

TO WHOM IT MAY CONCERN:

Lowered paraoxonase 1 activities may explain the comorbidities between temporal lobe epilepsy or mesial temporal sclerosis and depression, anxiety and psychosis.

This to confirm that the statistics in this paper have been performed by Prof. Dr. Michael Maes, M.D., Ph.D.

Prof. Dr. Michael Maes, M.D., Ph.D.

<https://scholar.google.co.th/citations?user=1wzMZ7UAAAJ&hl=th&oi=ao>



Highly cited: 2020

Expert worldwide ranking:

- #1 in CFS
- #1 in oxidative stress
- #1 in encephalomyelitis
- #1 in nitrosative stress
- #1 in tryptophan
- #2 in stress, physiological
- #3 in inflammation
- #2 in neuroimmune
- #7 in depression
- #5 in fatigue
- #7 in psychiatry
- #11 in melancholia

Bibliometric Website Expertscape, objective ranking of medical expertise.

top 1 scientist in psychiatry and neurology in Asia-Australasia

top 3 scientist in psychiatry and neurology in Europe
top 22 scientist worldwide in psychiatry and neurology
top 0.01% of all scientists worldwide
standardized citation data annotated for multiple impact indicators