Reviewer’s report

Title: Toxoplasma gondii cathepsin proteases are undeveloped prominent vaccine antigens against toxoplasmosis.

Version: 1 Date: 29 March 2013

Reviewer: Eskild Petersen

Reviewer’s report:

This study report immunization experiments with two Toxoplasma gondii cathepsin proteases. This is the first study of induced immunity to these antigens. The methods is state of the art and the results well presented and the paper well written.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: Yes, and I have assessed the statistics in my report.