

IUI Non-Resident Researchers

Tables

- (A) - Non-resident researchers from institutes of higher education (research universities and colleges).
- (B) - Researchers from government research institutes;
- (C) - International teachers in IUI courses.

Legends (activity column)

- R - research
- T - teaching
- RT - research and teaching
- O - others

Abbreviations (home institutes)

- BIU - Bar Ilan University
- HU - the Hebrew University of Jerusalem
- TAU - Tel Aviv University
- BGU – Ben Gurion University of the Negev
- Haifa - University of Haifa
- Technion - Israel Institute of Technology
- WIS - Weizmann Institute of Science
- Ruppin – Mikhmoret Maritime College of the Ruppin Academic Center
- Oranim - College of University of Haifa
- IOLR – Israel Oceanographic and Limnological Research Institute
- GSI - Geological Survey of Israel
- INPA – Israel Nature & Parks Authority
- DSASC - Dead Sea & Arava Science Center
- HadasCol - Hadassah Academic College
- Cnidaria - A private R&D startup company

(A) Non-resident researchers from institutes of higher education (research universities and colleges)

| | <i>Last name</i> | <i>First name</i> | <i>Home Institute</i> | <i>field</i> | <i>Activity</i> |
|----|---------------------|-------------------|-----------------------|---|-----------------|
| 1 | Abelson | Avigdor | TAU | Coral reef ecology | R |
| 2 | Abramovich | Sigal | BGU | Palaeontology | R |
| 3 | Achituv | Yair | BIU | Invertebrate biology | RT |
| 4 | Addadi | Lia | WIS | Biom mineralization, protein-crystal interactions | R |
| 5 | Agnon | Amotz | HU | Marine geology | RT |
| 6 | Amrani | Alon | HU | Geochemistry | R |
| 7 | Angel | Dror | Haifa | Marine Biology | R |
| 8 | Appelbaum | Lior | BIU | Biochronology | T |
| 9 | Arad | Zeev | Technion | Zoology | T |
| 10 | Asher | Gad | WIS | Circadian clocks & metabolism | T |
| 11 | Ashkenazy | Yosef | BGU | Physical oceanography | RT |
| 12 | Banin | Ehud | BIU | Microbiology | T |
| 13 | Bar Zeev | Ido | BGU | Marine chemistry | RT |
| 14 | Beer | Sven | TAU | Marine photosynthesis | RT |
| 15 | Beja | Oded | Technion | Marine microbiology | RT |
| 16 | Belmaker | Jonathan | TAU | Ecology | RT |
| 17 | Ben Shlomo | Rachel | Haifa | Molecular chronobiology & ecology | T |
| 18 | Ben-Ami | Frida | TAU | Zoology, evolution | T |
| 19 | Benayahu | Yehuda | TAU | Marine zoology, systematics | RT |
| 20 | Ben-David Zaslow | Revital | TAU | Systematics | R |
| 21 | Berman-Frank | Ilana | BIU | Phytoplankton biology & ecology | RT |
| 22 | Bookman | Revital | Haifa | Sedimentology, paleo-oceanography | RT |
| 23 | Brenner | Steve | BIU | Physical oceanography | RT |
| 24 | Brickner | Itzhak | TAU | Marine biology | RT |
| 25 | Dubinsky | Zvi | BIU | Marine biology & ecology | RT |
| 26 | Erel | Yigal | HU | Geochemistry | R |
| 27 | Erez | Jonathan | HU | Biogeochemistry | RT |
| 28 | Feldstein | Tamar | TAU | Systematics | R |
| 29 | Friedman | Nir | HU | Computational bioinformatics | T |
| 30 | Gildor | Hezi | HU | Physical oceanography | RT |
| 31 | Golani | Daniel | HU | Fish systematics | R |
| 32 | Goodman-Tchernov | Beverly | Haifa | Sedimentology, paleo-oceanography | RT |

