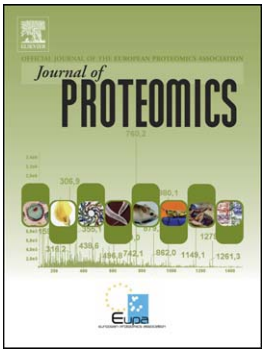

3-Bromopyruvate treatment induces alterations of metabolic and stress-related pathways in glioblastoma cells

Davide Chiasserini, Magdalena Davidescu, Pier Luigi Orvietani, Federica Susta, Lara Macchioni, Maya Petricciuolo, Emilia Castigli, Rita Roberti, Luciano Binaglia, Lanfranco Corazzi

PII: S1874-3919(16)30480-8
DOI: doi:10.1016/j.jprot.2016.11.013
Reference: JPROT 2719

To appear in: *Journal of Proteomics*

Received date: 12 July 2016
Revised date: 15 November 2016
Accepted date: 18 November 2016

Please cite this article as: Chiasserini Davide, Davidescu Magdalena, Orvietani Pier Luigi, Susta Federica, Macchioni Lara, Petricciuolo Maya, Castigli Emilia, Roberti Rita, Binaglia Luciano, Corazzi Lanfranco, 3-Bromopyruvate treatment induces alterations of metabolic and stress-related pathways in glioblastoma cells, *Journal of Proteomics* (2016), doi:10.1016/j.jprot.2016.11.013

3-Bromopyruvate treatment induces alterations of metabolic and stress-related pathways in glioblastoma cells

Davide Chiasserini[1]*, Magdalena Davidescu[2]*, Pier Luigi Orvietani[2], Federica Susta[2], Lara Macchioni[2], Maya Petricciuolo[2], Emilia Castigli[2], Rita Roberti[2], Luciano Binaglia[2], Lanfranco Corazzi[2]

[1]*Department of Medicine, Section of Neurology, University of Perugia, Perugia, Italy*

[2]*Department of Experimental Medicine, Section of Physiology and Biochemistry, University of Perugia, Perugia, Italy*

*These authors contributed equally to this work

Corresponding author

Davide Chiasserini, PhD
Department of Medicine, Section of Neurology
University of Perugia, Perugia, Italy,
Sant'Andrea delle Fratte, 06132 Perugia, Italy
Phone: +39 075 585 8213
E-mail: davide.chiasserini@unipg.it