



E-BOOKS WERE DISCUSSED AT EMU ÖZAY ORAL LIBRARY

Eastern Mediterranean University (EMU) Özay Oral Library, Cyprus Turkish Librarians Association and Turkish Librarians Association organized a panel titled "E-Book: E-Opportunity? Or E-Threat? Turkish Content and SWOT Analysis at E-Books" on 19th October 2018 Friday, at 09:00, at EMU Özay Oral Library Auditorium. The electronic information services, publications on digital environment and electronic library services were discussed at the panel.

Opening speech of the panel was given by EMU Özay Oral Library Manager and Cyprus Turkish Librarians Association President Osman Soykan. Soykan thanked all attendees and expressed his happiness about gathering the librarians who provide labor at the occupation of librarianship. Soykan underlined the importance of exchange of ideas and information between the libraries. Soykan said, "It is important that who has the information. What will be produced from the information is an open subject and as librarians we always defend the information to be sharable."

In his speech, Turkish Librarians Association President Ali Fuat Kartal underlined the importance of how information is used and stated that libraries are one of the most neutral institutions that approach information. Kartal said that dynamic developments are taking place in the world and mentioned that the libraries should be designed accordingly with the age we live in.

"Infrastructure is Necessary for E-Book"

In his speech, EMU Rector Prof. Dr. Necdet Osam stated that e-books are very important. Mentioning that the necessary infrastructure should be built in order to move to E-Book technology in the education

system, Prof. Dr. Osam said, "Since its foundation, EMU moves with the times. There are 26 thousand universities in the world. EMU is one of the top tier universities in the world and is recognized by evaluation institutes. E-Book subject is an indicator of the transformation from generation to generation and technology use is important at primary education. I believe that suggestions regarding the education system shall be presented in this panel."

After the opening speeches, Prof. Dr. Osam presented thank you certificates to the panel participants, members of Cyprus Turkish Librarians Association and Turkish Librarians Association and sponsor companies.

Reading Culture Discussed

After the opening speeches, the Opening Conference titled "E-Book: Reading Culture, Education and an Evaluation Considering the Libraries" was provided by Hacettepe University Information and Document Management Department Lecturer Prof. Dr. Bülent Yılmaz. With the completion of the Opening Conference, the panel moderated by Yüzüncü Yıl University Library and Documentation Unit Manager and Anatolian University Libraries Consortium (ANKOS) Member of the Board of Directors İsmail Çetinkaya begun. The speakers of the panel were Atılım University Library and Documentation Department Manager Emre Hasan Akbayrak, İstanbul Teknik Üniversitesi Library and Documentation Department Manager Gökür Aslan and Gündoğan/Sam Publishing House Owner Eren Gündoğan.

A number of academic and administrative personnel, Gazimağusa public as well as EMU Vice Rector for Academic Affairs Prof. Dr. Halit Tanju Besler were amongst the attendees of the event.



EMU HOSTS “ECONOMIC AND SOCIAL PROGRESS WORKSHOP”



Eastern Mediterranean University (EMU) hosted the “Economic and Social Progress Workshop” for the discussion of the construction plan that will involve the area from Gazimağusa to Boğaz. The opening ceremony of the two day workshop took place on 18th October 2018 Thursday, at 09:30, at Raif Rauf Denktaş Culture and Congress Center. Turkish Republic of Northern Cyprus (TRNC) Minister of the Interior Ayşegül Baybars, Minister of Agriculture and Natural Resources Erkut Şahali, Gazimağusa Mayor İsmail Arter, Cyprus Turkish Construction Contractors Association (KTİMB) President Cafer Gürcafer, EMU Rector Prof. Dr. Necdet Osam, İstanbul Technical University TRNC Campus Rector (İTÜ-KKTC) Prof. Dr. Ercan Kahya, EMU Vice Rector for Administrative and Technical Affairs Prof. Dr. Naciye Doratlı, city planners, bureaucrats and academicians were amongst the attendees of the workshop. Workshop plans to find out about the best practices at planning, increasing of the participation of the public and encouraging the consideration of regional, economic and social elements.

