




27th BCLF 2019 / 30th TBS National Biochemistry Congress

26 October 2019, Saturday

TIME	DURATION	HALL B
09:00-17:00	8h	<p><i>EFLM Course:</i> How to write a good scientific and professional article? <i>Sverre Sandberg, Norway - Elvar Theodorsson, Sweden</i></p> 

27th BCLF 2019 / 30th TBS National Biochemistry Congress

27 October 2019, Sunday

TIME	DURATION	HALL B
09:00-17:00	8h	<p>EFLM Course: How to write a good scientific and professional article? Sverre Sandberg, Norway - Elvar Theodorsson, Sweden</p> 
TIME	DURATION	HALL C
09:00 - 17:00	8h	<p>COURSE: miRNA isolation and expression training program Aylin Sepici Dincel, Turkey - Oytun Portakal, Turkey</p>
TIME	DURATION	HALL A
17:00-17:30	30 min	Opening Ceremony (TBS, EFLM, IFCC)
17:30-18:30	1h	<p>Opening Lecture Quality and patient safety in laboratory medicine Mario Plebani, Italy</p> 

27th BCLF 2019 / 30th TBS National Biochemistry Congress

28 October 2019, Monday

Time:	Duration	HALL A	Time:	Duration	HALL B
08:30-10:00		SESSION I			
08:30 - 09:00	30 min.	eApps and medical diagnostics data management <i>Khosrow Adeli, Canada</i> 	08:30-10:00	90 min.	Oral presentations
09:00 - 09:30	30 min.	The statistical principles of laboratory data analysis <i>Muhittin Serdar, Turkey</i>			
09:30 - 10:00	30 min.	Evaluating the performance of autoverification processes using Six Sigma approach <i>Abdurrahman Coskun, Turkey</i>			
10:00 - 10:30	30 min.	Coffee Break			
10:30 - 11:15	45 min.	Plenary lecture: Uncertainty in laboratory medicine <i>Mario Plebani, Italy</i> 			
11:15 - 12:00	45 min.	Industry Sponsored Symposium I			
12:00 - 13:15	75 min.	Lunch Break			
13:15 - 14:00	45 min.	Industry Sponsored Symposium II			
14:00-14:45	45 min.	Plenary Lecture: Harmonisation in clinical laboratories and the harmonisation activities of EFLM <i>Sverre Sandberg, Norway</i> 			
14:45 - 16:30		SESSION II		3h30min.	COURSE: Applying six sigma to analytical performance in the medical laboratories <i>Hasan Bayyat, Iran</i>
14:45 - 15:15	30 min.	Adding value in thyroid cancer diagnostic: thyroglobulin and calcitonin measurement in fine needle aspirate washout <i>Andra Caragheorghopol, Romania</i>	14:45 - 18:15		
15:15 - 15:45	30 min.	Mass spectrometry achieving prominence in clinical medicine <i>Dobrin Svinarov, Bulgaria</i>			
15:45 - 16:00	15 min.	Significance of systemic inflammatory markers in patients with systemic diseases <i>Gramos Begolli, Kosovo</i>			
16:00 - 16:15	15 min.	The postprandial inflammatory response to obese and nonobese subjects, facts and promises <i>Driton Sopa, Kosovo</i>			
16:15 - 16:30	15 min.	Oral Presentations			
16:30 - 17:00	30 min.	Coffee Break			
17:00 - 18:00		Oral Presentations			
17:00 - 17:15	15 min.	Assessment of vitamin D status deficiency in Albanian pregnant women <i>Ersida Kapllani, Albania</i>			
17:15 - 17:30	15 min.	Anti müllerian hormone: new roles for an established biomarker of ovarian reserve <i>Demetrios Rizos, Greece</i>			
17:30 - 17:45	15 min.	Evidence of HbC disease in Albania. Clinical heterogeneity related to combination with other hemoglobin disorders <i>Etleva Refatllari, Albania</i>			
17:45 - 18:00	15 min.	Significance of interleukin-10 gene polymorphism (rs1800896) and interleukin-10 serum levels in patients with gastric cancer <i>Jordan Petrov, Macedonia</i>			
21:00 – 22:00	1 hour	Yesterday, today, and tomorrow of medical laboratory services in Turkey: a discussion <i>Ferzane Mercan, Turkey</i>			

