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Exercise Individualized by TRIMPi Method Reduces Arterial Stiffness in Early Onset Type 2 Diabetic Patients: A Randomized Controlled Trial with Aerobic Interval Training

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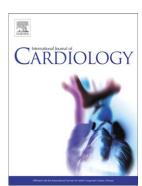
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ACCEPTED MANUSCRIPT

Exercise Individualized by TRIMPi Method Reduces Arterial Stiffness in Early Onset Type 2

Diabetic Patients: a Randomized Controlled Trial with Aerobic Interval Training

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* This author takes responsibility for all aspects of the reliability and freedom from bias of the data

presented and their discussed interpretation

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