

A B S T R A C T

Embodiments relate to a method of analyzing nucleic acid. The nucleic acid analysis method includes subjecting a sample to an amplifying reaction using the first primer and the second primer, reacting an amplification product with a nucleic acid probe, measuring presence/absence of a hybridization and/or a quantity thereof, and determining presence/absence of a target nucleic acid in the sample and/or a quantity of target nucleic acid present. The amplification product obtained with the first primer and/or second primer forms a first stem-and-loop structural body. With the detection of the presence/absence of the hybridization between a nucleic acid probe complementary to a sequence of the loop structure and the amplification product, and/or the amount thereof present, the nucleic acid analysis is carried out on the sample.
