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长期从事生理学及机能实验教学工作，大量的教学工作赋予讲者丰富的教学工作经验。自 2013 年起，讲者开始致力于人体生理学、人体机能学、运动人体生理学实验课程的设计开发，紧紧围绕人体生理学/机能学实验教学方法和教学模式进行了大胆的尝试和探索。全新的实验教学内容、“身临其境、身有感触”的“沉浸式”教学模式和教学方法在学生中受到了极大的欢迎和积极响应，极大提高和改善了医学生参与基础医学实验教学过程的体验度，其人体机能实验教学经验先后多次在全国机能实验教学研讨会及实验教学会议上进行经验交流和专题报告，受到同行专家老师们的一致认可。

Dr. Yu Li, Professor of Physiology, is the Vice Dean of School of Basic Medical Sciences, Jinzhou Medical University.

He has long been engaged in teaching physiology and functional experiments, and his extensive teaching work has given him rich teaching experience. Since 2013, the lecturer has been devoted to the design and development of experimental courses in human physiology, human body function, and exercise human physiology, and has made bold attempts and explorations on the experimental teaching methods and teaching modes of human physiology/function. The new experimental teaching content, the "immersion" teaching mode and teaching method of "immersion" have

been greatly welcomed and positively responded by students, and greatly enhanced and improved the experience of medical students in the basic medical experimental teaching process. His experience in teaching human function experiments has been exchanged and reported in national functional experimental teaching seminars and experimental teaching conferences for many times and has been unanimously recognized by peer experts and teachers.