

# snoRNA and piRNA expression levels modified by tobacco use in women with lung adenocarcinoma

Natasha Jorge<sup>1</sup>, Gabriel Wajnberg<sup>2</sup>, Carlos Gil Ferreira<sup>3</sup>, Benilton Carvalho<sup>4</sup>,  
Fabio Passetti<sup>1</sup>,

*1 FIOCRUZ - IOC*

*2 FIOCRUZ-IOC*

*3 D'or Institute for Reserach and Education, Rio de Janeiro*

*4 Department of Statistics, State University of Campinas*

## **Abstract**

Funding: CAPES, FAPERJ, CNPq, FAPESP