POSTER PRESENTATIONS IN THE MAIN HALL AT INFORMATICS INSTITUTE

MAY 24, 2017 (10:30-13:45)

	Name	Department	Name Of The Thesis Advisor	
4	Ayhan Serkan Şık	Health Informatics	Yeşim Aydın Son	
1	A Conceptual Design For Genetic Information Exchange Coding Standards In Turkey			
2	Beste Mimaroğlu Altınay	Health Informatics	Yeşim Aydın Son	
2	A Data Mining Approach For Directing The Patient To Appropriate Treatment Method In Pain Clinic			
3	H. Alper Döm	Health Informatics	Yeşim Aydın Son	
3	A Feature Selection Model For Genome Wide Association Studies Of Schizophrenia			
4	Ceren İnci	Multimedia Informatics	Elif Sürer	
4	A Multifaceted Gaming Platform For Interactive Learning Of Archeology And Culture Of Kültepe			
5	Murathan Kurfalı, Ahmet Üstün	Cognitive Science		
3	A Trie-Structured Bayesian Model	For Unsupervised Morphologi	cal Segmentation	
6	Gökhan Yılmaz	Modelling and Simulation	Alptekin Temizel, Elif Sürer	
6	Accelerating Line Of Sight Analysis	Algorithms With Parallel Prog	gramming	
7	Hüseyin Hacıhabiboğlu	Modelling and Simulation	Hüseyin Hacıhabiboğlu	
/	Acoustic Source Separation Using The Short-Time Quaternion Fourier Transforms Of Particle Velocity Signals			
8	Igor Mapelli	Health Informatics	Tolga Esat Özkurt	
0	Alpha And Theta Synchronization Between Occipital And Frontal Regions In A Visual Working Memory Task			
9	Sinan Arıyürek	Information Systems	Aysu Betin Can	
9	Automated Intelligent Game Testing			
10	Fatih Ünver	Information Systems	Aysu Betin Can	
10	Automated Testing Strategies For Mobile Applications That Generate Sensory Data And Communicate With The Cloud			
11	Rengül Çetin-Atalay	Health Informatics		
11	Cancer Systems Biology Laboratory (CanSyL)			
	Ayşegül Tombuloğlu	Health Informatics	Yeşim Aydın Son	
12	Changes In Gene Expression Profile Of Human Hepatocellular Carcinoma Cell Line (HEPG2) Induced By Boric Acid At Half			
	Maximal Inhibitory Concentration	(IC50)		

	Ece Çağlayan	Health Informatics	Tolga Esat Özkurt
13	Classification Of Vocal Emotio		10.5u 20ut 02hui t
14	Tunca Doğan	Health Informatics	
	J	rediction And Validation In PI3K/	AKT Pathway
15	Ozan Deniz	Cognitive Science	
	Connectionist Model For The	9	
16	Pardis Fallahzadeh	Cognitive Science	Murat Perit Çakir
	Decision-Making Behaviour A	nd Its Relation To Cognitive Refle	ction: New Insights From Joint Perception
_	Kerem YILDIZ	Health Informatics	Yeşim Aydın Son
17	Development And Validation	Of Algorithms For Prediction Of E	ffect of 3 Prime UTR SNPs On Micro RNA Binding
	Kerem Alp Usal	Cognitive Science	Annette Hohenberger
18	Difference Between Tactile Ar	nd Auditory Modalities In Time Pe	erception
19	Meriç Kınalı	Health Informatics	Rengül Çetin-Atalay
9	Differential Analysis Of Hepat	ocellular Carcinoma Kinome By C	hemical And Genetic Knockouts
20	Tunca Doğan	Health Informatics	
U	ECPred: An Automated Enzym	natic Function Prediction Tool Bas	sed On Combination Of Different Classifiers
1	Burak Dermanlı	Multimedia Informatics	Hüseyin Hacıhabiboglu
1	Forest Simulation For Realtim	e Applications	
22	Hüseyin Erdoğan	Multimedia Informatics	Elif Sürer
22	Game Based Mobile Platform	For Teaching First Aid Technique	S
3	İbrahim Bilge	Information Systems	Aysu Betin Can
.3	HAKI: A Runtime Verification	Tool For Angularjs Web Applicati	ons
24	Mona Shojaei	Health Informatics	Rengül Çetin-Atalay
- T	Identification Of Gene Mutations Involved In Drug Resistance In Liver Cancer Using Rna-Seq Data Analysis		
25	Asuman Şenol	Cyber Security	Aysu Betin Can
J	Improved Differential Attacks On Rectangle		
26	Erdinç İşbilir	Cognitive Science	Murat Perit Çakır
40	Investigating Brain-Brain Interactions Of A Dyad Using Fnir Hyperscanning During Joint Sentence Reading Task		
27	Ahmet Üstün	Cognitive Science	Cem Bozșahin
	Learning To Map Words To M	orphosemantics For Inflectional I	Morphologies

