

Supplementary Information of the manuscript entitled:

DISCRETE CHANGES IN GLUCOSE METABOLISM DEFINE AGING.

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Figure 1 supplementary: Distribution of the population of MNC

Graph shows the distribution of the population of MNC isolated from PB of healthy population with age between 5 and 106 years. The population is divided by decades.

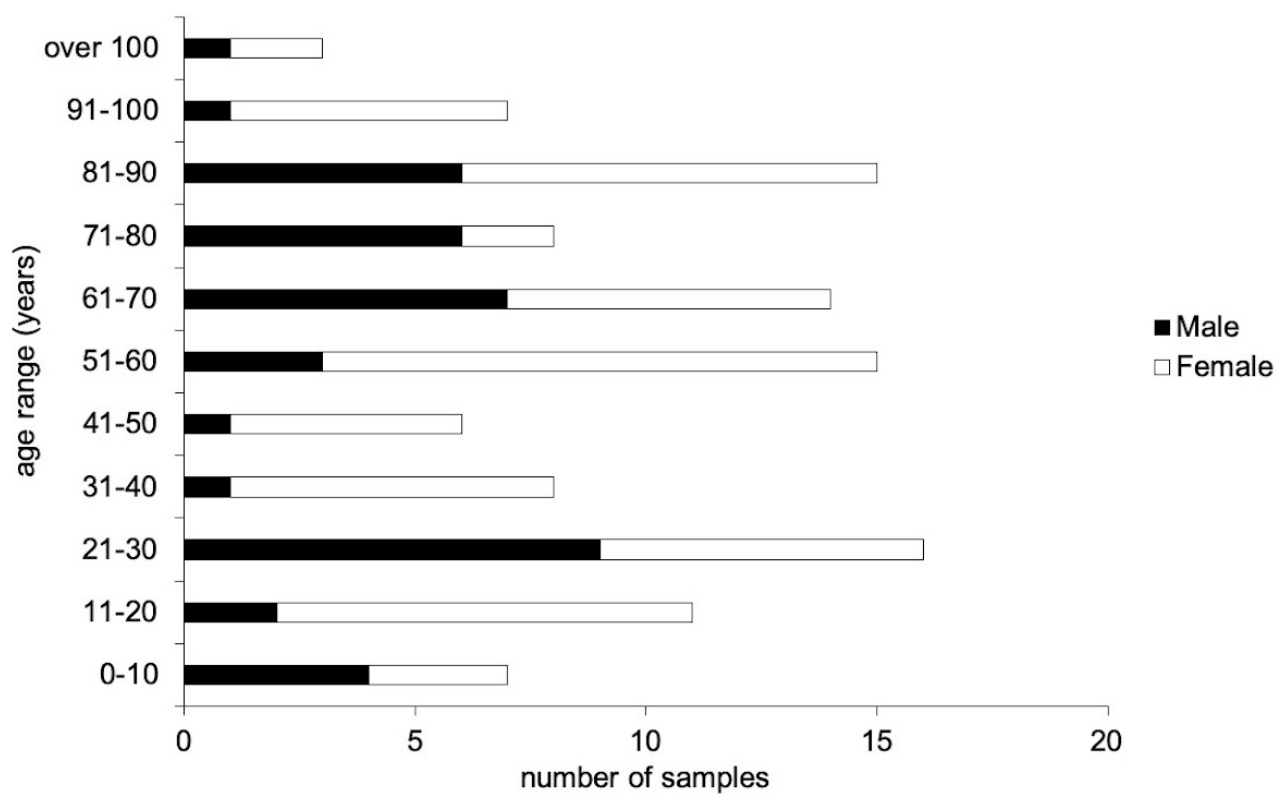
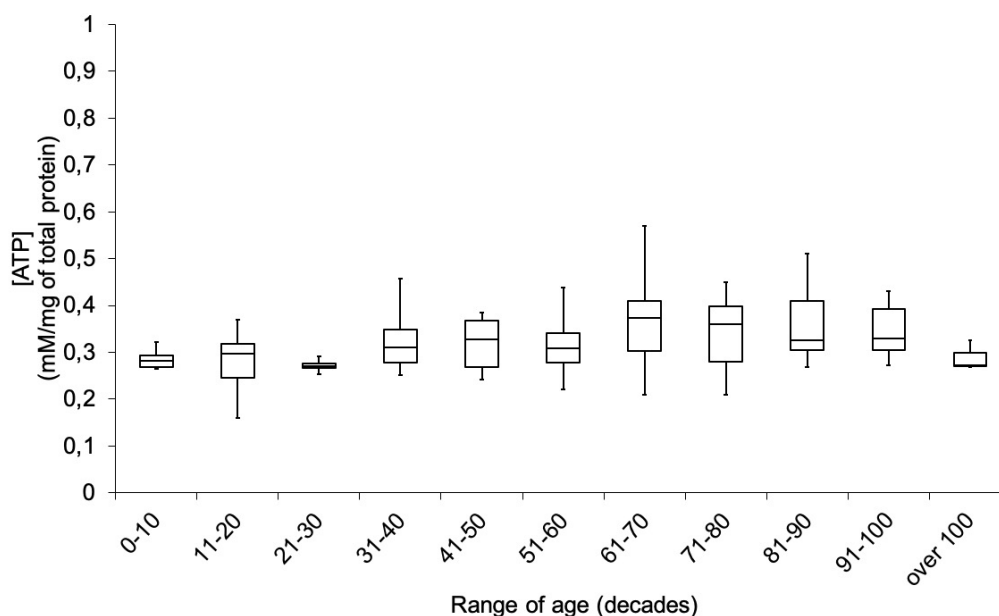


Figure 2 supplementary: ATP or AMP intracellular concentration in MNC

A and **B** show, respectively, the ATP or AMP intracellular concentration in MNC isolated from peripheral blood (PB), obtained from healthy population with an age between 5 and 106 years. ATP level remain stable during aging while AMP concentration increases. The population is divided by decades.

* or ** indicate, respectively, a significant difference for $p < 0.05$ or $p < 0.01$ between the marked decades and the previous decade.

A



B

