|  |  |  |
| --- | --- | --- |
| Targets present | Total number of samples (% total) | Sample Origin |
| Springbok | Gemsbok | Greater Kudu | Wildebeest |
| O26 | 0 (0%) | - | - | - | - |
| O45 | 1 (0.8%) | - | 1 | - | - |
| O103 | 21 ( 16.7%) | 1 | 15 | - | 5 |
| O121 | 7 (5.6 %) | 7 | - | - | - |
| O145 | 1 (0.8%) | - | 1 | - | - |
| O45, O103 | 4 (3.2%) | - | 4 | - | - |
| O103, O121 | 19 (15.1%) | 4 | 13 | 2 | - |
| O103, O145 | 3 ( 2.4%) | - | 3 | - | - |
| O121, O145 | 4 (3.2%) | 4 | - | - | - |
| O26, O45, O145 | 1 (0.8%) | - | 1 | - | - |
| O45, O121, O145 | 1 (0.8%) | 1 | - | - | - |
| O103, O121, O145 | 7 (5.6 %) | 4 | - | 3 | - |

Table II: Incidences of non-O157 Shiga toxin-producing *Escherichia coli* serogroups-specific genes in Namibian game meat.