

Dietary L-carnitine alters gene expression in skeletal muscle of piglets.

Keller J, Ringseis R, Priebe S, Guthke R, Kluge H, Eder K (2011) Dietary L-carnitine alters gene expression in skeletal muscle of piglets. *Mol Nutr Food Res* 55(3), 419-429.

[Details](#)



Abstract

Carnitine improves protein accretion, muscle mass, and protein:fat accretion in piglets. The underlying mechanisms, however, are largely unknown.

Involved units

Leibniz-HKI-Authors



Reinhard Guthke

[Details](#)



Steffen Priebe

[Details](#)

Topics

[Management of heterogeneous experimental data](#)

Identifier

doi: 10.1002/mnfr.201000293

PMID: 20938991