Abstract

1. Removed the irrelevant claim in lines 1 to 3 as suggested by the teaching staff.
2. Expanded more on the proposed model as suggested by the teaching staff and peer review.

Introduction

1. Started with the problem domain and gave a more detailed introduction.

Background

1. Cited the paper for the mentioned technique.

Methods

1. Added a description of the type of neural network to be used.

References

1. Changed to square brackets as suggested by the teaching staff.
2. Removed irrelevant papers from the reference list.