

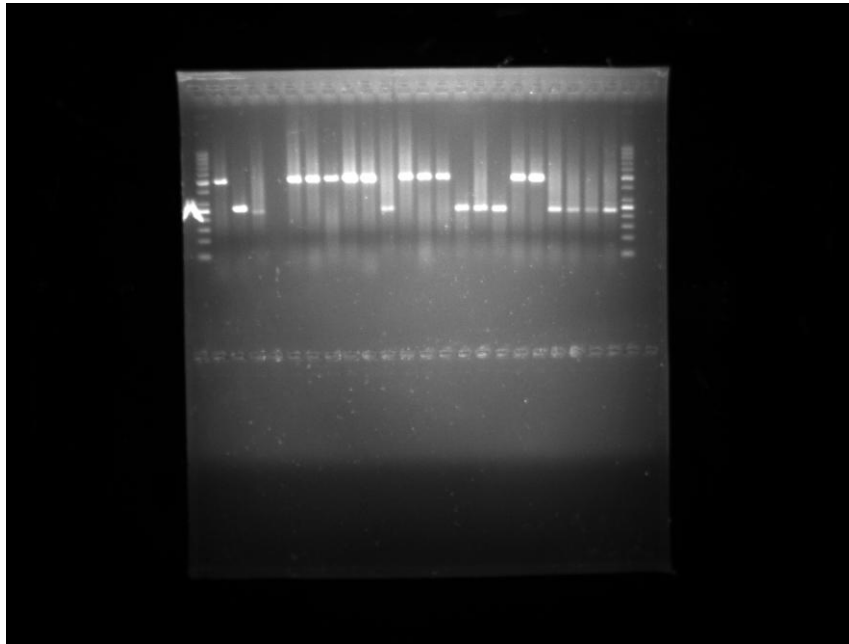


Figure. Agarose gel electrophoretic image showing the results of amplification of fragments using SINE 200 protocol from *Anopheles* species. Lane 1&24: DNA ladder (50 bp); Lane 2: Positif control for *An. coluzzii* (479pb); Lane 3: Positif control for *gambiae* s.s. (240pb); Lane 4: Positif control for *An. arabiensis* (220bp) and 5: Negative controls; **Garam (Lane 6-11):** Lane 6, 7, 8, 9 & 10: *An. coluzzi* at 479bp; Lane 11: *An. arabiensis* at 220bp; **Gayi (Lane 12-17):** Lane 12, 13 & 14: *An. coluzzi* at 479bp; Lane 15, 16 & 17: *An. arabiensis* at 220bp; **Lassouri (Lane 18-23):** Lane 18, & 19: *An. coluzzi* at 479bp; Lane 20, 21, 22 & 23: *An. arabiensis* at 220bp