| | | | | | |
|----|-----------------------|-----------------|-----------------|---|-----------|
| 33 | <i>Goren</i> | <i>Menachem</i> | <i>TAU</i> | <i>Fish biology & systematics</i> | <i>R</i> |
| 34 | <i>Gothilf</i> | <i>Yoav</i> | <i>TAU</i> | <i>Fish biology</i> | <i>T</i> |
| 35 | <i>Granot</i> | <i>Roi</i> | <i>BGU</i> | <i>Tectonics & geodynamics</i> | <i>T</i> |
| 36 | <i>Guterman</i> | <i>Hugo</i> | <i>BGU</i> | <i>Engineering, robotics</i> | <i>R</i> |
| 37 | <i>Hochner</i> | <i>Binyamin</i> | <i>HU</i> | <i>Behavior, neurobiology</i> | <i>T</i> |
| 38 | <i>Ilan</i> | <i>Micha</i> | <i>TAU</i> | <i>Marine biology, sponges</i> | <i>RT</i> |
| 39 | <i>Iluz</i> | <i>David</i> | <i>BIU</i> | <i>Phytoplankton biology</i> | <i>RT</i> |
| 40 | <i>Kamyshny</i> | <i>Alexey</i> | <i>BGU</i> | <i>Geochemistry</i> | <i>RT</i> |
| 41 | <i>Kaplan</i> | <i>Aaron</i> | <i>HU</i> | <i>Aquatic photosynthesis & microbiology</i> | <i>R</i> |
| 42 | <i>Kaspi</i> | <i>Yohai</i> | <i>WIS</i> | <i>Physical oceanography</i> | <i>T</i> |
| 43 | <i>Katzir</i> | <i>Gadi</i> | <i>Haifa</i> | <i>Behavior</i> | <i>RT</i> |
| 44 | <i>Keren</i> | <i>Nir</i> | <i>HU</i> | <i>Photosynthesis</i> | <i>RT</i> |
| 45 | <i>Khaner</i> | <i>Oded</i> | <i>HadasCol</i> | <i>Developmental biology</i> | <i>T</i> |
| 46 | <i>Klar</i> | <i>Avihu</i> | <i>HU</i> | <i>Medical neurobiology</i> | <i>T</i> |
| 47 | <i>Koren</i> | <i>Ilan</i> | <i>WIS</i> | <i>Ocean-atmosphere</i> | <i>R</i> |
| 48 | <i>Kotler</i> | <i>Burt</i> | <i>BGU</i> | <i>Ecology</i> | <i>R</i> |
| 49 | <i>Kronfeld-Schor</i> | <i>Noga</i> | <i>TAU</i> | <i>Ecological & evolutionary physiology</i> | <i>T</i> |
| 50 | <i>Kushmaro</i> | <i>Ariel</i> | <i>BGU</i> | <i>Coral microbiology</i> | <i>RT</i> |
| 51 | <i>Lazar</i> | <i>Boaz</i> | <i>HU</i> | <i>Biogeochemistry</i> | <i>RT</i> |
| 52 | <i>Levy</i> | <i>Oren</i> | <i>BIU</i> | <i>Chronobiology, ecology</i> | <i>RT</i> |
| 53 | <i>Liberzon</i> | <i>Dan</i> | <i>Technion</i> | <i>Fluid mechanics, technol.</i> | <i>T</i> |
| 54 | <i>Lindell</i> | <i>Debbie</i> | <i>Technion</i> | <i>Marine microbiology</i> | <i>RT</i> |
| 55 | <i>Lotan</i> | <i>Tamar</i> | <i>Haifa</i> | <i>Cnidarians biology & molecular ecology</i> | <i>RT</i> |
| 56 | <i>Loya</i> | <i>Joseph</i> | <i>TAU</i> | <i>Coral biology & ecology</i> | <i>R</i> |
| 57 | <i>Luz</i> | <i>Boaz</i> | <i>HU</i> | <i>Biogeochemistry</i> | <i>RT</i> |
| 58 | <i>Marco</i> | <i>Shmuel</i> | <i>TAU</i> | <i>Geophysics</i> | <i>RT</i> |
| 59 | <i>Mass</i> | <i>Tali</i> | <i>Haifa</i> | <i>Coral biomineralization & physiology</i> | <i>RT</i> |
| 60 | <i>Mokari</i> | <i>Taleb</i> | <i>BGU</i> | <i>Chemistry</i> | <i>R</i> |
| 61 | <i>Moran</i> | <i>Yehu</i> | <i>HU</i> | <i>Biology & evolution</i> | <i>T</i> |
| 62 | <i>Morgenstern</i> | <i>David</i> | <i>WIS</i> | <i>Protein profiling & bioinformatics</i> | <i>T</i> |
| 63 | <i>Nathan</i> | <i>Ran</i> | <i>HU</i> | <i>Behavior, ecology</i> | <i>R</i> |
| 64 | <i>Oren</i> | <i>Aharon</i> | <i>HU</i> | <i>Microbial ecology</i> | <i>RT</i> |
| 65 | <i>Paldor</i> | <i>Nathan</i> | <i>HU</i> | <i>Physical oceanography</i> | <i>RT</i> |
| 66 | <i>Paltiel</i> | <i>Yossi</i> | <i>HU</i> | <i>Quantum nano-engineering</i> | <i>RT</i> |
| 67 | <i>Ribak</i> | <i>Gal</i> | <i>TAU</i> | <i>Biomechanics</i> | <i>R</i> |
| 68 | <i>Rozenberg</i> | <i>Eugene</i> | <i>TAU</i> | <i>Coral microbiology</i> | <i>R</i> |
| 69 | <i>Sayag</i> | <i>Roiy</i> | <i>BGU</i> | <i>Applied mathematics & physics, fluid mechanics</i> | <i>T</i> |

