow-3

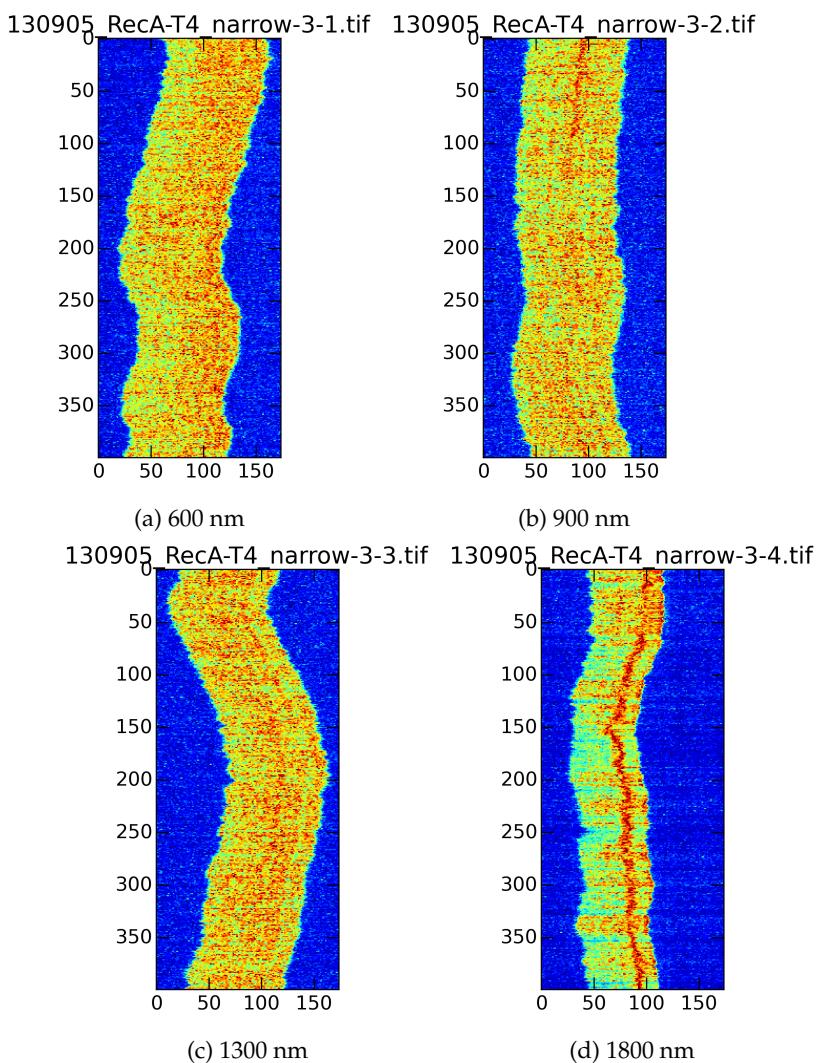


Figure 18: 130905-RecA-T4-narrow-3

19 130905-RecA-T4-narrow-4

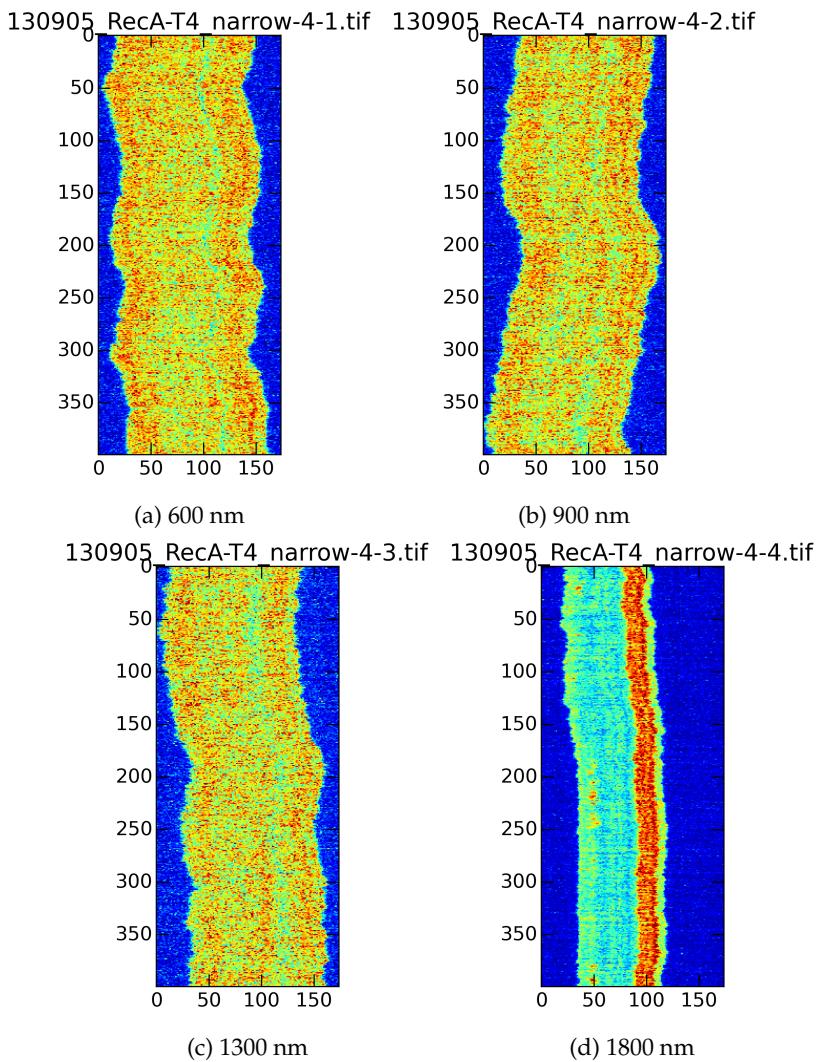


Figure 19: 130905-RecA-T4-narrow-4

20 130905-RecA-T4-narrow-5

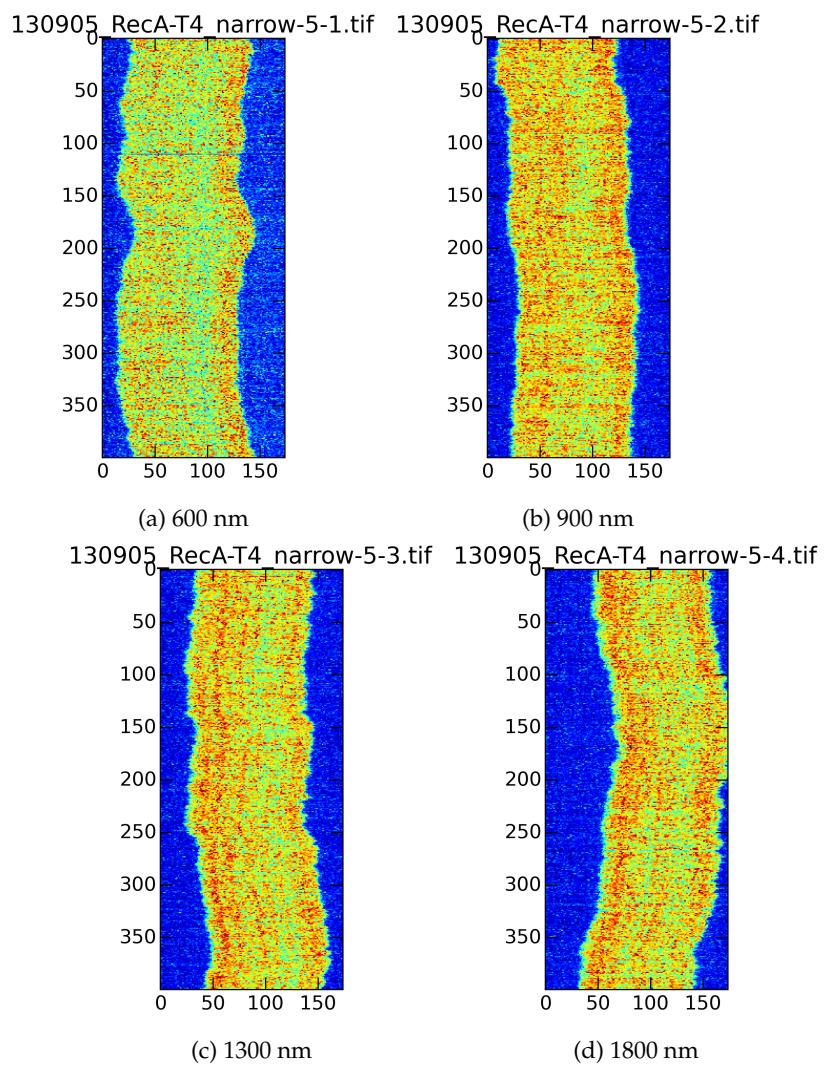


