

Curriculum Vitae

Name Jiucun Wang
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A. Education

1984.09-1988.07 B.S. Department of Biochemistry, Fudan University, Shanghai, P. R. China
1988.09-1991.07 M.S. Department of Microbiology, school of life sciences, Fudan University
1996.04-1999.12 Ph.D. Department of Biochemistry, Fukui University, Fukui, Japan

B. Positions and Honors

Positions and Employment

1991.07-1995.02 Teaching Assistant and Lecturer, School of Life Sciences, Fudan University, Shanghai
2000.11-2001.10 Lecturer, School of Life Sciences, Fudan University
2001.11-2011.08 Associate Professor, School of Life Sciences, Fudan University
2007.05-2008.05 Research Scholar, Division of Rheumatology and Clinical Immunogenetics, Department of Internal Medicine, University of Texas Health Science Center at Houston
2007.07- Principal Scientist, Taizhou Institute of Health Sciences, Fudan University
2011.09- Professor, School of Life Sciences, Fudan University

Other Experience, Boards or governance roles

2018- Director, Department of Anthropology and Human Genetics, School of Life Sciences, Fudan University
2018- Editorial Board Member, *Journal of Scleroderma and Related Disorders*
2017- Editorial Board Member, *Laboratory Investigation*
2017- Standing committee member, Asia-Pacific Gout Consortium
2015- Deputy Director, National Ministry of Education Key Laboratory of Contemporary Anthropology (MOE-KLCA), Fudan University
2015- Associate Board Director, International Network of Scleroderma Clinical Care and Research (InSCAR)
2015- Secretary General, Shanghai Society of Genetics
2015- Secretary General, Taizhou Institute of Health Sciences, Fudan University
2015- Editorial Board Member, *Scientific Reports*
2015- Editorial Board Member, *Gout and Hyperuricemia*
2012- Board Member, Shanghai Society of Immunology
2011- Deputy Director, Institute of Rheumatology, Immunology and Allergy, Fudan University
2011- Executive Committee Member and co-founder, InSCAR
2008- Research Director, MOE-KLCA, Fudan University
2008- Administrative Committee, Taizhou Institute of Health Sciences, Fudan University

C. Research interests

- 1) Epidemiology, genetics, epigenetics and molecular mechanism of systemic sclerosis (SSc)
- 2) Molecular epidemiology and pharmacogenomics of ankylosing spondylitis (AS)

