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Datum

01/12/2019

Bochum 01/12/2019

To Whom It May Concern:

It is my honour to write a professional reference letter in support of Dr Shahrooz Ghaderi. He has been involved in our scientific projects as a visiting scientist throughout 2018. He helped us to design and improve our molecular biology facility.

Dr Shahrooz Ghaderi has a degree in veterinary medicine. He also has a PhD in molecular medicine. His in-depth knowledge of molecular biology, cloning and bioinformatics helps us to develop our projects at a molecular level.

Dr Shahrooz Ghaderi has worked successfully on the adenovirus and Aden-associated virus project. He was able to grow the viruses in specialized cell lines such as HEK293 and monitor their amplification using techniques such as q PCR and PCR. His skills enabled us to complete a challenging project, and it is my pleasure to recommend Dr Shahrooz Ghaderi for further positions.

Best Regards

Dr.Nazha Hamdani

Ruhr-Universität Bochum
Institut für Systembiologie
D-44780 Bochum




RE: Letter of Recommendation for Dr. Shahrooz Ghaderi

To Whom It May Concern:

My name is Dr. Barbara Vona and I have had the pleasure of working with Dr. Shahrooz Ghaderi on our genetics of hearing loss project at the University of Wuerzburg, Institute of Human Genetics

and more recently at the Tuebingen Hearing Research Centre at the University of Tuebingen in Germany. I am presently a junior research group leader and principle investigator of this project.

Dr. Shahrooz Ghaderi finished his doctoral thesis in molecular medicine on the project "Therapeutic effect of DJ1 Plasmids Vector for Cardiovascular Ischemic Injury Gene Therapy" at Tabriz University of Medical Sciences, with great honors. His publications in the field of cardiovascular biology demonstrate his interest and perseverance in his projects and that his knowledge about the molecular pathophysiology of cardiac disease, molecular cloning, and bioinformatics is excellent.

Having successfully recorded the medical histories and collected blood samples from more than 85 multiplex families with various forms of hereditary hearing loss, Dr. Shahrooz Ghaderi has served as one of my key collaborators over the past few years. Hereditary deafness is a serious health problem in his city in Iran. I am convinced the

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Ärztlicher Direktor
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January 30th, 2020

reason he was so successful in collecting over 300 samples from these families is because of his strong leadership skills and experience managing research professionals on collaborative projects. This, combined with his advanced skills in biological and bioinformatics systems as demonstrated by his publications, make him a very strong candidate for more challenging projects and positions.

I proudly recommend Dr. Shahrooz Ghaderi. If there are any questions, please do not hesitate to contact me.

Sincerely,



Dr. Barbara Vona

No:
Date:
Ref:

Date: 18 Nov 2018

To whom it may concern.

This letter is a declaration stated that Sharooz Ghaderi, has got his PhD degree in Molecular Medicine.

I hereby declare that this Ph.D. thesis entitled "Therapeutic effect of DJ1 Plasmids Vector for Cardiovascular Ischemic Injury Gene Therapy" in Tabriz University of Medical Sciences, was carried out by Mr. Shahrooz Ghaderi born in Gorgan, 23th August 1980. for the degree of Doctor of Philosophy under the guidance and supervision of Prof. Jafar Soleimanirad and myself, in the Institute of Immunology Research Center (IRC), Tabriz University of Medical Sciences, Tabriz, Iran in February 2018.

Dr. Sharooz Ghaderi has obtained his PhD with an excellent degree and his score was 19.09 of the 20, one of the best scores at our University.

If you require any additional information, please do not hesitate to contact me.

Sincerely

Behzad Baradaran, Ph.D.

Associate Professor of Immunology ,

The Head of Immunology Research Center,

Immunology Department,

Faculty of Medicine, Tabriz University of Medical Sciences, Tabriz, Iran.

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