



## CURRICULUM VITAE

<b>Name</b>	Ju Sun Song	<b>Country</b>	Korea
<b>Current Position</b>	<b>Research Institute, GC Genome</b>		

<b>Educational Background</b>		
2017	MS	Sungkyunkwan University School of Medicine
2009	M.D.	Gyeongsang National University College of Medicine

<b>Professional Experience</b>	
2018-present	Research Institute, GC Genome
2011-2017	Dept. of Laboratory Medicine & Genetics, Samsung Medical Center

<b>Professional Organizations</b>
Korean Society for Laboratory Medicine (KSLM) Korean Society for Genetic Diagnostics

<b>Main Scientific Publications</b>
- Urinary Microbiome Characteristics in Female Patients with Acute Uncomplicated Cystitis and Recurrent Cystitis, J Clin Med 2021;10:1097
- A Novel Heterozygous Missense Variant (c.667G>T;p.Gly223Cys) in USH1C That Interferes With Cadherin-Related 23 and Harmonin Interaction Causes Autosomal Dominant Nonsyndromic Hearing Loss, Ann Lab Med 2020;40:224-231
- Identification of pathogenic variants in genes related to channelopathy and cardiomyopathy in Korean sudden cardiac arrest survivors, J Hum Genet 2017;62:615-620
- Significance of myositis autoantibody in patients with idiopathic interstitial lung disease, Yonsei Med J 2015;56:676-83

- Mutation Analysis of the TGFBI Gene in Consecutive Korean Patients With Corneal Dystrophies, *Ann Lab Med* 2015;35:336-40
- Clinical Characteristics and Genotype-Phenotype Correlation of Korean Patients with Spinal and Bulbar Muscular Atrophy, *Yonsei Med J* 2015;56:993-7
- Absence of HLA-B\*1502 and HLA-A\*3101 alleles in 9 Korean patients with antiepileptic drug-induced skin rash: a preliminary study, *Ann Lab Med* 2014;34:372-5
- A cryptic ETV6/ABL1 rearrangement represents a unique fluorescence in situ hybridization signal pattern in a patient with B acute lymphoblastic leukemia, *Ann Lab Med* 2014;34:475-7