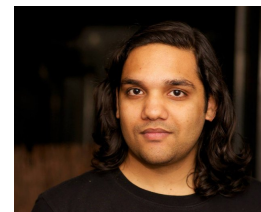


Vishal Sinha  
bioinformatiker  
Institutet för molekylärmedicin i Finland  
**Postadress:**  
PL 20 (Tukholmankatu 8)  
00014  
Finland  
**E-post:** vishal.sinha@helsinki.fi



## Meritförteckning

### Education

10.2011 - 05.2014 M.Sc. Life Science Informatics, University of Bonn. Germany  
06.2007 - 05.2010 B.Sc. Biotechnology, University of Bangalore. India

### Work Experience

01.2010 - 09.2010 IBM India

### Research Experience

10.2012 - 02.2013 Max Planck Institute for Plant Breeding and Research, Cologne. Germany  
Student Research Assistant. Analysis of time series expression data from *A. thaliana*  
02.2013 - 05.2014 Cologne Center for Genomics, University of Cologne. Germany  
Student Research Assistant. CNV prediction and analysis of exome sequencing data for  
epilepsy, schizophrenia and exstrophy.  
06.2014 - Institute for Molecular Medicine FIMM, University of Helsinki. Finland  
PhD work on DISC1 and Underlying Gene Networks in Schizophrenia.

## !!Projects

### Inter- and intracellular signalling in schizophrenia

Hennah, W. & Sinha, V.

Unknown funder

01/10/2013 → 30/09/2017

## Aktiviteter

### World Congress of Psychiatric Genetics

Vishal Sinha (Närvarande)

12 okt 2017 → 17 okt 2017

### Marie Curie ITN INSENS Final Meeting

Vishal Sinha (Närvarande)

5 sep 2017 → 6 sep 2017

### World Congress for Psychiatric Genetics

Vishal Sinha (Närvarande)

30 okt 2016 → 3 nov 2016

### Marie Curie ITN INSENS Progress meeting

Vishal Sinha (Talare: Presentation)

19 sep 2016

### Centre for Genomics and Experimental Medicine

Vishal Sinha (Besökande forskare)

13 maj 2016 → 10 aug 2016

### World Congress for Psychiatry Genetics

Vishal Sinha (Närvarande)

13 okt 2015 → 20 okt 2015

**Marie Curie ITN IN-SENS mid-term meeting**  
Vishal Sinha (Talare: Presentation)  
11 jun 2014 → 19 jun 2015