Review of: "Hypoxia-inducible factor 1 α induces osteo/odontoblast differentiation of human dental pulp stem cells via Wnt/ β -catenin transcriptional cofactor BCL9"

Hiroaki Nakamura¹

¹ Matsumoto Dental University

Potential competing interests: The author(s) declared that no potential competing interests exist.

This article reveals that HIF1 α induces BCL9 in human dental pulp stem cells. Additionally, BCL9 regulates the Wnt signaling pathway by binding with β -catenin. The article will shed light on the pulp cell biology.