Contact

www.linkedin.com/in/lishi-li-90a9b099 (LinkedIn)

Top Skills

Medical Devices
Cell Culture
Stem Cells

Languages

English (Full Professional)
Mandarin Chinese (Native or Bilingual)
Cantonese (Native or Bilingual)

Honors-Awards

The Helen Hay Whitney Postdoctoral Research Fellowship
Women & Science Postdoctoral Fellowship
David I. Macht Award

Publications

The Functional Organization of Cutaneous Low-Threshold Mechanosensory Neurons.
Transit-Amplifying Cells Orchestrate Stem Cell Activity and Tissue Regeneration.
The Structure and Organization of Lanceolate Mechanosensory Complexes at Mouse Hair Follicles
Emerging interactions between skin stem cells and their niches.

Lishi Li

Associate Partner at McKinsey & Company
Tokyo, Tokyo, Japan

Summary

I joined McKinsey Greater China office in 2015 and transferred to McKinsey Tokyo office in 2019. I focus on market entry, medical and commercial strategy topics in the pharmaceutical and medical product space

Experience

McKinsey & Company
9 years 9 months

Associate Partner
January 2022 - Present (3 years 6 months)
Tokyo, Tokyo, Japan

Engagement Manager
July 2019 - January 2022 (2 years 7 months)
Tokyo,Japan

Associate
October 2016 - July 2019 (2 years 10 months)
Shenzhen, Guangdong, China

Junior Associate
October 2015 - October 2016 (1 year 1 month)
Shanghai City, China

Rockefeller University
Postdoctoral fellow
April 2013 - Present (12 years 3 months)
New York

I studied the cross talk between sensory nerves and skin stem cells during development, adult homeostasis and injuries.

The Johns Hopkins University
Graduate student in Neuroscience
August 2007 - March 2013 (5 years 8 months)

1003 Wood Basic Science Building 725 N. Wolfe St. Baltimore, MD 21205

The Johns Hopkins University Technology Transfer Office
Intern Analyst
January 2012 - January 2013 (1 year 1 month)
100 North Charles Street, 5th Floor Baltimore, MD 21201

• Analyzed the novelty and commercial applications of inventions from the university, estimated their market potentials in related sectors (therapeutics, diagnostics, devices, etc.) and identified prospective investors, such as biopharmaceutical companies and medical device manufacturers.
• Put together case analysis summaries, which would be used for patent applications.
• Wrote marketing reports that will communicate the inventions to the general public, especially potential investors.

Education

The Johns Hopkins University
Doctor of Philosophy (Ph.D.), Neuroscience · (2007 - 2013)

Peking University
Bachelor's degree, Life sciences · (2003 - 2007)