THE UNIVERSITY OF NEW SOUTH WALES Thesis/Dissertation Sheet

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Abbreviation for degree as given in the University calendar: PhD

School: Abc Thesis School Faculty: Faculty of Engineering

Title: Exploring in vivo cholesterol-mediated interactions

Abstract
Background: The first step in many cellular signaling processes occurs at various types of receptors in the plasma membrane. Membrane cholesterol can alter these signaling pathways of living cells. However, the process in which the interaction of activated receptors is modulated by cholesterol remains unclear.
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Witness

Date of completion of requirements for Award

Date 10 May, 2021