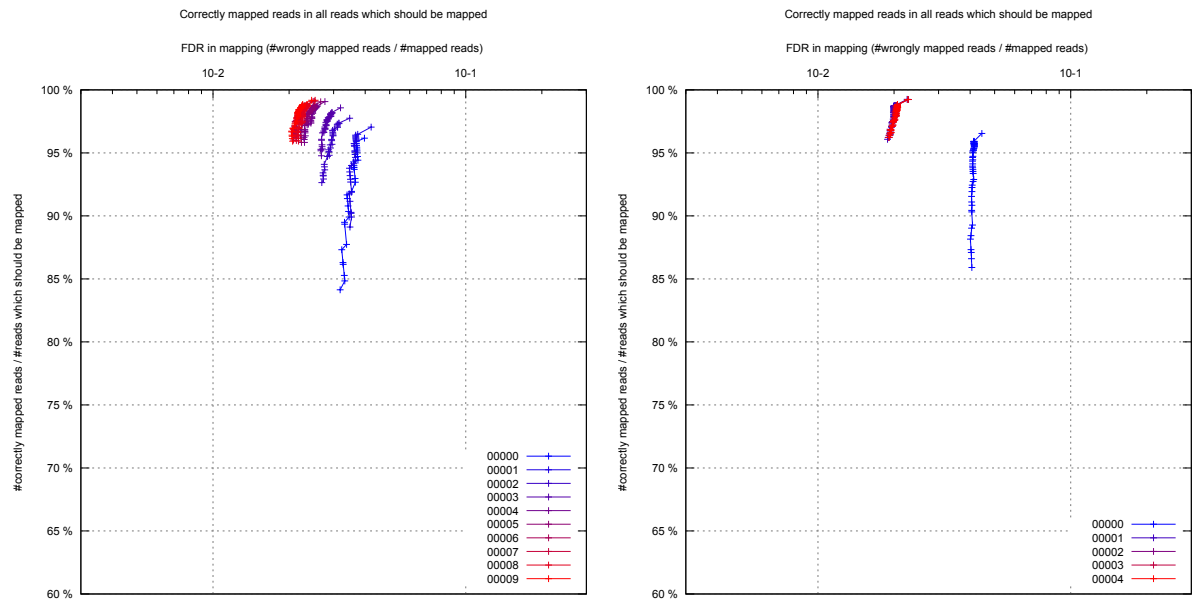
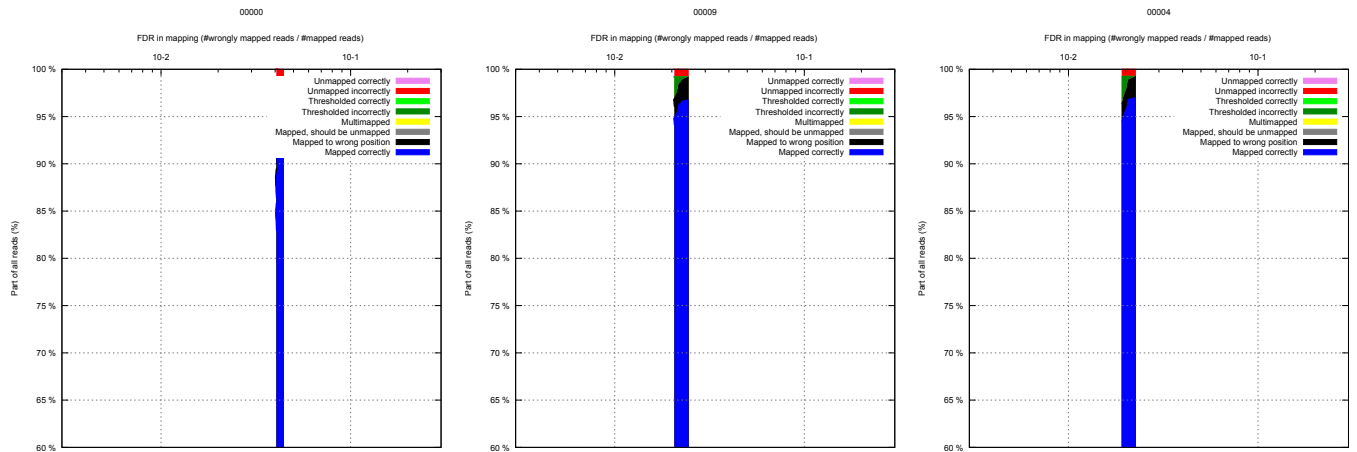


1 exp.1.01___Borrelia___0.07-baq

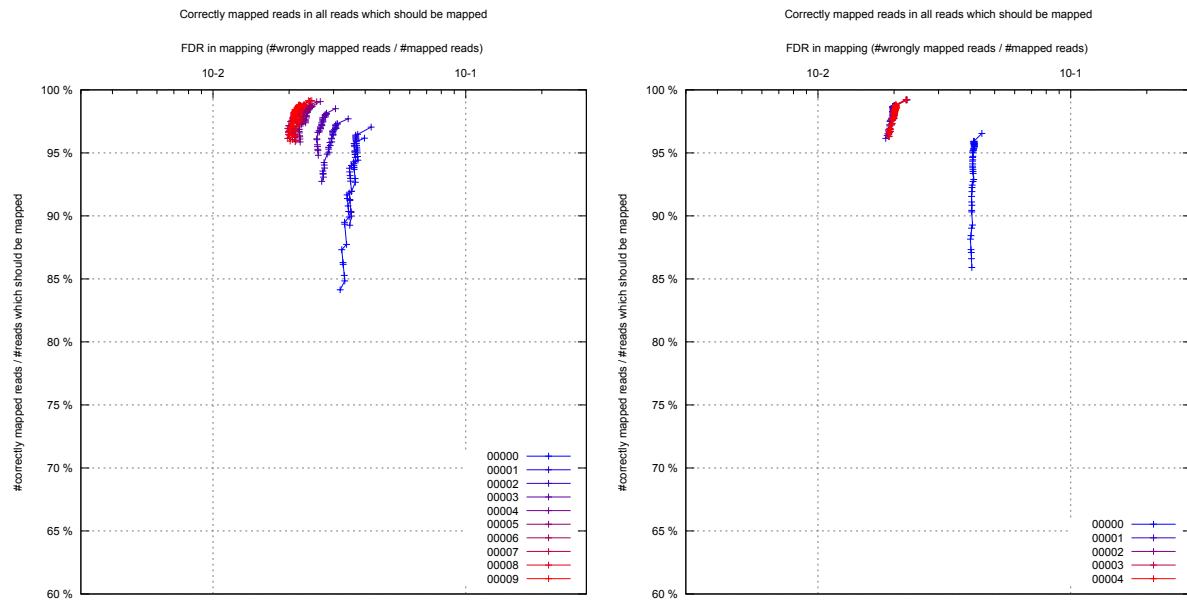


(a) Comparison of all iterations.

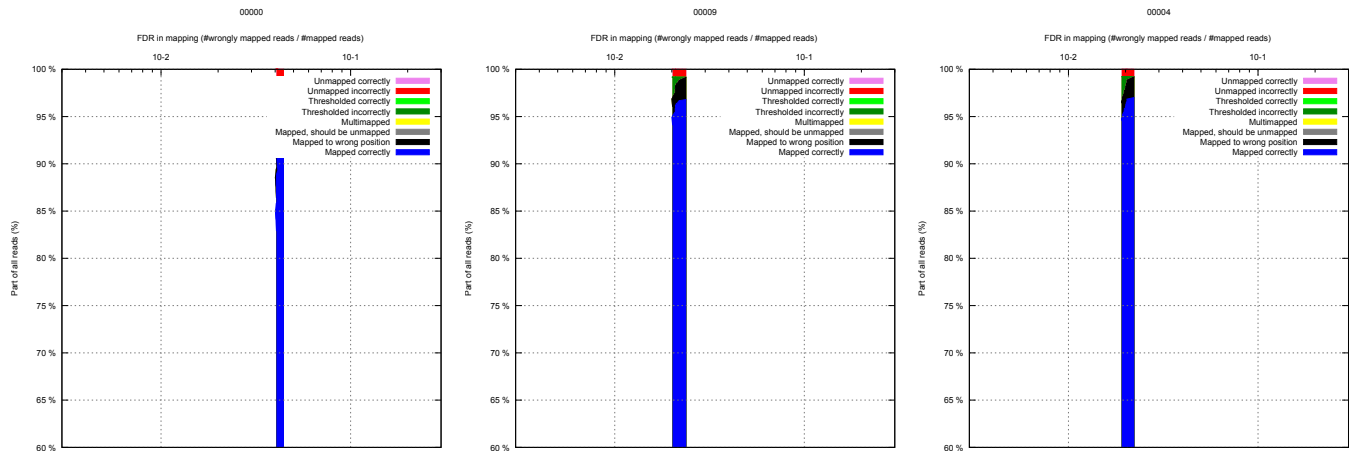


(b) Improvement of alignment using dynamic mapping and iterative referencing.

