From:	M Cristina Marchetti
To:	Michael Czajkowski; Adam Patch; David Yllanes; Matteo Paoluzzi
Cc:	Michelle E Lissner
Subject:	Fwd: Postdoc positions at Tel Aviv University"s Sackler Center for Computational Molecular and Materials Science
Date:	Tuesday, January 16, 2018 11:26:13 AM

M. Cristina Marchetti
William R. Kenan, Jr. Professor & Distinguished Professor of Physics
Director Soft and Living Matter Program http://soft-living-matter.syr.edu
Syracuse University

Begin forwarded message:

From: Yair Shokef <shokef@tau.ac.il>
Subject: Postdoc positions at Tel Aviv University's Sackler Center for Computational Molecular and Materials Science
Date: January 16, 2018 at 5:30:54 AM PST
To: Yair Shokef <shokef@tau.ac.il>

Dear Colleagues,

Please distribute the following announcement to potentially interested candidates:

The Sackler Center for Computational Molecular and Materials Science at Tel Aviv University (http://thesacklercenter.tau.ac.il) is now receiving applications for prestigious postdoctoral positions.

Postdoctoral fellows are expected to perform leading-edge computational research focusing on the chemistry and physics of complex systems and to interact with at least one, but preferably more of the following research groups associated with the center:

Guy Cohen http://www.tau.ac.il/~gcohen
Oswaldo Dieguez http://www.eng.tau.ac.il/~dieguez
Moshe Goldstein http://www6.tau.ac.il/mgoldstein
Oded Hod http://www.tau.ac.il/~odedhod
Amir Natan http://www.eng.tau.ac.il/~amirn
Abraham Nitzan http://atto.tau.ac.il/~nitzan
Eran Rabani http://www.tau.ac.il/~rabani
Shlomi Reuveni http://shlomireuveni.weebly.com
Yair Shokef http://shokef.tau.ac.il
Michael Urbakh http://www.tau.ac.il/~urbakh1

Applicants should have recently completed their PhD thesis in a relevant field, in

an academic institute outside Israel, or expect to complete it by March 2019.

Postdoctoral fellows joining the center are expected to start anytime between October 2018 and March 2019. They will enjoy a two-year appointment with Tel Aviv University's highest fellowship (currently, with a net pay of 137,350 Israeli Shekels (NIS) per year), plus relocation expenses (including arrival flights and if needed, temporary housing). A personal allowance of 2000 USD/year will be given for travel expenses.

Applications should be submitted online at http://thesacklercenter.tau.ac.il/fellowships.html and should include a single PDF containing:
- A cover letter.
- Curriculum vitae including a list of publications.
- A short research statement describing achievements so far as well as plans for future research.

In addition, three letters of recommendation should be sent directly to tsc@tau.ac.il:
- From the applicant's PhD advisor.
- From an established scientist who has personal acquaintance with the applicant.
- From an established scientist who has personal acquaintance with the applicant and is not from the institute where the applicant completed her/his PhD.

Review of applications will continue until the positions are filled. For primary consideration, applicants are encouraged to apply before February 1st, 2018.

Best,

Yair

--
Yair Shokef
School of Mechanical Engineering
Tel-Aviv University
http://shokef.tau.ac.il