The 15th Korea Genome Organization Conference
KOGO 2006 Annual Meeting

Genomics Approaches to Bio-Medicine : New Era of Genomic Medicine



September 21(Thu) - 22(Fri)
Hotel Seoul KyoYuk MunHwa HoeKwan, Seoul, Korea

Poster Abstract Submission Due: August 28 (Mon)
Pre-Registration Due: August 28 (Mon)

주최 : 한국유전체학회
Korea Genome Organization(KOGO)

후원 : Korea Research Institute of Bioscience & Biotechnology

협찬기관 및 업체

Gold Level

KOBIC Korean BioInformation Center

BMS (주)비엠에스 Discover the Future bmskorea.co.kr

SLB SeoulLin Bioscience

Silver Level

Center for Specialized in Reproductive Biomedical Science 교육부지정 생식의학 연구중심 특성화 사업단

BRC 한국생명공학연구원 생물자원센터

Electronics and Telecommunications Research Institute

영화과학

DYNE DyneBioInc 다인바이오주식회사

DM (주)대명사이언스 Dae Myung Science Co., Ltd

MACROGEN Advancing through Genomics

보성과학(주) BOSUNG SCIENCE

scinco

CoTECH (주)씨오텍

Youngshin

ISTECH beyond bioinformatics

PK (주)펄코리아테크놀로지

PharmaTech

Genetics Keys to genome SNP

ZEISS

GC Gene Code(주)

CoreBio

BIONEER

동영과학(주) DONGYOUNG

Bronze Level

GenomicBase (주)제노믹베이스

GeneChem Inc.

Best Partner in Genomic Research ENOTECH

신기 Hi-Tec HTTP://WWW.SKHITEC.CO.KR

동일시마즈주식회사

GE Healthcare



초대의 글

2006년도 한국 유전체 학회(KOGO) 학술대회를 올해도 서울 교육문화회관에서 9월 21(목)~22일(금) 양일 동안 열릴 수 있는 자리를 마련했습니다.

회원 여러분, 또 유전체 연구에 불철주야 매진하고 있는 연구원, 학생, 산업계 여러분과 한국의 유전체 연구발전을 위해 끊임없이 지원해 주시고 계신 정부 각 부처 여러분들이 한자리에서 그동안의 한국의 유전체 연구현황을 볼 수 있는 좋은 기회라고 생각됩니다. 1990년 세계적인 인간게놈프로젝트 사업이 시작될 때 우리는 참여하지 못했으나, 1996년 우리 정부의 지원이 유전체 연구분야에 시작되면서 21세기 프런티어 사업 등으로 적극적인 정부의 지원이 이루어져 한국 내에서도 유전체 분야의 연구가 급격하게 발전하게 되었습니다. 아직도 부족하고 발전되어야 할 부분이 끝없이 많지만 유전체의 국내 기반이 닦여가고 있으며 미래 우리 삶은 의료, 농수산 분야 등 유전체 정보에 근거를 (Genome-based)둔 생활로 변화하게 될 것입니다. 인간을 비롯한 각 생물체의 유전자에 대한 정보가 있어야만 질병의 진단, 치료, 예방을 빠르게 할 수 있는 등 유전체 정보는 미래 우리들의 의식주를 크게 변화시킬 것입니다. 여기에 IT기술, Nano 기술이 접목되어 편리함과 신속함이 더해지는 미래의 삶이 될 것입니다.

미래 생명과학 및 의료에 중심이 될 Genome-base한 연구의 새로운 장을 다지는 학술대회가 될 수 있도록 준비하였습니다. 올해의 학술대회를 통해 세계적인 유전체 연구현황과 우리 연구자들의 국내유전체 연구현황을 파악하고 미래에 국가적으로 유전체 연구가 나아가야 할 방향 등을 재조명하는 기회가 되기를 희망합니다.

회원 여러분들의 적극적인 참여로 미래 삶의 핵심이 될 유전체 연구가 계속 발전될 수 있기를 소망해봅니다.

