
Wan-Ching Yen, Ph.D.

Institute of Biotechnology and Pharmaceutical Research

National Health Research Institutes

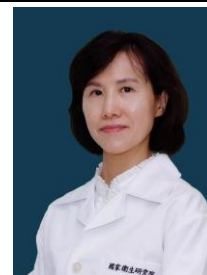
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**Education**

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| 1985-1988 | B.S., Biochemistry, University of California, Davis |
| 1989-1993 | Ph.D. Pharmaceutical Sciences, University of Southern California |

Research and Professional Positions Held in Chronological Sequence

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| 1993-1995 | Postdoctoral fellow, College of Pharmacy, The Ohio State University, USA |
| 1995-1998 | Research Associate, College of Pharmacy, The Ohio State University, USA |
| 1998-2000 | Research Scientist, College of Pharmacy, The Ohio State University, USA |
| 2000-2005 | Research Scientist, Ligand Pharmaceuticals, Inc., USA |
| 2006-2008 | Scientist, OncoMed Pharmaceuticals, Inc., USA |
| 2008-2013 | Sr. Scientist, OncoMed Pharmaceuticals, Inc., USA |
| 2013-2015 | Sr. Scientist II and Group Lead, OncoMed Pharmaceuticals, Inc., USA |
| 2016 | Consultant, OncoMed Pharmaceuticals, Inc., USA |
| 2017-present | Investigator, Institute of Biotechnology and Pharmaceutical Research, National Health Research Institutes, Taiwan |

Research Interests

Dr. Yen has 15+ years academia and industry experiences focused on oncology drug research with an emphasis in in vivo cancer biology, biomarker discovery and translational cancer research. She has strong understanding of pre-clinical drug discovery and development and working knowledge of oncology disease processes, disease models and current clinical treatments. Her ability to use strong science to drive strategic direction was demonstrated by bringing several research stage oncology drug discovery programs into early clinical development and effectively connect preclinical research findings with clinical strategy. She has track records of publications in prestigious journals and is co-inventors for several patents.

Major Honors and Awards

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| 1992 | AAPS Graduate Symposium Award in Drug Delivery and Pharmaceutical Technology. |
| 1993 | Pharmaceutical Manufacturers Association (PMA) Advanced Predoctoral Fellowship. |
| 1993 | Graduate Student Scientific Poster Award in Targeted Delivery to the Gastrointestinal Tract, Capsugel Worldwide Symposium. |
| 2005 | Outstanding Achievement Award, Ligand Pharmaceuticals, Inc. |
| 2022 | The 19 th National Innovators Award in Academic Research Innovation |