

Fluorescence-based NAPH-biosensors for the measurement of lactate and glutamate

Käärd, Arvo; Renken, E.; Radtke, C.; Schietke, G.; Kasche, V. 5th European Congress on Biotechnology : abstract book, Copenhagen, 1990 1990

Glucose impairs aspirin inhibition in platelets through a NAD(P)H oxidase signaling pathway

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High-intensity interval and moderate-intensity continuous training on cerebral energy metabolism in older rats.

Marcourt, Cecile; Rivera, Claudio; **Tuvikene, Jürgen**; Langeard, Antoine; **Esvald, Eli-Eelika**; **Cabrera-Cabrera, Florencia**;

Timmusk, Tõnis; **Tempado, Jean-Jacques**; Laurin, Jerome GeroScience 2025 / 16 p <https://doi.org/10.1007/s11357-025-01820-5>

Lactate is a possible mediator of the glucose effect on platelet inhibition

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