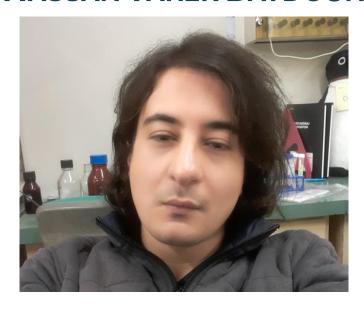
# HASSAN TAREK BAYDOUN



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#### **Education:**

2020 -: PhD in chemical biology, Keio University

2014 – 2016: Masters in biochemistry, Saint-Joseph University, Beirut - Lebanon

2009 – 2014: BS in Biochemistry, Saint-Joseph University, Beirut - Lebanon

2008 – 2009: French Baccalaureate, LS, French School of Kinshasa, Kinshasa – DRC

### **Experience:**

April 2009 – May 2009: voluntary position in a deprived area of the Democratic Republic of Congo

September 2011 – January 2012: volunteered with the Lebanese Red Cross in Tyre, Lebanon

March 2015 – June 2015: Research at the physiology and pathophysiology research laboratory of *Saint-Joseph University* 

January 2016 – June 2016: Research at the biotechnology laboratory of *Saint-Joseph University* 

April 2013 – May 2017: Work at the laboratory of Jabal Amel Hospital in Tyre, Lebanon September 2018-April 2020: Science and health education teacher at Tyre public school II

November 2020 -: PhD student at Keio University

#### Skills:

- Strong communication skills and the ability to multi-task.
- Highly organized; detailed oriented; excellent verbal and written communication skills.
- Strong organizational skills, ability to work in dynamic, constantly changing environment.
- Strong interpersonal and communications skills, both written and oral, with ability to communicate complex business information to a range of audiences.
- Experience working in a scientific setting acquired during my study years, I have worked in laboratories that are related to physiology, microbiology, and chemical biology.

## **Published scientific paper:**

Baydoun H, Kato Y, Kamo H, Hüsch A, Mizuta H, Kawahara R & <u>Simizu S</u>. DPY19L3 promotes proliferation and vasculogenic mimicry in human cancer cell lines by its *C*-mannosyltransferase activity. **Oncol. Res.** in press

## Languages:

- 1. English, fluent
- 2. Arabic, fluent
- 3. French, fluent
- 4. Japanese, intermediate
- 5. Korean, intermediate

IELTS score: 7/10

#### Reference:

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Thank you for your consideration.