

# Short Paper

Alison Hill, Ph.D.<sup>\*,a</sup>, Peter Higgins, MD, Ph.D.<sup>b</sup>

<sup>a</sup>*Department, Street, City, State, Zip*

<sup>b</sup>*Department of Internal Medicine, Division of Gastroenterology, 1150 West Medical Center Drive, Ann Arbor, MI 48109*

## Abstract

This is the abstract.

It consists of two paragraphs.

*Text based on elsarticle sample manuscript, see <http://www.elsevier.com/author-schemas/latex-instructions#elsarticle>*

## 1. Introduction

*1.0.0.1. Background.* stuff

*1.0.0.2. Objectives.* stuff

*1.0.0.3. Hypotheses.* stuff

- document style
- baselineskip
- front matter
- keywords and MSC codes
- theorems, definitions and proofs
- labels of enumerations
- citation style and labeling.

## 2. Methods

So many people enrolled. See our table one.

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\*Corresponding Author

*Email addresses:* `alison@rstudio.com` (Alison Hill, Ph.D.), `phiggins@med.umich.edu` (Peter Higgins, MD, Ph.D.)

### **3. Results**

There are various bibliography styles available. You can select the style of your choice in the preamble of this document. These styles are Elsevier styles based on standard styles like Harvard and Vancouver. Please use BibTeX to generate your bibliography and include DOIs whenever available.

### **4. Discussion**

Here are two sample references: Feynman and Vernon Jr. (1963; Dirac, 1953).

### **References**

Dirac, P., 1953. The lorentz transformation and absolute time. *Physica* 19, 888–896. doi:10.1016/S0031-8914(53)80099-6

Feynman, R., Vernon Jr., F., 1963. The theory of a general quantum system interacting with a linear dissipative system. *Annals of Physics* 24, 118–173. doi:10.1016/0003-4916(63)90068-X