Activation of Nrf2 signaling by natural products-can it alleviate diabetes?

Manuel Matzinger, Katrin Fischhuber, Elke H. Heiss

PII: S0734-9750(17)30167-2
DOI: doi:10.1016/j.biotechadv.2017.12.015
Reference: JBA 7191

To appear in: *Biotechnology Advances*

Received date: 24 August 2017
Revised date: 19 December 2017
Accepted date: 26 December 2017

Please cite this article as: Manuel Matzinger, Katrin Fischhuber, Elke H. Heiss , Activation of Nrf2 signaling by natural products-can it alleviate diabetes?. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Jba(2017), doi:10.1016/j.biotechadv.2017.12.015

Activation of Nrf2 signaling by natural products-can it alleviate diabetes?

Manuel Matzinger[a#], Katrin Fischhuber[a#], and Elke H Heiss[a]*

[a]*University of Vienna, Department of Pharmacognosy, Althanstrasse 14, 1090 Vienna, Austria*

*Corresponding Author: Elke H Heiss, PhD

Department of Pharmacognosy

Althanstrasse 14

1090 Vienna

Austria

Phone: +43-1-4277-55993

Electronic address: elke.heiss@univie.ac.at

[#] These authors contributed equally to this work