

Personal Information:

Name: Tal Yehuda

ID. : 025530072

Date of birth: 19.9.73

Country of birth: Israel

Marital status: Married, mother of four

Address: Moshav Gitit, Mobile Post East Benjamin 9064500.

Mobile Phone: 0546305282



Education:

2001-2007: PhD at Tel Aviv University, Faculty of Life Sciences, Department of Molecular Microbiology and Biotechnology, under the supervision of the late Dr. Anat Krauskopf and Professor Martin Kupiec: "Finding and characterizing novel genes involved in telomere length control process in *saccharomyces cerevisiae*"

1998-2000: MSc degree at Tel Aviv University, Faculty of Life Sciences, Department of Plant Sciences, under the direction of Prof. Adi Avni: "Characterizing interactions with the EIX inductor in the tomato plant"

1995-1998: Bachelor's degree at the Hebrew University in Jerusalem, in the "Challenge - Outstanding Students" program.

Military Service:

1992-1995: Full service as an infantry instructor and then as an infantry officer. Solders training and command of a team of instructors.

Year of service:

1991-1992: Year of service of the "HAIHUD HACHAKLAI" movement in the Merhavim Regional Council. Youth training, concentration of district and national seminars, training in national seminars.

Work experience:

2008-present: Professor Ehud Gazit's laboratory manager in the Faculty of Life Sciences in the Department of Molecular Microbiology and Biotechnology at Tel Aviv University,

The work includes-

- Lab team management (students, employees, undergraduate students)
- Knowledge management in web databases for laboratory personnel
- Financial planning for laboratory management – man power, equipment and materials
- Writing scientific reports and gathering scientific material for the preparation of these reports
- Ongoing contact with suppliers and service providers
- Laboratory inventory management (consumables, scientific equipment, production kits and more)
- Ongoing contact with administrative staff in the Faculty of Life Sciences in particular and the University in general
- Collaboration with researchers in the department, faculty, university and other academic institutions in Israel and around the world
- Collaborate with Research Authority positions
- Negotiate with service providers in various academic institutions for the use of scientific equipment outside the university

2007-2008: Research worker in Professor Martin Kupiec's lab.

2001-2005: Instructure in the undergraduate genetics course at the Faculty of Life Sciences at Tel Aviv University.

2002-2006: Head instructor in an introductory genetics preparation course on behalf of the Tel Aviv University Student Union.

1998-2000: Instructure in introductory course in molecular biology for undergraduate students at the Faculty of Life Sciences at Tel Aviv University.

1998-2000: Research instructor for high school students on sands - plants and animals.

1985-1998: Private teacher for high school students in subjects in biology, chemistry, Hebrew, English, math.

Languages:

Hebrew mother tongue.

English - Writing, reading and speaking fluently.

Computer software: office (word, excel, power point), endnote, adobe acrobat writer

Publications:

A genome-wide screen for *Saccharomyces cerevisiae* deletion mutants affecting telomere length. Askree SH, Yehuda T, Smolikov S, Gurevich R, Hawk J, Coker C, Krauskopf A, Kupiec M, McEachern MJ. Proc Natl Acad Sci U S A. 2004 Jun 8; 101 (23): 8658-63. Epub 2004 May 25. PMID: 15161972

Environmental stresses disrupt telomere length homeostasis.

Romano GH, Harari Y, Yehuda T, Podhorzer A, Rubinstein L, Shamir R, Gottlieb A, Silberberg Y, Pe'er D, Ruppin E, Sharan R, Kupiec M. PLoS Genet. 2013; 9 (9): e1003721. Epub 2013 Sep 5. PMID: 24039592

Attending numerous conferences and seminars over the years, in Israel and abroad, upon presentation of my research work orally or in a poster.

A handwritten signature in black ink, consisting of a series of loops and a final flourish.