Reviewer's report

**Title:** High resolution human leukocyte antigen (HLA) class I and class II allele typing in Mexican mestizo women with sporadic breast cancer: case-control study.

**Version:** 1 **Date:** 9 November 2008

**Reviewer:** Xiongwen Wu

**Reviewer's report:**

The manuscript by David Cantu de Leon and co-workers reports a case-control study on human leukocyte antigen (HLA) class I and class II allele in Mexican mestizo women with sporadic breast cancer with high resolution typing. Overall, the rational and overall experimental approach appears to be sound. This work is able to provide an essential data for the studies in this field.

Major Compulsory Revision: The P value listed in the Table 4 and 5 should be Corrected p value (Pc) which is obtained by multiplying the number of antigens or alleles at each locus.

**Level of interest:** An article whose findings are important to those with closely related research interests

**Quality of written English:** Acceptable

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

**Declaration of competing interests:**

I declare that I have no competing interests