2 exp.1.02__Borrelia__0.07

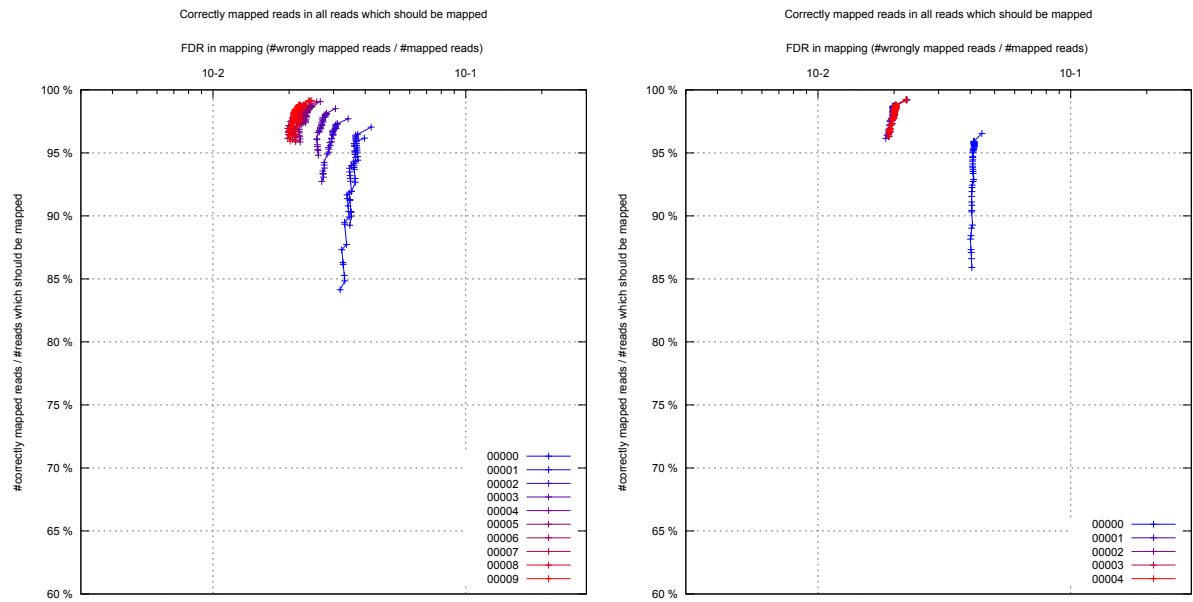


(a) Comparison of all iterations.

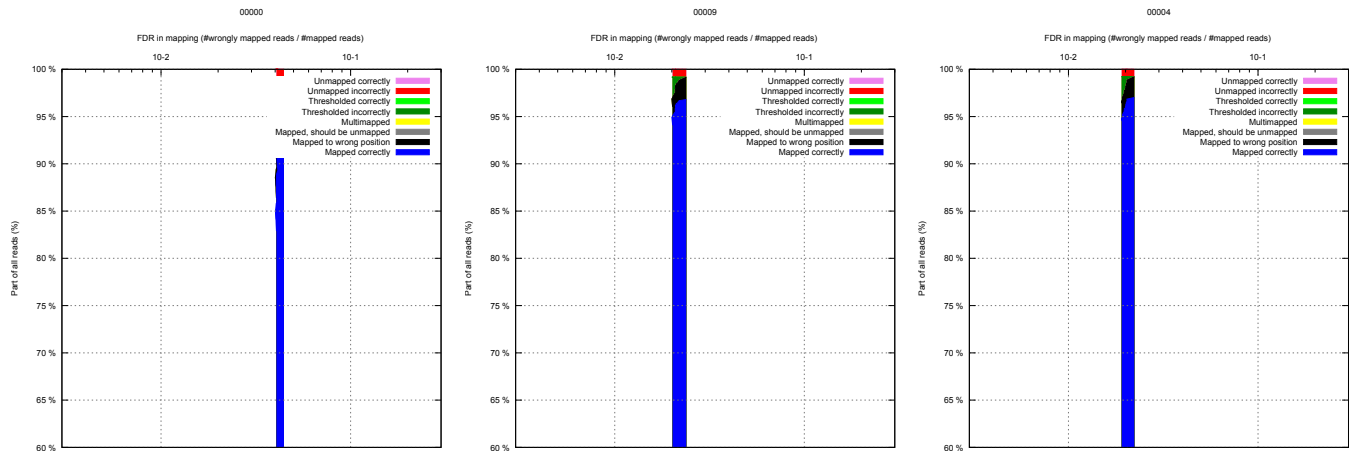


(b) Improvement of alignment using dynamic mapping and iterative referencing.

3 exp.1.03___Borrelia___0.07-ococo32

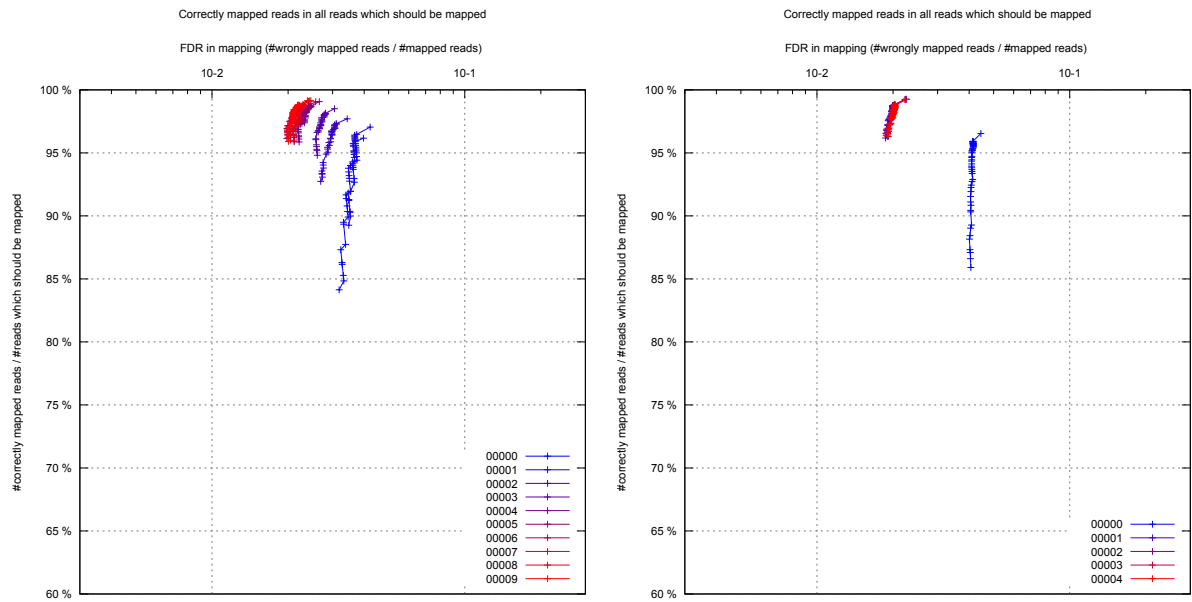


(a) Comparison of all iterations.

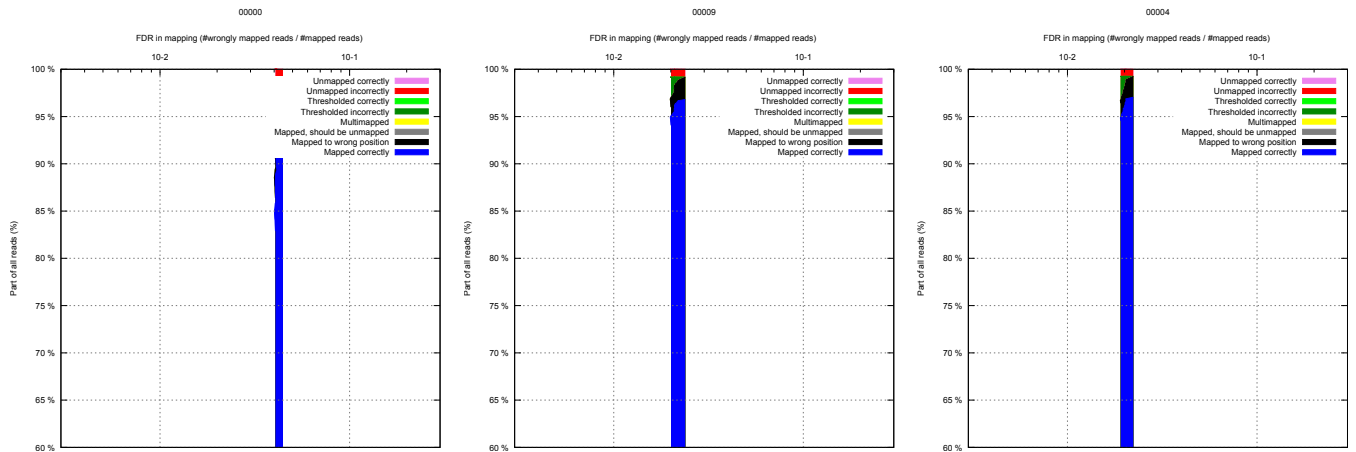


(b) Improvement of alignment using dynamic mapping and iterative referencing.

4 exp.1.04___Borrelia___0.07-ococo16

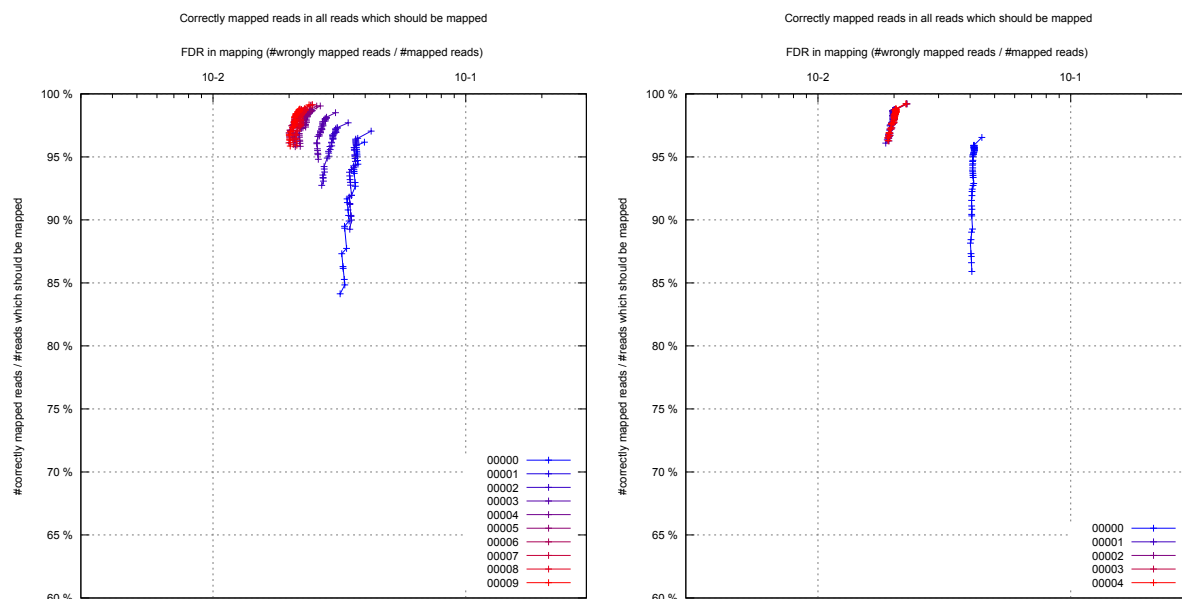


(a) Comparison of all iterations.

