1. Introduction

2. Materials and methods

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$$H(\%) = [X_{F1} - (X_A + X_G)/2] \times 100/(X_A + X_G)/2$$

$$Td_{AG}\ (\%) = (TAG - AG) \times 100/AG$$

$$Td_{GA}\ (\%) = (TGA - GA) \times 100/GA$$

3. Results

Fig. 1.

Fig. 2.

700bp→
600bp→
590bp→

Table 4

Table 3

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4. Discussion

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