

Accepted Manuscript

Title: Cross-sectoral assessment of public policies in health and the environment: scenario of the municipalities in the state of Sao Paulo

Authors: Marina Kolland Dantas, Lilian Ribeiro de Oliveira, Luna Marquez Ferolla, Marco Antônio Catussi Paschoalotto, José Eduardo Ferreira Lopes, João Luiz Passador, Claudia Souza Passador



PII: S0149-7189(16)30325-1
DOI: <http://dx.doi.org/doi:10.1016/j.evalprogplan.2017.06.003>
Reference: EPP 1461

To appear in:

Received date: 2-12-2016
Revised date: 27-4-2017
Accepted date: 1-6-2017

Please cite this article as: Dantas, Marina Kolland., Oliveira, Lilian Ribeiro de., Ferolla, Luna Marquez., Paschoalotto, Marco Antônio Catussi., Lopes, José Eduardo Ferreira., Passador, João Luiz., & Passador, Claudia Souza., Cross-sectoral assessment of public policies in health and the environment: scenario of the municipalities in the state of Sao Paulo. *Evaluation and Program Planning* <http://dx.doi.org/10.1016/j.evalprogplan.2017.06.003>

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.

<AT>Cross-sectoral assessment of public policies in health and the environment: scenario of the municipalities in the state of Sao Paulo

<AU>Marina Kolland Dantas^{a*} [##Email##marikolland@gmail.com##/Email##](mailto:marikolland@gmail.com), Lilian Ribeiro de Oliveira^b, Luna Marquez Ferolla^c, Marco Antônio Catussi Paschoalotto^d, José Eduardo Ferreira Lopes^e, João Luiz Passador^f, Claudia Souza Passador^g

<AU>

<AFF>^aSchool of Economics, Business Administration and Accounting at Ribeirão Preto, University of São Paulo, Brazil.

<AFF>^bSchool of Economics, Business Administration and Accounting at Ribeirão Preto, University of São Paulo, Brazil

<AFF>E-mail: lilianroliveira88@gmail.com

^cSchool of Economics, Business Administration and Accounting at Ribeirão Preto, University of São Paulo, Brazil.

E-mail: lunamferolla@gmail.com

^dSchool of Economics, Business Administration and Accounting at Ribeirão Preto, University of São Paulo, Brazil.

E-mail: marcocatussi@gmail.com

^eFederal University of Uberlândia, School of Business and Management – FAGEN, Uberlândia, Minas Gerais, Brazil.

E-mail: lopesjef@gmail.com

^eSchool of Economics, Business Administration and Accounting at Ribeirão Preto, University of São Paulo, Brazil.

E-mail: jlpassador@usp.br

^fSchool of Economics, Business Administration and Accounting at Ribeirão Preto, University of São Paulo, Brazil.

E-mail: cspassador@usp.br

<PA>^{*}Corresponding author.: Avenida dos Bandeirantes, Ribeirão Preto - 3900 Monte Alegre, 14040-905 - Ribeirão Preto, São Paulo, Brazil. Faculdade de Economia, Administração e Contabilidade, Bloco B2, Sala 74.

<ABS-HEAD>Highlights ► Larger (and better) environmental investments can enhance performance in health; ► Proper application and management may be more relevant than total amount applied; ► Integration policies should take place at local level; ► Heterogeneity among municipalities must be addressed; ► Per capita investments in health largely outnumber those focused on environment.

<ABS-HEAD>Abstract

<ABS-P>From the identification of the current and rising demand for integrated solutions by government players, especially at the stage of evaluation of public policies, this paper carried out an cross-sectoral outcome assessment of local government cost-effectiveness in the fields of health and environment. The analysis is based on the amount of resources allocated by each of the 645 municipalities in the state of São Paulo, to each field, involving consolidated evaluation indicators (IDSUS and IAA, respectively). This study required the prior distribution of municipalities in clusters within homogeneous groups previously proposed in IDSUS calculation methodology. The results suggest that the addressed areas are intimately

متن کامل مقاله

دریافت فوری ←

ISIArticles

مرجع مقالات تخصصی ایران

- ✓ امکان دانلود نسخه تمام متن مقالات انگلیسی
- ✓ امکان دانلود نسخه ترجمه شده مقالات
- ✓ پذیرش سفارش ترجمه تخصصی
- ✓ امکان جستجو در آرشیو جامعی از صدها موضوع و هزاران مقاله
- ✓ امکان دانلود رایگان ۲ صفحه اول هر مقاله
- ✓ امکان پرداخت اینترنتی با کلیه کارت های عضو شتاب
- ✓ دانلود فوری مقاله پس از پرداخت آنلاین
- ✓ پشتیبانی کامل خرید با بهره مندی از سیستم هوشمند رهگیری سفارشات