Reviewer’s report

Title: Vernonia amygdalina simultaneously suppresses gluconeogenesis and potentiates glucose oxidation via the pentose phosphate pathway in streptozotocin-induced diabetic rats

Version: 2 Date: 11 August 2014

Reviewer: OOLORUNFEMI A ESEYIN

Reviewer’s report:

MAJOR COMPULSORY REVISIONS
1. Table title should be written on top (above) and not under (below) each of the tables.
2. Figure legend should be written below each of the figures.

MINOR ESSENTIAL REVISIONS
The minor essential revisions are numerous and are highlighted in yellow colour in the attached document.

DISCRETIONARY REVISIONS
None.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:
I declare that I have no competing interests