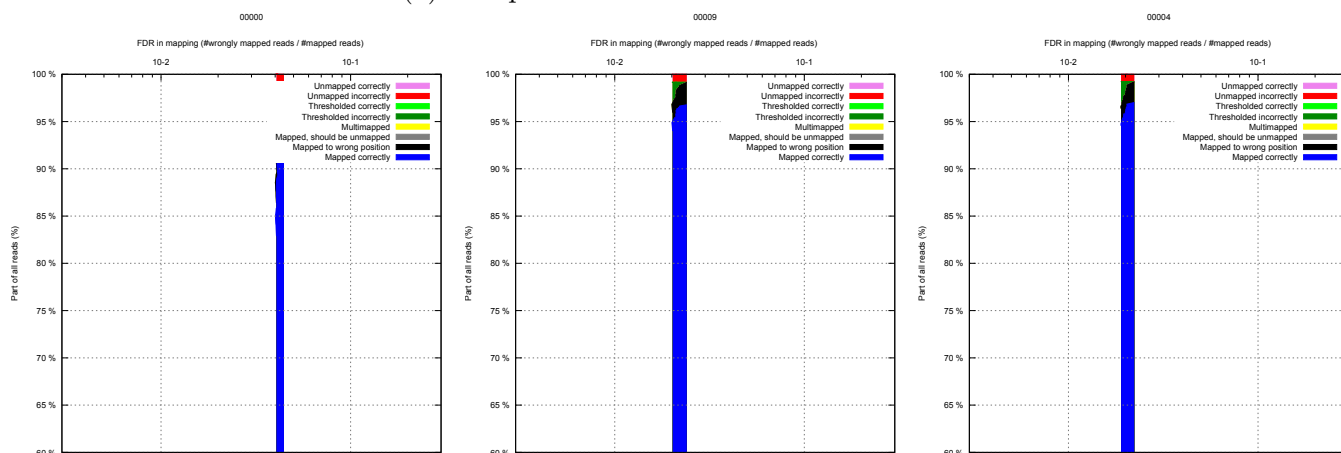


(b) Improvement of alignment using dynamic mapping and iterative referencing.

5 exp.1.05___Borrelia___0.07-delstats

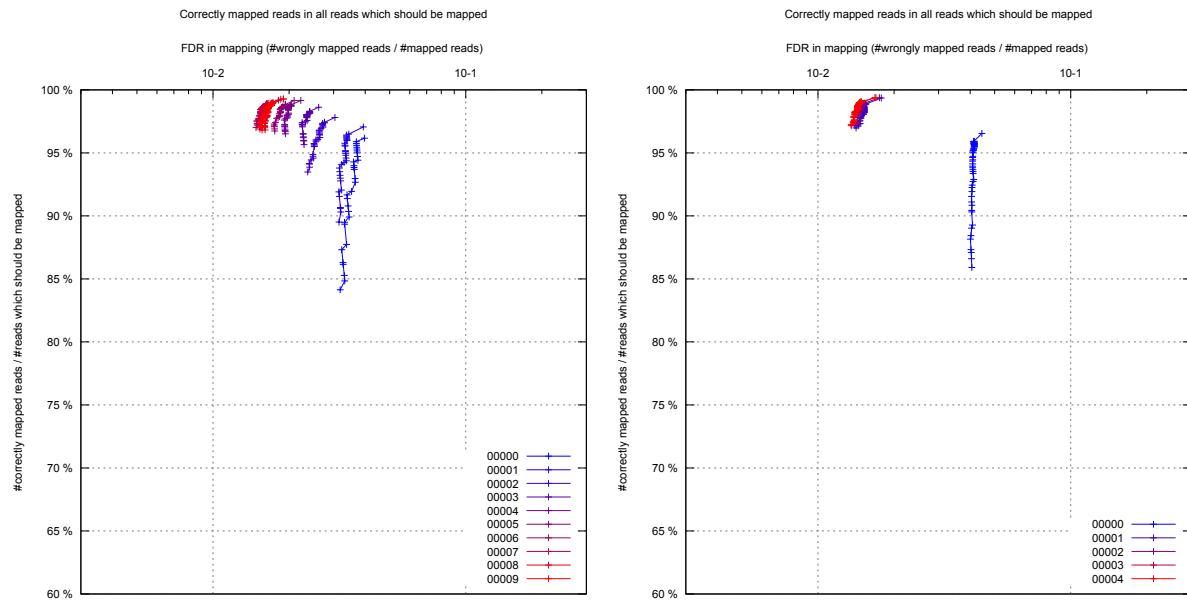


(a) Comparison of all iterations.

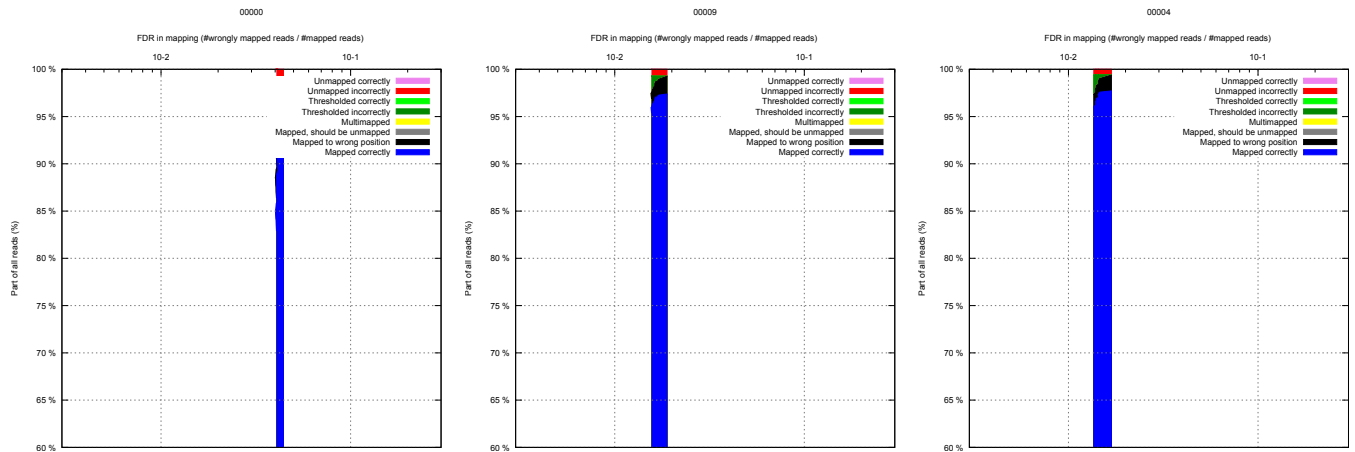


(b) Improvement of alignment using dynamic mapping and iterative referencing.

6 exp.1.06 ___ Borrelia ___ 0.07-indels

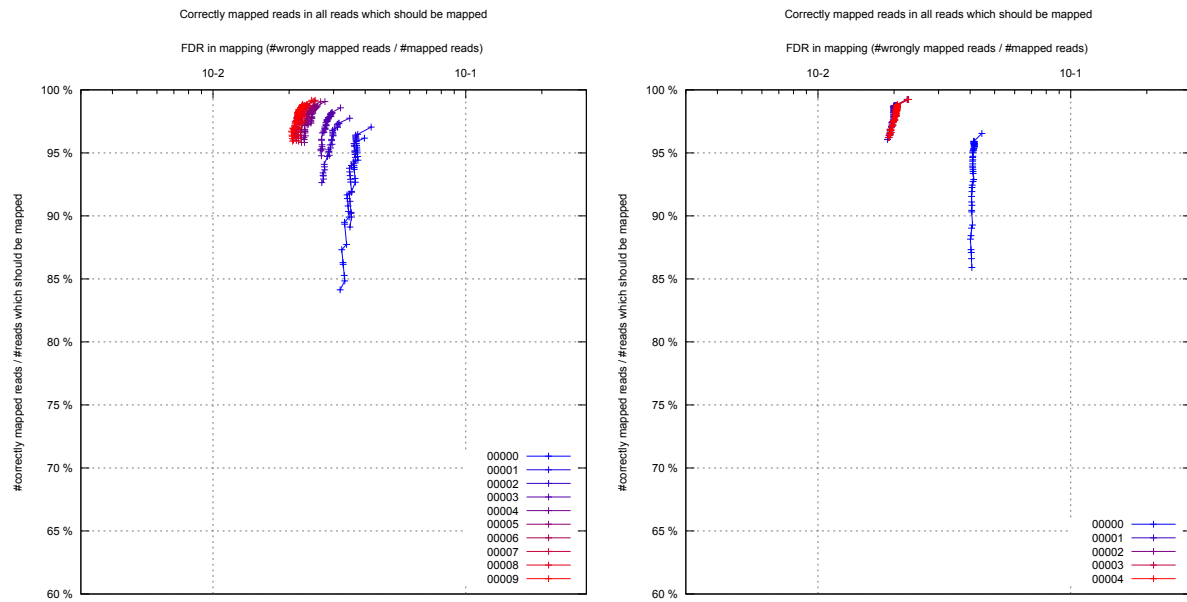


(a) Comparison of all iterations.

