








	<b>Field of study:</b> Pharmacy		<b>Field of study:</b> Genetics Area
	<b>Specialization:</b> Pharmacy		<b>Specialization:</b> Physiology and Molecular Biology of Plant Responses to Aluminum and Abiotic Stresses
	<b>Ph.D. (university):</b> Rijks Universiteit Groningen, Netherlands		<b>Ph.D. (university):</b> University of Missouri-Columbia, Columbia Missouri, USA
	<b>Post-Doc: (university if applicable)</b> National University of Singapore, Singapore		<b>Post-Doc: (university if applicable)</b> University of Missouri-Columbia, Columbia Missouri, USA
	<b>Current position:</b> Associate Professor (Senior lecturer and researcher)		<b>Current position:</b> Associate Professor
Name: <b>HENI RACHMAWATI</b>	<b>Home Institution:</b> School of Pharmacy Bandung Institute of Technology	Name: <b>MIFTAHUDIN</b>	<b>Home Institution:</b> Bogor Agricultural University (IPB) Bogor, Indonesia
Country: <b>INDONESIA</b>	<b>Contact address:</b> Ganesha 10 Bandung 40132 - Indonesia  <b>Tel.</b> 6281321841661 <b>e-mail:</b> <a href="mailto:hrachma@yahoo.com">hrachma@yahoo.com</a>	Country: <b>INDONESIA</b>	<b>Contact address:</b> Department of Biology Bogor Agricultural University (IPB) Gedung Fakultas Peternakan Lt 5 W1 Kampus IPB-Darmaga Bogor, Indonesia  <b>Tel.</b> +62-251-8622833 <b>e-mail:</b> <a href="mailto:miftahudinm@yahoo.com">miftahudinm@yahoo.com</a> ; <a href="mailto:miftahudin@ipb.ac.id">miftahudin@ipb.ac.id</a>

	<b>Field of study:</b> Pharmacy		<b>Field of study:</b> Pharmacy
	<b>Specialization:</b> Medicinal Chemistry and Pharmaceutical Analysis		<b>Specialization:</b> Advance drug delivery and tissue engineering
	<b>Ph.D. (university):</b> University of Duesseldorf Germany		<b>Ph.D. (university):</b> University of Nottingham UK
	<b>Post-Doc:</b> N/A		<b>Post-Doc:</b> N/A
	<b>Current position:</b> Lecturer at School Pharmacy, Coordinator of International Class		<b>Current position:</b> Lecture at School of Pharmacy, Bandung Institute of Technology
Name: <b>SOPHI  DAMAYANTI</b>	<b>Home Institution:</b> School of Pharmacy, Bandung Institut of Technology	Name: <b>TRI SUCIATI</b>	<b>Home Institution:</b> School of Pharmacy, Bandung Institute of Technology Indonesia
Country: <b>INDONESIA</b>	<b>Contact address:</b> School of Pharmacy ITB Jalan Ganesa No.10 Bandung 40132  <b>Tel.</b> +6281394075730 <b>e-mail:</b> <a href="mailto:sophi.damayanti@fa.itb.ac.id">sophi.damayanti@fa.itb.ac.id</a>	Country: <b>INDONESIA</b>	<b>Contact address:</b> School of Pharmacy, Bandung Institute of Technology Ganesa st. No 10 Bandung Indonesia 40132  <b>Tel.</b> +62 22 2504852 <b>e-mail:</b> <a href="mailto:tri.suciati@fa.itb.ac.id">tri.suciati@fa.itb.ac.id</a>


	<p><b>Field of study:</b> Medical Physiology</p> <p><b>Specialization:</b> Renal and Cardiovascular Physiology</p> <p><b>Ph.D. (university):</b> University Sains Malaysia</p> <p><b>Post-Doc:</b> N/A</p> <p><b>Current position:</b> Assistant Professor</p>		<p><b>Field of study:</b> Biomedical Engineering</p> <p><b>Specialization:</b> Engineering nanoparticles for efficient drug delivery in cancer treatment</p> <p><b>Ph.D. (university):</b> Kyoto University (Kyoto, Japan)</p> <p><b>Post-Doc: (university if applicable)</b></p> <ul style="list-style-type: none"> <li>- University of California, USA</li> <li>- Julich Research Center, Germany</li> <li>- Ciba-Geigy (JAPAN) Ltd., Japan</li> </ul> <p><b>Current position:</b> Project Scientist</p>
<p>Name: <b>RAISA NAZIR AHMED KAZI</b></p>	<p><b>Home Institution:</b> College of applied medical science Salman bin Abdul Aziz university, Wadi Adawasir, KSA</p>	<p>Name: <b>AZADEH KHEIROLOMOOM</b></p>	<p><b>Home Institution:</b> University of California, Davis USA</p>
<p>Country: <b>INDIA</b></p>	<p><b>Contact address:</b> Kamasin, Jafel, Wadi ad dawasir 11990, KSA</p> <p><b>Tel.</b> 0536989724 <b>e-mail:</b> <a href="mailto:raisakolhar@yahoo.co.in">raisakolhar@yahoo.co.in</a></p>	<p>Country: <b>IRAN</b></p>	<p><b>Contact address:</b> One Shields Ave, Davis, CA 95616 USA</p> <p><b>Tel.</b> 916-419-4116 <b>e-mail:</b> <a href="mailto:akheiroloomoom@ucdavis.edu">akheiroloomoom@ucdavis.edu</a></p>



