Abstract

Bene ts

24

Eat-stop-eat: ,

in weight management, metabolic health, and longevity. Unlike traditional calorie-restricted diets, intermittent fasting cycles between periods of eating and fasting, allowing the body to enter states that promote fat burning, improve insulin

research on intermittent fasting's impact on metabolism, aging, and chronic diseases, providing an evidence-based perspective on the practice.

Keywords: 7,00 1 Bene ts. Introduction () Alternate-day fasting: A (AD 24-. B 1,2, 24-5, 500 600 Bene ts A 20 e warrior diet: 4-**Types of Intermittent Fasting** 6 Bene ts e 16/8 method (time-restricted eating): Health bene ts of intermittent fasting: 3, 16 . B 12,00 . 00 .00 12 00 Weight loss and fat burning: . B Bene ts *Corresponding author: Henrry Thompson, Department of Plant, Soil and e 5:2 diet (alternate day fasting): 5, 2 Microbial Sciences, Michigan State University, United States, E-mail: henr_ry@ gmail.com 500 600 Received: 02-Sep-2024, Manuscript No: jndi-24-155217; Editor assigned: 04-4., Sep-2024, PreQC No. jndi-24-155217 (PQ); Reviewed: 18-Sep-2024, QC No. jndi-24-155217; Revised: 23-Sep-2024, Manuscript No. jndi-24-155217 (R);

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source are credited.

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| 14%, | | | |
| Scienti c evidence A | | | |
| 7 11% | | | |
| Improved insulin sensitivity: 2 | | | |
| , | | | 7. |
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| Scienti c evidence A | , | | |
| Cellular repair and autophagy: | | | , |
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