2006년 9월

한국유전체학회 회장

유 향 숙

September 21 (Thu) 2006

	Guhmoongo			Gayaguem
	Hall A	Hall B	Hall C	Poster
10:00 - 12:30	S1 Plant Genomics	S2 Bioinformatics	S3 Genomic Epidemiology	Poster Presentaion
12:40 - 13:30	KOGO Committee Meeting	CE1 Workshop (KOBIC)	CE2 Workshop (SeouLin Bioscience)	
14:00 - 15 :00	PL1 : Dr. Atul Butte			
15:00 - 15:30	Coffee Break			
15:30 - 18:00	S4 Proteomics	S5 Reproductive Genomics	S6 Genome-wide Microarray	
18:30 - 20:30		Reception		

Registration : 8:30-9:00

September 22 (Fri) 2006

	Guhmoongo			Gayaguem
	Hall A	Hall B	Hall C	Poster
9:00 - 10:00	PL2 : Dr. Sue Goo Rhee			Poster Presentaion
10:00 - 12:30	S7 Microbal Genomics		S8 Medical Genomics	
12:50 - 13:50		CE3 Workshop(BMS)		
14:00 - 15:00	PL3 : Dr. Hemin Chin			
15:00 - 15:15	Ceremony for Poster Awards			
15:15 - 15:30	Coffee Break			
15:30 - 18:00	S9 Rnomics and Functional Genomics	S10 Toxicogenomics	S11 Animal Genomics	
18:00 -	Ceremony for Closing Remarks			

Plenary Lecturer : 1 hour including 50 min for talk and 10 min for question and answer
Symposia : 40 min for foreign speakers, 25 min for domestic speakers

Plenary Lecturers

September 21 (Thu) 14:00 - 15:00 — Guhmoongo A

PL1 Organizer : Ju Han Kim (Seoul National University)
Chair : Sang Soo Kim (Soongsil University)
Dr. Atul Butte (Medicine -Stanford Medical Informatics , University of Stanford, U.S.A.)
Exploring Genomic Medicine Using Integrative Biology

September 22 (Fri) 09:00 - 10:00 — Guhmoongo A

PL2 Organizer : Myeong Hee Yu (KISTI)
Chair : Hun Taeq Chung (Wonkwang University)
Dr. Seo Goo Rhee (Ewha womans University)
Calisomerin : A Bifunctional ER Protein with Calcium Storage and Protein Disulfide Isomerase Functions

September 22 (Fri) 14:00 - 15:00 — Guhmoongo A

PL3 Organizer : Yong Sung Kim (KRIBB)
Chair : Jeong Sun Seo (Seoul National University)
Dr. Hemin Chin (NIH, U.S.A.)
Ophthalmic Genetic Diseases-Medicine in the 21st Century

PL 1 ATUL J. BUTTE (Stanford University School of Medicine, USA)



EDUCATION:

1991	A.B. (Computer Science), Brown University
1995	M.S., Medical Science, Brown University School of Medicine
1995	M.D., Brown University School of Medicine
2002	M.S. (Medical Informatics), Massachusetts Institute of Technology
2004	Ph.D. (Health Sciences and Technology)
	Medical Engineering/Medical Physics Program
	Division of Health Sciences and Technology

ACADEMIC/RESEARCH POSITIONS:

1995 - 1998	Resident in Pediatrics, Children's Hospital Boston
1998 - 2001	Fellow in Endocrinology and Informatics, Children's Hospital Boston
1998 - 2001	Clinical Fellow in Pediatrics, Children's Hospital Boston, MA
2001 - 2005	Instructor in Pediatrics, Children's Hospital Boston, MA
2005 - present	Assistant Professor of Medicine (Medical Informatics) and Pediatrics

PROFESSIONAL SOCIETY MEMBERSHIP:

1998 - present Member, American Medical Informatics Association
2000 - present Member, American Diabetes Association

PEER-REVIEWED ARTICLES (Articles since 2004.)

1. Allocco DJ, Kohane IS, Butte AJ. Quantifying the relationship between co-expression, co-regulation and gene function. BMC Bioinformatics. 2004;5(1):18.

2. Kho AT, Zhao Q, Cai Z, Butte AJ, Kim JY, Pomeroy SL, Rowitch DH, Kohane IS. Conserved mechanisms across development and tumorigenesis revealed by a mouse development perspective of human cancers. Genes and Development. 2004;18(6):629-40.