Figure 20: 130905-RecA-T4-narrow-5

21 130905-RecA-T4-narrow-6

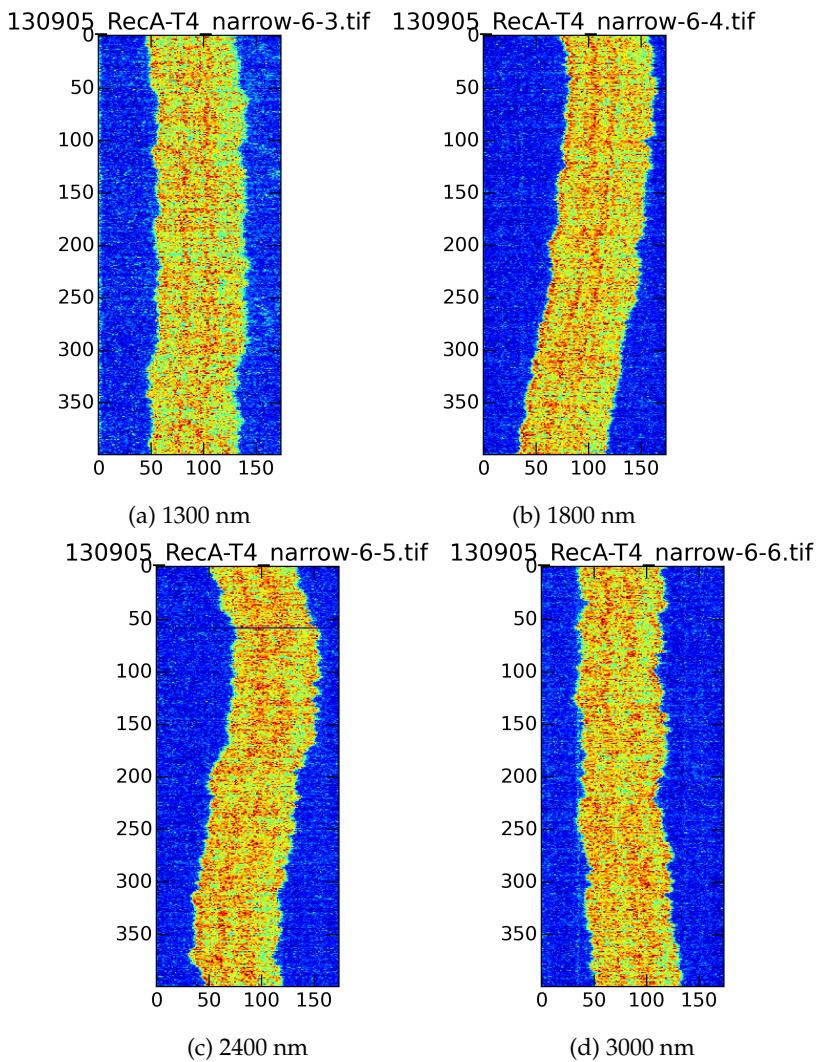


Figure 21: 130905-RecA-T4-narrow-6

22 130905-RecA-T4-narrow-7

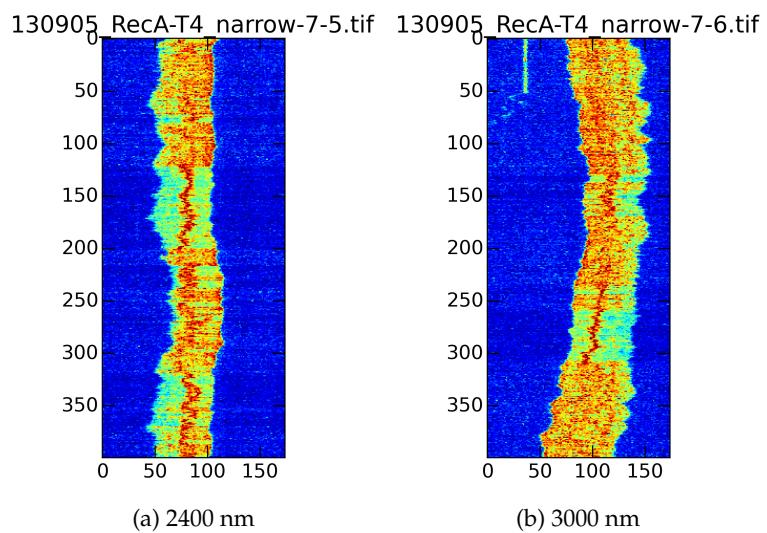
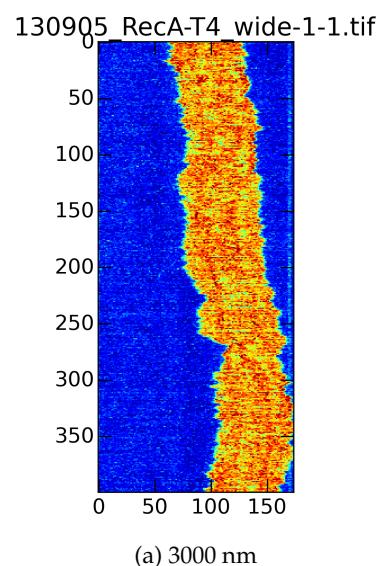