D. Selected peer-reviewed publications (*: corresponding author, #: co-first author)

- 1) Wang C[#], Pu W[#], Zhao D, Zhou Y, Lu T, Chen S, He Z, Feng X, Wang Y, Li C, Li S, Jin L, Guo S, **Wang J***, Wang M*. Identification of Hyper-Methylated Tumor Suppressor Genes-Based Diagnostic Panel for Esophageal Squamous Cell Carcinoma (ESCC) in a Chinese Han Population. *Front Genet.* 2018 Sep 5;9:356. doi: 10.3389/fgene.2018.00356. eCollection 2018.
- 2) Shi X[#], Liu Q[#], Li N[#], Tu W, Luo R, Mei X, Ma Y, Xu W, Chu H, Jiang S, Du Z, Zhao H, Zhao L, Jin L, Wu W*, **Wang J***. MiR-3606-3p inhibits systemic sclerosis through targeting TGF- β type II receptor. *Cell Cycle.* 2018 Aug 27. doi: 10.1080/15384101.2018.1509621. [Epub ahead of print]
- 3) Xu XH[#], Bao Y[#], Wang X, Yan F, Guo S, Ma Y, Xu D, Jin L, Xu J*, **Wang J***. Hypoxic-stabilized EPAS1 proteins transactivate DNMT1 and cause promoter hypermethylation and transcription inhibition of EPAS1 in non-small cell lung cancer. *FASEB J.* 2018 Jun 19:fj201700715. doi: 10.1096/fj.201700715. [Epub ahead of print]
- 4) Ding W[#], Pu W[#], Wang L[#], Jiang S, Zhou X, Tu W, Yu L, Zhang J, Guo S, Liu Q, Ma Y, Chen S, Wu W, Reveille J, Zou H, Jin L, **Wang J***. Genome-wide DNA methylation analysis in systemic sclerosis reveals hypomethylation of interferon-associated genes in CD4+ and CD8+ T cells. *J Invest Dermatol.* 2018 May;138(5):1069-1077.
- 5) Chu H[#], Jiang S[#], Liu Q, Ma Y, Zhu X, Liang M, Shi X, Ding W, Zhou X, Zou H, Qian F, Shaul PW, Jin L*, **Wang J***. Sirtuin1 Protects against Systemic Sclerosis-related Pulmonary Fibrosis by Decreasing Proinflammatory and Profibrotic Processes. *Am J Respir Cell Mol Biol.* 2018 Jan;58(1):28-39.
- 6) Pu W[#], Wang C[#], Chen S, Zhao D, Zhou Y, Ma Y, Wang Y, Li C, Huang Z, Jin L, Guo S*, **Wang J***, Wang M*. Targeted bisulfite sequencing identified a panel of DNA methylation-based biomarkers for esophageal squamous cell carcinoma (ESCC). *Clin Epigenetics.* 2017 Dec 15;9:129.
- 7) Zhou W[#], Ma Y[#], Zhang J, Hu J, Zhang M, Wang Y, Li Y, Wu L, Pan Y, Zhang Y, Zhang X, Zhang X, Zhang Z, Zhang J, Li H, Lu L, Jin L, **Wang J***, Yuan Z*, Liu J*. Predictive model for inflammation grades of chronic hepatitis B: Large-scale analysis of clinical parameters and gene expressions. *Liver Int.* 2017 Nov;37(11):1632-1641.
- 8) Liu J[#], Zhang H[#], Dong Z[#], Zhou J, Ma Y, Li Y, Qian Q, Yuan Z, Zhang J, Yang Y, Wang X, Chen X, Zou H, Jin L, **Wang J***. Mendelian randomization analysis indicates serum urate has a causal effect on renal function in Chinese women. *Int Urol Nephrol.* 2017 Nov;49(11):2035-2042.
- 9) Qian Q, Xu X, He H, Ji H, Zhang H, Ding Y, Dai SM, Zou Y, Zhu Q, Yang C, Ye S, Jiang L, Tang JP, Tong Q, He D, Zhao D, Li Y, Ma Y, Zhou J, Yuan Z, Zhang J, Jin L, Zhou X, Reveille JD, Zou H*, **Wang J***. Clinical patterns and characteristics of ankylosing spondylitis in China. *Clin Rheumatol.* 2017 Jul;36(7):1561-1568.
- 10) Zhu X[#], Chu H[#], Jiang S, Liu Q, Liu L, Xue Y, Zheng S, Wan W, Qiu J, **Wang J***, Zou H*. Sirt1 ameliorates systemic sclerosis by targeting the mTOR pathway. *J Dermatol Sci.* 2017 May 3. pii: S0923-1811(16)31017-9.
- 11) Fan L, Chen L, Ni X, Guo S, Zhou Y, Wang C, Zheng Y, Shen F, Kolluri VK, Muktiali M, Zhao Z, Wu J, Zhao D, He Z, Feng X, Yuan Z, Zhang J, Jin L, **Wang J***, Wang M*. Genetic variant of miR-4293 rs12220909 is associated with susceptibility to non-small cell lung cancer in a Chinese Han population. *PLoS One.* 2017 Apr 14;12(4):e0175666.

