



科技暨專利顧問
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李順華
Edward Li

學歷

- 國立交通大學材料科學與工程學系奈米科技研究所 碩士 (2010)
- 國立中興大學植物病理學系 學士 (2008)

經歷

- 翼勝專利商標事務所 專利工程師
- 資策會科技法律研究所 專利工程師
- 萬國專利商標事務所 專利工程師
- 博拓國際智權事務所 專利工程師
- 聯合專利商標事務所 專利工程師
- 惇安智慧財產權事務所 專利工程師

專業與經驗

- 生物材料、半導體製程、面板顯示器技術類之發明專利撰稿
- 高分子材料、生物材料、半導體製程、面板顯示器、化工技術類之專利分析意見

論文

- 以奈米點陣列操控肺腫瘤細胞纖維蛋白溶解、細胞貼附和存活能力 (2010)

語言

國語、英語

Edward Li

Technology and Patent Advisor
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EDUCATION

- M.S., Graduate Program for Nanotechnology Department of Materials Science and Engineering, National Chiao Tung University (2010)
- B.S., Department of Plant Pathology, National Chung Hsing University (2008)

PRIOR EXPERIENCE

- Patent Engineer, ESSEN Patent and Trademark Office
- Patent Engineer, Science & Technology Law Institute of the Institute for Information Industry (III)
- Patent Engineer, Louis International Patent Office
- Patent Engineer, Portal International Intellectual Property Right Office
- Patent Engineer, Union Patent Service Center
- Patent Engineer, Lexcel partners

FIELDS OF EXPERTISE

- Patent prosecution in the areas of biomaterials, semiconductor fabrication processes, and display modules
- Patentability analysis and invalidation opinions in the fields of polymer materials, biomaterials, semiconductor fabrication processes, display modules, and chemical engineering

WORKS AUTHORED

Suppression of Fibrinolytic Activity, Cell Adhesion, and Viability of Lewis Lung Carcinoma Cells by Nanodot Arrays (Master thesis, 2010)

LANGUAGES

Chinese and English