27th BCLF 2019 / 30th TBS National Biochemistry Congress

29 October 2019, Tuesday

Time:	Duration	HALL A	Time:	Duration	HALL B
08:30-10:00		SESSION III			
08:30 - 09:00	30 min.	Analytical performance goals <i>Hassan Bayat, Iran</i>	08:30-13:00	4h30min.	COURSE: Mass spectrometre use in clinical laboratory practice (Basic Course) <i>Ali Unlu, Turkey</i> <i>Muhittin Serdar, Turkey</i> <i>Sedat Abusoglu, Turkey</i>
09:00 - 09:30	30 min.	Quality management: illuminating the path to ISO 15189 accreditation. A view from the Republic of North Macedonia <i>Katerina Tosheska-Trajkovska, Macedonia</i>			
09:30 - 10:00	30 min.	Quality control in research laboratory: The need for standardization <i>Yasemin Ucal, Turkey</i>			
10:00 - 10:30	30 min.	Coffee Break			
10:30 - 11:15	45 min.	Plenary Lecture: Bias in clinical chemistry <i>Elvar Theodorsson, Sweden</i>			
11:15 - 12:00	45 min.	Industry Sponsored Sympoisum III			
12:00 - 13:15	75 min.	Lunch Break			
13:15 - 14:00	45 min.	Industry Sponsored Sympoisum IV			
14:00 - 14:45	45 min.	Plenary Lecture: Value and impact of laboratory medicine in healthcare delivery <i>Khosrow Adeli, Canada</i>			
14:45 - 16:30		SESSION IV	14:50-18:00	190 mins	Workshop: TUBITAK UME (National Metrology Institute of TURKEY) - Elements of Metrological Traceability for Laboratory Medicine
14:45 - 15:15	30 min.	Lipid guidelines: emerging evidence on importance of non-fasting and postprandial lipids <i>Khosrow Adeli, Canada</i>	14:50 - 15:10	20 min.	Traceability in laboratory medicine and IVD directives <i>Tomris Ozben, Turkey</i>
15:15 - 15:45	30 min.	Apolipoprotein profiling for addressing residual cardiovascular risk: in search of a personalized and metrologically sound answer to the latest dyslipidemia guidelines <i>Christa Cobbaert, The Netherlands</i>	15:10 - 15:30	20 min.	Support for a European metrology network on traceability in laboratory medicine (TraceLabMed) Project <i>David Auerbach / PTB, Germany or Muslum Akgoz, Turkey</i>
15:45 - 16:15	30 min.	The importance of cholesterol synthesis and absorption markers determination in healthy subjects and patients with ischemic heart disease <i>Tamara Gojkovic, Serbia</i>	15:30 - 15:50	20 min.	Amino acid and organic acid CRMs for newborn screening <i>Simay Gunduz, Turkey</i>
16:15 - 16:30	15 min.	Impact of redox imbalance and inflammation on activity of paraoxonase 1 and its distribution in high density lipoprotein in polycystic ovary syndrome <i>Iva Perović Blagojević, Serbia</i>	15:50 - 16:10	20 min.	ID-MS based reference measurement method for small analytes: vitamin D, creatinine, glucose, cholesterol, amino acids <i>Mine Bilsel, Turkey</i>
			16:10 - 16:30	20 min.	Reference methods for quantification of peptides & proteins: β -amyloid in CSF (ReMIND Project), human C-peptide, oxytocin, HbA1c, insulin, human growth hormone <i>Merve Oztug, Turkey</i>
16:30 - 17:00		Coffee Break			
17:00 - 18:00		Oral Presentations			Latest developments on NMR; reference method for purity determination of small analytes and peptides: 17β -estradiol, folic acid, human C-peptide, oxytocin, HbA1c <i>Ilker Un, Turkey</i>
17:00 - 17:15	15 min.	Sensitive assessment of white blood cell functionality by novel hematological parameters <i>Milena Velizarova, Bulgaria</i>	17:00 - 17:20	20 min.	
			17:20 - 17:40	20 min.	Development of a reference method for transferrin quantification in serum <i>F. Gonca Coskun, Turkey</i>



17:15 - 17:30	15 min.	The future of cytometry in Europe Georgios Markopoulos , Greece	17:40 - 18:00	20 min.	Reference method for genetic mutation quantification: KRAS (BioSITrace Project), EGFR & BRAF Muslum Akgoz, Turkey
17:30 - 17:45	15 min.	Significance of the determination of biomarkers of bone resorption and formation in patients with end stage renal disease Neda Milinković , Serbia			
17:45 - 18:00	15 min.	CEA monitoring in colorectal carcinoma - to the limit of the guidelines and beyond Yana Bocheva , Bulgaria			
20:00 - 23:00	29 October, Republic Day Celebration & Networking Event				