	<b>Field of study:</b> Electrical Engineering		<b>Field of study:</b> Agricultural biotechnology/Molecular genetics
	<b>Specialization:</b> Telecommunication, Multimedia Signal Processing		<b>Specialization:</b> Biofertilizers
	<b>Ph.D. (university):</b> Islamic Azad University, Iran		<b>Ph.D. (university):</b> Soil Microbiology
	<b>Post-Doc: (university if applicable)</b> Carleton University, Canada		<b>Post-Doc: (university if applicable)</b> Helsinki University, Finland
	<b>Current position:</b> Editor in Chief, Majlesi Journal of Electrical Engineering		<b>Current position:</b> Scientific board
Name: <b>MOHSEN ASHOURIAN</b>	<b>Home Institution:</b> Majlesi Branch, Islamic Azad University	Name: <b>HADI ASADI RAHMANI</b>	<b>Home Institution:</b> Soil and Water Research Institute
Country: <b>IRAN</b>	<b>Contact address:</b> Islamic Azad University Majlesi Branch, Majlesi, Isfahan 8631656451, Iran  <b>Tel.</b> +983355452291 <b>Fax:</b> +983355452294 <b>e-mail:</b> <a href="mailto:mohsena@ieee.org">mohsena@ieee.org</a>	Country: <b>IRAN</b>	<b>Contact address:</b> Imam Khomeini Blvd., Meshkin dasht road, Standard Sq., P.O.Box 31785- 311, Karaj, Iran  <b>Tel.</b> +98-9123093582 <b>e-mail:</b> <a href="mailto:asadi_1999@yahoo.com">asadi_1999@yahoo.com</a>

	<p><b>Field of study:</b> Electrical Engineering Power System Simulation and analysis</p> <p><b>Specialization:</b> Power System</p> <p><b>Ph.D. (university):</b> Amirkabir University of Technology, Iran</p> <p><b>Post-Doc: (university if applicable)</b> Toronto University, Canada</p> <p><b>Current position:</b> Professor</p>		<p><b>Field of study:</b> Systems Engineering</p> <p><b>Specialization:</b> Smart Grid {Major: Power Systems, Minor: IT}</p> <p><b>Ph.D. (university):</b> University of Tehran, Iran</p> <p><b>Post-Doc: (university if applicable)</b> University of Tehran, Iran</p> <p><b>Current position:</b> Assistant Professor</p>
<p>Name: <b>SHAHRAM MONTASER KOUHSARI</b></p>	<p><b>Home Institution:</b> Amir Kabir University of Technology (Tehran Polytechnic), Electrical Engineering Department, No. 424 Hafez Ave. Tehran, Iran</p>	<p>Name: <b>ALIREZA FEREIDUNIAN</b></p>	<p><b>Home Institution:</b> K. N. Tossi University of Technology</p>
<p>Country: <b>IRAN</b></p>	<p><b>Contact address:</b> B24 Escan Bild Valiasr Ave. Tehran Iran</p> <p><b>Tel.</b> (98) 921 1242604 <b>e-mail:</b> <a href="mailto:smk@tomcad.com">smk@tomcad.com</a> <a href="mailto:smontom@aut.ac.ir">smontom@aut.ac.ir</a></p>	<p>Country: <b>IRAN</b></p>	<p><b>Contact address:</b> ECE Faculty, K. N. Tossi University of Technology, Seyyed Khandan Bridge, Dr Shariati Ave., Tehran, Iran P.O. Box: 16315-1355</p> <p><b>Tel.:</b> +98-21-84062268 <b>e-mail:</b> <a href="mailto:fereidunian@eed.kntu.ac.ir">fereidunian@eed.kntu.ac.ir</a></p>