Criticism on Number of Universities

In her speech, Minister of the Interior Ayşegül Baybars said that the public features personal interests rather than the general interests of the public. Baybars stated that there is still chance for the construction plan for Gazimağusa and Yeniboğaziçi. Baybars said, “Higher education should not be a primary sector for the economy. There is

a lot of new private universities. However, the number of the universities is not important but the amount of information produced is.” Minister for Agriculture and Natural Resources Erkut Şahali said, “The legal legislation is not open for debate. However people are behaving as it is. There is a number of people who sees planlessness as an opportunity, but the short-term incomes are transforming into long-term troubles.”

Gazimağusa Construction Plan

Gazimağusa Mayor İsmail Arter stated that the obstacles in front of the construction plan works is the lack of bodily plan of the country. Arter said, “We aim to realize the construction plan in 2019 and I wish that the public participates more during the opine process. KTİMB President Cafer Gürcafer said the construction plans are not made for years and this caused a serious amount of losses for the country. Gürcafer stated that no healthy developments can be seen in a life without plan and underlined that the artisans are unhappy in planless cities.

“It Is Wrong To See Education as Economic Structure”

In his speech, EMU Rector Prof. Dr. Necdet Osam said that İskele district is about to demolish because of conurbation. Prof. Dr. Osam stated, “Plan is not meaningful in our culture. Construction permits are given to agriculture areas and coastlines. I can not understand why TRNC has to be an education island. In order for this to happen, firstly academic production should



rise to prominence. There are only a handful of universities beside EMU that accomplished this. What kind of plan allowed 5 universities to be opened in Gazimağusa? These are direct proof of planlessness. Cities in Europe does not change for long years and the cities are blended with the city. TRNC higher education will keep contributing to the economy. However the sociological, psychological and demographical

structure is damaged.” İTÜ-KKTC Rector Prof. Dr. Ercan Kahya said he came to TRNC 6 years ago and the first element came to his attention was the lack of city planning. Prof. Dr. Kahya mentioned the importance of the value of Cyprus, its geographical location and its history. Prof. Dr. Kahya stated that the planning should be made by local people and accordingly with this unique culture.

KYK NECMETTİN ERBAKAN DORMITORY MANAGEMENT VISITS EMU RECTOR PROF. DR. NECDET OSAM



EMU Rector Prof. Education KYK Nec- Venedik and her team Erbanak Dormitory
Dr. Necdet Osam mettin Erbakan Dor- at the Rector's Office. Management team
received Republic mitory Management During the courtesy presented a flower
of Turkey Higher Resposible Nurcihan visit, the Necmettin to Prof. Dr. Osam.

ADA KENT RECTOR VISITS PROF. DR. OSAM



EMU Rector Prof. General Secretary on 19th October 2018 courtesy. EMU Rector
Dr. Necdet Osam Dr. Serdal Gündüz Friday, at 14:30, at the Prof. Dr. Osam thanked
received Ada Kent and International Rector's Office. TRNC Prof. Dr. Osam thanked
University Rector Relations Responsible Higher Education was Rector Prof. Dr.
Prof. Dr. Fuat Bayram, Yasin Cemal Galata discussed at the visit of Bayram for their visit.

BREAST SELF-EXAMINATION DEMONSTRATED AT EMU



October being Breast Cancer Awareness Month, Eastern Mediterranean University (EMU) Dr. Fazıl Küçük Faculty of Medicine and EMU Faculty of Health Sciences jointly organized a seminar titled “Breast Cancer Informing Seminar” on 18th October 2018 Thursday, at 13:30, at EMU Mustafa Afşin Ersoy Conference Hall. Under the moderatorship of EMU Dr. Fazıl Küçük Faculty of Medicine Prof. Dr. Nahide Gökçora and Op. Dr. Tevfik Eker and Spc. Dr. Özlem Gürkut being the speakers, “How to Conduct Breast Control On Oneself? Practical Expression” and “Importance of Early Diagnosis – Treatment Process” subjects were discussed.