Figure 22: 130905-RecA-T4-narrow-7

23 130905-RecA-T4-wide-1



(a) 3000 nm

Figure 23: 130905-RecA-T4-wide-1

24 130905-RecA-T4-wide-2

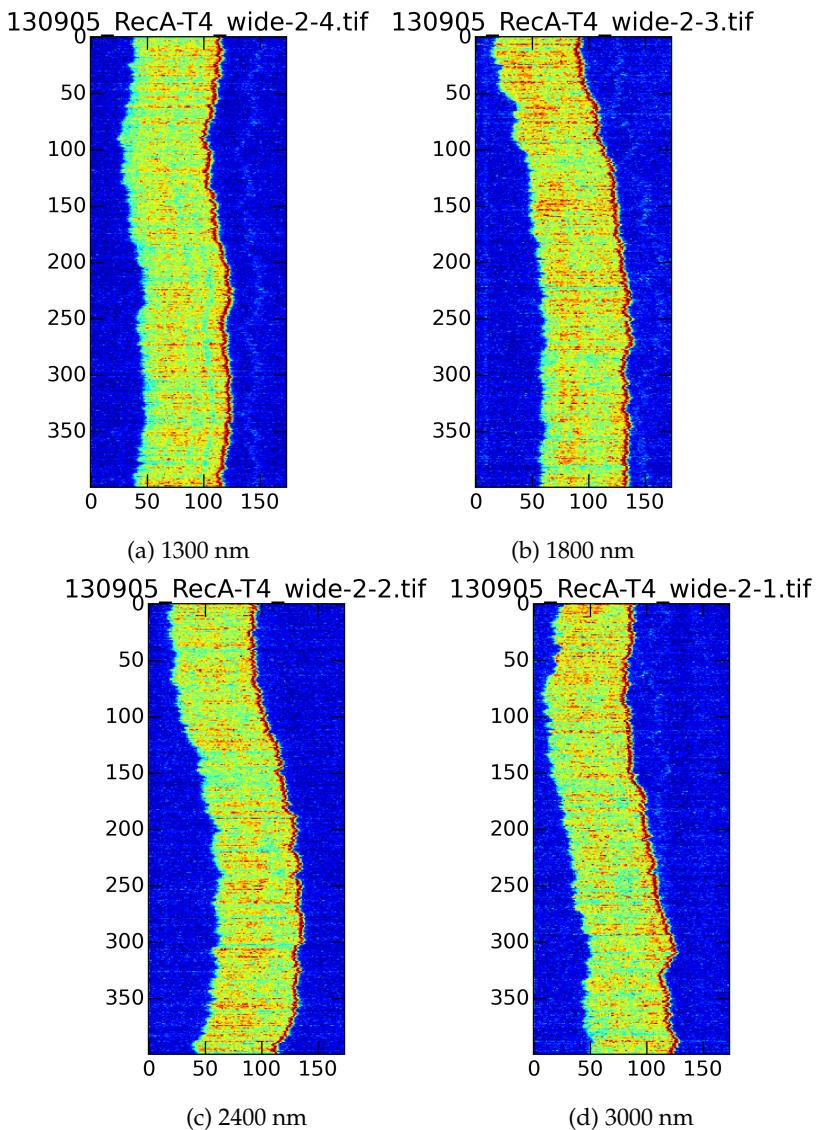


Figure 24: 130905-RecA-T4-wide-2

25 130905-RecA-T4-wide-3

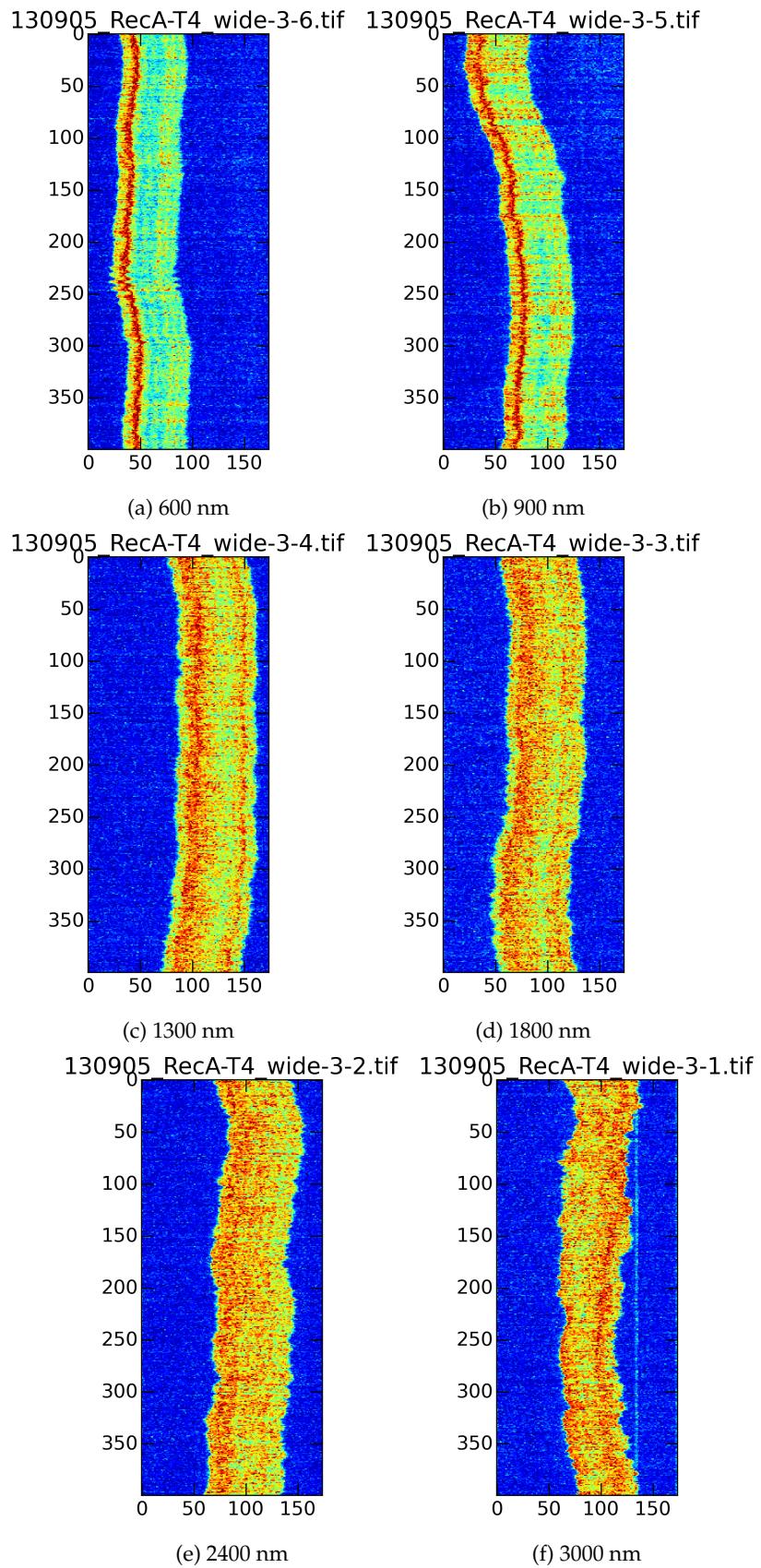


Figure 25: 130905-RecA-T4-wide-3

26 130905-RecA-T4-wide-4

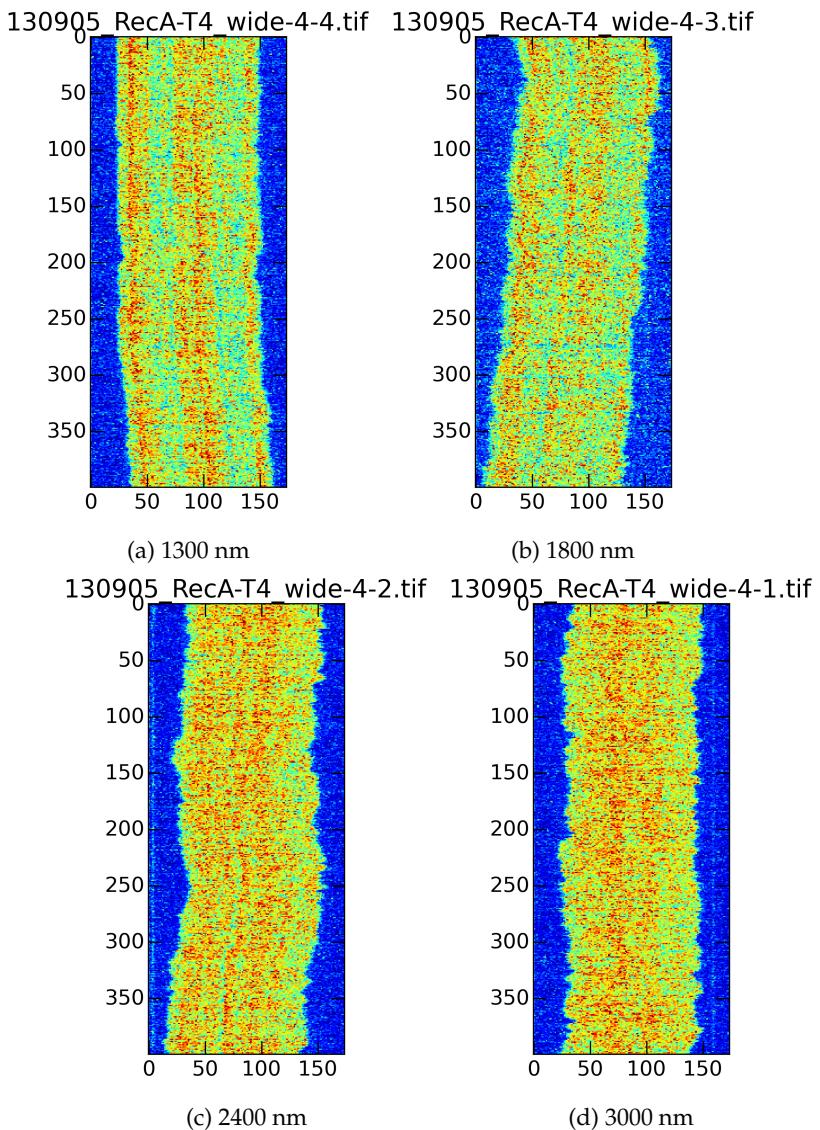