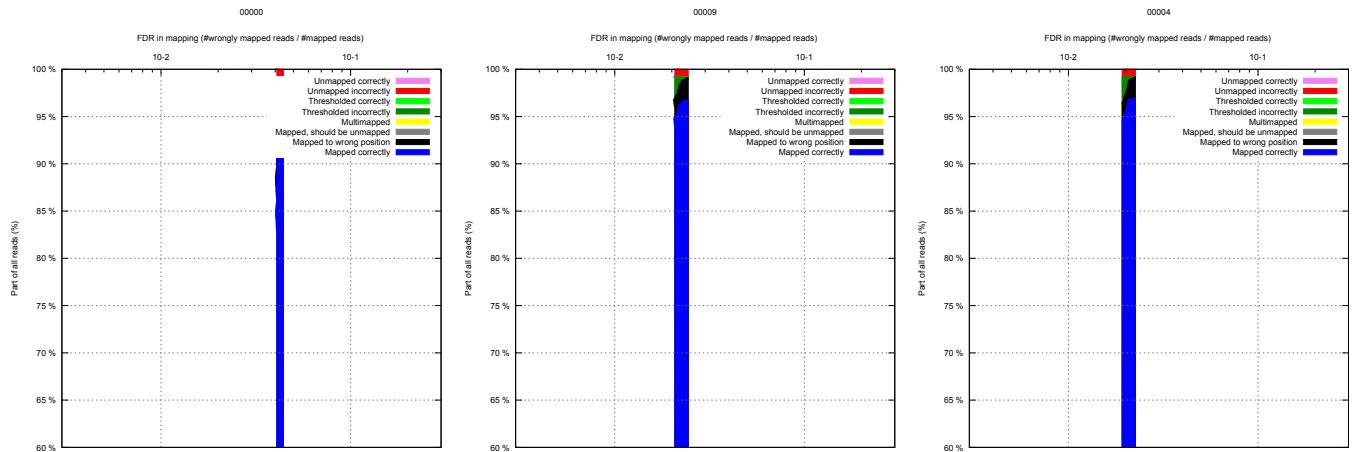


(b) Improvement of alignment using dynamic mapping and iterative referencing.

7 exp.1.07___Borrelia___0.07-delstats-baq

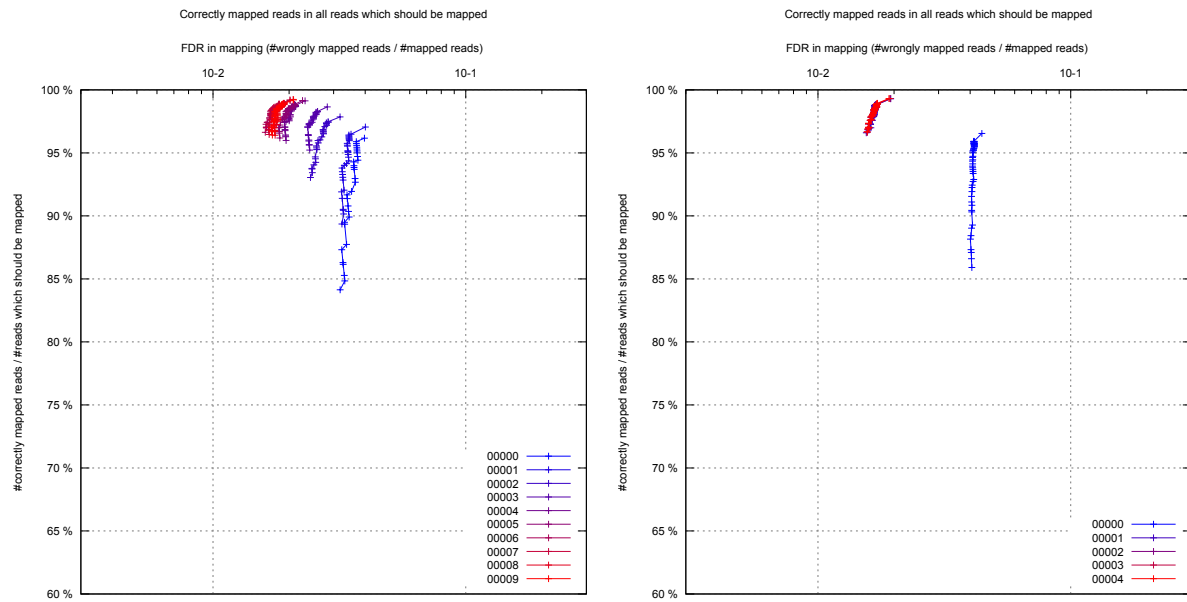


(a) Comparison of all iterations.

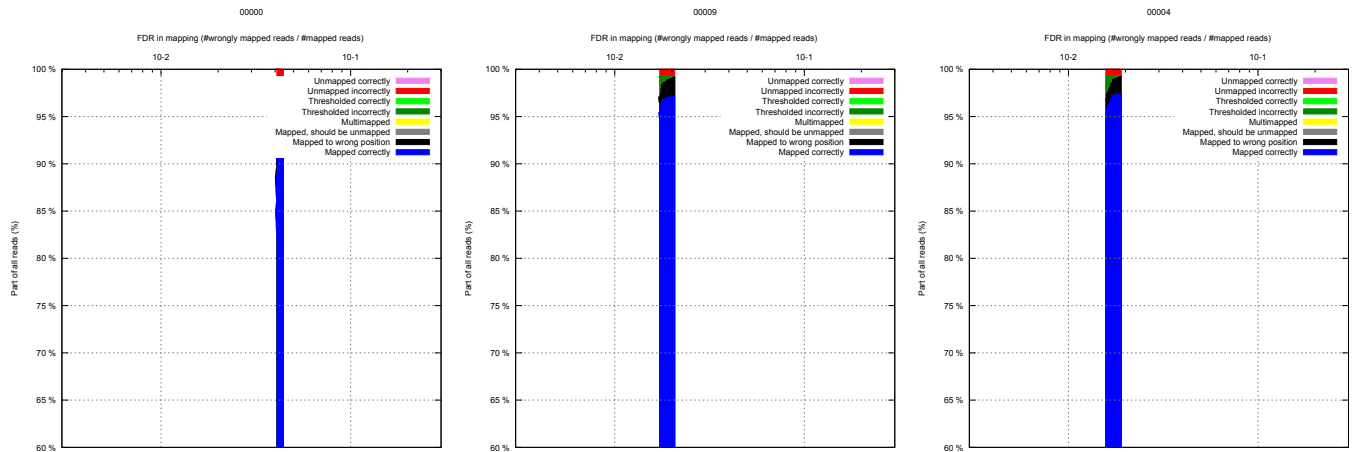


(b) Improvement of alignment using dynamic mapping and iterative referencing.

8 exp.1.08___Borrelia___0.07-dels

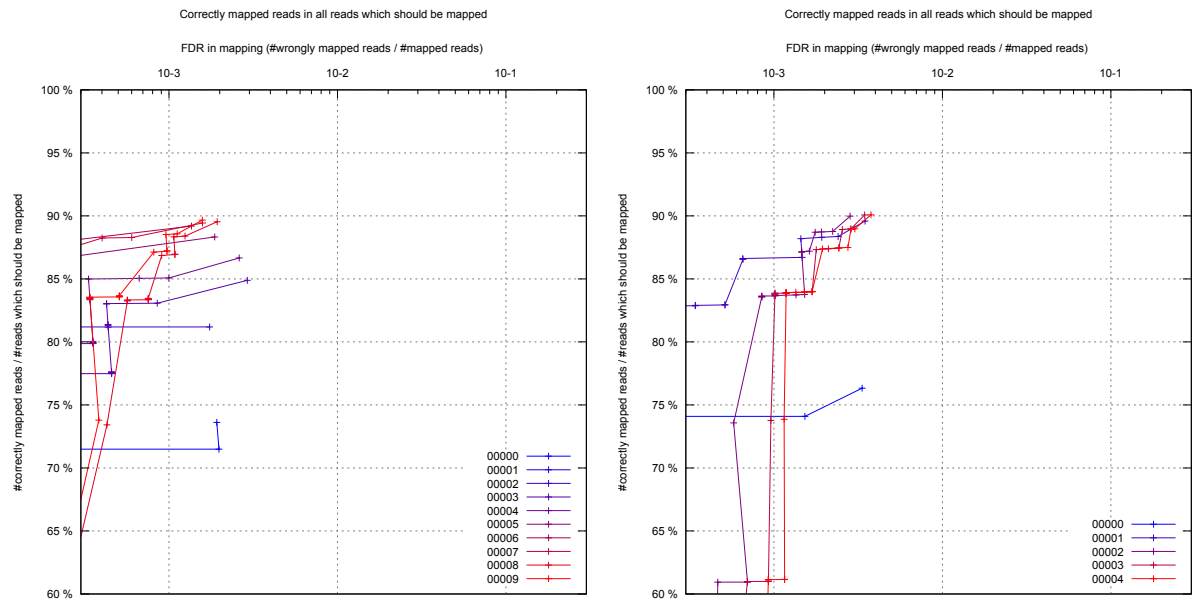


(a) Comparison of all iterations.