Importance of Self-Examination

Opening speech of the seminar was made by EMU Dr. Fazıl Küçük Faculty of Medicine Dean Prof. Dr. Nahide Gökçora. Prof. Dr. Gökçora mentioned about the messages given by pink ribbon that they wear during the seminar as, “Early diagnosis and treatment saves lives. Get in contact. Examine yourself. Consult a medic after the age of 40 and get low voltage x ray scanning. Give importance to preventive medicine and live a healthy life. Exercise, quit smoking,

lower alcohol consumption. You will significantly decrease the risk to have breast cancer.” Mentioning the necessity of a multidisciplinary approach by oncology, radiotherapy and surgical areas, Prof. Dr. Gökçora stated that they aim to show a practical breast self-examination of oneself in at the seminar.

“Cancer Type That Causes Most Death for Woman”

In her speech, Spc. Dr. Özlem Gürkut said that the subject of the seminar is very important however, people unfortunately does not show enough sensitivity to this subject in Turkish Republic of Northern Cyprus (TRNC). Spc. Dr. Gürkut underlined the importance of health, since human beings do everything in their lives to live a better life and without health the human life becomes meaningless. Spc. Dr. Gürkut said, “According to GLOBOCAN 2012 data, 14.1 million new cancer cases has been evolved and 8.2 million deaths occurred related to cancer. Most diagnosed cancers in the world are lung cancer with 13%, breast cancer with 11.9% and with %9.7 colon cancer. On the other hand, the percentage of deaths caused by cancer are with %19.4 lung, 9.1% liver and 8.8%

stomach. Breast cancer is the most common cancer and the cancer that causes the most deaths inside woman cancers. One out of four woman have breast cancer. The probability to have breast cancer for woman who has breast cancer in their family are 2-5 times more than other woman. 5-10% of the breast cancers are genetic. The most common ones are the mutations on BRCA1 and BRCA2 genes.”

How to Conduct Self-examination

In his speech, Op. Dr. Tevfik Eker gave information about surgery and diagnosis, saying, “Knowing of how your breasts look and felt at breast self-examination increases the chance of recognizing any changes. The best period for conducting Breast Self-Examination are, between 5th and 7th days after the end of menstruate, same day of each month for women in menopause, after breast-feeding and a day before starting a new pillbox for the woman who uses birth control pills. The individuals should go to breast examination once in every 3 years between the ages of 20-39 and once a year after the age of 40 and must see a specialist medic. Individuals should have a mammography scan

every 1 or 2 years between the ages of 40-50 and this should be repeated once every year after the age of 50.”

After the speeches, the attendees learned different stiffness and bumps on the model breast that is similar to a breast that has breast cancer, under the supervising of specialist doctors and EMU Dr. Fazıl Küçük Faculty of Medicine academicians.

False Facts

The following facts were featured during the seminar:

- Test-tube baby practices does not increase the risk of breast cancer.
- Today’s digital mammography’s causes much less exposure to radiation compared to old conventional mammography’s.
- The most efficient treatment of breast cancer is not mastectomy nor removal of lymphatic glands as much as possible.
- During breast cancer treatment, especially during the phase of chemotherapy, ozone treatment, high doses of B and C vitamin supports do not increase the successfulness of the treatment.
- E-strogen positive breast cancers are more sensitive to hormone treatment. They are not bad cruised.

