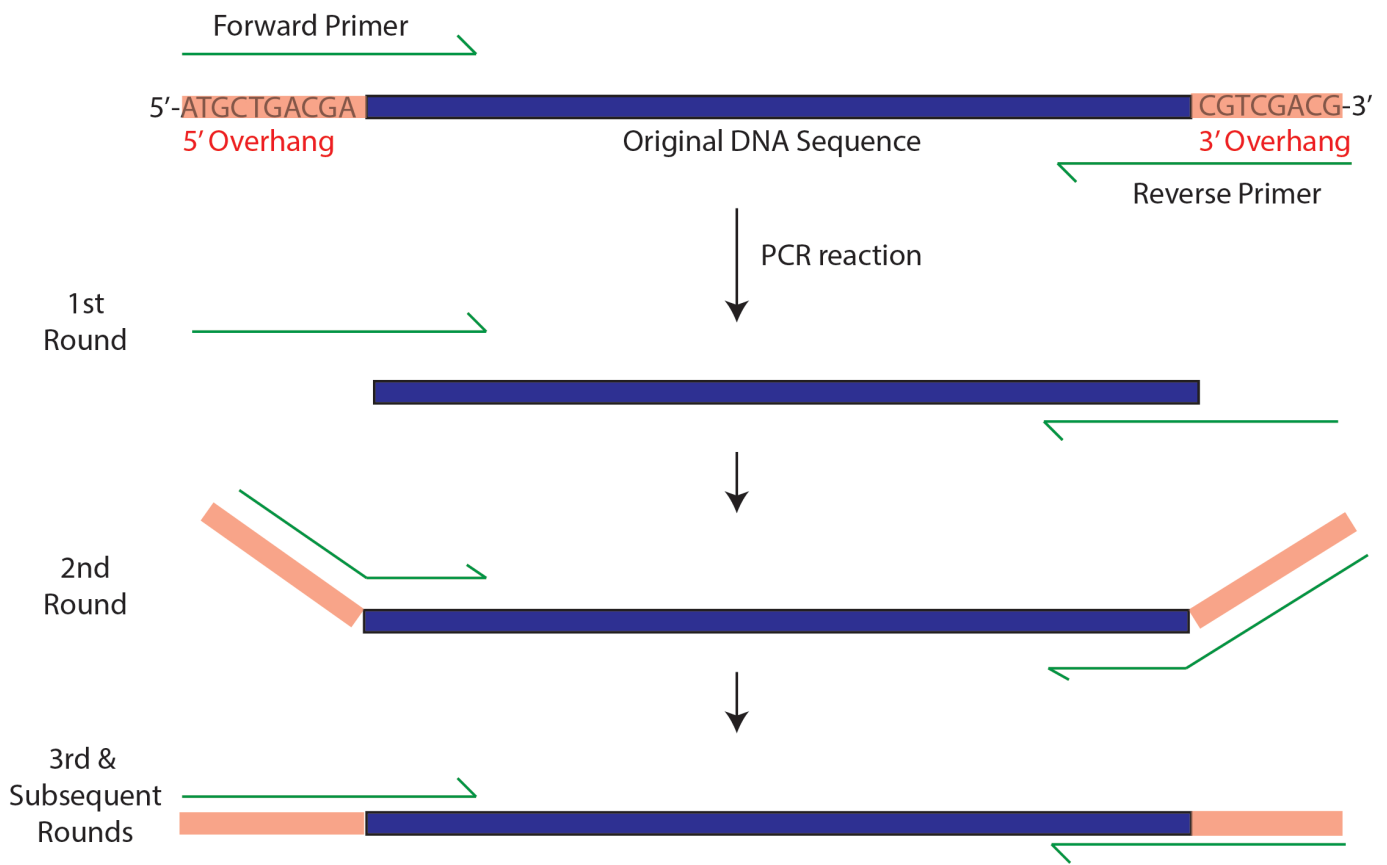




[Calculating Pcr Program](#)



[Calculating Pcr Program](#)



Background PCR has the potential to detect and precisely quantify specific DNA sequences, but it is not yet often used as a fully quantitative method.. In this study, we evaluated the performance of known methods, and compared them with newly developed data processing strategies in terms of resolution, precision and robustness.