Figure 26: 130905-RecA-T4-wide-4

27 130905-RecA-T4-wide-5

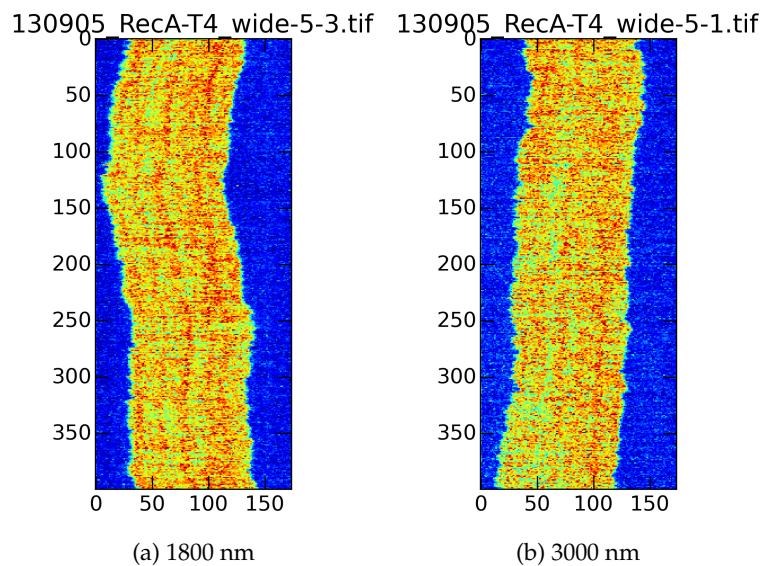


Figure 27: 130905-RecA-T4-wide-5

28 130905-RecA-T4-wide-6

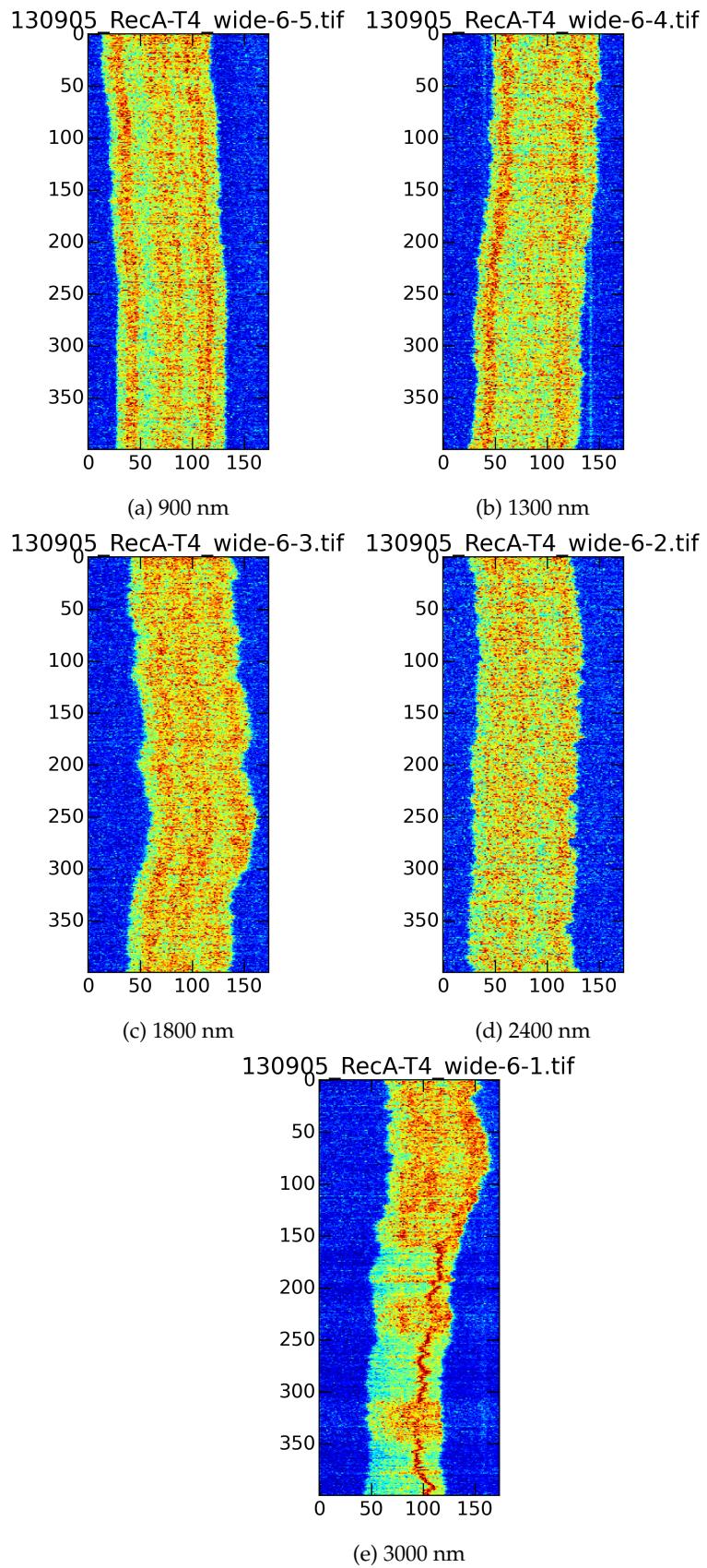


Figure 28: 130905-RecA-T4-wide-6

29 130905-RecA-T4-wide-7

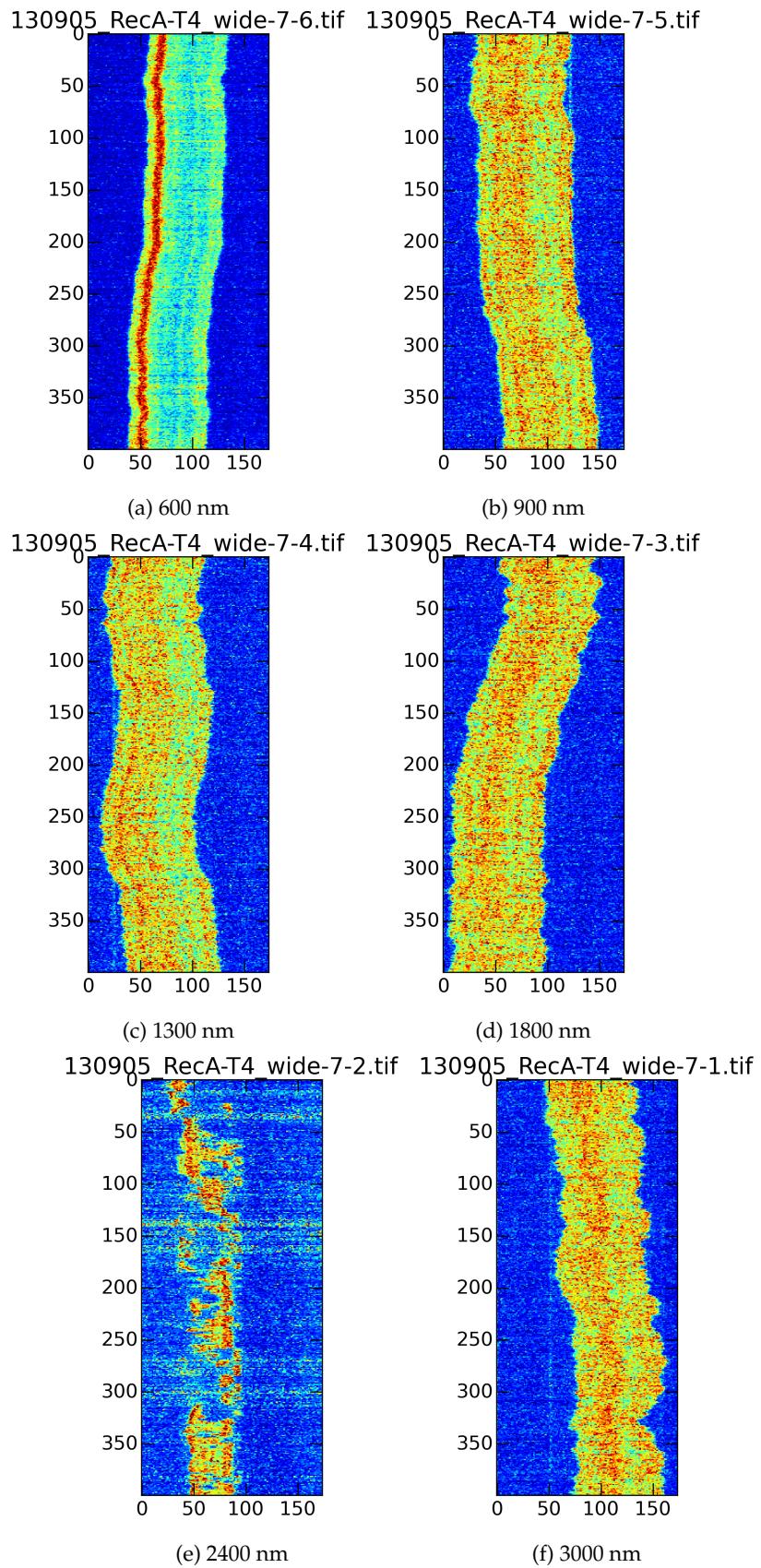


Figure 29: 130905-RecA-T4-wide-7

30 130905-RecA-T4-wide-8

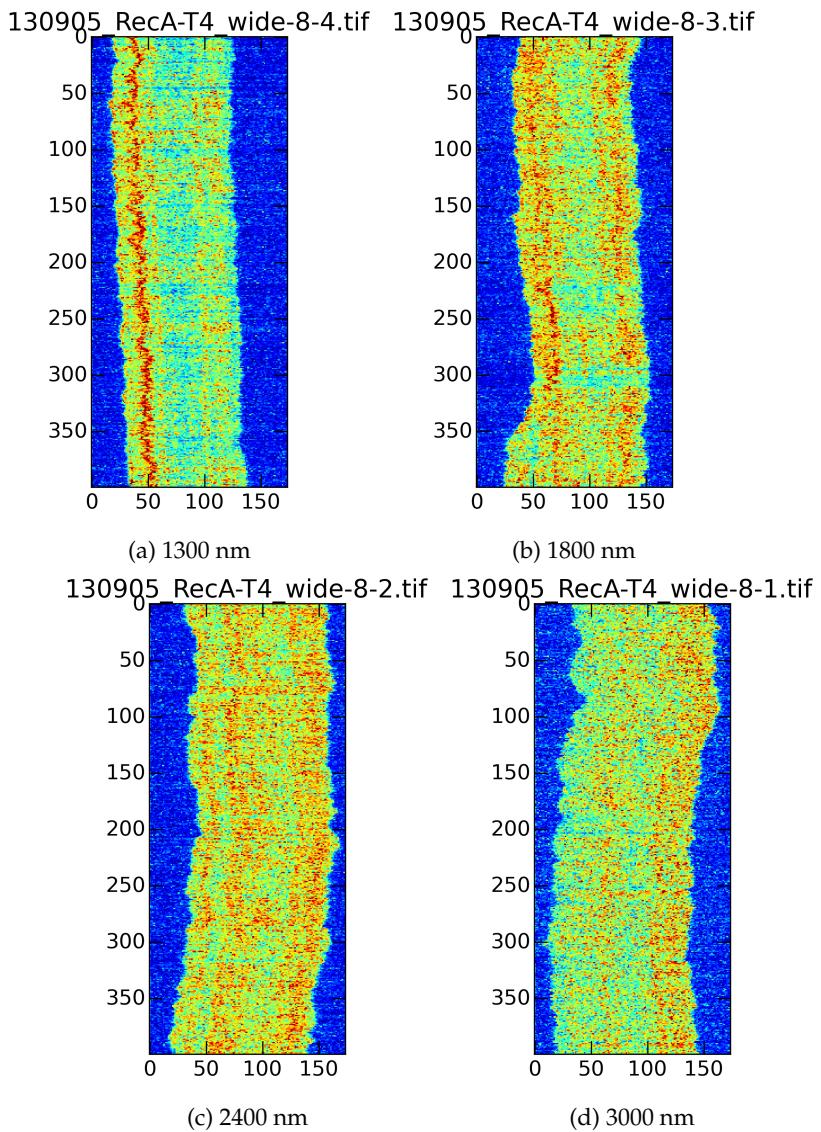


