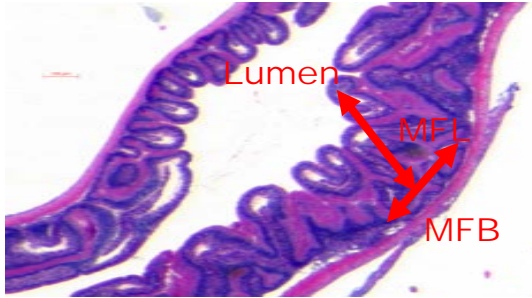



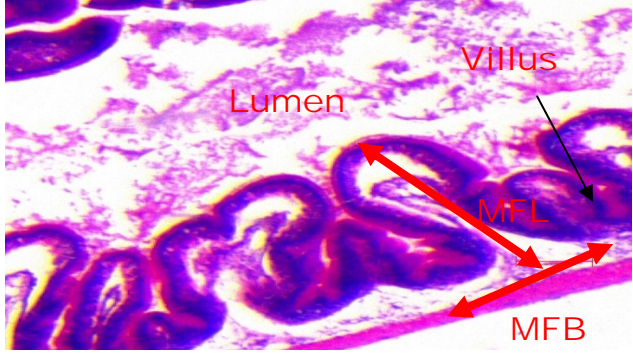
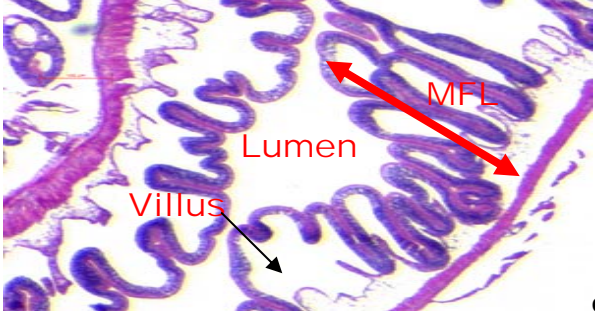
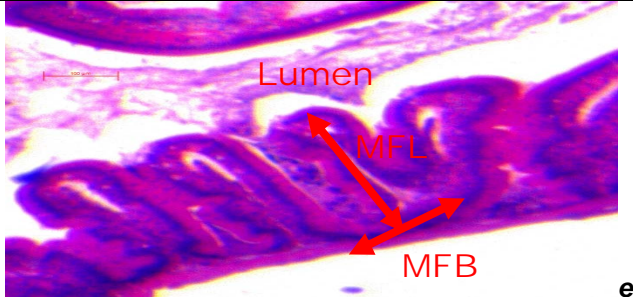
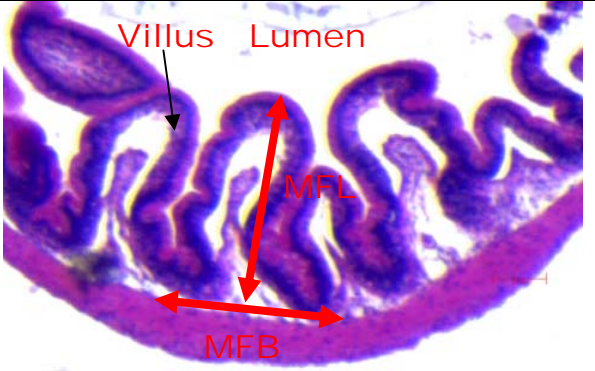


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EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>The manuscript must be accepted for publication in the said journal after incorporation of the following minor corrections:</p> <p>1): Whenever given first time scientific name of animals or plants in scientific paper, it should be written in the following sequence: common name, Scientific name in italic Authority, year; it should be corrected</p> <p>2): Only authority should be added after Scientific name in italic in the title of manuscript</p> <p>3): A single sentence should be added in the end of abstract as RECOMMENDATION</p> <p>4): The foot note in Table 2, only abbreviation should be capitalized, however, full of abbreviation should not be capitalized and correct punctuation should be used, few for example as following: IW: initial weight; FW: final weight;</p> <p>5): The same should be followed for other Tables like Table 3 etc.</p> <p>6): Instead of Plates, Figure should be used for all plates like: Plate 1: Figure 1; Plate 2: Figure 2;.....</p> <p>7): Figures numbers should be minimized by keeping them in Table format using rows and column e.g.:</p> <div>  <p>a: Photomicrographs of the cross section of the posterior intestine of African catfish in the control (Treatment 1) showing lumen, villus, mucosal fold length (MFL), mucosal fold breadth (MFB.)</p>  <p>b: Photomicrographs of the cross section of the posterior intestine of African catfish (Treatment 2) showing normal lumen, villus, mucosal fold length (MFL), mucosal fold breadth (MFB.)</p> </div>	<p>Correction already made in the manuscript. (see manuscript to confirm)</p> <p>Correction already made in the manuscript.</p> <p>Correction already made in the manuscript.</p> <p>Correction already made in the manuscript. (see manuscript to confirm)</p> <p>Correction already made in the manuscript. (see manuscript to confirm)</p>



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 <p>c: Photomicrographs of the cross section of the posterior intestine of African catfish (Treatment 3) showing normal lumen, villus, mucosal fold length (MFL).mucosal fold breadth (MFB.)</p>	 <p>d: Photomicrographs showing the cross section of the posterior intestine of African catfish (Treatment 4) showing normal lumen, villus, mucosal fold length (MFL), mucosal fold breadth (MFB).</p>
 <p>e : Photomicrographs of the cross section of the posterior intestine of African catfish (Treatment 5) showing normal lumen, villus, mucosal fold length (MFL), mucosal fold breadth (MFB).</p>	 <p>f : Photomicrographs of the cross section of the posterior intestine of African catfish (Treatment 6) showing normal lumen, villus, mucosal fold length (MFL), mucosal fold breadth.</p>
<p>Figure 1: Photomicrographs of the cross section of the posterior intestine of African catfish, <i>Clarias gariepinus</i> (Burchell, 1822) fed probiotics supplemented diets the histology of fish fed probiotics supplemented diets showed apparently better enterocytes and more intestinal villi than the control .</p>	

Dark Lines of Table may be hide by using Table tool bar to make appropriate for journal style

- 8): All Tables and Figures should be mentioned in Text, specially in Results. Figures explanations should be given in Results.
- 9): Titles of Tables and Figures should be self-explanatory that readers should not be required to read Text to understand the same Tables and Figures.

Correction already made in the manuscript. (see manuscript to confirm)



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	<p>Correction already made in the manuscript. (see manuscript to confirm)</p>
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