

EDITORIAL COMMENTS FORM

| EDITORIAL COMMENT'S on revised paper (if any) | Authors' response to editor's comments |
|---|---|
| <ol style="list-style-type: none">1. indicate in the methodology (see abstract) the number of antibiotics tested; 2. highlight the multi-sensitivity nature of local <i>Salmonella</i> to the 14 antibiotics (x/14 or %). 3. specify the most effective and lethal antibiotic for <i>Salmonella</i> in the case of India; 4. announce an evaluation perspective which will determine the minimum lethal dose for an antibiotic molecule. | <p>Correction made as suggested. Number of antimicrobials mentioned in abstract.</p> <p>MAR index narrated indicate the multi resistance nature. Indicating the sensitivity in similar way may be of duplication of results.</p> <p>Reference of Kariuki et al, (2015) included in the section 3.3 Antimicrobial resistance pattern of <i>Salmonella</i> isolates</p> <p>Statement incorporated with suitable reference in section 3.4</p> |