

Official Transcript of Records

Print date
2025-03-08

National official transcript of records from higher education in Sweden

Name

Hong Jiang

Personal identity number

19950215-9446

Karolinska institutet

Completed courses

Code	Name	Scope	Grade	Date	Note
K6F2618	Write Your Research Results and Get Them Published	3.0 hp	G	2022-02-11	1
C7F5511	Compulsory Introduction for Doctoral Students	1.0 hp	G	2022-03-09	1
	Participating in Workshop	0.9 hp	G	2022-03-30	1
C7F2609	Basic Course in Medical Statistics - a Distance Course	3.0 hp	G	2022-05-20	1
C7F3037	Exploring Entrepreneurial Opportunities in Research	4.5 hp	G	2022-10-27	1
	The 8th Annual NORBIS conference. Poster presentation. October 24-28 2022. Rosendal, Norway.	1.5 hp	G	2022-10-28	1
C3F2644	Human Physiology - an Overview	3.0 hp	G	2023-02-03	1
C1F2690	Basic Laboratory Safety	1.8 hp	G	2023-02-10	1
C7F2964	Medical Research Ethics	1.5 hp	G	2023-02-27	1
H2F5633	Bioinformatics Analysis and Visualisation of Medical Genomics Data*	3.0 hp	G	2023-03-22	1

Credited education

Code	Name	Scope	Grade	Date	Note
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Crediting based on:

Epigenomics Data Analysis: from bulk to single cell
at Stockholm University, Sweden

Credited as:

Epigenomics Data Analysis: from bulk to single cell 1.5 hp 2022-02-18

Crediting based on:

Statistics in Bioinformatics
at The Swedish National Graduate School in Medical Bioinformatics

Credited as:

Code	Name	Scope	Grade	Date	Note
	Statistics in Bioinformatics	3.0 hp		2023-05-24	
Crediting based on:					
Applied Bioinformatics <i>at The Swedish National Graduate School in Medical Bioinformatics</i>					
Credited as:					
	Applied Bioinformatics	3.0 hp		2023-05-24	
Crediting based on:					
Machine Learning in Medical Bioinformatics <i>at The Swedish National Graduate School in Medical Bioinformatics</i>					
Credited as:					
	Machine Learning in Medical Bioinformatics	5.0 hp		2023-09-29	
Crediting based on:					
Computational System Biology <i>at The Swedish National Graduate School in Medical Bioinformatics</i>					
Credited as:					
	Computational System Biology	3.0 hp		2024-12-18	

Summation

Total	included credited parts	Credited education
23.2 hp		15.5 hp

Notes and information

60 credits (hp) represent a full academic year. The system is compatible with ECTS credits (the European Credit Transfer System) as one credit is equal to one ECTS credit.

- 1 Grading scale: Pass (G)

The above is an excerpt from the student registry.