Reviewer’s report

**Title:** Results of a prospective multicenter neuroendocrine tumor registry reporting on clinicopathologic characteristics of Greek patients

**Version:** 2  
**Date:** 22 December 2015

**Reviewer:** Hui-Jen Tsai

**Reviewer’s report:**

Nikou et al reported the results of a prospective multicenter neuroendocrine tumor (NET) registry from Greek patients. The authors described the demography, clinical manifestation, diagnostic procedures, histopathological characteristics, therapeutic intervention and observed death of NET patients from gastroenterology, oncology and endocrinology department in eight hospitals in Greek. The result can only represent a hospital based study. It is not appropriate to represent or estimate the incidence of NET in Greek from this study. It may explain the difference of NET incidence from the other countries in US and Europe. The results provided the percentage of manifestation, diagnostic tools used, therapeutic intervention and pathologic classification, such as Ki-67 in this study but provided limited information for the risk factor, prognosis, or treatment of NET from the registry data analysis.

**Level of interest:** An article of limited interest

**Quality of written English:** Needs some language corrections before being published

**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.