

# REPRODUCIBILITY CHALLENGE: CODE2SEQ

**Vegar A. Bergum, Adam Ghomrassi & Nikos Angouras**

{vab1g19, ag3u19, na2g16}@soton.ac.uk

## ABSTRACT

## 1 INTRODUCTION

Alon et al. (2019)

## REFERENCES

Uri Alon, Shaked Brody, Omer Levy, and Eran Yahav. code2seq: Generating sequences from structured representations of code. In *International Conference on Learning Representations*, 2019.  
URL <https://openreview.net/forum?id=H1gKY009tX>.