



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2013I_IJTDH_6118
Title of the Manuscript:	THE INCIDENCE AND INVESTIGATION ON TEN FLOCKS INFECTED WITH GUMBORO DISEASE VIRUS (IBDV) IN ZARIA

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. Since F3 only have one data, can you remove this flock out from your figure? (Figure 3). 2. In figure 5 and 4 you listed the data from each flock individually. But many of them seem not support your discussion of SBR and TBR decrease, as your discussion in line 130-131. (Figure 4: F3, F5, F8, F9 and F10; Figure 5: F3, F6 F8 and F10). That will confuse readers. My suggestion is don't include figure 4 and 5 in your paper. 3. Table 2 you show March and April are '*significant at P<0.05' but in line 135-136 you said the other three months are significant. Are they reversed? 4. Line 137. According your data, I still cannot buy your conclusion unless you add words like 'among all poultry diseases'.	1. Sir, i don't think it should be removed. There is no arrow bar on it indicating that the data for flock 3 was not analyzed because the data for the following days were not collected because of some circumstances. 2. Correction noted sir. 3. Correction noted. No they are not reversed. Only the odds ratio (OR) of May, June, July were were significant at 95% Cconfidence Interval. 4. Correction noted.