

Çalıştayda yapılan sunumlar:

- Traceability in laboratory medicine and IVD directives
Tomris Ozben, Akdeniz Üniversitesi, Türkiye
- Introduction of the European Metrology Network on Traceability in Laboratory Medicine
Müslüm Akgöz, TÜBİTAK UME, Türkiye
- Amino acid and organic acid CRMs for newborn screening
Dr. Simay Gündüz, TÜBİTAK UME, Türkiye
- ID-MS based reference measurement method for small analytes: vitamin D, creatinine, glucose, cholesterol, amino acids
Mine Bilsel, TÜBİTAK UME, Türkiye
- Reference methods for quantification of peptides & proteins: β -amyloid in CSF (ReMIND Project), human C-peptide, oxytocin, HbA1c, insulin, human growth hormone
Merve Öztuğ Kılınç, TÜBİTAK UME, Türkiye
- Latest developments on NMR; reference method for purity determination of small analytes and peptides: 17β -estradiol, folic acid, human C-peptide, oxytocin, HbA1c
Dr. İlker Ün, TÜBİTAK UME, Türkiye
- Development of a reference method for transferrin quantification in serum
Dr.F. Gonca Çoskun, TÜBİTAK UME, Türkiye
- A Reference method for genetic mutation quantification of KRAS
Müslüm Akgöz, TÜBİTAK UME, Türkiye

Çalıştayda sunulan posterler:

- 25-OH Vitamin D2, D3 in Lyophilized Serum
Gökhan Bilsel, TÜBİTAK UME, Türkiye
- HbA1c CRM project
Dr. Gonca Altın Yılmaz, TÜBİTAK UME, Türkiye