3. Csoka AB, English SB, Simkevich CP, Ginzinger DG, Butte AJ, Schatten GP, Rothman FG, Sedivy JM. Genome-scale expression profiling of Hutchinson-Gilford progeria syndrome reveals widespread transcriptional misregulation leading to mesodermal/mesenchymal defects and accelerated atherosclerosis. Aging Cell. 2004;3(4):235-43.

4. Pollard J Jr, Butte AJ, Hoberman S, Joshi M, Levy J, Pappo J. A computational model to define the molecular causes of type 2 diabetes mellitus. Diabetes Technology and Therapeutics. 2005, 7:323.

5. Tseng Y*, Butte AJ*, Kokkotou E, Yechoor VK, Taniguchi CM, Kriauciunas KM, Cypess AM, Niinobe M, Yoshikawa K, Patti ME, Kahn CR. Prediction of preadipocyte differentiation by gene expression reveals role of insulin receptor substrates and necdin. Nature Cell Biology. 2005; 7(6): 601.

6. Wolfe CJ, Kohane IS, Butte AJ. Systematic survey reveals general applicability of °∞guilt-by-association°± within gene coexpression networks. BMC Bioinformatics. 2005; 6:227.

7. Ichikawa JK, English SB, Wolfgang MC, Jackson R, Butte AJ, Lory S. Genome-wide analysis of host responses to the Pseudomonas aeruginosa type III secretion system yields synergistic effects. Cellular Microbiology 2005; 7(11):1635.1646.

8. Butte AJ, Kohane IS. Creation and implications of a phenome-genome network. Nature Biotechnology 2006; 24(1):55-62.

BOOKS:

1. Kohane IS, Kho AT, Butte AJ. Microarrays for an Integrative Genomics. Cambridge, MA: MIT Press ;2002.

2. Kohane IS, Butte AJ. Bioinformatics. In: Elston RC, Olson JM, Palmer L (Eds.). Biostatistical Genetics and Genetic Epidemiology. Chichester: John Wiley and Sons, Ltd.;2002.

3. Butte AJ, Kohane IS. Relevance networks: A first step towards finding genetic regulatory networks within microarray data. In: Parmigiani G, Garrett ES, Irizarry RA, and Zeger S (Eds.). The Analysis of Gene Expression Data. New York: Springer-Verlag;2003.

4. Schinke M, Riggi L, Butte AJ, Izumo S. Large scale expression profiling in cardiovascular disease using microarrays: prospects and pitfalls. In: Van Eyk J, Dunn MJ (Eds.). Proteomics and Genomics Analysis of Cardiovascular Disease. Wiley-VCH ;2003.

PL 2 Dr. Seo Goo Rhee (Ewha Univ., Korea)



EDUCATION AND ACADEMIC/RESEARCH POSITIONS:

1961-65 서울대학교 문리대 화학과 졸업, 이학사
1965-67 ROTC 3기
1967-72 Catholic University of America, 화학박사
1973-75 Postdoctoral Fellow, 미국국립보건원 (NIH)
1975-79 Staff Fellow, 미국국립보건원(NIH)
1979-88 Senior Scientist, 미국국립보건원(NIH)
1988-94 Section Chief, 미국국립보건원(NIH)
1994-05 Laboratory Chief, 미국국립보건원(NIH)
1996-05 Senior Biomedical Research Service
1998-05 이화여자대학교-NIH 공동연구(과학재단SRC)현지실험실책임자
2005- 현재 석좌교수, 이화여자대학교 분자생명과학부
2005- 현재 이화여자대학교 생명과학 융합 특성화 사업단장 (교육부지원)

AWARDS/Honors:

1990 Pfizer Lectureship Award from the Clinical Research Institute of Montreal
1991 NIH Director's Award
1992 Biomega Lectureship Award from the University of Montreal Medical School
1995 호암 과학상
1995 NHLBI Director's Award for Continuous Outstanding Service
1999 한림원 종신회원
2000 제6회 한국 분자세포 생물학회 일천 강연
2003 Scientific Leadership Award by the Oxygen Club of Washington DC
2004 NIH Outstanding Mentor Award
2005 Discovery Award, The society of Free Radical Biology and Medicine