Figure 30: 130905-RecA-T4-wide-8

31 130924-RecA-lambda-narrow-1

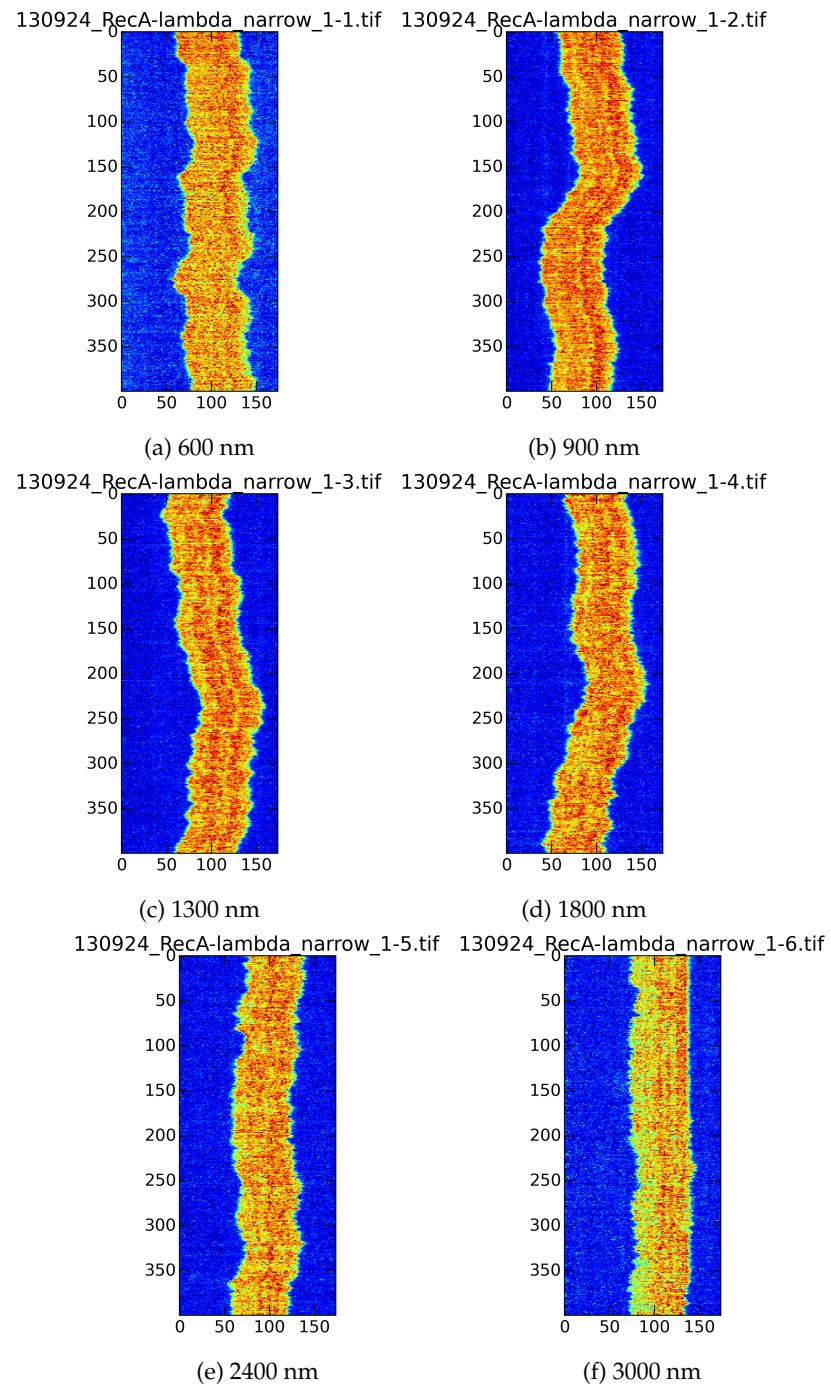


Figure 31: 130924-RecA-lambda-narrow-1

32 130924-RecA-lambda-narrow-2

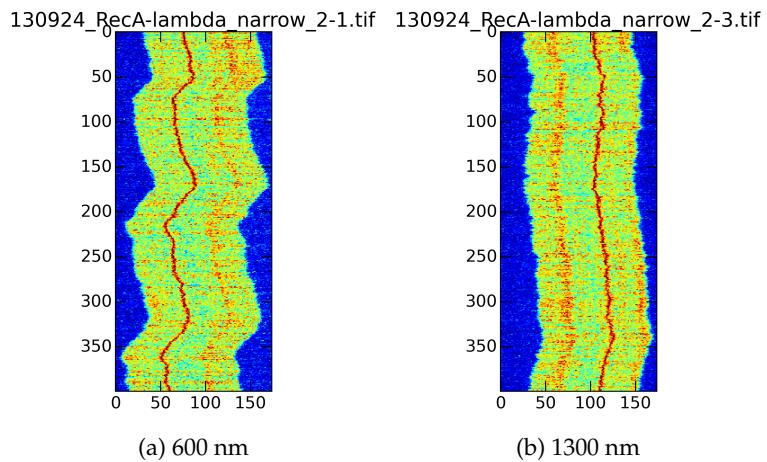


Figure 32: 130924-RecA-lambda-narrow-2

33 130924-RecA-lambda-narrow-3

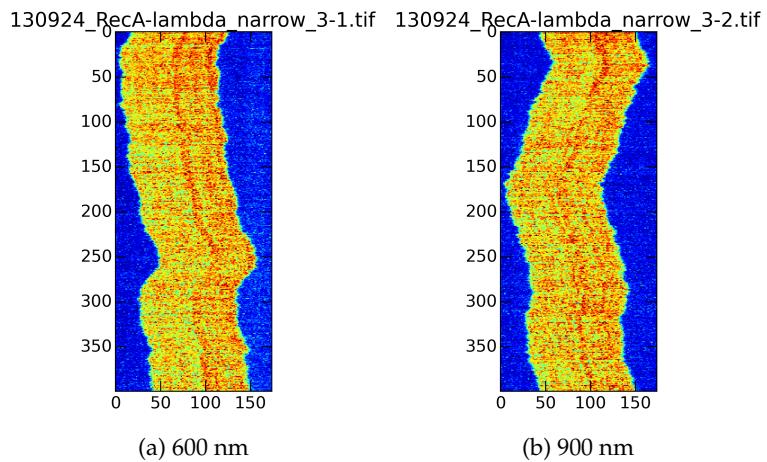
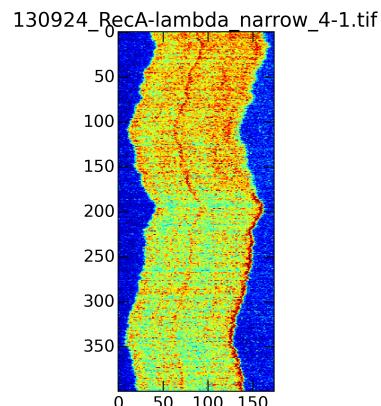