| | | | | | |
|----|----------------------|----------------|-----------------|--|-----------|
| 70 | <i>Schechner</i> | <i>Yoav</i> | <i>Technion</i> | <i>Marine optics</i> | <i>R</i> |
| 71 | <i>Schwarz</i> | <i>Rakefet</i> | <i>BIU</i> | <i>Cyanobacteria biology</i> | <i>RT</i> |
| 72 | <i>Shafir</i> | <i>Shai</i> | <i>Oranim</i> | <i>Behavior, reef restoration</i> | <i>RT</i> |
| 73 | <i>Shashar</i> | <i>Nadav</i> | <i>BGU</i> | <i>Behavior, reef restoration</i> | <i>RT</i> |
| 74 | <i>Shavit</i> | <i>Uri</i> | <i>Technion</i> | <i>Fluid dynamics</i> | <i>RT</i> |
| 75 | <i>Shefer</i> | <i>Sigal</i> | <i>TAU</i> | <i>Systematics, sponges</i> | <i>R</i> |
| 76 | <i>Shemesh</i> | <i>Aldo</i> | <i>WIS</i> | <i>Biogeochemistry</i> | <i>R</i> |
| 77 | <i>Shenkar</i> | <i>Noa</i> | <i>TAU</i> | <i>Ascidians taxonomy, marine bioinvasion</i> | <i>RT</i> |
| 78 | <i>Sher</i> | <i>Daniel</i> | <i>Haifa</i> | <i>Marine chemical ecology</i> | <i>RT</i> |
| 79 | <i>Simon-Blecher</i> | <i>Noa</i> | <i>BIU</i> | <i>Invertebrate biology</i> | <i>R</i> |
| 80 | <i>Sivan</i> | <i>Orit</i> | <i>BGU</i> | <i>Biogeochemistry</i> | <i>RT</i> |
| 81 | <i>Sivan</i> | <i>Berta</i> | <i>HU</i> | <i>Fish reproduction</i> | <i>T</i> |
| 82 | <i>Stambler</i> | <i>Noga</i> | <i>BIU</i> | <i>Coral & plankton Biology</i> | <i>R</i> |
| 83 | <i>Steindler</i> | <i>Laura</i> | <i>Haifa</i> | <i>Sponges, marine microbiology</i> | <i>RT</i> |
| 84 | <i>Tchernov</i> | <i>Dan</i> | <i>Haifa</i> | <i>Coral physiology, ecology</i> | <i>RT</i> |
| 85 | <i>Toledo</i> | <i>Yaron</i> | <i>TAU</i> | <i>Sea waves, fluid dynamics</i> | <i>T</i> |
| 86 | <i>Treibitz</i> | <i>Tali</i> | <i>Haifa</i> | <i>Oceanic engineering, optics</i> | <i>RT</i> |
| 87 | <i>Vardi</i> | <i>Assaf</i> | <i>WIS</i> | <i>Microbiology, ecology</i> | <i>RT</i> |
| 88 | <i>Weiner</i> | <i>Steve</i> | <i>WIS</i> | <i>Biom mineralization, microarchaeology</i> | <i>R</i> |
| 89 | <i>Weinstein</i> | <i>Yishai</i> | <i>BIU</i> | <i>Geochemistry</i> | <i>T</i> |
| 90 | <i>Yahel</i> | <i>Gitai</i> | <i>Ruppim</i> | <i>Marine ecology</i> | <i>RT</i> |
| 91 | <i>Yarden</i> | <i>Oded</i> | <i>HU</i> | <i>Fungal biology & host-fungal interactions</i> | <i>R</i> |
| 92 | <i>Yarom</i> | <i>Yosef</i> | <i>HU</i> | <i>Neurophysiology</i> | <i>RT</i> |
| 93 | <i>Yisraeli</i> | <i>Joel</i> | <i>HU</i> | <i>Developmental biology, cell & molecular biology</i> | <i>T</i> |
| 94 | <i>Yuval</i> | <i>Boaz</i> | <i>HU</i> | <i>Entomology & Holothurian biology</i> | <i>RT</i> |
| 95 | <i>Tziperman</i> | <i>Eli</i> | <i>WIS</i> | <i>Climate dynamics & physical oceanography</i> | <i>T</i> |
| 96 | <i>Zohary</i> | <i>Ehud</i> | <i>HU</i> | <i>Psycho-biology</i> | <i>T</i> |