WORLD-RENOWNED SCIENTIST GIVES SEMINAR AT EMU DEPARTMENT OF COMPUTER ENGINEERING

Eastern Mediterranean University's (EMU) Faculty of Engineering welcomed Prof. Mohammad S. Obaidat; accepted as one of the most prestigious scientists in the field of Computer Engineering and awarded the title 'Fellow' by the Institute of Electrical and Electronics Engineers (IEEE). Prof. Obaidat, editor of several SCI/SCI-E magazines, gave a seminar called 'Trends in Key Enabling Technologies of Smart Homes and Cities' on October 15th, 2018 (11:30) at the Computer Engineering Department's lecture theatre. Prof. Dr. Işık Aybay (Chair at EMU Faculty of Engineering, Department of Computer Engineering), Assist. Prof. Dr. Yıldıran Bitirim (Vice-Chair at EMU Faculty of Engineering, Department of Computer Engineering), academicians and students from the department were present at the seminar.

"People's lives are facilitated"

Prof. Obaidat began his presentation by thanking EMU for inviting him and offered his congratulations to EMU for becoming an internationally renowned university. After providing information briefly about his background, he continued with the academic publishing he edits and lecture books he had prepared. After summarising smart home and smart city concepts, he said that the world's economic development and the increase of urbanisation will

facilitate people's lives. He also provided information on the various smart home/city applications active worldwide.

"You Can Sell the Electricity Produced At Home to the Government"

Prof. Obaidat stated that in the city of Taoyuan, Taiwan, free internet services are provided to everyone. He also emphasised that Wi-Fi organisations were formed in 932 different areas and internet could be accessed in the entire city. Adding Barcelona, Spain and Astana, Kazakhstan to his examples, he pointed to the e-government concept being of equal importance to that of smart homes and smart cities. Prof. Obaidat said that the e-government concept allowed people to take care of their business with governmental organisations and municipalities electronically. He drew attention to the advantages of smart grids and said that this type of renewable energy installed into people's homes is able to both receive and provide power; allowing citizens to sell electricity to the government and earn money. By mentioning the energy productivity of such implementations, he also drew attention to the decrease of carbon-dioxide emissions. Prof. Obaidat underlined the importance of such systems for environment protection due to 50% of the world's population living in cities.



Also mentioning houses and security systems, he exemplified the scientific researches they conduct and several other applications to the students and other participants. He also shared some of the latest studies on predicting natural disasters like forest fires or

earthquakes. Following the keenly participated event, Prof. Dr. Işık Aybay (Chair at EMU Faculty of Engineering, Department of Computer Engineering) presented Prof. Obaidat with a board decorated with Lefkara Lace.

DIPLOMAT OF POLAND PROF. DR. EWA SALKIEWICZ-MUNNERLYN GAVE A SEMINAR IN EMU

Eastern Mediterranean University (EMU) Cyprus Policy Center (KPM) hosted Diplomat of Poland Prof. Dr. Ewa Salkiewicz-Munnerlyn. Prof. Dr. Salkiewicz-Munnerlyn gave a seminar titled "Protection of Human Rights at United Nations and OSCE". Prof. Dr. Salkiewicz-Munnerlyn worked as short term observer of The Organization for Security and Co-operation in Europe (OSCE) at Ukraine, Russia, Moldova and Belarus for performing duties at the parliamentary elections and presidential elections. The seminar took place on 17th October 2018 Wednesday, on 14:30, at EMU Business and Economics Faculty BEA5 Seminar Room.

Protection of Human Rights

EMU Business and Economics Faculty, International Relations and Political Sciences Department Chair Prof. Dr. Ahmet Sözen thanked Prof. Dr. Salkiewicz-Munnerlyn for accepting their invitation. Prof. Dr. Salkiewicz-

Munnerlyn talked about the practices of UN and OSCE for protecting human rights. Prof. Dr. Salkiewicz-Munnerlyn stated that the founding purpose of the UN is to secure human rights at all of the member countries. Prof. Dr. Salkiewicz-Munnerlyn said that BM General Assembly founded the Council of Human Rights in 2006 as the continuation of Human Rights Commission, hoping that it will be more efficient and influential. Prof. Dr. Salkiewicz-Munnerlyn mentioned that the main duties of Human Rights Council is to go through the human rights reports in every member country and prepares suggestions. Stating that 47 member countries are present at the council, Prof. Dr. Salkiewicz-Munnerlyn said that the suggestions are not presented only bounded to the government reports but they also review "shadow reports" from non-governmental organizations.

