

## Accepted Manuscript

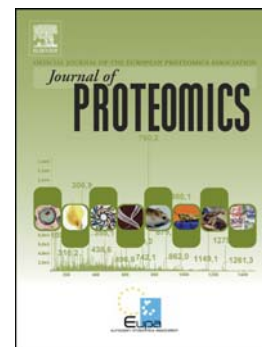
Identifying potential markers in breast cancer subtypes using plasma label-free proteomics

Stephany Corrêa, Carolina Panis, Renata Binato, Ana Cristina Herrera, Luciana Pizzatti, Eliana Abdelhay

PII: S1874-3919(16)30341-4  
DOI: doi: [10.1016/j.jprot.2016.07.030](https://doi.org/10.1016/j.jprot.2016.07.030)  
Reference: JPROT 2643

To appear in: *Journal of Proteomics*

Received date: 10 January 2016  
Revised date: 17 July 2016  
Accepted date: 27 July 2016



Please cite this article as: Corrêa Stephany, Panis Carolina, Binato Renata, Herrera Ana Cristina, Pizzatti Luciana, Abdelhay Eliana, Identifying potential markers in breast cancer subtypes using plasma label-free proteomics, *Journal of Proteomics* (2016), doi: [10.1016/j.jprot.2016.07.030](https://doi.org/10.1016/j.jprot.2016.07.030)

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

# IDENTIFYING POTENTIAL MARKERS IN BREAST CANCER SUBTYPES USING PLASMA LABEL-FREE PROTEOMICS

Stephany Corrêa<sup>\*1</sup>, Carolina Panis<sup>\*1,2</sup>, Renata Binato<sup>1</sup>, Ana Cristina Herrera<sup>4</sup>,  
Luciana Pizzatti<sup>1,3</sup>, Eliana Abdelhay<sup>1</sup>

AUTHOR ADDRESS: <sup>1</sup>. Laboratório Célula-Tronco, Divisão de Laboratórios do CEMO, Instituto Nacional de Câncer, Rio de Janeiro, Brazil. <sup>2</sup>. Laboratório de Mediadores Inflamatórios, Universidade Estadual do Oeste do Paraná, UNIOESTE, Campus Francisco Beltrão, Paraná, Brazil. <sup>3</sup>. Departamento de Bioquímica, Instituto de Química, IQ, Universidade Federal do Rio de Janeiro, UFRJ, Rio de Janeiro, Brazil. <sup>4</sup> Pontifícia Universidade Católica do Paraná, PUC-PR, Londrina, Paraná.

AUTHOR EMAIL ADDRESS: stephany.correa@inca.gov.br

TITLE RUNNING HEAD: Potential plasma markers in breast cancer

\*these authors contributed equally to this work

CORRESPONDING AUTHOR:

Address: Instituto Nacional de Câncer, Praça da Cruz Vermelha, n° 23, 6° andar, ala C, CEMO, Laboratório Célula-Tronco, CEP: 20230130, Rio de Janeiro, RJ, Brazil. Telephone: 5521-3207-1874 Fax: 5521-3207-2121 Email: stephany.correa@inca.gov.br

## ABSTRACT

Breast Cancer (BC) is the most common neoplasia among women and has a high mortality rate worldwide. Over the past several decades, increasing molecular knowledge of BC has resulted in its stratification into 4 major

Download English Version:

<https://daneshyari.com/en/article/5138696>

Download Persian Version:

<https://daneshyari.com/article/5138696>

[Daneshyari.com](https://daneshyari.com)