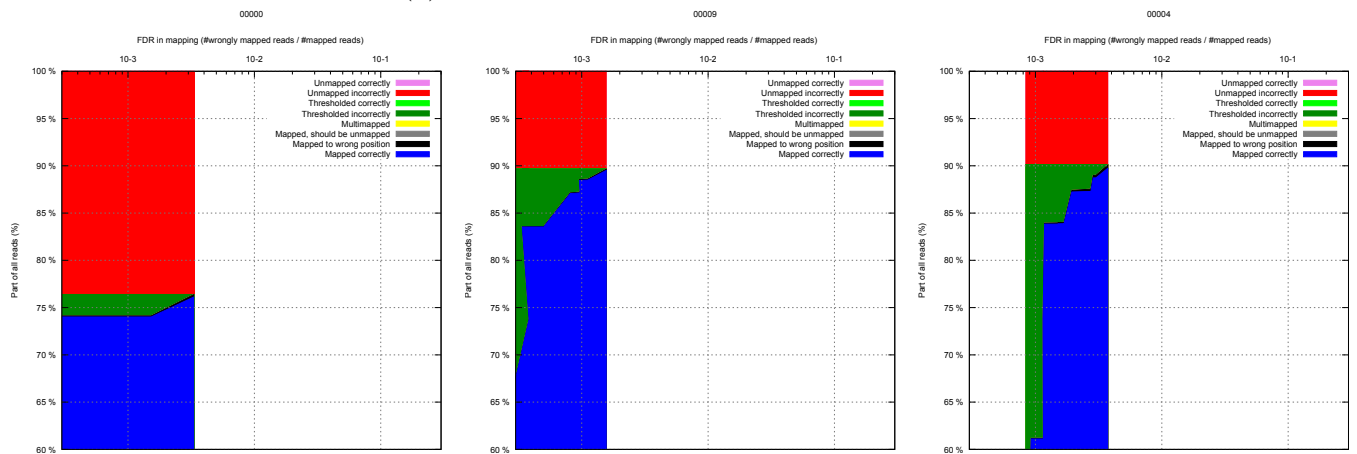


(b) Improvement of alignment using dynamic mapping and iterative referencing.

9 exp.1.09___Borrelia___0.07-bowtie2

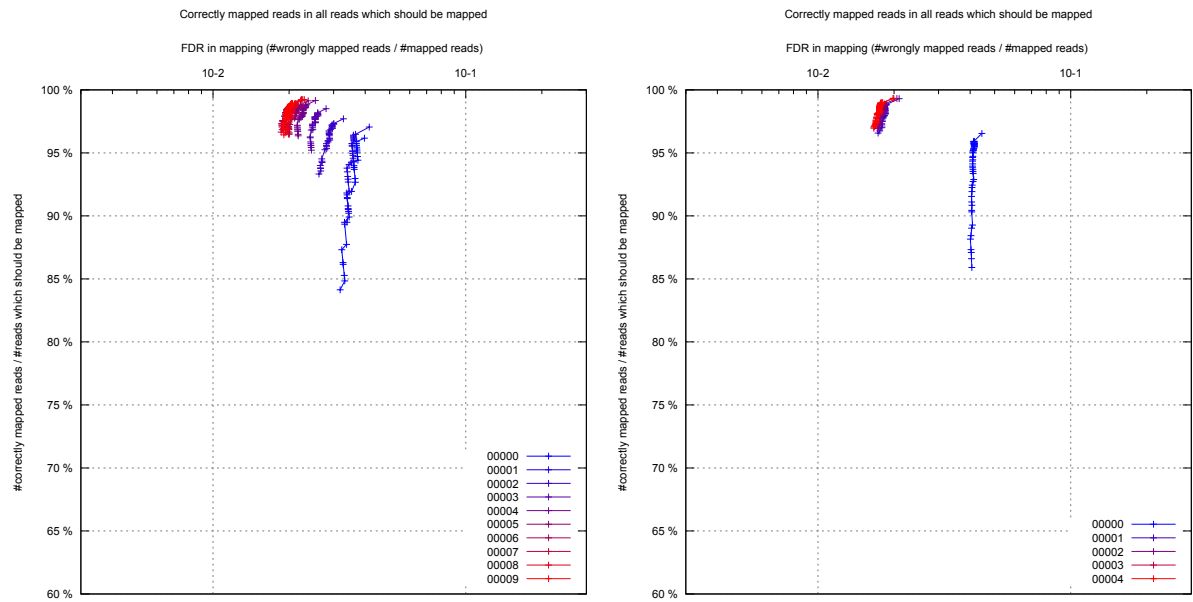


(a) Comparison of all iterations.

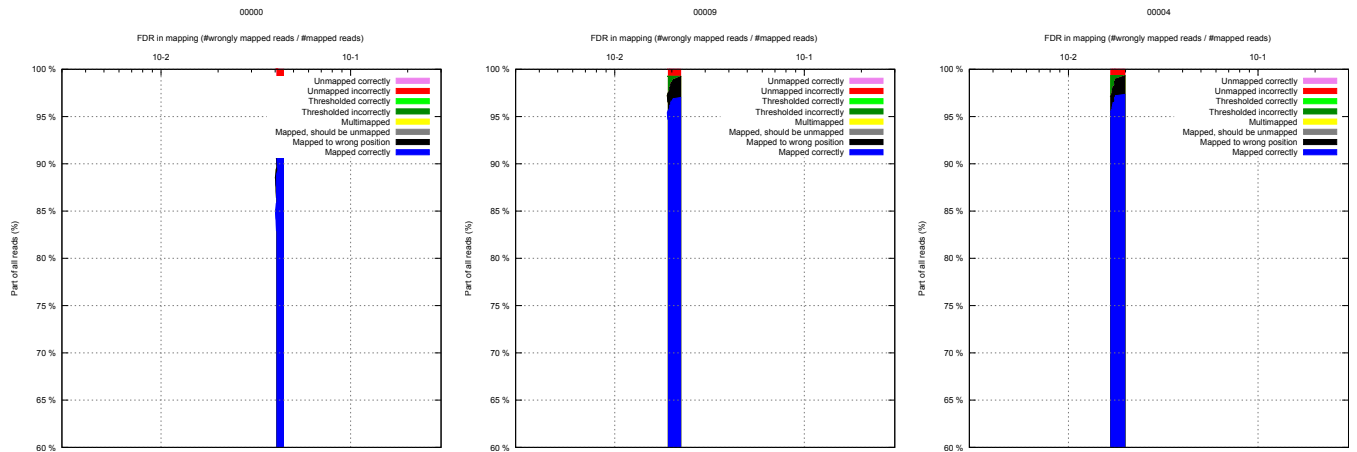


(b) Improvement of alignment using dynamic mapping and iterative referencing.

10 exp.1.10_Borrelia_0.07-ins

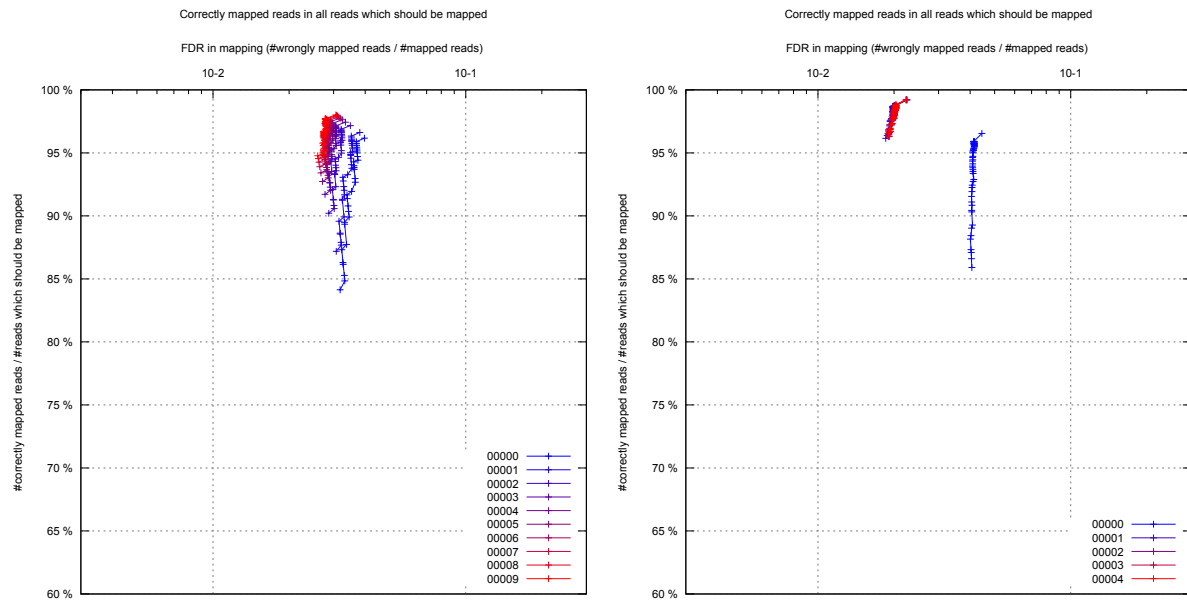


(a) Comparison of all iterations.