Largest Regional Security Organization
Prof. Dr. Salkiewicz-Munnerlyn stated,

"Another UN organ is the UN Human Rights High Commissariat which had been found after the Human Rights World Conference in 1993. This organ aims to observe and support international reconciliation and secure the highest level of coordination for preventing the violation of human rights. In order to protect human rights of the participating countries, OSCE

uses the 1989 Vienna Document and 1991 Moscow Document. Bosnia Herzegovina, Estonia, Moldova and Montenegro uses Human Dimension Mechanisms. BM being a global organization, OSCE is world's largest regional security organization that is influential at Europe, Caucasus, Middle Asia and North America."



THE CERTIFICATION PROGRAM FOR DAÜ-SEM GEOGRAPHICAL INFORMATION SYSTEMS HAS BEGAN



Eastern Mediterranean University's Continuing Education Center (DAÜ-SEM) has organised a 'Geographical Information Systems Certification Program'. The workshop was held on October 17th 2018, Wednesday (09:30) at the new EMU School of Computing and Technology

(BTYO) building, lab: CT013. The training will be given to a team of seven, including archaeologists and researchers and will last for 24 hours in total. The workshop instructed by Kamyar Fuladlu, and with the support of BTYO, will take place between October 17th and November 15th, 2018.

PROF. DR. UĞUR ULAŞ DAĞLI, HEAD OF EMU'S DEPARTMENT OF ARCHITECTURE REPRESENTED EMU IN ANTALYA

Prof. Dr. Uğur Ulaş Dağlı, (Faculty of Architecture, Head of Department of Interior Architecture at Eastern Mediterranean University (EMU), represented EMU at the 12th Interior Architecture Heads of Department Meeting held in Antalya. The meeting has been collaboratively organised by Akdeniz University's Faculty of Architecture, Department of Interior Architecture and Antalya Bilim University's Faculty of Fine Arts and Architecture, Department of Interior Design and Environmental Design. During the first day of the meeting, Prof. Dr. Uğur Ulaş Dağlı (Head of Local Accreditation Committee and Head of the Department of Interior Architecture at EMU) and Dr. Münevver Özersay (Accreditation Board Consultant for TMMOB)

have given a presentation on the studies conducted by the Local Accreditation Board concerning Interior Architecture Education Programs. Afterwards, a panel was held on accreditation including Prof. Dr. Dağlı as the moderator, and with the participation of Emrah Kaymak (President of the Chamber of Interior Architects, TMMOB) and other committee members. During the study, which aims to form an assessment board for education quality, the Working Principals and Legislation of the Accreditation Board was approved by the Heads of Departments. During the second day of this 12th Interior Architecture Heads of Department Meeting, the main topic was student internships; which are largely beneficial for occupational development and student improvement.



EMU FACULTY OF HEALTH SCIENCES PROVIDED EXERCISE SUGGESTIONS FOR AVIODING BREAST CANCER

Assist. Prof. Dr. Gözde İyigün, lecturer at Eastern Mediterranean University's (EMU) Faculty of Health Sciences, Physiotherapy and Rehabilitation Department, has made exercise suggestions during October Breast Cancer Awareness Month. Assist. Prof. İyigün, stated that October was determined by the World Health Organisation (WHO) as Breast Cancer Awareness Month to indicate the importance of early diagnosis and create awareness. She said: "In the United States of America (USA), one of eight women is diagnosed with breast cancer. While this rate is highest in Northern Europe and the USA, we observe that it is moderate in Western Europe and South Africa, and lowest in Asia".