(B) Non-resident researchers from government institutes

| | <i>Last name</i> | <i>First name</i> | <i>Home Institute</i> | <i>Field</i> | <i>Activity</i> |
|----|----------------------------|-------------------|-----------------------|--|-----------------|
| 1 | <i>Almogi-Labin</i> | <i>Ahuva</i> | <i>GSI</i> | <i>Paleo-oceanography</i> | <i>RT</i> |
| 2 | <i>Biton</i> | <i>Eliyahu</i> | <i>IOLR</i> | <i>Physical oceanography</i> | <i>R</i> |
| 3 | <i>Diamant</i> | <i>Ariel</i> | <i>IOLR</i> | <i>Fish biology & pathology</i> | <i>R</i> |
| 4 | <i>Edelman-Furstenberg</i> | <i>Yael</i> | <i>GSI</i> | <i>Paleontology, marine geology</i> | <i>RT</i> |
| 5 | <i>Ginat</i> | <i>Hanan</i> | <i>DSASC</i> | <i>Geology</i> | <i>T</i> |
| 6 | <i>Gordon</i> | <i>Nurit</i> | <i>IOLR</i> | <i>Phytoplankton systematics & monitoring</i> | <i>T</i> |
| 7 | <i>Harlavan</i> | <i>Yehudit</i> | <i>GSI</i> | <i>Geochemistry of marine sediments</i> | <i>T</i> |
| 8 | <i>Herut</i> | <i>Barak</i> | <i>IOLR</i> | <i>Marine chemistry</i> | <i>T</i> |
| 9 | <i>Kanari</i> | <i>Mor</i> | <i>IOLR</i> | <i>Geoinformatics</i> | <i>T</i> |
| 10 | <i>Katz</i> | <i>Timor</i> | <i>IOLR</i> | <i>Sedimentology</i> | <i>RT</i> |
| 11 | <i>Lotan</i> | <i>Amit</i> | <i>Nidar</i> | <i>Cnidarian biology</i> | <i>T</i> |
| 12 | <i>Meiri-Ashkenazi</i> | <i>Iris</i> | <i>IOLR</i> | <i>Fish aquaculture</i> | <i>T</i> |
| 13 | <i>Rahav</i> | <i>Eyal</i> | <i>IOLR</i> | <i>Marine phytoplankton & bacteria biology & ecology</i> | <i>RT</i> |
| 14 | <i>Rilov</i> | <i>Gil</i> | <i>IOLR</i> | <i>Marine ecology</i> | <i>R</i> |
| 15 | <i>Rinkevich</i> | <i>Baruch</i> | <i>IOLR</i> | <i>Coral & tunicate biology</i> | <i>TR</i> |
| 16 | <i>Rosenfeld</i> | <i>Hanna</i> | <i>IOLR</i> | <i>Fish & invertebrate reproductive physiology</i> | <i>R</i> |
| 17 | <i>Shpigel</i> | <i>Muki</i> | <i>IOLR</i> | <i>Aquaculture</i> | <i>R</i> |
| 18 | <i>Silverman</i> | <i>Jacob</i> | <i>IOLR</i> | <i>Biogeochemistry, marine chemistry</i> | <i>RT</i> |
| 19 | <i>Tibor</i> | <i>Gideon</i> | <i>IOLR</i> | <i>Geophysics, remote sensing, GIS</i> | <i>R</i> |
| 20 | <i>Winters</i> | <i>Gidon</i> | <i>DSASC</i> | <i>Seagrass biology & ecology</i> | <i>RT</i> |
| 21 | <i>Yahel</i> | <i>Ruthy</i> | <i>INPA</i> | <i>Marine conservation</i> | <i>T</i> |
| 22 | <i>Zvuloni</i> | <i>Assaf</i> | <i>INPA</i> | <i>Marine conservation</i> | <i>RT</i> |