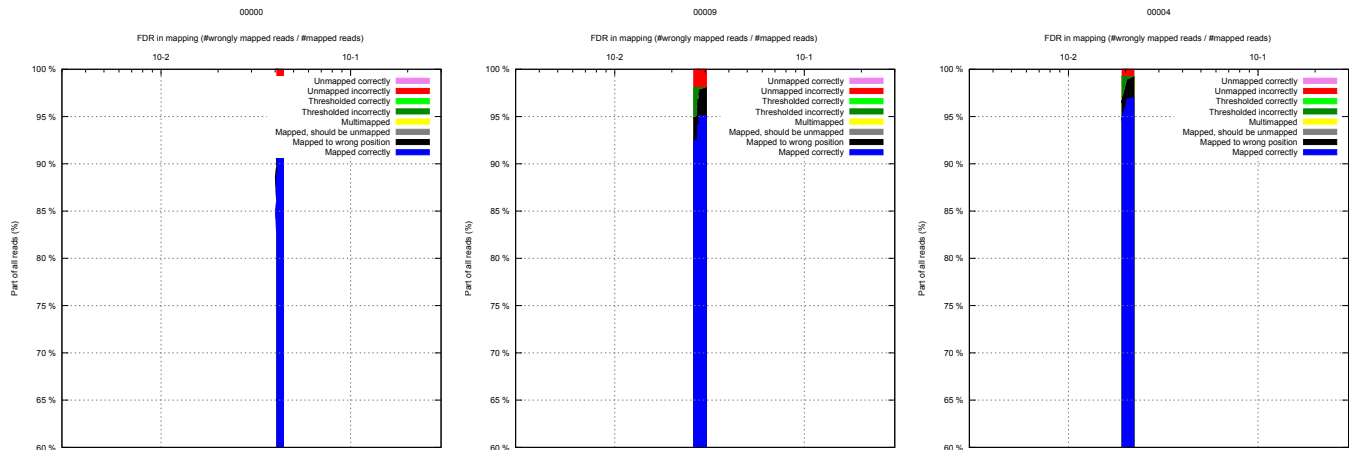


(b) Improvement of alignment using dynamic mapping and iterative referencing.

11 exp.1.11_Borrelia_0.07-ococo16-noremap

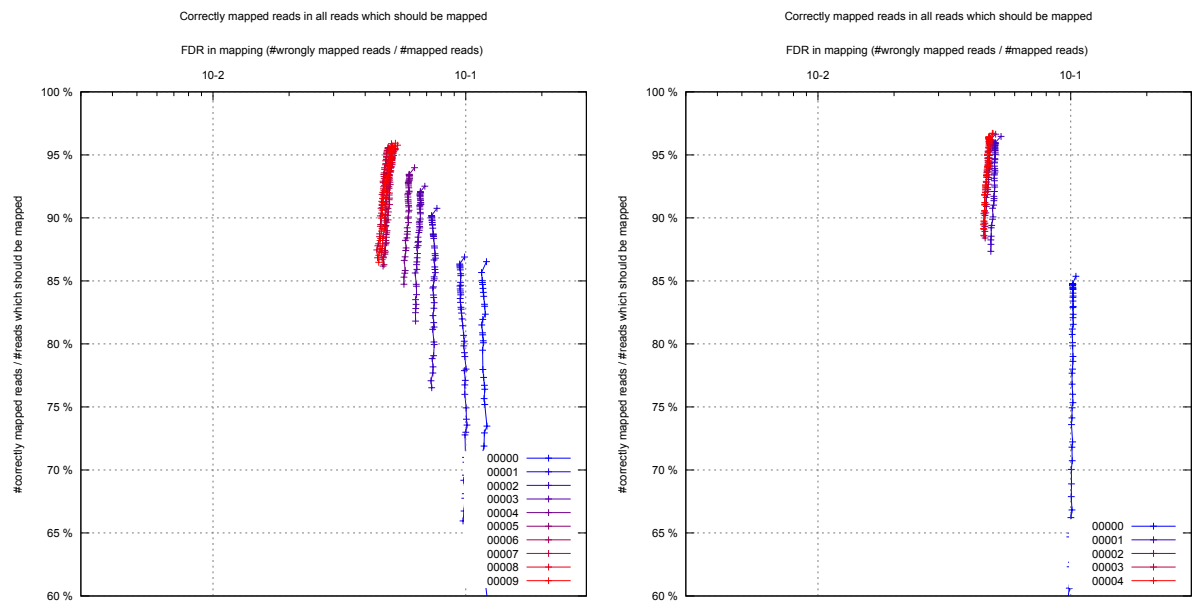


(a) Comparison of all iterations.

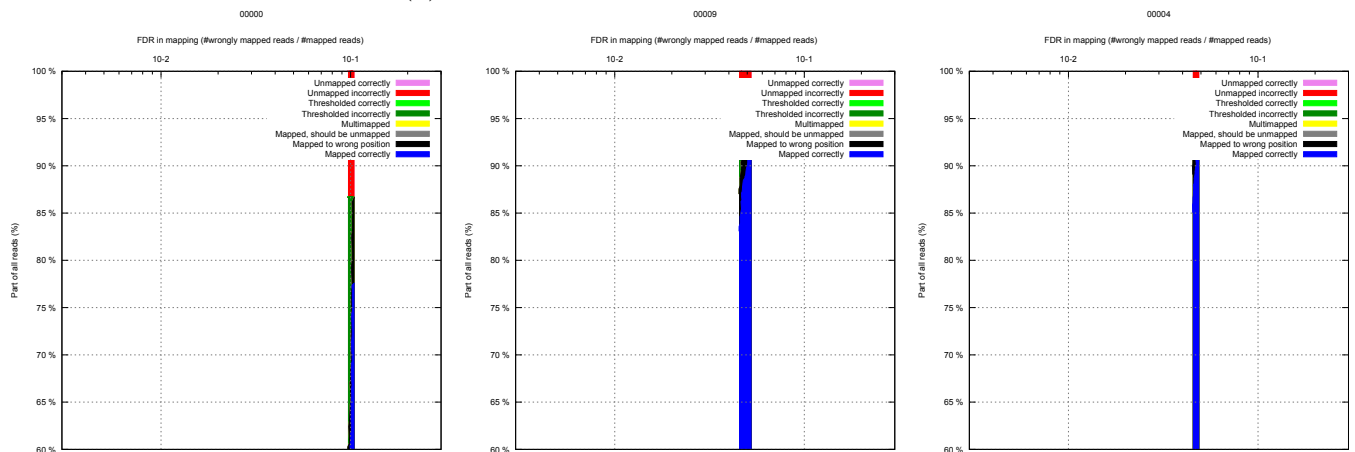


(b) Improvement of alignment using dynamic mapping and iterative referencing.

12 exp.1.12_Borrelia_0.11

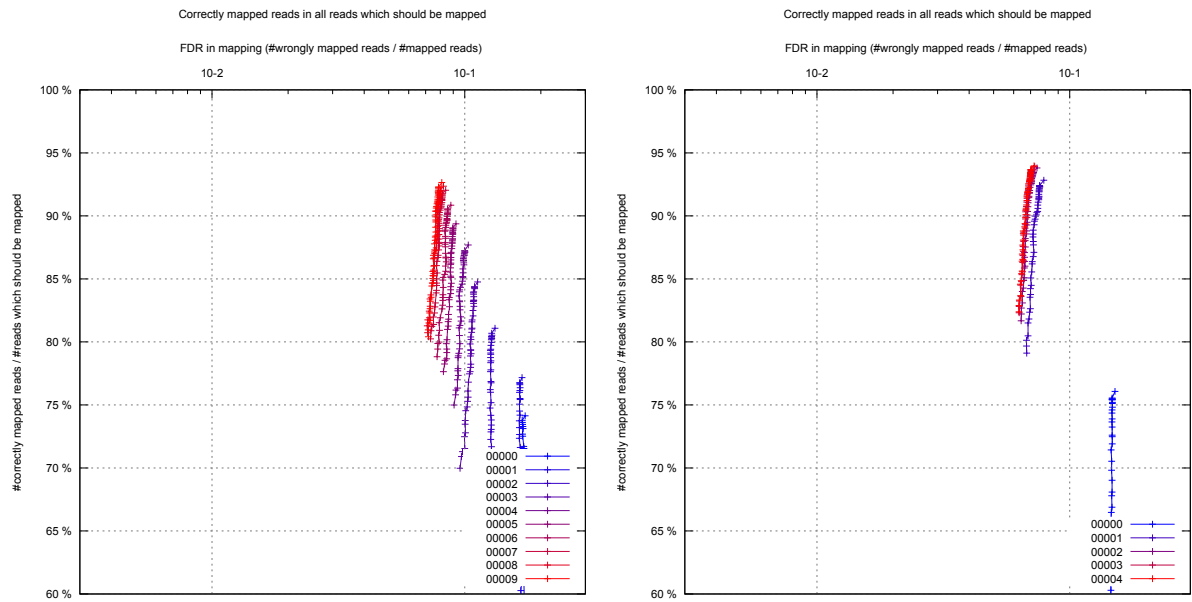


(a) Comparison of all iterations.

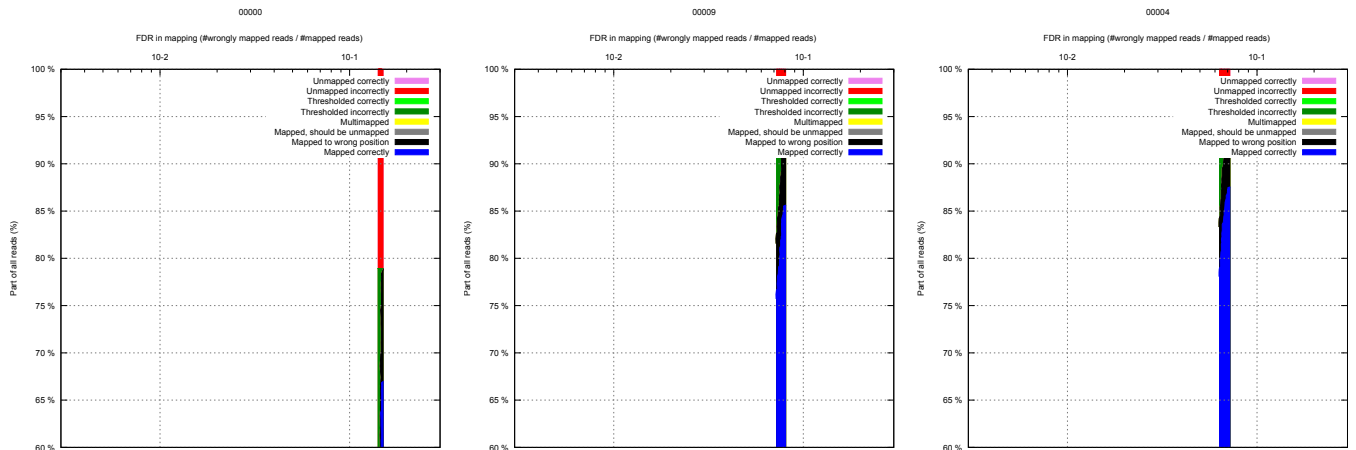


(b) Improvement of alignment using dynamic mapping and iterative referencing.