Figure 33: 130924-RecA-lambda-narrow-3

34 130924-RecA-lambda-narrow-4



(a) 600 nm

Figure 34: 130924-RecA-lambda-narrow-4

35 130924-RecA-lambda-narrow-5

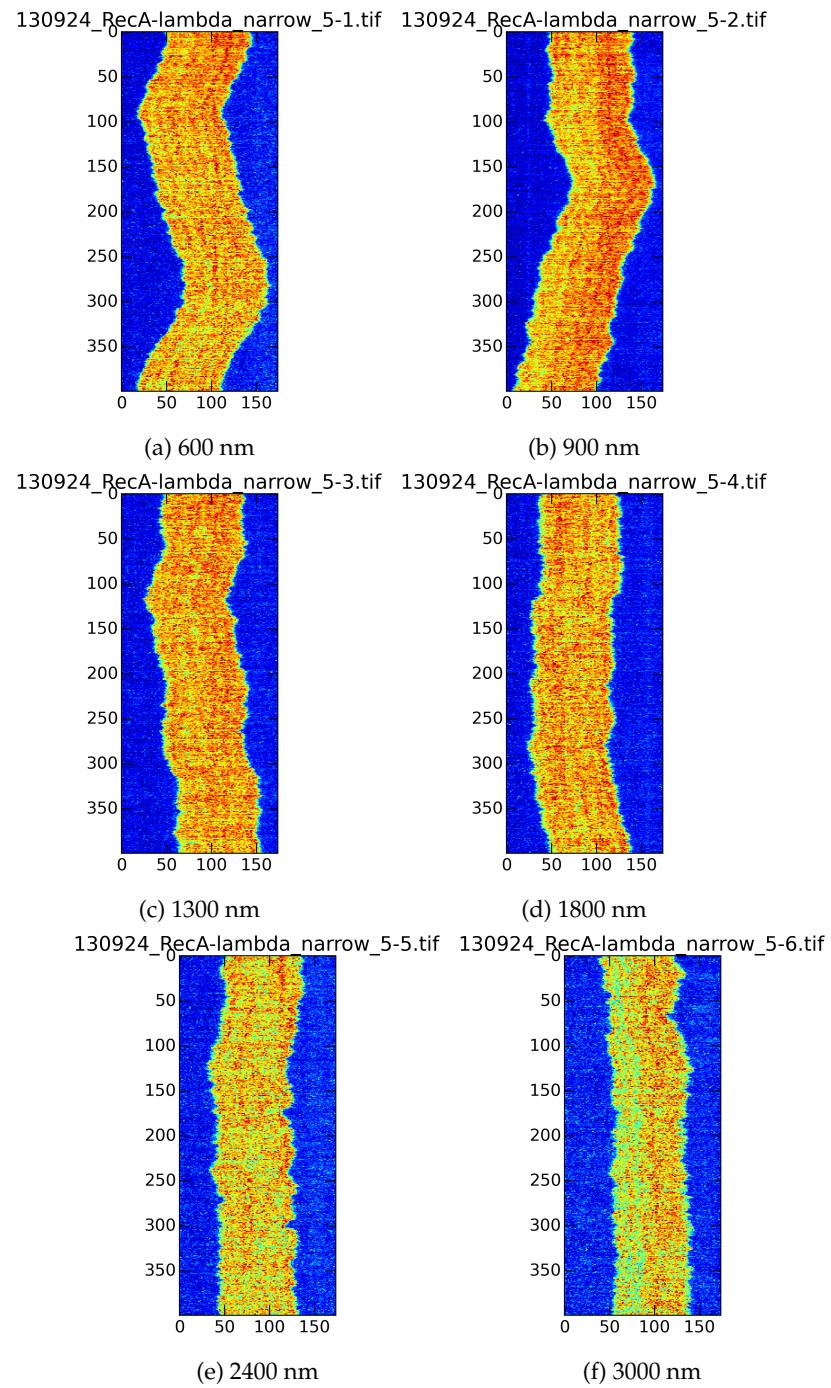


Figure 35: 130924-RecA-lambda-narrow-5

36 130924-RecA-lambda-narrow-6

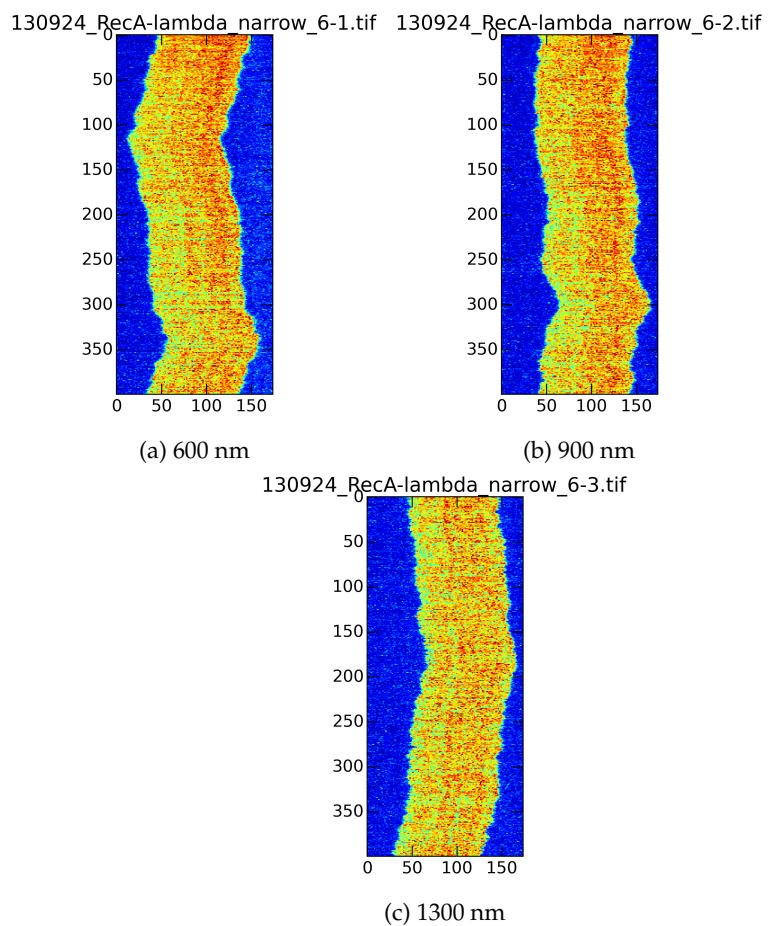


Figure 36: 130924-RecA-lambda-narrow-6

37 130924-RecA-lambda-wide-1

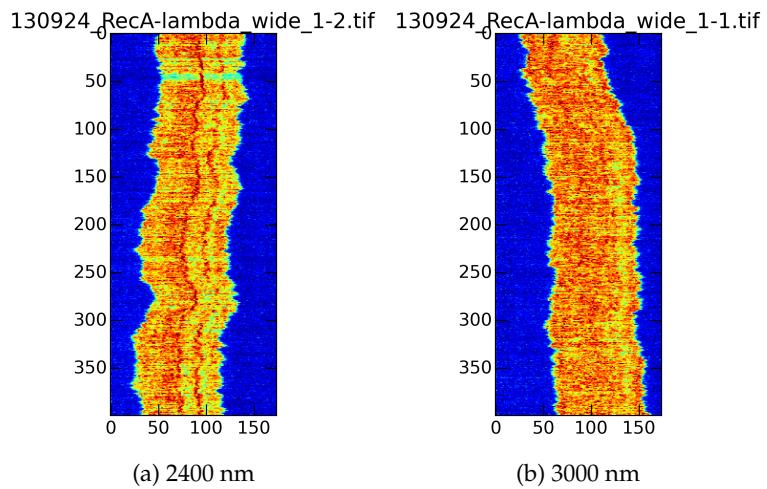