(C) Resident IUI staff that teach in courses

| | Last name | First name | Field | Activity |
|---|------------------|-----------------------|---|-----------------|
| 1 | <i>Farstey</i> | <i>Viviana Bracha</i> | <i>Plankton biology ecology & systematics</i> | <i>T</i> |
| 2 | <i>Koplovitz</i> | <i>Gil</i> | <i>Invertebrate biology, diving</i> | <i>T</i> |
| 3 | <i>Shaked</i> | <i>Yonathan</i> | <i>Marine geology, mapping, monitoring</i> | <i>T</i> |

(D) International lecturers in IUI courses

| | Last name | First name | Home Institute | Field | Activity |
|----|------------------------|-----------------------|---|--|-----------------|
| 1 | <i>Altabet</i> | <i>Mark</i> | <i>University of Massachusetts</i> | <i>Biogeochemistry</i> | <i>T</i> |
| 2 | <i>Ferrier-Pages</i> | <i>Christine</i> | <i>The Scientific Centre of Monaco</i> | <i>Coral physiology</i> | <i>RT</i> |
| 3 | <i>Gambi</i> | <i>Maria Cristina</i> | <i>Stazione Zoologica Anton Dohrn, Naples</i> | <i>Zoology of seagrass meadows</i> | <i>RT</i> |
| 4 | <i>Gruber</i> | <i>David</i> | <i>City University of New York</i> | <i>Coral fluorescence</i> | <i>RT</i> |
| 5 | <i>Hoegh-Guldberg</i> | <i>Ove</i> | <i>The University of Queensland</i> | <i>Coral reef ecology and climate change</i> | <i>T</i> |
| 6 | <i>Infantes</i> | <i>Eduardo</i> | <i>University of Gothenburg</i> | <i>Seagrass biology</i> | <i>T</i> |
| 7 | <i>Liberman-Goulet</i> | <i>Tamar</i> | <i>The University of Mississippi</i> | <i>Coral biology & Ecology</i> | <i>RT</i> |
| 8 | <i>Muller</i> | <i>Erinn</i> | <i>Mote Marine Laboratory</i> | <i>Coral microbial ecology</i> | <i>RT</i> |
| 9 | <i>Ritchie</i> | <i>Kim</i> | <i>Mote Marine Laboratory</i> | <i>Coral microbial ecology</i> | <i>RT</i> |
| 10 | <i>Teichberg</i> | <i>Mirta</i> | <i>Leibniz-ZMT</i> | <i>Seagrass biogeochem.</i> | <i>RT</i> |
| 11 | <i>Ward</i> | <i>Selina</i> | <i>The University of Queensland</i> | <i>Coral biology & Ecology</i> | <i>T</i> |
| 12 | <i>Willette</i> | <i>Demian</i> | <i>UCLA</i> | <i>Ecology, genetics seagrass</i> | <i>RT</i> |