August 23, 2019

StanCon2019 Organizing Committee
P.O. Box 90596
Austin, TX 78709 USA

To Whom It May Concern:

This letter confirms that
attended 2 days of instruction for Basics of Bayesian inference and Stan at StanCon2019 from the
dates of August 20 and August 21, 2019.

The course description is: In this tutorial we will first review some of the foundational concepts
in Bayesian statistics that are essential background for anyone interested in using Bayesian methods
in practice. Then we will introduce the Stan language and the recommended workflow for applied
Bayesian data analysis by working through an example analysis together. Since we only have 2
days for this tutorial it will be beneficial for participants to have at least some previous experience
with statistical modeling, but prior experience fitting Bayesian models is not a requirement. We will
be interfacing with Stan from R, but users of Python and other languages/platforms can still benefit
from the tutorial as all of the code we write in the Stan language (and all of the modeling techniques
and concepts covered) can be used with any of the Stan interfaces.

Proof of payment is in the form of the corresponding EventBrite receipt.

StanCon2019 (https://mc-stan.org/events/stancon2019Cambridge/) is the annual conference of
the Bayesian modeling language Stan.

Sincerely,

Breck Baldwin, Ph.D on behalf of StanCon Organizing Committee