

Table 8b Evolution of the landing rate of *An. funestus* in the villages without  $\lambda$ ITNs implementation (ITN--) (VC = vector control; diff = difference between before and after; C= number of specimens caught).

|              |           | Before |       | After |       |        |
|--------------|-----------|--------|-------|-------|-------|--------|
|              | VC        | C      | ma    | C     | ma    | diff   |
| Ounatiekaha  | R0 ITN--  | 93     | 1.292 | 303   | 6.313 | x 4.9  |
| Binguebougou | R1 ITN--  | 25     | 0.347 | 1     | 0.021 | -93.9% |
| Ggahouakaha  | R2 ITN -- | 26     | 0.361 | 8     | 0.167 | -53.7% |
| Kaforo       | R2 ITN -- | 71     | 0.986 | 33    | 0.688 | -30.2% |
| Total        |           | 215    | 0.373 | 345   | 0.898 | X 2.4  |