

## Superoxide dismutase activity assessment =

PLOS One

Karen Maciel de Oliveira<sup>1</sup>

<sup>1</sup>Universidade Federal de Minas Gerais

Working Oct 05, 2018

dx.doi.org/10.17504/protocols.io.rund6ve



Karen Oliveira 🕜



ABSTRACT

Superoxide dismutase (SOD) activity is evaluated by means of a previously described spectrophotometric method [48].

**EXTERNAL LINK** 

https://doi.org/10.1371/journal.pone.0204948

THIS PROTOCOL ACCOMPANIES THE FOLLOWING PUBLICATION

Oliveira KM, Binda NS, Lavor MSL, Silva CMO, Rosado IR, Gabellini ELA, Silva JFD, Oliveira CM, Melo MM, Gomez MV, Melo EG (2018) Conotoxin MVIIA improves cell viability and antioxidant system after spinal cord injury in rats. PLoS ONE 13(10): e0204948. doi: 10.1371/journal.pone.0204948

Superoxide dismutase activity assessment.pdf

**PROTOCOL STATUS** 

## Working

This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited