Curitiba (Brazil), August, 31, 2012.

Dear Editor

Acta Scientiarum Technology

We present the manuscript **“Occurrence of Female Sexual Hormones in the Upper Iguaçu Basin – Curitiba, Brazil”** “ to be appreciate by the editorial board of this journal.

The manuscript is about the investigation of hormones (estradiol, estrone, ethynilestradiol and progesterone) in surface water samples in Iguasu watershed, located in Curitiba (south of Brazil). Hormones are increasing in surface waters coming

from untreated sewage.

We understand that the subject of this manuscript fit with the Scopus of Journal; also the subject studied here will reach a selected scientific audience and the focus of this article is water. For these reasons we hope that this article may be considered for publication in this outstanding journal.

We suggest the following reviewers:

Prof. Luis Sérgio Philipi – Department of Environmental Engineering – Federal

University of Santa Catarina – lsp@ens.ufsc.br

Prof. Dr. Fabio Garcia Penha – Department of Chemistry – University of Alto Uruguay

fpenha@uri.com.br

Prof. Dr. Adalberto Noyola – Instituto de Ingenieria – University of Mexico

noyola@pumas.iingen.unam.mx

Best regards,

Karina Scurupa Machado.