Figure 37: 130924-RecA-lambda-wide-1

38 130924-RecA-lambda-wide-10

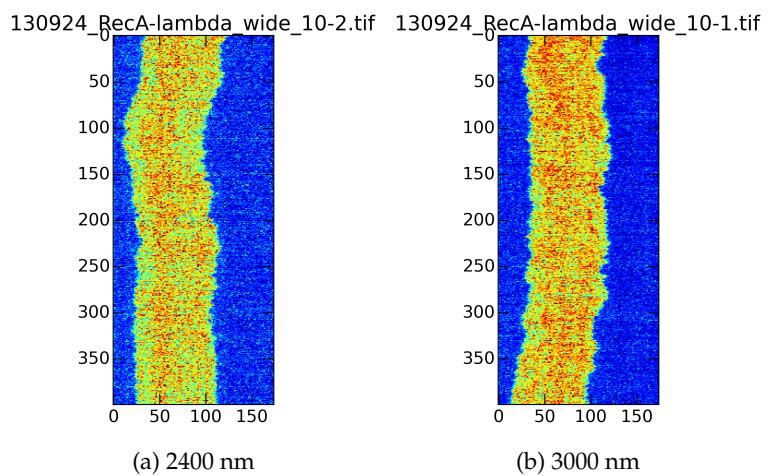


Figure 38: 130924-RecA-lambda-wide-10

39 130924-RecA-lambda-wide-2

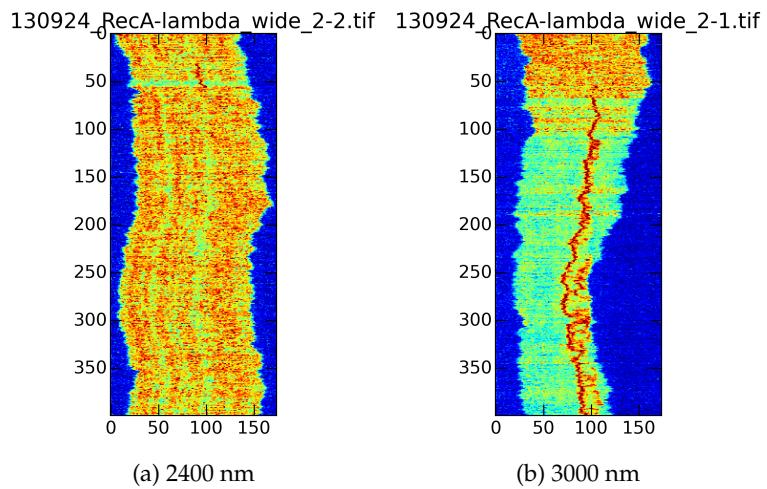


Figure 39: 130924-RecA-lambda-wide-2

40 130924-RecA-lambda-wide-3

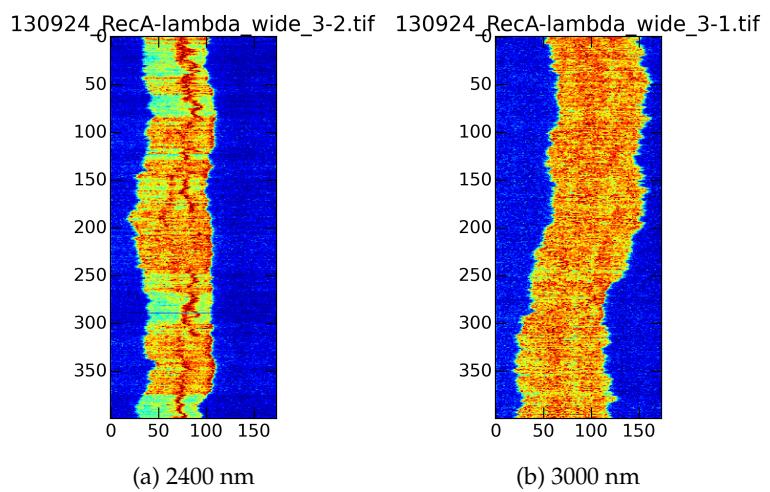


Figure 40: 130924-RecA-lambda-wide-3

41 130924-RecA-lambda-wide-4