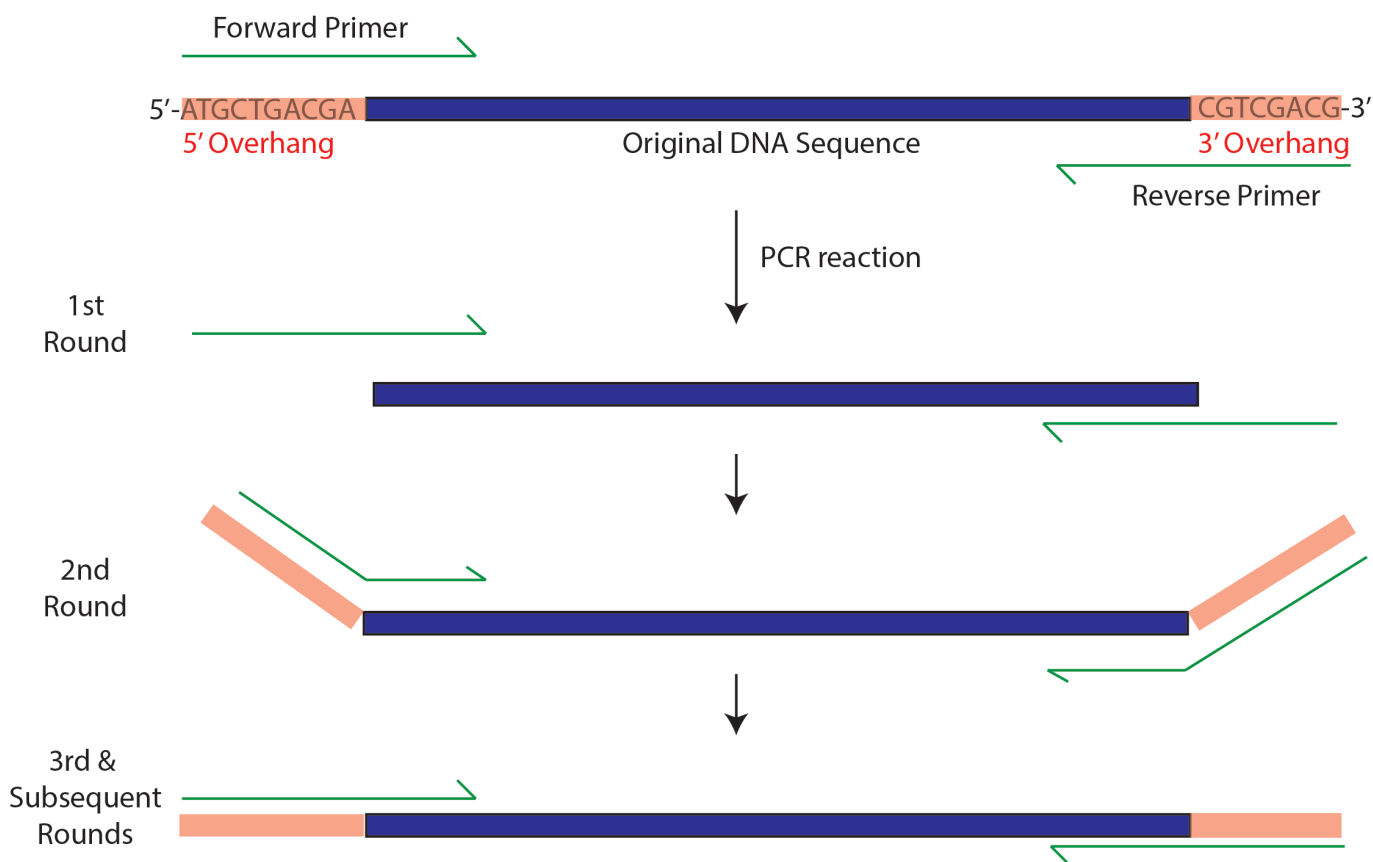
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However, they can be experimentally cumbersome, their relative performances have not been evaluated systematically, and they often remain poorly validated statistically and/or experimentally.. A number of data collection and processing strategies have been described for the implementation of quantitative PCR.

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