13 exp.1.13__Borrelia__0.13

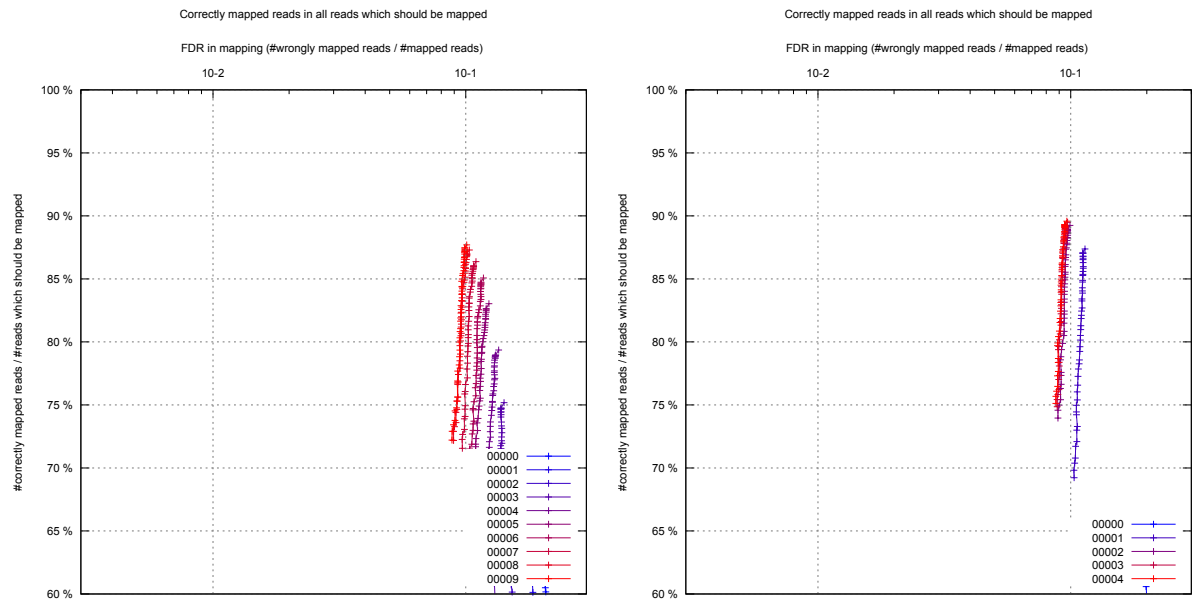


(a) Comparison of all iterations.

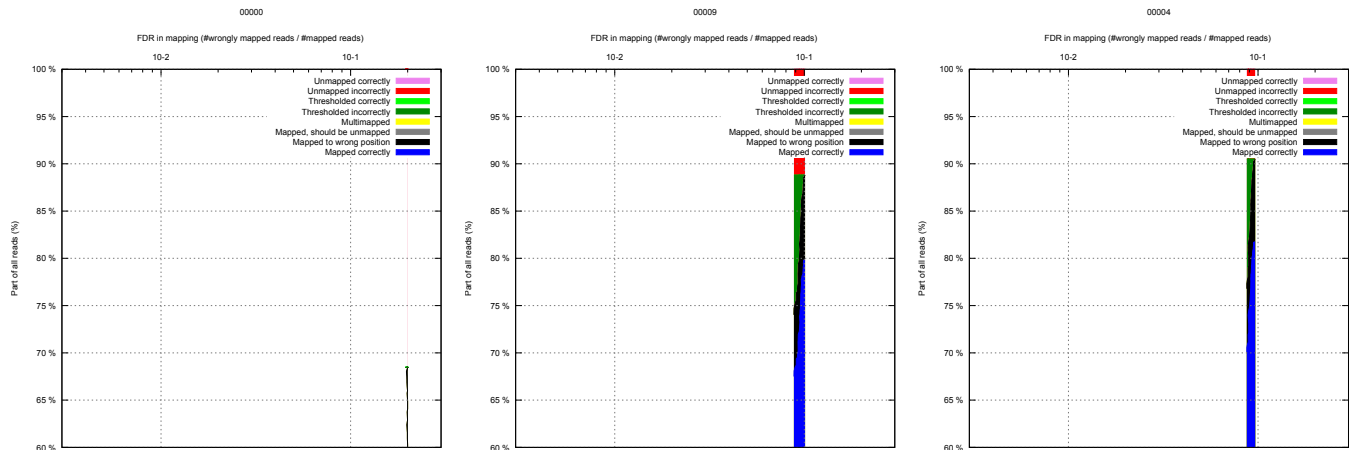


(b) Improvement of alignment using dynamic mapping and iterative referencing.

14 exp.1.14_Borrelia_0.15

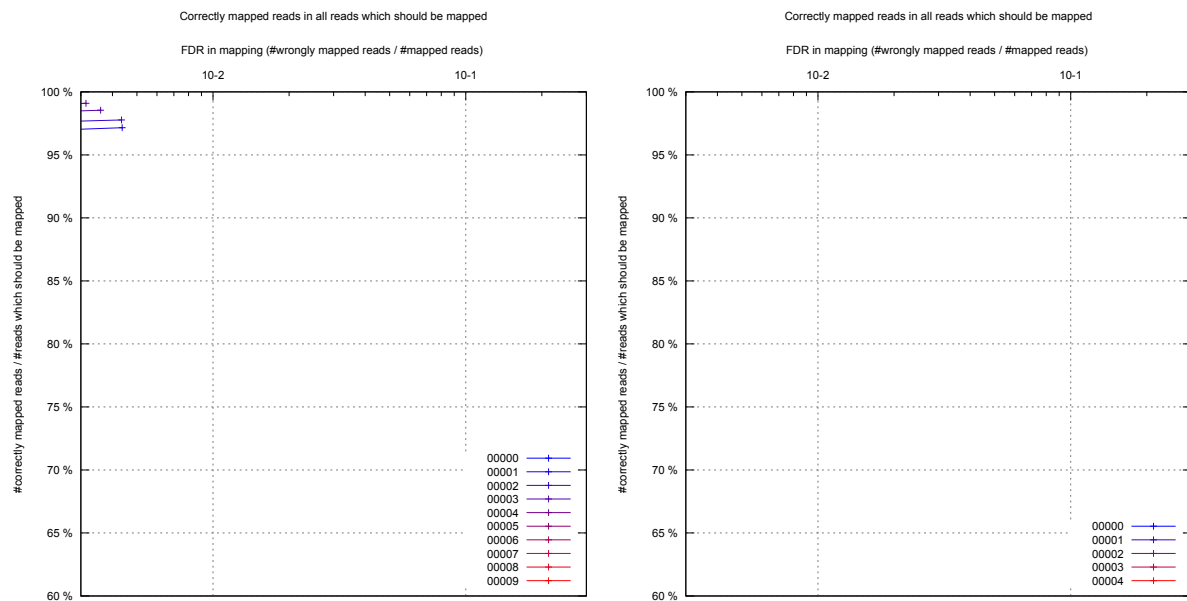


(a) Comparison of all iterations.

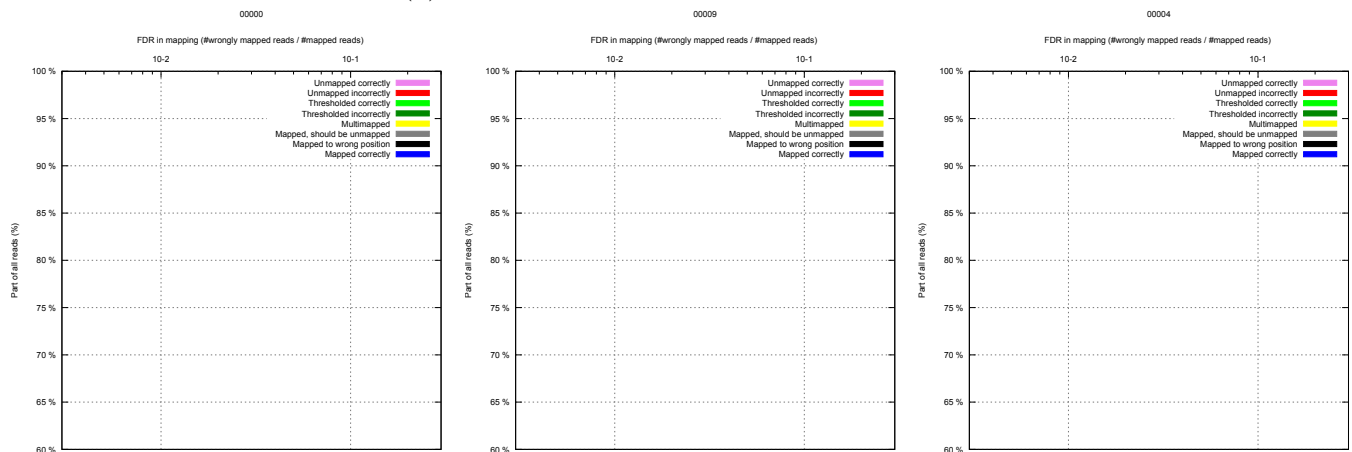


(b) Improvement of alignment using dynamic mapping and iterative referencing.

