PEI-JIUN CHEN

EDUCATION

1995 - 2000 The University of Michigan Ph.D. in Ronald Ellis Lab in Department of Biology, Molecular, Cellular and Developmental Biology program

1990 - 1994 National Taiwan University B.S. in Department of Zoology

INDUSTRY EXPERIENCE

TPG Biologics, Inc. 2009 - present Vice President

- Business development of CRO services for early-stage biologics
- Protein design and antibody engineering
- Generation of mammalian production cell lines (CHO, Sp2/0 and HEK cells) and E. coli strains . for novel and biosimilar biologics
- Development of functional assays and analytical methods

2002 - 2006 AbGenomics Corporation.

Scientist

• Development of AbGn-168, an antibody with therapeutic potential for immune diseases was out-licensed to Boehringer Ingelheim GmbH in 2005.

PATENT

Lin, R. H., Chang, C. N., Chen, P.-J., and Huang, C. C. (2005). Antibodies. International Application Number: PCT/US2005/016357

Taipei, Taiwan

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