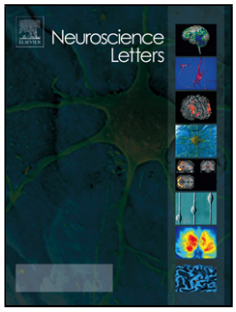

Title: Rutin Attenuates Neurobehavioral Deficits, Oxidative Stress, Neuro-Inflammation and Apoptosis in Fluoride Treated Rats

Authors: Kpobari W. Nkpaa, Godspower I. Onyeso

PII: S0304-3940(18)30426-9
DOI: https://doi.org/10.1016/j.neulet.2018.06.023
Reference: NSL 33654

To appear in: *Neuroscience Letters*

Received date: 3-3-2018
Revised date: 20-5-2018
Accepted date: 12-6-2018

Please cite this article as: Nkpaa KW, Onyeso GI, Rutin Attenuates Neurobehavioral Deficits, Oxidative Stress, Neuro-Inflammation and Apoptosis in Fluoride Treated Rats, *Neuroscience Letters* (2018), https://doi.org/10.1016/j.neulet.2018.06.023

Rutin Attenuates Neurobehavioral Deficits, Oxidative Stress, Neuro-Inflammation and Apoptosis in Fluoride Treated Rats

Kpobari W. Nkpaa[a*], Godspower I. Onyeso[b]

[a] Environmental Toxicology Unit, Department of Biochemistry, Faculty of Science, University of Port Harcourt, P.M.B 5323, Choba, Rivers State, Nigeria

[b] Department of Physiology, College of Medicine, Rivers State University, Port Harcourt, Rivers State, P.M.B 5080, Rivers State, Nigeria

*Correspondence to:

Dr. Kpobari W. Nkpaa

Environmental Toxicology Unit, Department of Biochemistry,

Faculty of Science, University of Port Harcourt,

P.M.B 5323, Choba, Rivers State, Nigeria

Email: nkwilly@gmail.com

Phone number: +2348066626323