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An Trivalent Chromium Nutrition and Biochemistry

Wan Lin'

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- 2. Joseph LJ, Farrell PA, Davey SL, Evans WJ, Campbell WW (1999) Efect of resistance training with or without chromium picolinate supplementation on glucose metabolism in older men and women. Metabolism 546-53.
- Volpe SL, Huang HW, Larpadisorn K, Lesser II (2001) Efect of chromium supplementation and exercise on body composition, resting metabolic rate and selected biochemical parameters in moderately obese women following an exercise program. J Am Coll Nutr 293-306.
- 4. Bailey CH (2014) Improved meta-analytic methods show no effect of chromium supplements on fasting glucose. Biol Trace Elem Res 1-8.
- Althuis MD, Jordan NE, Ludington EA, Wittes JT (2002) Glucose and insulin responses to dietary chromium supplements: a meta-analysis. Am J Clin Nutr 148-55.

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