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Invitro analysis of the anticancer properties of Hottentotta rugiscutis scorpion venom in oral and breast cancer cell lines

Austin Richard Surendranath^{1*}, Kambaiah Nagaraj Santhosh², Nayaka Boramuthi Thippeswamy², Shashidara Raju¹ and Dhananjaya Bhadrappa³

1Aavishkaar Research Centre, Coorg Institute of Dental Sciences, Virajpet-571218, India 2Department of Postgraduate Studies and Research in Microbiology, Jnana Sahyadri Campus, Kuvempu University, Shivamogga, Karnataka, India 3Jain University, Bangalore, Karnataka, India

Dr. M. Prakash

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