

Publication from thesis

Buch PR, Sarkate P, Uggini GK, Desai I, Suresh B. Inhibition of Cyclooxygenase-2 alters Wnt/ β -Catenin signaling in the regenerating tail of lizard *Hemidactylus flaviviridis*. *Tissue Engineering and Regenerative Medicine*, 2017, 14(2):171-178. [IF: 1.4]

Presentations from thesis

Inhibition of Cyclooxygenase-2 alters Wnt/ β -catenin signaling in the regenerating tail of lizard *Hemidactylus flaviviridis*. World Conference on Regenerative Medicine, Leipzig, Germany; October 2015. [Oral presentation]

Local inflammatory mediator PGE 2 promotes tail regeneration in lizard through interaction with Wnt/ β -Catenin and FGF-2 signaling pathways. National seminar on advances in life sciences research, Central University of Gujarat, Gandhinagar. [Oral presentation, Adjudged best presentation].