Editorial comments.

1-2. The manuscript was revised according to the editorial comments and the few sections that show overlap with previous work were modified.

3.

Step 1.4.1 was modified accordingly, as follows: “…Dissolve 4 g of agarose in 200 mL of 1X TBE buffer into a 600-mL beaker. Stir using a magnetic mixer for about 5 min and until agarose is completely suspended…”.

Step 1.4.3 was modified accordingly, as follows: “… Swirl the 2% agarose solution using a magnetic mixer checking that the agarose is completely dissolved…”.

Step 1.4.3. The sentence was better specified, as follows: “It could be necessary to reheat for several minutes (about 5-10 minutes)…”.

Step 1.4.4. The sentence was better specified, as follows: “…Remove with a Pasteur pipette any "trace" of solidified agarose from surface prior to pouring…”.

Step 4.3. The sentence was better specified, as follows: “…Add 22.5 µL of digestion master-mix solution to the tubes containing the PCR product of each sample, using a pipette and filter tips…”.

4.

The Table 3 legend was modified as follows: “…\*: To set up a master-mix solution for 10 samples, add extra 10% more, finally making up 11 samples…”.