15 exp.1.15__Borrelia__0.07-delta500

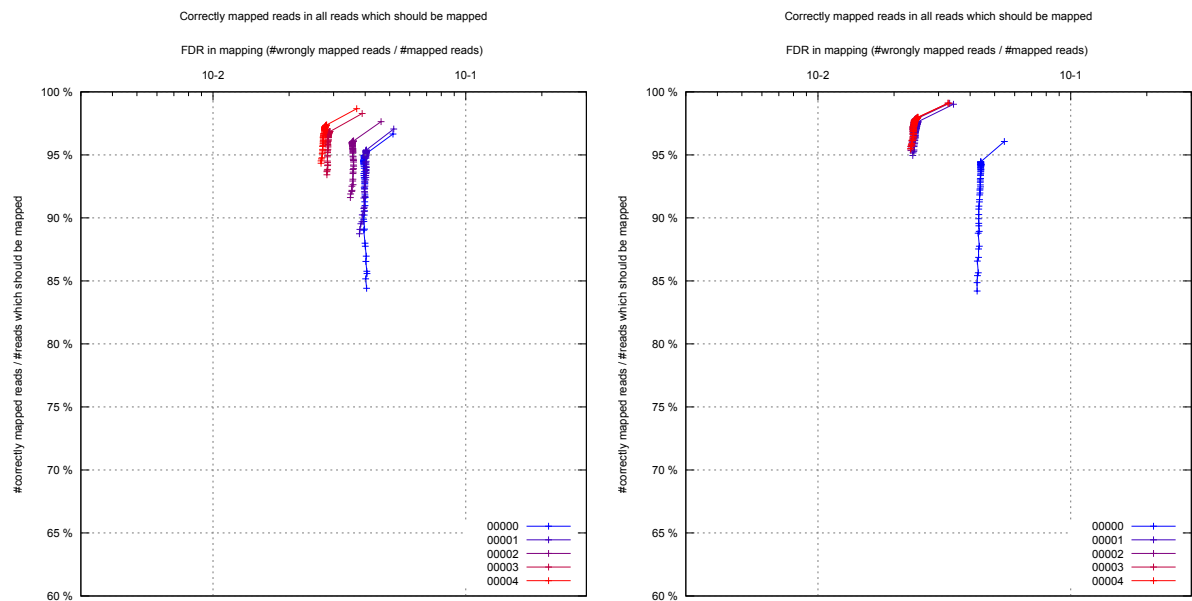


(a) Comparison of all iterations.

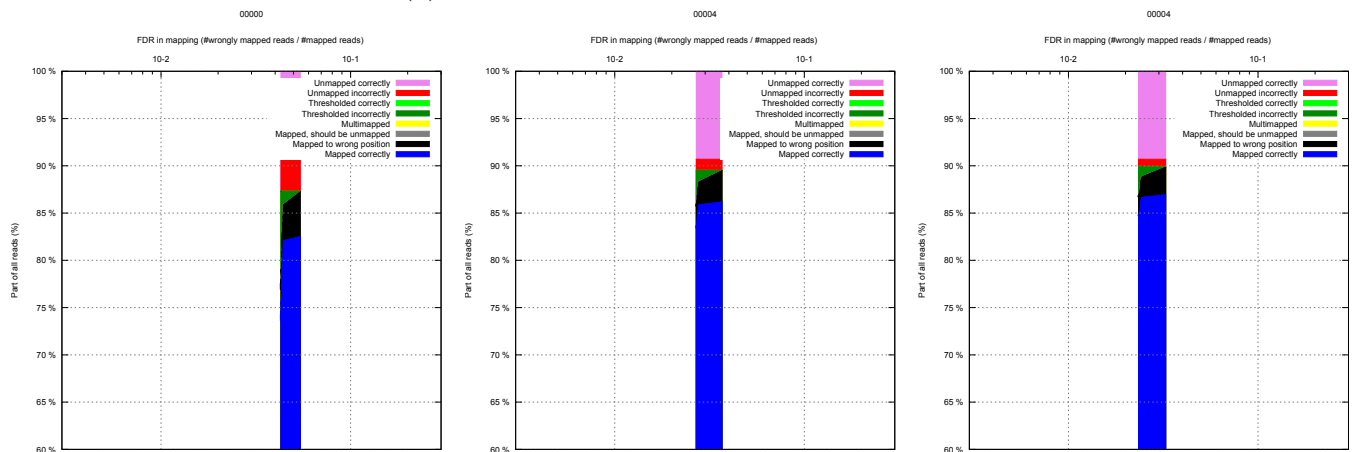


(b) Improvement of alignment using dynamic mapping and iterative referencing.

16 exp.2.04___Tuberculosis___0.07-ococo16

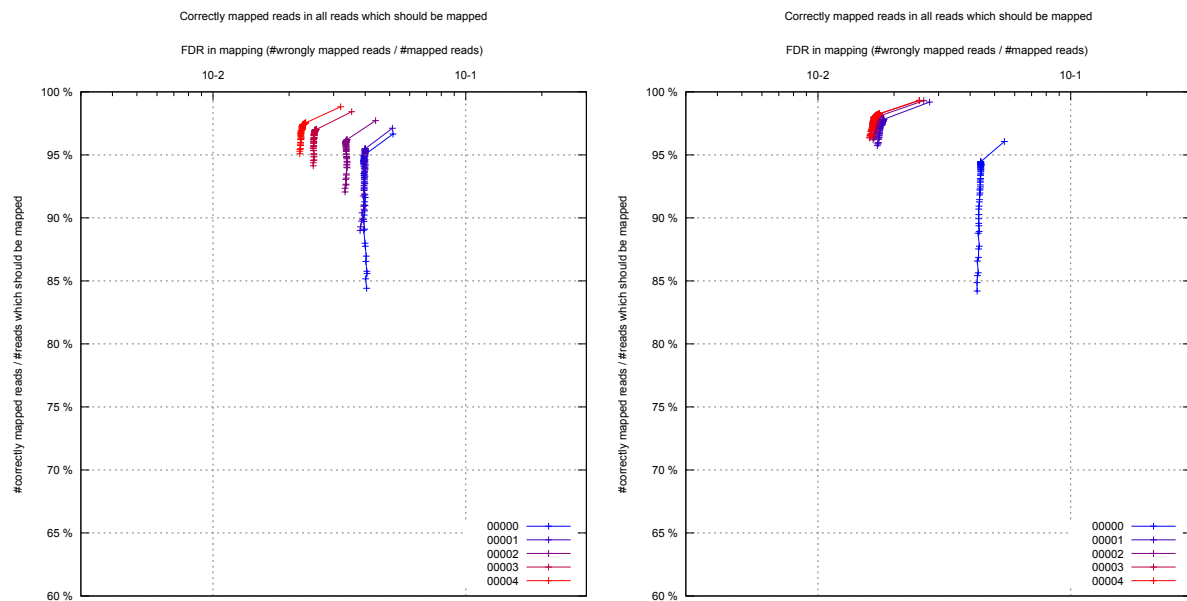


(a) Comparison of all iterations.

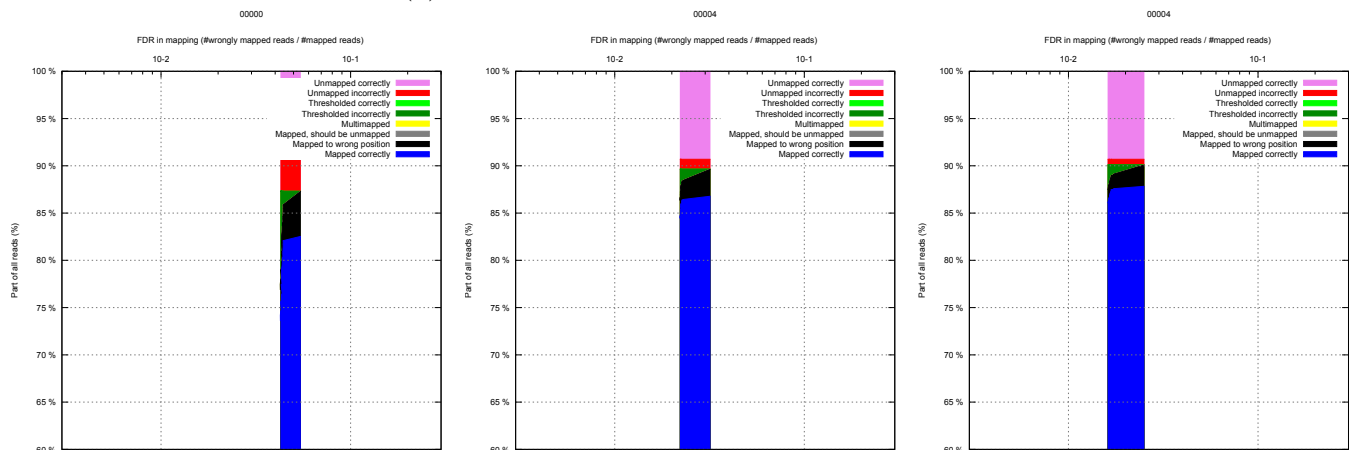


(b) Improvement of alignment using dynamic mapping and iterative referencing.

17 exp.2.06 Tuberculosis 0.07-indels



(a) Comparison of all iterations.



(b) Improvement of alignment using dynamic mapping and iterative referencing.