

ERRATUM

Open Access



Erratum to: Purification and characterization of a cytochrome c with novel caspase-3 activation activity from the pathogenic fungus *Rhizopus arrhizus*

Manoj Saxena¹, Rohit Kumar Sharma¹, Josell Ramirez-Paz², Arthur D. Tinoco² and Kai Griebenow^{2*}

After publication of the original article [1], it was noticed that the links for Additional file 4: Figure S4, Additional file 5: Figure S5, Additional file 6: Figure S6 and Additional file 7: Figure S7 had been incorrectly reverted and therefore linked to the incorrect documents.

The correct linking for the Additional Files is included in this erratum.

Additional files

Additional file 4: Figure S4. Western blot analysis to test the presence of cyt c in culture supernatants of *R. arrhizus* using horse cyt c monoclonal antibody. (DOCX 166 kb)

Additional file 5: Figure S5. Caspase-3 activation assay showing comparison of activity of different cyt c and aqueous extract from *R. arrhizus* culture. (DOCX 106 kb)

Additional file 6: Figure S6. MS/MS spectra of the recombinant *Rhizopus* cyt c for the peptide corresponding to K72 of yeast, to show absence of trimethylation. (DOCX 51 kb)

Additional file 7: Figure S7. Vector map and the primers used in cloning. (DOCX 149 kb)

Author details

¹Department of Environmental Sciences, University of Puerto Rico, Rio Piedras Campus, P.O. Box 70377, San Juan, PR 00936-837, USA. ²Department of Chemistry, University of Puerto Rico, Rio Piedras Campus, P.O. Box 70377, San Juan, PR 00936-837, USA.

Received: 14 February 2016 Accepted: 14 February 2016

Published online: 19 February 2016

References

1. Saxena M et al. Purification and characterization of a cytochrome c with novel caspase-3 activation activity from the pathogenic fungus *Rhizopus arrhizus*. *BMC Biochemistry*. 2015;16:21. doi:10.1186/s12858-015-0050-9.

* Correspondence: kai.griebenow@gmail.com

²Department of Chemistry, University of Puerto Rico, Rio Piedras Campus, P.O. Box 70377, San Juan, PR 00936-837, USA

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at
www.biomedcentral.com/submit