EDITORIAL ACTIVITIES Editorial Board member, The Journal of Biological Chemistry, 1991-1995, 1998-2003, 2006- Editorial Board member, BioFactors, 1991-1998 Editorial Advisory Panel, The Biochemical Journal 1992-1997 Editorial Advisory Board, Molecules and Cells, 1993-현재 Editor, Current Topics in Cellular Regulation 1998-2003

PL 3 HEMIN R. CHIN (National Eye Institute, NIH, USA)



EDUCATION:

1971 - 1972 Seoul National University. Pre-medicine
1973 - 1976 University of Illinois. B. S. Biology and Chemistry
1977 - 1983 Northwestern University Evanston. Ph.D. Neurobiology

ACADEMIC/RESEARCH POSITIONS:

1983 - 1985 NRSA Postdoctoral Fellow, Laboratory of Biochemical Genetics
National Heart, Lung, and Blood Institute
National Institutes of Health
1985 - 1987 Staff Fellow, Lab of Biochemical Genetics
National Heart, Lung, and Blood Institute
National Institutes of Health
1987 - 1992 Senior Staff Fellow, Lab of Molecular Biology
National Institute of Neurological Disorders and Stroke
1992 - 1997 Research Cell Biologist
Laboratory of Neurochemistry
National Institute of Neurological Disorders and Stroke

ADMINISTRATIVE POSITIONS:

2003 Director, Ocular Genetics Program
Division of Extramural Research
National Eye Institute, NIH
1998 - 2003 Chief, Genetic Basis of Neural Function Program
Genetics Research Branch
Division of Neuroscience and Basic Behavioral Science
National Institute of Mental Health, NIH

PROFESSIONAL SOCIETY MEMBERSHIP AND SERVICES:

1979 - Society for Neuroscience
2004 -2006 President, Association for Korean Neuroscientists

REVIEW ACTIVITIES: Referee for the following journals.

American Journal of Physiology, Brain Research, Electrophoresis, FEBS Letters, Genomics, J. of Neurochemistry, J. Neuroscience, J. Neuroscience Methods, Mammalian Genomes, Molecular Brain Research, Proc. Natl. Acad. Sci., USA. Schizophrenia Bulletin

Symposiums

September 21 (Thu) 10:00 - 12:30

Guhmoongo A

S1 Plant Genomics

Organizer : Do Il Choi (KRIBB) & Beom Suck Park
(National Institute of Agricultural Biotechnology)
Chair : Beom Suck Park (National Institute of Agricultural Biotechnology)

10:00-10:30 Soo-Jin Kwon (National Institute of Agricultural Biotechnology)
Korea Brassica Genome Sequencing Project

10:30-11:00 Ki Byung Lim (Kyungpook National University)
Molecular Cytogenetics as a Tool for Brassica Genome Research

11:00-11:30 Suk-Ha Lee (Seoul National University)
SNP discovery, mapping and utilization for soybean genome sequencing

11:30-12:00 Do Il Choi (Korean Bioinformation Center)
Current Progress in the Tomato Chromosome No. 2 Sequencing

12:00-12:30 Byung Cheorl Kang (Seoul National University)
Comparative analysis of disease resistance genes in Solanaceae

September 21 (Thu) 10:00 - 12:30

Guhmoongo B

S2 Bioinformatics

Organizer : Jong Wha Bhak (KRIBB)
Chair : Sang Soo Kim (Soongsil University)

10:00-10:30 Sang Hyuk Lee (Ewha Women's University)
Genome-wide Prediction of Intronic MicroRNAs

10:30-11:00 Sukjoon Yoon (Sookmyung Women's University)
Predicting Contact-dependent Secondary Structure Propensity (CSSP); relevance to amyloidogenic sequences

11:00-11:30 Dong Soo Han (ICU)
A Prediction System for Protein Interaction (PreSPI) and Its Validation

11:30-12:00 Wan-Sup Cho (Chungbuk National Univ.)
An SBML-based Metabolic Pathway Reconstruction System

