## Accepted Manuscript

Bone Metabolism in Obese Rats Programmed by early Weaning

Lígia de Albuquerque Maia, Patrícia Cristina Lisboa, Elaine de Oliveira, Natália da Silva Lima, Inaya Correa Barbosa Lima, Ricardo Tadeu Lopes, Leandro Dias Gonçalves Ruffoni, Keico Okino Nonaka, Egberto Gaspar de Moura

PII: S0026-0495(13)00392-2

DOI: doi: 10.1016/j.metabol.2013.11.010

Reference: YMETA 52943

To appear in: *Metabolism* 

Received date: 25 July 2013
Revised date: 11 November 2013
Accepted date: 12 November 2013



Please cite this article as: de Albuquerque Maia Lígia, Lisboa Patrícia Cristina, de Oliveira Elaine, da Silva Lima Natália, Lima Inaya Correa Barbosa, Lopes Ricardo Tadeu, Ruffoni Leandro Dias Gonçalves, Nonaka Keico Okino, de Moura Egberto Gaspar, Bone Metabolism in Obese Rats Programmed by early Weaning, *Metabolism* (2013), doi: 10.1016/j.metabol.2013.11.010

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

## **ACCEPTED MANUSCRIPT**

#### BONE METABOLISM IN OBESE RATS PROGRAMMED BY EARLY WEANING

Lígia de Albuquerque Maia<sup>1</sup>, Patrícia Cristina Lisboa<sup>1</sup>, Elaine de Oliveira<sup>1</sup>, Natália da Silva Lima<sup>1</sup>, Inaya Correa Barbosa Lima<sup>2</sup>, Ricardo Tadeu Lopes<sup>2</sup>, Leandro Dias Gonçalves Ruffoni<sup>3</sup>, Keico Okino Nonaka<sup>3</sup>, Egberto Gaspar de Moura<sup>1</sup>.

<sup>1</sup>Department of Physiological Sciences, State University of Rio de Janeiro, State University of Rio de Janeiro, 20550-030, Rio de Janeiro, RJ, Brazil.

<sup>2</sup>Nuclear Instrumentation Laboratory, COPPE-PEN, Federal University of Rio de Janeiro, 21941-972, Rio de Janeiro, RJ, Brazil.

<sup>3</sup>Laboratory of Exercise Physiology, Federal University of São Carlos, 13565-905, São Carlos, São Paulo, SP, Brazil.

### \* Corresponding author:

Egberto Gaspar de Moura – MD, PhD

Universidade do Estado do Rio de Janeiro - Instituto de Biologia

Departamento de Ciências Fisiológicas – 5º andar

Av. 28 de setembro, 87- Rio de Janeiro, RJ, 20550-030 - Brazil

Phone #: (+55.21) 28688334, FAX #: (+5521) 28688029

E-mail: egbertomoura@globo.com

Word count of text: 4982; abstract: 250; number of references: 89; number of figures: 8.

The authors declare that there are no conflicts of interest.

#### Download English Version:

# https://daneshyari.com/en/article/5903118

Download Persian Version:

https://daneshyari.com/article/5903118

<u>Daneshyari.com</u>