

41	2022
'22. 6. 24.()	
가 ()	

Tel. 033-902-5960 Email. ksfs@ksfs.org
Website. www.ksfs.org

가		
가		
가		
가		
		가
	100,000	70,000
	50,000	20,000
	50,000	10,000
	-	80,000

Session 01 가 A (13:30 ~ 14:30)	
S- -1	Determination of experimental methods to build Korean Microbiome Database
S- -2	
S- -3	High Density Single Nucleotide Polymorphic Arrays as an Advanced Method for acquiring Genetic Information in Criminal Cases ()
S- -4	The forensic Kinship analysis strategies through two SNPs marker sets: NFS inhouse 1400 panel and commercialized SNPs compilation

Session 02 / (13:30 ~ 14:30)	
S- / -1	
S- / -2	Forensic analysis method of audio recordings generated by Voice Recorder application on Samsung smartphones
S- / -4	

Session 03 가 B (13:30 ~ 14:30)	
S- -1	Application of multi-isotope techniques as a useful tool for source identification in urban dust and freshwater studies
S- -2	Chemical Sensor for Detecting Sulfide Ion and Hydrogen Sulfide
S- -3	
S- -4	가

Session 04 (13:30 ~ 14:30)	
S- -1	
S- -2	Development of One Touch All-In-One Portable Multi-wavelength Forensic Lightsource

Session 05 / 가 A (14:40 ~ 15:40)	
S- / -1	Determination of Nitrite and Nitrate in Postmortem Whole Blood Samples of Sodium Nitrite Poisoning Cases using Ion Chromatography
S- / -2	Simultaneous analysis of cannabinoids by LC-MS/MS
S- / -3	
S- / -4	(PEYOTE)

Session 06 가 B (14:40 ~ 15:40)	
S- -1	
S- -2	
S- -3	
S- -4	가

Session 07 (14:40 ~ 15:40)	
S- -1	Report on pedal confusion in driving via forensic video
S- -2	EV motor characteristic on zero load
S- -3	
S- -4	,