## Peter C D Macpherson

## List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/3467583/publications.pdf
Version: 2024-02-01



Metabolipidomic profiling reveals an ageâ€related deficiency of skeletal muscle proâ€resolving mediators

Deletion of Neuronal CuZnSOD Accelerates Age-Associated Muscle Mitochondria and Calcium
$3 \quad$ Handling Dysfunction That Is Independent of Denervation and Precedes Sarcopenia. International
Journal of Molecular Sciences, 2021, 22, 10735.
4 Neuronâ€specific deletion of CuZnSOD leads to an advanced sarcopenic phenotype in older mice. Aging
6.7

29
Cell, 2020, 19, el3225.
mTORC1 underlies ageâ€related muscle fiber damage and loss by inducing oxidative stress and
catabolism. Aging Cell, 2019, 18, e12943.
6.7

104
-

Notch Suppression Collaborates with Ascll and Lin28 to Unleash a Regenerative Response in Fish
Retina, But Not in Mice. Journal of Neuroscience, 2018, 38, 2246-2261.

