

Hassan Saei, MSc. PhD.

Imagine Institute of Genetic Diseases
Laboratory of Hereditary Kidney Diseases (U1163)
Office 516-B1, 24 boulevard de Montparnasse, 75015 PARIS

EDUCATION

Université Paris Cité, Institut Pasteur, France Ph.D. in Genetics Bio Sorbonne Paris Cite, DGNRV department Fellowship from PPU-Imagine Program	2021-2024
Iran University of Medical Sciences, Iran M.Sc. in Human Genetics Overall GPA: 4	2017-2020
University of Tabriz, Iran B.Sc. in Biology Overall GPA: 3.8	2013-2017

RESEARCH EXPERIENCE

Imagine Institute of Genetic Diseases <i>Postdoctoral Researcher</i>	Dec 2024 - Present <i>Paris, France</i>
· Research Focus: AAV targeted therapy development for podocytopathies in partnership with Sanofi, and White-Lab Genomics	
<i>Ph.D. Candidate</i>	Oct 2021 - Dec 2024 <i>Paris, France</i>
· Research Focus: Improving genetic diagnosis in hereditary renal diseases and development of robust models for therapy development	
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TinySoft <i>Web Designer & Developer</i>	January 2008 - April 2010 <i>Gainesville, GA</i>
· Vivamus PostgreSQL fermentum semper porta. Nunc diam velit PHP, adipiscing ut tristique vitae	
· Maecenas convallis ullamcorper ultricies stylesheets.	
· Quisque mi metus, unit tests CSS ornare sit amet fermentum et, tincidunt et orci.	
· Curabitur venenatis pulvinar tellus gravida ornare. Sed et erat faucibus nunc euismod ultricies ut id	

TECHNICAL STRENGTHS

Computer Languages	Prolog, Haskell, AWK, Erlang, Scheme, ML
Protocols & APIs	XML, JSON, SOAP, REST
Databases	MySQL, PostgreSQL, Microsoft SQL
Tools	SVN, Vim, Emacs