

Dr. George Y. Wu has been a pioneer in the field of targeted delivery of biological substances specifically to liver cells, hepatocytes. He developed the concept of targeted rescue, targeted gene delivery, an immunocompetent model for HCV infection, and most recently targeted delivery of mitochondria. He has received numerous awards and prizes including the American Liver Foundation Post-Doctoral Fellowship Award, and an American Gastroenterological Association/Industry Research Scholar Award, American Liver Foundation Research Prize, American Gastroenterological Association-Gastroenterology Research Group Young Scientist Award, and a Chinese American Medical Society Scientific Award, was elected a Fellow of the American Gastroenterological Association, and the American Association for the Study of liver Diseases. He was elected to the American Society for Clinical Investigation, and the Association of American Physicians, and was a Fulbright Specialist. He has received 10 patents, and founded two startup companies to commercialize inventions. He has published more than 150 per-reviewed articles, and edited 12 books. He is the comprehensive editor-in-chief of the Journal of Clinical and Translational Hepatology, and series editor for the Clinical Gastroenterology series published by Humana/Springer Press.