27th BCLF 2019 / 30th TBS National Biochemistry Congress

30 October 2019, Wednesday

Time:	Duration	HALL A	Time:	Duration	HALL B
08:30-10:00		SESSION V			
08:30 - 09:00	30 min.	IFCC, C-RIDL; The current concept and future plans for reference intervals and decision limits <i>Yesim Ozarda , Turkey</i>	08:30-13:00	4h 30min.	COURSE: Mass spectrometre use in clinical laboratory practice (Advance Course) <i>Ali Unlu, Turkey</i> <i>Muhittin Serdar, Turkey</i> <i>Sedat Abusoglu, Turkey</i>
09:00 - 09:30	30 min.	Developing a roadmap for laboratory test utilization management program <i>Sedef Yenice, Turkey</i>			
09:30 - 10:00	30 min.	Threat of chemical weapons in Syria conflict and its impact on Balkan region along with the health and laboratory management system <i>Levent Kenar, Turkey</i>			
10:00 - 10:30	30 min.	Coffee Break			
10:30 - 11:15	45 min.	Plenary lecture: The new IVD regulation 2017/746 and consequences for laboratory medicine <i>Christa Cobbaert, The Netherlands</i>			
					
11:15 - 12:00	45 min.	Industry Sponsored Symposium V			
12:00 - 13:15	75 min.	Lunch Break			
13:15 - 14:00	45 min.	Industry Sponsored Symposium VI			
14:00 - 14:45	45 min.	Plenary lecture: Galectin-3: from molecule to biomarker and back <i>Jerka Dumic, Croatia 'The FEBS National Lecturer'</i>			
					
14:45 - 16:30		SESSION VI			
14:45 - 15:15	30 min.	Serum non-coding RNA profiling as a promising diagnostic approach <i>Christos Tsatsanis , Greece</i>	14:45 - 16:30	105 min.	Oral Presentations
15:15 - 15:45	30 min.	Analysis of genetic variants associated with reduction of insulin secretion and type 2 diabetes risk in population of Bosnia and Herzegovina <i>Tamer Bego , Bosnia and Herzegovina</i>			
15:45 - 16:15	30 min.	Ethical challenges in (pharmaco) genetics <i>Marija Hiljadnikova-Bajro , Macedonia</i>			
16:15 - 16:30	15 min.	Oral Presentations			
16:30 - 17:00	30 min.	Coffee Break			
17:00 - 18:00		Oral Presentations			
17:00 - 17:15	15 min.	The relationship between adiposity parameters and hsC-reactive protein values in overweight and obese women <i>Aleksandra Atanasova Boshku , Macedonia</i>	17:00 - 18:00	60 min.	Oral Presentations
17:15 - 17:30	15 min.	2018 Nazmi Özer Award Recipient Presentation Molecular demultiplexer as a terminator automaton <i>Gurcan Gunaydin, Turkey</i>			
17:30 - 17:45	15 min.	2018 Nazmi Özer Award Recipient Presentation Photodynamic activity properties of novel BODIPY compound against colorectal cancer cell line <i>Burak Barut, Turkey</i>			
17:45 - 18:00	15 min.	to be confirmed			

27th BCLF 2019 / 30th TBS National Biochemistry Congress

31 October 2019, Thursday

Time:	Duration	HALL A
09:00-10:30		SESSION VII
09:00-09:30	30 min.	Clinical and laboratory approach to inborn errors of metabolism <i>Ali Dursun, Turkey</i>
09:30-10:00	30 min.	Metabolomics and biomarkers in inborn errors of metabolism <i>Incilay Lay, Turkey</i>
10:00-10:30	30 min.	Genetic technologies in inborn errors of metabolism <i>Didem Yucel Yilmaz, Turkey</i>
10:30-11:00		Coffee Break
11:00-12:30		SESSION VIII
11:00-11:30	30 min.	BMI, HbA1c, glucose, cholesterol, triglycerides and creatinine values in Turkish population: a WHO project <i>Imge Erguder, Turkey</i>
11:30-12:00	30 min.	to be confirmed
12:00-12:30	30 min.	to be confirmed
12:30-12:45	15 min.	CLOSING CEREMONY OF THE CONGRESS