12:00-12:30 Yoshio Tateno (National Institute of Genetics)
Systematic Evaluation and Classification of Bacterial Genes in INSDC

September 21 (Thu) 10:00-12:30

Guhmoongo C

S3 Genomic Epidemiology

Organizer : Chan Park (KCDC / KNIH)
Chair : Chan Park (KCDC / KNIH)

10:00-10:40 Chan Park (KCDC / KNIH)
Korean Genome Epidemiology Study (KOGES)

10:40-11:20 Bo Youl Choi (Hanyang University)
Community-Based Cohort Study for Genome Epidemiology in Cardiovascular Disease

11:20-12:00 Yun-Chul Hong (Seoul National University)
Polymorphisms of DNA repair genes and disease risk

12:00-12:30 Myung-Hee Shin (Syunkyunkwan University)
Korean Emigrant Study

September 21 (Thu) 15:30-18:00

Guhmoongo A

S4 Proteomics

Organizer : Sang Won Lee (Korea University)
Chair : Myeong Hee Yu (KISTI)

15:30-16:10 Sang Won Lee (Korea University)
Monoisotopic mass filtering and refinement of tandem mass spectrometric data: A step toward label-free approach for quantitative plasma proteomics

16:10-16:50 Christophe Masselon (CEA Grenoble, France)
Assessment of an Accurate Mass and Time tag strategy in the context of biomarkers discovery

16:50-17:25 Dae Hee Hwang (Pohang University)
A computational framework for systems biology approaches using LC-MS based comparative proteomics.

17:25-18:00 Bernd Wollscheid (Institute for Molecular Systems Biology, ETH)
Cell Surface Capturing (csc) allows for the MS-BASED Identification and Quantification of Cell Surface Antigens

September 21 (Thu) 15:30-17:30

Guhmoongo B

S5 Reproductive Genomics

Organizer : Su Man Lee (Pochon cha University)
Chair : Su Man Lee (Pochon cha University)

15:30-16:00 Seung Yong Hwang (Hanyang University)
Reproductive Genomics: From Gene expression profiling to molecular diagnostics

16:00-16:30 RICHARD SHEN (Illumina, Inc., San Diego, CA)
550,000 tag SNP markers for Genome-wide association studies

16:30-17:00 Cheol Hee Kim (Chungnam National University)
Fishing novel genes in zebrafish animal model

17:00-17:30 KyuBum Kwack (Pochon Cha University)
Genomewide association analysis of premature ovarian failure

September 21 (Thu) 15:30-18:00

Guhmoongo C

S6 Genome-wide Microarray

Organizer : In-Sun Chu (KRIBB) & Yeun Jun Chung (Catholic University)
Chair : In-Sun Chu (KRIBB) & Yeun Jun Chung (Catholic University)

15:30-16:00 Ju Seog Lee (The University of Texas M. D. Anderson Cancer Center, USA)
Integrative Functional Genomics to Decode Human Cancer Signatures

16:00-16:30 In-Sun Chu (Korean Bioinformation Center)
Integrated Analysis of genome-wide data using microarray technologies in cancer research

16:30-17:00 Yeun-Jun Chung (Catholic University)
Clinical implication of structural variation in human genome

17:00-17:30 Sun Young Rha (Yonsei University)
Clinical application of expression profiling in colorectal cancer

17:30-18:00 Kwang-Hyun Cho (Seoul National University)
Reverse Engineering of Gene Regulatory Networks in Systems Biology

September 22 (Fri) 10:00-12:30

Guhmoongo A

S7 Microbial Genomics

Organizer : Ji Hyun Kim (KRIBB)
Chair : Jun Haeng Lee (Chonnam University) & Tae Kwang Oh (KRIBB)

10:00-10:50 Sang Ho Choi (Seoul National University)
Functional Genomics of Vibrio vulnificus: regulation of toxigenesis

10:50-11:20 Tetsuya Iida (Osaka University, Japan)
Pathogenic mechanism and life cycle of a marine bacterium *Vibrio parahaemolyticus*