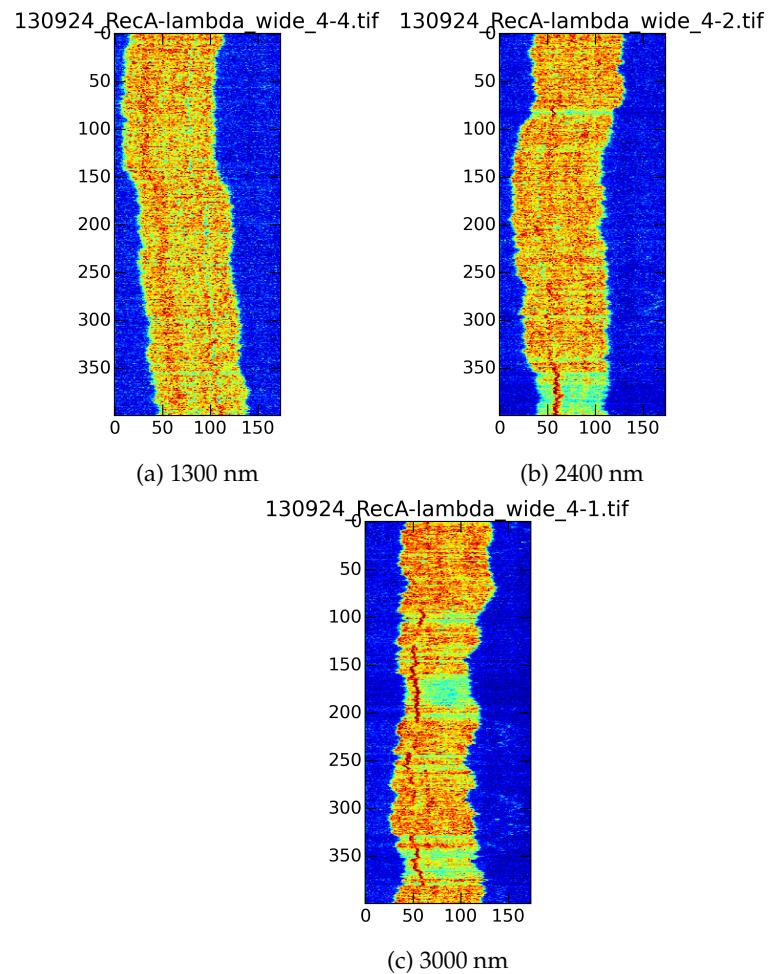


Figure 41: 130924-RecA-lambda-wide-4

42 130924-RecA-lambda-wide-5

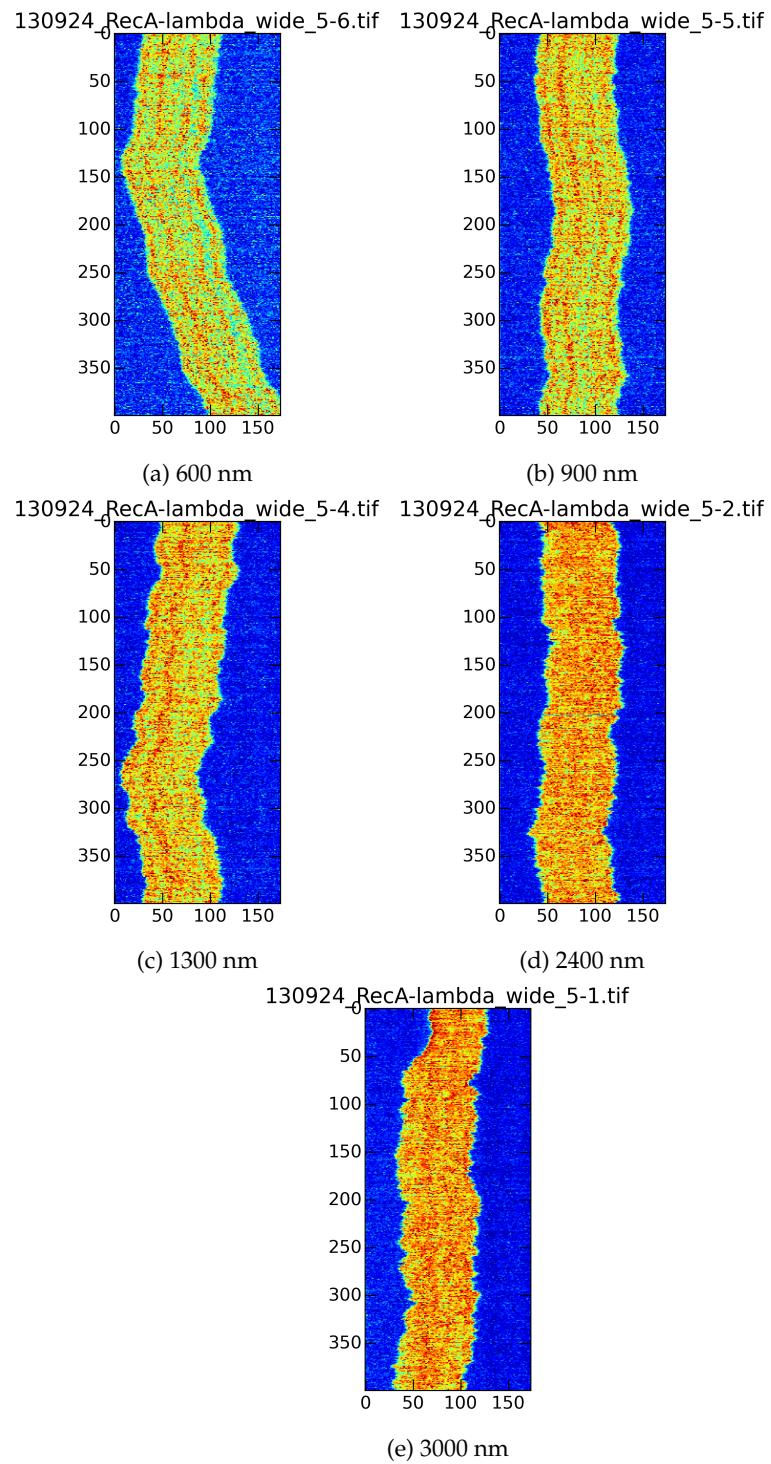


Figure 42: 130924-RecA-lambda-wide-5

43 130924-RecA-lambda-wide-8

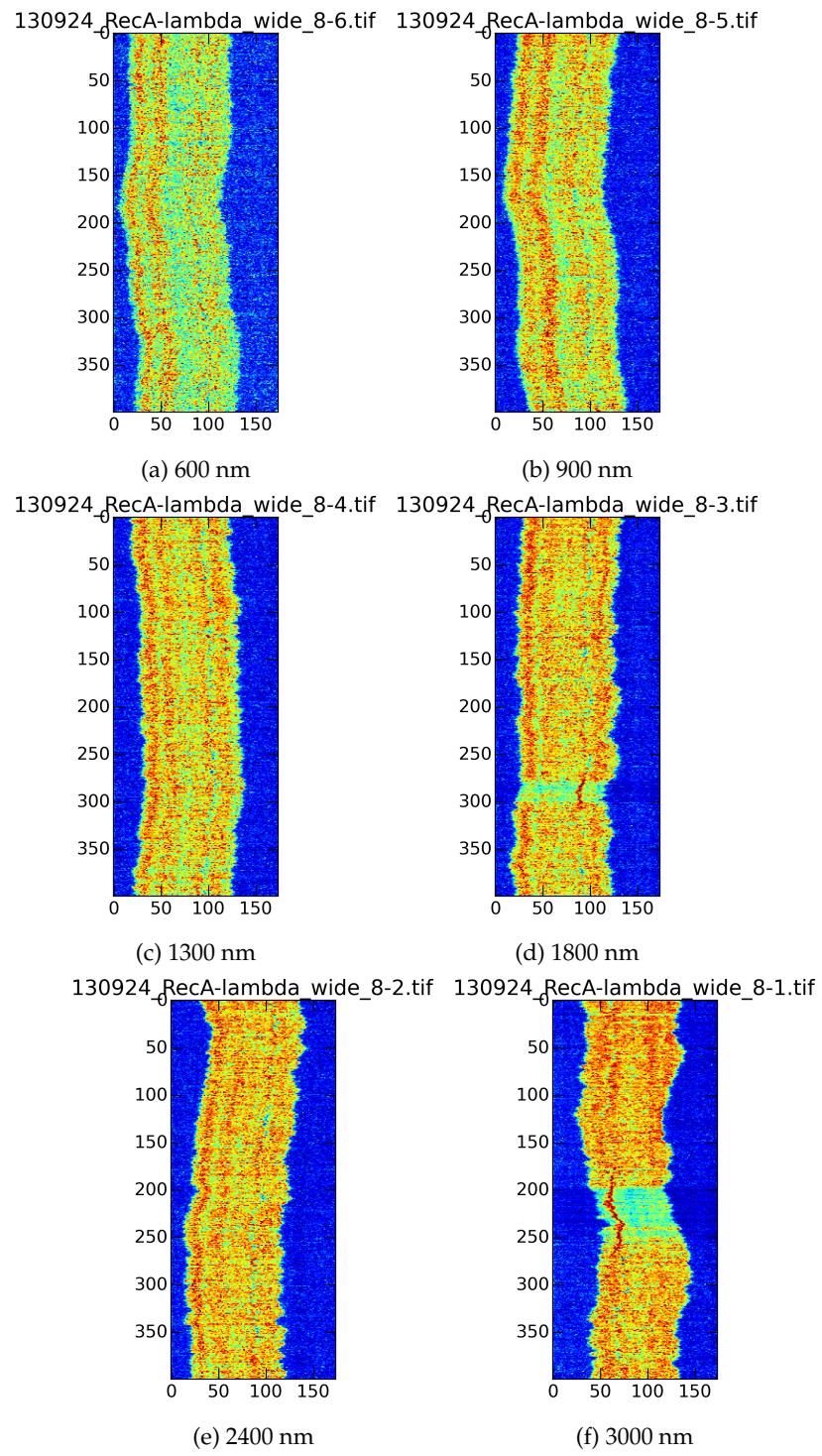


Figure 43: 130924-RecA-lambda-wide-8

44 130924-RecA-lambda-wide-9

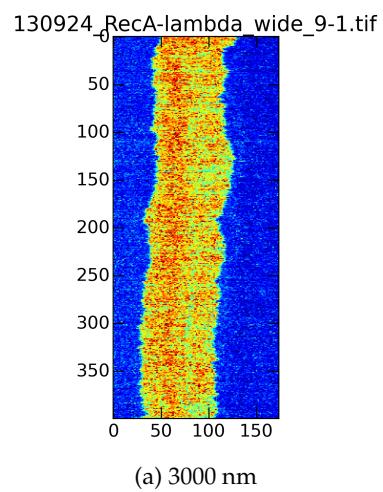


Figure 44: 130924-RecA-lambda-wide-9