

How antibiotics illuminate ribosome function and vice versa

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Ribosome is the large machine that translates genetic information into proteins. It is also the target of many antibiotics. In this talk, the speaker will discuss how the ribosome works and how antibiotics inhibit its function.

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**Pherozshah Mehta Auditorium
University of Mumbai
Vidyanagari, Kalina
Mumbai 400098**



Prof. V. Ramakrishnan graduated from Baroda University, India, and obtained his Ph.D. from Ohio University. He has numerous awards and distinctions to his credit. In 2009, he was awarded the Nobel Prize in Chemistry which he shared with Ada Yonath and Tom Steitz.