

Peer Review

# Review of: "Can Human Drivers and Connected Autonomous Vehicles Co-exist in Lane-Free Traffic? A Microscopic Simulation Perspective"

Jieming Chen<sup>1</sup>

1. Hong Kong Polytechnic University, Hong Kong

The problem of considering mixed traffic in lane-free scenarios is intriguing. The concept of strips plays a crucial role in understanding controller design, making it worthwhile to explain for better clarity. Additionally, how the influence of multiple vehicles is considered remains an important aspect. Exploring how to handle this in a lane-free setting is a valuable consideration.

## Declarations

**Potential competing interests:** No potential competing interests to declare.