	<p><b>Field of study:</b> Intelligent Control of Complex Systems</p> <p><b>Specialization:</b> Soft Computing</p> <p><b>Ph.D. (university):</b> Electrical Engineering, University of New Mexico</p> <p><b>Post-Doc:</b> N/A</p> <p><b>Current position:</b> Professor</p>		<p><b>Field of study:</b> Materials Science and Engineering</p> <p><b>Specialization:</b> Severe Plastic Deformation</p> <p><b>Ph.D. (university):</b> Kyushu University, Japan</p> <p><b>Post-Doc: (university if applicable)</b> Kyushu University, Japan</p> <p><b>Current position:</b> Postdoctoral Fellow</p>
<p>Name: <b>MOHAMMAD -R. AKBARZADEH-T.</b></p>	<p><b>Home Institution:</b> Ferdowsi University of Mashhad</p>	<p>Name: <b>KAVEH EDALATI</b></p>	<p><b>Home Institution:</b> Radiation Protection Technological Centre</p>
<p>Country: <b>IRAN</b></p>	<p><b>Contact address:</b> Department of Electrical Engineering, Ferdowsi University of Mashhad, Mashhad, Iran 91775-1111</p> <p><b>Tel.</b> +98-915-110-1508 <b>e-mail:</b> <a href="mailto:Akbarzadeh@ieee.org">Akbarzadeh@ieee.org</a></p>	<p>Country: <b>IRAN</b></p>	<p><b>Contact address:</b> 744 Motooka, Nishi-ku, Fukuoka-shi, Fukuoka</p> <p><b>Tel.</b> +81-80-3946-4574 <b>e-mail:</b> <a href="mailto:edalatik@yahoo.com.au">edalatik@yahoo.com.au</a></p>



	<p><b>Field of study:</b> Molecular Genetics</p> <p><b>Specialization:</b> Human disease</p> <p><b>Ph.D. (university):</b> NIGEB/Ferrara Universities, Iran/Italy</p> <p><b>Post-Doc:</b> N/A</p> <p><b>Current position:</b> Assistance Professor</p>		<p><b>Field of study:</b> Chemical Engineering</p> <p><b>Specialization:</b> Chemical Engineering</p> <p><b>Ph.D. (university):</b> Sahand University of Technology, Iran</p> <p><b>Post-Doc: (university if applicable)</b> University of Saskatchewan, Canada</p> <p><b>Current position:</b> Associate Professor</p>
<p>Name: <b>SHAHLA MOHAMMAD GANJI</b></p>	<p><b>Home Institution:</b> National Institute of Genetic Engineering and Biotechnology (NIGEB), Tehran, Iran</p>	<p>Name: <b>JAFAR SOLTAN MOHAMMADZADEH</b></p>	<p><b>Home Institution:</b> University of Saskatchewan, Canada</p>
<p>Country: <b>IRAN</b></p>	<p><b>Contact address:</b>  P.O. Box 14155/161, Tehran, Iran Fax: +98-21-44 580 399  <b>Tel.</b> +98-21-44 580 301-9 Ext. 4464 <b>Mobile:</b> +98-912 621 93 23 <b>e-mail:</b> <a href="mailto:shahlamg@yahoo.com">shahlamg@yahoo.com</a></p>	<p>Country: <b>IRAN</b></p>	<p><b>Contact address:</b>  Department of Chemical and Biological Engineering 57 Campus Drive, Saskatoon, SK S7N 5A9  <b>Tel.:</b> +1 (306) 966-5449 <b>e-mail:</b> <a href="mailto:j.soltan@usask.ca">j.soltan@usask.ca</a> <a href="mailto:azedine.ferhati@univ-reims.fr">azedine.ferhati@univ-reims.fr</a></p>

	<p><b>Field of study:</b> Medicine</p> <p><b>Specialization:</b> Physiology</p> <p><b>Ph.D. (university):</b> Mosul University, Mosul, Iraq</p> <p><b>Post-Doc: (university if applicable)</b> Seoul National University, South Korea</p> <p><b>Current position:</b> Assistant Professor</p>		<p><b>Field of study:</b> Nuclear Physics</p> <p><b>Specialization:</b> Nuclear Structure</p> <p><b>Ph.D. (university):</b> University of Baghdad , Iraq</p> <p><b>Post-Doc: (university if applicable)</b> University of Malaya , Malaysia</p> <p><b>Current position:</b> Head of Computer Science</p>
<p>Name: <b>ENTISSAR MANSOUR A. AL- HAKEEM</b></p>	<p><b>Home Institution:</b> College of Veterinary Medicine Mosul University, Mosul, Iraq</p>	<p>Name: <b>FADHIL ISMAIL SHARRAD AL- TAIE</b></p>	<p><b>Home Institution:</b> College of Science - University of Kerbala</p>
<p>Country: <b>IRAQ</b></p>	<p><b>Contact address:</b> College of Veterinary Medicine Mosul University, Mosul, Iraq</p> <p><b>Tel:</b> +9647701679940 <b>e-mail:</b> <a href="mailto:entissar.mansour@yahoo.com">entissar.mansour@yahoo.com</a></p>	<p>Country: <b>IRAQ</b></p>	<p><b>Contact address:</b> Department of Computer Science - College of Science- University of Kerbala- Karbala- IRAQ</p> <p><b>Tel.</b> +9647801052678 <b>e-mail:</b> <a href="mailto:fadhil_altaie@yahoo.com">fadhil_altaie@yahoo.com</a> <a href="mailto:fadhilaltaie@uokerbala.edu.iq">fadhilaltaie@uokerbala.edu.iq</a> <a href="mailto:fadhil.altai@gmail.com">fadhil.altai@gmail.com</a> <a href="mailto:fadhilsharrad@um.edu.my">fadhilsharrad@um.edu.my</a></p>