11:20-11:50 Hyun Seok Park (Ewha University)
Genomic approaches for development of succinic acid producing Zymomonas mobilis ZM4

11:50-12:30 Jongsik Chun (Seoul National University)
Genome analysis of Leuconostoc kimchii IMSNU11154

September 22 (Fri) 10:00-12:30

Guhmoongo C

S8 Medical Genomics

Organizer : Bermseok Oh (KCDC, KNIH)
Chair : Bermseok Oh (KCDC, KNIH)

10:00-10:30 Kazuki Yasuda (International Medical Center of Japan)
The genetic studies of type 2 diabetes mellitus in Japan

10:30-11:00 Han Wook Yoo (Ulsan University)
Mutation & SNP spectrum of the human ATP7B gene of Korean patients with Wilson Disease and their functional characterization

11:00-11:30 Choon-Sik, Park (Soonchunhyang University)
Association of Nucleotide Polymorphisms of Arachidonate Pathway Genes with Aspirin Hypersensitivity of Asthma

11:30-12:00 Jae-Gook Shin (PharmacoGenomics Research Center)
Pharmacogenomics of Drug Disposition for the Personalized Pharmacotherapy

12:00-12:30 Bermseok Oh (KCDC, KNIH)
Korean Genome Analysis Project : Past, Present, and Future

September 22 (Fri) 15:30-18:00

Guhmoongo A

S9 RNomics and Functional Genomics

Organizer : Seong Wook Lee (Dankook University)
Chair : Seong Wook Lee (Dankook University)

15:30-16:10 Younghoon Lee (KAIST)
Functional networks of noncoding RNAs in *Escherichia coli*

16:10-16:50 V. Narry Kim (Seoul National University)
Genomic location and biogenesis of intronic microRNAs

16:50-17:25 Dong Ki Lee (Pohang University)
RNAs for -omics applications

17:25-18:00 Sung Chun Kim (GenoProt. Inc)
High-throughput screening of serum proteins using a novel aptamer-based biochip

September 22 (Fri) 15:30-18:00 Guhmoongo B

S10 Toxicogenomics

Organizer : Ku Kong (Hanyang University)
Chair : Kyung Sun Kang (Seoul National University)

15:30-16:10 Taisen Iguchi (National Institutes of Natural Sciences, Japan)
Application of Ecotoxicogenomics for Studying Endocrine Disruption in Vertebrates and Invertebrates

16:10-16:50 Soo Kyong Suh (KNTP)
Application of Toxicogenomics in Safety Assessment : Regulatory Perspectives

16:50-17:25 Byung Ii Yoon (Kangwon National University)
Time and Dose-based Gene Expression Profiles Produced by a Bile Duct-damaging Chemical, 4,4'-Methylene Dianiline, in an Acute Phase in the Mouse Liver

17:25-18:00 Heekyoung Chung (Hanyang University)
Differential gene expression profiles of acute and chronic injury and recovery in rat liver steatosis-fibrosis/cirrhosis model

September 22 (Fri) 15:30-18:00 Guhmoongo C

S11 Animal Genomics

Organizer : Hee Bal Kim (Seoul National University)
Chair : Hee Bal Kim (Seoul National University)

15:30-16:10 Womack James. E (Texas A&M University)
The Bovine Genome Sequencing Project

16:10-16:50 Hong-seog Park (KRIBB)
Comparative genomic structure of the human and bovine *PRNP* locus

16:50-17:25 Kwan-Suk Kim (Chungbuk National University)
Application of Pig Genomic Studies to Agriculture and Life Science

17:25-18:00 Jae Yong Han (Seoul National University)
Post-chicken genome project : Development and application of novel chicken genes

Industry workshop

Korean Bioinformation Center (KOBIC) Guhmoongo B

September 21 (Thu) 12:40-13:30

Tae-Kwon Sohn (KOBIC)
Bioinformatics Analysis using BioMatrix

SeouLin Bioscience Workshop Guhmoongo C

September 21 (Thu) 12:40-13:30

Soo Moon Song (SeouLin Co., Ltd.)
Multi-Format DNA Microarray & Diverse Application

