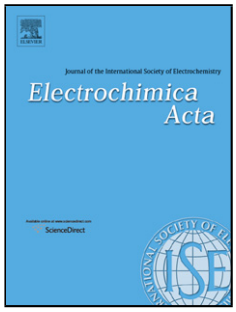

Title: Electrochemical studies of tau protein-iron interactions – potential implications for Alzheimer's Disease

Authors: Soha Ahmadi, Iraklii I. Ebralidze, Zhe She, Heinz-Bernhard Kraatz

PII: S0013-4686(17)30685-0
DOI: http://dx.doi.org/doi:10.1016/j.electacta.2017.03.175
Reference: EA 29209

To appear in: *Electrochimica Acta*

Received date: 15-12-2016
Revised date: 20-3-2017
Accepted date: 23-3-2017

Please cite this article as: Soha Ahmadi, Iraklii I.Ebralidze, Zhe She, Heinz-Bernhard Kraatz, Electrochemical studies of tau protein-iron interactions – potential implications for Alzheimer's Disease, Electrochimica Actahttp://dx.doi.org/10.1016/j.electacta.2017.03.175

Electrochemical studies of tau protein-iron interactions – potential implications for Alzheimer's Disease.

Soha Ahmadi[1,2], Iraklii I. Ebralidze[1], Zhe She[1], Heinz-Bernhard Kraatz[1,2]*

1. Department of Physical and Environmental Sciences, University of Toronto Scarborough, Canada

2. Department of Chemistry, University of Toronto, Canada

Corresponding Author

*E-mail: bernie.kraatz@utoronto.ca Mailing address: Department of Physical and Environmental Sciences, University of Toronto Scarborough, 1265 Military Trail Toronto, Ontario, Canada, M1C 1A4