**Table S2.** Concentrations of chemicals for PCR reactions used in this study (total volume 20 μl).

|  |  |  |
| --- | --- | --- |
| Chemical | Manufacturer | Volume (in μl) |
| ddH2O |  | 10.2 |
| 10x buffer | Solis BioDyne, Estonia | 2 |
| 25 mM MgCl2 | Solis BioDyne, Estonia | 2 |
| primer F | Genomed, Poland | 0.8 |
| primer R | Genomed, Poland | 0.8 |
| 20 mM dNTP | ThermoFisher Scientific, USA | 0.8 |
| Taq-Polymerase | Solis BioDyne, Estonia | 0.2 |
|  |  |  |
| template DNA |  | 3.2 |