28	3	Health Informatics	Rengül Çetin-Atalay	
		• `	ne) On Mouse Genotype & Phenotype Network	
29	, , , ,	Cognitive Science	Cem Bozşahin	
	Measuring Empirical Bias Toward Ergativity And Accusativity			
30		nformation Systems	Alptekin Temizel, Elif Sürer	
	Multiple Kernel Learning For First-Person Activity Recognition			
31	3 ,	nformation Systems	Hüseyin Hacıhabiboğlu	
) 1			none Arrays By Entropy Based Grid Refinement	
32	Nurcan Tunçbağ I	Health Informatics	Nurcan Tunçbağ	
32	Network Modeling In Human Disease	es		
33		Multimedia Informatics	Hüseyin Hacıhabiboğlu, Elif Sürer	
33			Hand Gestures Of A Classical Orchestra Conductor	
34		Cognitive Science		
	On The Effect Of Interpersonal Familia	iarity On Auditory Distance I	Perception	
35	Özlem Özkan	Health Informatics	Yeşim Aydın Son	
33	Participatory Design Meetings: Genetic Information Included Personal Health Record Application			
26	Onur Erdoğan I	Health Informatics	Yeşim Aydın Son	
36	Predictive Alzheimer's Disease (AD)	Diagnose Model Integrating '	Гhe Prior Knowledge From Multi Data Mining Models	
25	Tunca Doğan I	Health Informatics	Tunca Doğan	
37	Protein Function Prediction In Unipre	ot With The Comparison Of S	tructural Domain Arrangements	
	Güngör Budak I	Health Informatics	Nurcan Tunçbağ, Yeşim Aydın Son	
38	Reconstruction Of The Temporal Sigr	naling Network In Salmonella	a-Infected Human Cells	
20	Kerem Alp Usal	Cognitive Science	Annette Hohenberger	
39	Smell Recognition And Odor - Shape	Matching		
40	Burcu Yaldız I	Health Informatics	Yeşim Aydın Son	
40	Structural Properties Of Methylated I	Structural Properties Of Methylated Human Promoter Regions In Terms Of DNA Helical Rise		
4.4	Ümit Eronat	Multimedia Informatics	Hüseyin Hacıhabiboğlu	
41	Taxonomy-Based Sound Synthesis From Free Text Queries			
40	Murathan Kurfalı (Cognitive Science	Deniz Zeyrek	
42	TDB 1.1: Extensions On Turkish Disco	ourse Bank		

40	Damla Gözen	Health Informatics	Rengül Çetin-Atalay
43	The Identification Of Cellular Stress Related Gene Profiles In Cancer Cells As Targets For Diagnostics And Therapeutics		
11	Sibel Özer - Utku Can Kunter	Cognitive Science	Deniz Zeyrek
44	Towards An Annotation Scheme Fo	r Turkish/Agglutinative-Prod	rop Languages
45	Tunca Doğan	Health Informatics	
45	UniGoPred: A Large Scale Automated GO Term Annotation System For UniprotKB		
16	Ali Kaan Sungur	Multimedia Informatics	Elif Sürer
46	Oluntary Behavior On Cortical Learning Algorithm Based Agents		5
47	Gizem Göktepe	Health Informatics	Tolga Esat Özkurt
47	Would Somatosensory Stimuli Increase LTM Performance? A Preliminary EEG Study		

PRESENTATIONS FROM THE MINISTRY OF HEALTH

MAY 24, 2017 (14:00-16:00)

	Title	Speaker
14:00-14:30	Tele-Radyoloji Projesi	Yaşar ÖZKAYA, Project Manager
14:30-15:00	Kişisel Sağlık Kaydı Sistemi e-Nabız Projesi	Saniye KARA, National Health System
		Department
15:00-15:30	H2020 – Proempower Projesi	Ozan BEYHAN, Project Coordinator
15:30-16:00	Tartışma – Sağlık Bakanlığı, Üniversite, Özel Sektör İşbirliği	Umut ELMAS, Consultant