



Deepankar Roy
Biotech Equity Research
Greater San Diego Area

- Brookline Capital Markets
- University of Southern California
- See contact info
- 500+ connections

Message

Biotech equity researcher, entrepreneur, scientist. Led business and R&D operations at early stage life sciences entities. Experienced in leading business development, consulting, due diligence, market analysis, alliances and partnership management efforts. Have worked in life-sciences equity researc...

[Show more](#)

Activity

551 followers

Congratulations Franck.
Deepankar commented

Congrats Jun
Deepankar commented

[See all](#)

Experience



Biotechnology Equity Research

Brookline Capital Markets

2017 – Present · 1 yr

Equity research on biotechnology/pharmaceutical companies.

Coverage: ACER, ARCT, CRBP, HSGX, HTBX, MDNA, PGNX, PRTO, QBIO, SCYX, TNXP, VBIV, VERU



Founding Member

Murrieta Genomics

2017 – Present · 1 yr

Murrieta, CA



Founding Member

Forentis Fund, Murrieta Genomics

2015 – Present · 3 yrs

Murrieta, CA

Murrieta Genomics (www.murrietagenomics.com) is dedicated to advancing the use of genomic sequencing in precision medicine, agriculture, forensics, veterinary and direct to consumer applications by offering entrepreneurs access to the specialized equipment, know-how and mentors that can transform research into commercial enterprise.... See more



Co-founder, CSO/COO

Venomyx Therapeutics

2015 – 2018 · 3 yrs

Led scientific operations and business development. Oversee overall company operations. Raised from SOSV/IndieBio SF4 accelerator. Identified market openings and relationship opportunities. Negotiated terms of engagement with investors and strategic partners... See more



Senior Associate

Biotech Alliances International

2016 – 2016 · less than a year

Did science/technology assessment and market diligence for client companies for M&A and financing rounds. Performed market studies and studied competitive landscapes, created presentation material, reports, and helped in developing business strategies.

[Show 2 more experiences](#)

Education



University of Southern California

Ph.D., Biochemistry and Molecular Biology

Thesis: The mechanism of R-loop formation in mammalian immunoglobulin class switch recombination



University of Delhi

MS, Genetics



University of Delhi

BS Honors, Zoology

Volunteer Experience



Business Development

Prospective Diagnostic Startup

10/23/2018

(4) Deepankar Roy | LinkedIn

Startup Science and Technology