She Spoke of the Risk Factors

After remarking on the increase in the number of cancer cases in the Western countries for the last 25

years, Assist. Prof. İyigün said: "This increase is related to the increasing average of life expectancy, change of lifestyle (dietary habits, decreasing physical activity), increasing number of x-rays taken and the increase in hospital appliances. Breast cancer risk increases significantly with age and also, a first rate relation to a person with breast cancer is considered to be the most common risk factor. Women with multiple first degree relatives with breast cancer are 5 times more under risk than those without. Another vital factor increasing the risk of getting breast cancer is age. Advanced age is an important risk factor and women over 50 are 4 times more likely to get breast cancer than those under 50.

Importance of Exercise

Prof. Dr. İyigün emphasised that in addition to these irrevocable factors, the patient's history of fertility,



socioeconomic level, dietary habits, hormonal supplement intake, use of birth control pills, and the use of alcohol and cigarettes are among the risk factors which can alter the ratio; and continued: "As this is the case, creating awareness concerning these risk factors, which can alter a one's risk level of getting breast cancer, is of vital importance for taking precautions. Studies show that the risk is decreased for women who exercise. Taking 1.25 – 2.5 hours of double-quick walks weekly can decrease the risk of

breast cancer by 18% and longer walks only increase this percentage. Especially for women under the age of 40, it is widely known that exercise decreases the risk of breast cancer. For women who exercise 4 or more times weekly, it is known that the risk is 60% in comparison to women who do not work out. While exercising in the early ages can postpone periods for 3 years, it is known that a 1 year postponed period can decrease of breast cancer risk by 20%. We should exercise to maintain our health before it is too late".

PREVENTIVE MEDICINE TRAINING FOR CHILDREN BY EMU'S DR. FAZIL KÜÇÜK FACULTY OF MEDICINE



Op. Dr. Didem Rıfki, otorhinolaryngology and head-neck surgeon and a lecturer at Eastern Mediterranean University's (EMU) Dr. Fazıl Küçük Faculty of Medicine,

visited Polatpaşa Primary School located in Famagusta on October 15th, 2018 (08:30). Op. Dr. Rıfki emphasised the importance of establishing health awareness at early ages and currently aims to

accomplish this goal by visiting different institutions from elementary schools to universities. Op. Dr. Rıfki mentioned the importance of decreasing the number of risk factors for disease prevention and pressed on the critical importance of taking disease related precautions to preserve communal health.

"We Will Continue Raising Awareness"

During her visit at Polatpaşa Primary School, Op. Dr. Rıfki informed the students on what they can do to avoid upper

respiratory tract infections and, as per the duties of a preventive medicine practiser, put emphasis on hand-washing. Op. Dr. Rıfki stated that hand-washing is the easiest and cheapest method of infection avoidance and expressed the dramatic decrease of this communal issue which will occur if the subject is drawn enough attention to. Op. Dr. Rıfki underlined the fact that as EMU's Dr. Fazıl Küçük Faculty of Medicine, they will continue to work on increasing awareness on these deficient subjects.

EMU WILL DISCUSS RADIATION



Eastern Mediterranean University (EMU) Faculty of Health Sciences and Turkish Cypriot Radiographers' Association are organising the "Radiation Protection and Radiation Safety Symposium" on October 20, 2018, Saturday (10:00 – 16:00) at EMU Mustafa Afşin Ersoy Auditorium. The opening speeches of the symposium will be given by Prof. Dr. Necdet Osam (EMU Rector), Prof. Dr. Mehtap Malkoç (Dean at Faculty of Health Sciences) and Rad. Tech. Songül Bahar. Following the opening speeches, the first session of the symposium will take place including Assist. Prof. Dr. Ayşegül Yurt's (from Dokuz Eylül University) presentation titled "What is Radiation? How is it measured? What are the basic criteria for Radiation

Protection?" and Dr. Fuat Türköz Çiner's (from Dr. Burhan Nalbantoğlu Hospital) presentation titled "Biological Effects of Ionising Radiation". The session moderators will be Prof. Dr. Mehtap Malkoç (Faculty of Health Sciences, Dean) and Rad. Tech. Songül Bahar.