	<b>Field of study:</b> Diabetes, Pancreatic Stem Cells, non-coding RNAs		<b>Field of study:</b> Water & Environment Engineering
	<b>Specialization:</b> Diabetes Research, Cancer Research and Postgraduate Teaching		<b>Specialization:</b> Water & Environment
	<b>Ph.D. (university):</b> Al-Nahrain University and the Australian International Education		<b>Ph.D. (university):</b> Imperial College for Science Technology & Medicine – University of London
	<b>Post-Doc: (university if applicable)</b> <ul style="list-style-type: none"> <li>- University of New South Wales, Australia</li> <li>- University of Sydney, Australia</li> </ul>		<b>Post-Doc:</b> N/A
	<b>Current position:</b> Postdoctoral Academic Research Fellow		<b>Current position:</b> Executive Director - Knowledge Sector
Name: <b>AMMIRA H AL-SHABEEB</b>	<b>Home Institution:</b> School of Medicine, Al-Nahrain University, Iraq	Name: <b>MUHAMMAD SAIDAM</b>	<b>Home Institution:</b> Royal Scientific Society – El-Hassan Science City
Country: <b>IRAQ</b>	<b>Contact address:</b> School of Medicine, Al-Nahrain University, Iraq  <b>Tel:</b> +61421011740 <b>Email:</b> <a href="mailto:Ammira_k@unsw.edu.au">Ammira_k@unsw.edu.au</a> <a href="mailto:Ammira.Alshabeeb@sesiahs.health.nsw.gov.au">Ammira.Alshabeeb@sesiahs.health.nsw.gov.au</a>	Country: <b>JORDAN</b>	<b>Contact address:</b> Royal Scientific Society – El-Hassan Science City  <b>Tel.</b> +962 (0) 79 515 72 67 <b>e-mail:</b> <a href="mailto:sedam45@orange.jo">sedam45@orange.jo</a> <a href="mailto:Muhammad.saidam@rss.jo">Muhammad.saidam@rss.jo</a>

	<b>Field of study:</b> Computational Solid State Physics		<b>Field of study:</b> Plant biotechnology and biodiversity
	<b>Specialization:</b> Physics		<b>Specialization:</b> Plant biotechnology and biodiversity
	<b>Ph.D. (university):</b> International School for Advanced Studies, Trieste-Italy		<b>Ph.D. (university):</b> University of Illinois. Illinois, USA
	<b>Post-Doc: (university if applicable)</b> Cambridge University, UK		<b>Post-Doc: (university if applicable)</b> University of Illinois, Urban-Champaign, USA
	<b>Current position:</b> Lecturer and Ph..D. programme Director: Faculty of Economy and Agribusiness/ Agricultural University of Tirana, Albania		<b>Current position:</b> <ul style="list-style-type: none"> <li>- Vice-President for Scientific Faculties and Institutes</li> <li>- Professor, University of Jordan</li> </ul>
Name: <b>ABDALLAH HAMMOUDEH M. QTEISH</b>	<b>Home Institution:</b> Yarmouk University	Name: <b>RIDA A. SHIBLI</b>	<b>Home Institution:</b> University of Jordan , Amman-Jordan
Country: <b>JORDAN</b>	<b>Contact address:</b> Physics department, Yarmouk University, Irbid – Jordan.  <b>Tel.</b> 00 962 777 485698 <b>e-mail:</b> <a href="mailto:aqteish@yu.edu.jo">aqteish@yu.edu.jo</a>	Country: <b>JORDAN</b>	<b>Contact address:</b> Biotechnology Section – College of Agriculture, University of Jordan Amman-Jordan  <b>Tel.</b> 962-6-5355000 <b>Mobile:</b> 962-77-9500003 <b>Fax:</b> 962-6-5355511 <b>e-mail:</b> <a href="mailto:r.shibli@ju.edu.jo">r.shibli@ju.edu.jo</a>