

2024年6月12日 星期四

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Molecular Transducers of Physical Activity Consortium (MoTrPAC)
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Temporal dynamics of the multi-omic response to endurance exercise training

<https://www.nature.com/articles/s41586-023-06877-w>

[illegible]

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[illegible][illegible][illegible]

The mitochondrial multi-omic response to exercise training across rat tissues

[https://www.cell.com/cell-metabolism/fulltext/S1550-4131\(23\)00472-2](https://www.cell.com/cell-metabolism/fulltext/S1550-4131(23)00472-2)

45 1000 mortality, cancer, and mental, respiratory, cardiovascular, gastrointestinal, and metabolic health outcomes

[illegible]

Metabolism

Nature

or 8

Sexual dimorphism and the multi-omic response to exercise training in rat subcutaneous white adipose tissue

<https://www.nature.com/articles/s42255-023-00959-9>

Communications

Nature

The impact of exercise on gene regulation in association with complex trait genetics

<https://www.nature.com/articles/s41467-024-45966-w>

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