BMS Workahop Guhmoongo B

September 22 (Fri) 12:50-13:40

Dr. Richard Shen (Illumina.Inc)
LOH & Copy Number Analysis using SNP-CGH Chip from illumina

포스터 발표 안내

- 초록접수기간 : 2006년 7월 31일 ~ 9월 6일(24:00까지)
- 부착시간 : 2006년 9월 21일(목) 09:00 ~ 22일(금) 14:00
- 우수포스터상 시상 : 9월 22일(금) 15:00
- 발표장소 : 3층 거문고 A홀
- 규　　격 : 가로 95㎝ × 세로 165㎝
- 부착방법 : 테이프 사용 (압정, 핀, 양면테이프 사용불가)

등록 안내

1. 현장 등록 안내 : 등록대 앞에 비치 된 등록 양식을 작성하시어 현장등록 창구에서 등록
2. 등록비 내역

	사전등록비	현장등록비
회　　원	60,000원	70,000원
학 생 회 원	40,000원	50,000원
비　회　원	80,000원	90,000원
비회원학생	50,000원	60,000원

■ 대의원 회의 일정 안내

- 일　시 : 2006년 9월 21일(목) 오후 12시 40분
- 장　소 : 교육문화회관 거문고 A홀

■ 정기 총회 일정 안내

- 일　시 : 2006년 9월 21일(목) 오후 1시 10분
- 장　소 : 교육문화회관 거문고 A홀

오시는 길



◈ 교통안내(※2004. 7. 1부터 바뀐번호 입니다. ()안은 예전 버스번호 입니다.)

▶ 지하철

- 3호선 양재역 7번출구→서초구민회관 앞→셔틀버스 이용
- 3호선 양재역 7번출구→마을버스 승차장→서초08번(07-2번) 이용

▶ 시내버스

◇ 분당,성남방면
- 4421(66), 4423(36), 66-1, 4422(239-1)
  (양재2동사무소,양재 꽃시장 하차→횡단보도 건너 도보5분 소요)

◇ 강남방면
- 4421(66), 4423(36), 66-1, 4422(239-1), 4312(405), 4424(97-2), 9202(901)(AT센터, 양재 꽃시장 하차→도보5분 소요)

◇ 과천,안양방면
- 4424(97-2), 11-6, 11-3, 4312(405), 4424(97-2), 9202(901)
  (화물터미널 또는 양재 꽃시장 하차→횡단보도 건너 도보5분 소요)

◇ 잠실방면
- 11-3, 11-6(AT센터,양재 꽃시장 하차→도보 5분 소요)

▶ 좌석버스

◇ 분당,성남방면
- 9412(916), 9410(917), 1005, 1006, 2002-1, 9406(910)
  3000, 3001, 5000, 5001, 5100, 5200
  (시민의 숲, 양재 꽃시장 하차→횡단보도 건너 도보5분 소요)

◇ 강남방면
- 9412(916), 9410(917), 1005, 1006, 2002-1, 9406(910)
  3000, 3001, 5000, 5001, 5100, 5200
  (양재 꽃시장 하차→도보5분 소요)
- 3030
  (시민의 숲, 양재 꽃시장 하차→횡단보도 건너 도보5분 소요)

▶ 공항에서 오시는 길

◇ 인천공항
- 좌석버스 609번 버스→양재동 하차→서초구민회관 앞→셔틀버스 이용 또는 마을버스 서초08(07-2)승차→당 회관 후문 하차

▶ 셔틀버스 시간표

시　간	호텔→양재역	서초구민회관→호텔
05:00	40분	50분
06:00	20, 50분	00, 30분
07:00	10, 30, 50분	00, 20, 40분
08:00	15, 35분	10, 30, 50분
09:00~20:00	10, 30, 50분	20, 40, 00분
20:00~22:00	20, 50분	30, 00분
23:00		00분

서초구민회관 출발하여 우성아파트 디엠유 시간대(윤봉길 의사 기념관 직진은행)
평일 : 08:00,17:00~19:00사이 은행차량
토 · 일 · 공휴일 : 08:00, 11:00~23:00사이 은행차량



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- Center Specialized in Reproductive Biomedical Science

Korea Genome Organization

한국유전체학회 학회사무실

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