All Health Radiation Related Topics Will Be Discussed

The second session of the symposium will be moderated by Assist. Prof. Dr. Gülten Sucu Dağ (Vice Dean at Faculty of Health Sciences) and Rad. Tech. Adem Abiç. During the second session, Süreyya Vudalı (M.D. at Cyprus Central Hospital) will present "Radiological Diagnosis Systems and Risk Evaluation". A presentation with the title "Radiological

Treatment Systems and Risk Evaluation" will be presented by Assist. Prof. Dr. Nina Tuncel from Akdeniz University. The conference will continue in the afternoon after the conclusion of the sessions. The conference will be moderated by Prof. Dr. Doğan Bor from Ankara University and Assist. Prof. Dr. Ayşegül Yurt from Dokuz Eylül University. Prof. Dr. Ahmet Bozkurt from Akdeniz University will present a speech titled "Implications for Health-care Employee Protection and Solution Proposals". After the conclusion of the conference, the panel will take place at 14:30. Prof. Dr. Doğan Bor will be moderating the panel. During the panel titled "National Substructure Policies and Solution Proposals in Radiation Protection from

Ionising Radiation Sources", Nezaket Özgür from TMRT-DER, Head of Radiographers' Association Rad Tech. Songül Gülbahar and Rad. Tech. Mehmet Bölüm will each give speeches. Nezaket Özgür from TMRT-DER, Head of Radiographers' Association Rad Tech. Songül Gülbahar will also be giving speeches during the panel titled "Personal Benefits Panel Interactive Session". The participation fees will be 50 TL for participants and 30TL for students. Detailed information can be obtained via telephone (0392 630 30 67) or from the Symposium Secretariat: Assist. Prof. Dr. Sevim Öksüz (sevim.oksuz@emu.edu.tr), Res. Assist. Göktüğ Er (goktu-er@hotmail.com) and yıldız Bardakçıoğlu (yildiz531@hotmail.com).

This Week's Academic Publications

Source: *Web of Science*

Faculty of Business and Economics

1 - S. Nasiri, E. Bektas, and G. R. Jafari.

"The impact of trading volume on the stock

market credibility: Bohmian quantum potential

approach." *Physica A: Statistical Mechanics and*

its Applications 512 (2018): 1104-1112.

Faculty of Arts and Sciences

1 - Fatma B. Rizaner and Ahmet Rizaner.

"Approximate Solutions of Initial Value Problems for Ordinary Differential Equations Using Radial Basis Function Networks." *Neural Processing Letters* 48, no. 2, (2018): 1063-1071.

Faculty of Architecture

1 - Ahenk Yılgin Damgaci, and Uğur Ulaş Dağlı.

"Shifting Boundaries of Divided City Nicosia Through Social Actors." *Space and Culture* (2018): 482-494.

Faculty of Health Sciences

1 - Ceren Gezer, and Mesut Yalvaç. "The relation

between eating behaviours and obsession among university students." *Progress in Nutrition* 20, no. 3 (2018): 429-437.

2 - Tuba Yalçın, Armağan Aytağ Yürük, İnci Türkoğlu, Fatma İlğaz, Aysin Açıköz, Ayşegül Aksan, Hülya Gökmen Özel, Emine Akal Yıldız, and Gülhan Samur. "Nutritional status and food intake are related to malnutrition risk and length of stay in hospitalized patients." *Progress in Nutrition* 20, no. 3 (2018): 438-446.

School of Computing and Technology

1 - Fatma B. Rizaner and Ahmet Rizaner.

"Approximate Solutions of Initial Value

Problems for Ordinary Differential Equations

Using Radial Basis Function Networks." *Neural*

Processing Letters 48, no. 2, (2018): 1063-1071.



Eastern Mediterranean University

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Layout
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