- 12) Dong Z[#], Li Y[#], Zhou J, Jiang S, Wang Y, Chen Y, Zhao D, Yang C, Qian Q, Ma Y, He H, Ji H, Yang Y, Wang X, Xu X, Pang Y, Zou H, Jin L, Zhang F*, **Wang J***. Copy number variants of *ABCF1*, *IL17REL*, and *FCGR3A* are associated with the risk of gout. *Protein Cell*. 2017 Jun;8(6):467-470.
- 13) Lu J, Liu Q, Wang L, Tu W, Chu H, Ding W, Jiang S, Ma Y, Shi X, Pu W, Zhou X, Jin L, **Wang J***, Wu W*, Increased expression of latent TGF- β -binding protein 4 affects the fibrotic process in scleroderma by TGF- β /SMAD signaling. *Lab Invest*. 2017. May;97(5):591-601.
- 14) Liu J, Dong Z, Zhu Q, He D, Ma Y, Du A, He F, Zhao D, Xu X, Zhang H, Jin L, **Wang J***. TNF- α promoter polymorphisms predict the response to Etanercept more powerfully than that to Infliximab/Adalimumab in spondyloarthritis. *Sci Rep*. 2016 Aug 31;6:32202.
- 15) Liu Q, Chu H, Ma Y, Wu T, Qian F, Ren X, Tu W, Zhou X, Jin L, Wu W, **Wang J***. Salvianolic Acid B Attenuates Experimental Pulmonary Fibrosis through Inhibition of the TGF- β Signaling Pathway. *Sci Rep*. 2016 Jun 9;6:27610.
- 16) Guo S, Li Y, Wang Y, Chu H, Chen Y, Liu Q, Guo G, Tu W, Wu W, Zou H, Yang L, Xiao R, Ma Y, Zhang F, Xiong M, Jin L, Zhou X, **Wang J***. Copy number variation of *HLA-DQA1* and *APOBEC3A/3B* contribute to the susceptibility of systemic sclerosis in the Chinese Han population. *J Rheumatol*. 2016. May;43(5):880-6.
- 17) Li Y, Zhao W, Zhao Z, Wu J, Chen L, Ma Y, Li Q, Lu D, Jin L, **Wang J***. IL1B gene polymorphisms, age and the risk of non-small cell lung cancer in a Chinese population. *Lung Cancer*. 2015 Sep;89(3):232-7.
- 18) Chu H, Wu T, Wu W, Tu W, Jiang S, Chen S, Ma Y, Liu Q, Zhou X, Jin L*, **Wang J***. Involvement of collagen-binding heat shock protein 47 in scleroderma-associated fibrosis. *Protein Cell*. 2015 Aug;6(8):589-98.
- 19) Machiela MJ[#], Hsiung CA[#], Shu XO[#], Seow WJ[#], Wang Z[#], Matsuo K[#], Hong YC[#], Seow A[#], Wu C[#], Hosgood HD 3rd[#], Chen K[#], **Wang JC[#]**, Wen W, Cawthon R, Chatterjee N, Hu W, ..., Fraumeni JF Jr, Zheng W, Lin D, Chanock SJ, Rothman N, Lan Q. Genetic variants associated with longer telomere length are associated with increased lung cancer risk among never-smoking women in Asia: a report from the female lung cancer consortium in Asia. *Int J Cancer*. 2015 Jul 15;137(2):311-9.
- 20) Wei WJ, Wang YL, Li DS, Wang Y, Wang XF, Zhu YX, Pan XD, Wang ZY, Wu Y, Jin L, **Wang JC***, Ji QH*. Association study of single nucleotide polymorphisms in mature microRNAs and the risk of thyroid tumor in a Chinese population. *Endocrine*. 2015 Jun;49(2):436-44.
- 21) Dong Z, Zhao D, Yang C, Zhou J, Qian Q, Ma Y, He H, Ji H, Yang Y, Wang X, Xu X, Pang Y, Zou H, Jin L, **Wang J***. Common Variants in LRP2 and COMT Genes Affect the Susceptibility of Gout in a Chinese Population. *PLoS One*. 2015 Jul 6;10(7):e0131302.
- 22) Dong Z, Guo S, Yang Y, Wu J, Guan M, Zou H, Jin L, **Wang J***. Association between ABCG2 Q141K polymorphism and gout risk affected by ethnicity and gender: a systematic review and meta-analysis. *Int J Rheum Dis*. 2015 May;18(4):382-91.
- 23) Guo S, Yan F, Xu J, Bao Y, Zhu J, Wang X, Wu J, Li Y, Pu W, Liu Y, Jiang Z, Ma Y, Chen X, Xiong M, Jin L*, **Wang J***. Identification and validation of the methylation biomarkers of Non-small cell lung cancer (NSCLC). *Clinical Epigenetics*. 2015 Jan 22;7(1):3.
- 24) Xu XH[#], Huang XW[#], Qun L, Li YN, Wang Y, Liu C, Ma Y, Liu QM, Sun K, Qian F, Jin L*, **Wang J***. Two functional loci in the promoter of EPAS1 gene involved in high-altitude adaptation of Tibetans. *Sci Rep*. 2014 Dec 12;4:7465.
- 25) **Wang J[#]**, Yi L[#], Guo X, Liu M, Li H, Zou H, Gu Y, Tu W, Guo G, Yang L, Lai S, He D, Zhou X. Association of the IRF5 SNP rs2004640 with systemic sclerosis in Han Chinese. *Int J Immunopathol Pharmacol*. 2014 Oct-Dec;27(4):635-8.
- 26) **Wang J**, Yi L, Guo X, He D, Li H, Guo G, Wang Y, Zou H, Gu Y, Tu W, Wu W, Yang L, Xiao R, Lai X,

- Assassi S, Mayes MD, Zhou X. Lack of Association of the CD247 SNP rs2056626 with systemic sclerosis in Han Chinese. *Open Rheumatol J*. 2014. 8:69-71.
- 27) He D[#], **Wang J[#]**, Yi L, Guo X, Guo S, Guo G, Tu W, Wu W, Yang L, Xiao R, Li Y, Chu H, Lai S, Jin L, Zou H, Reveille JD, Assassi S, Mayes MD, Zhou X. Association of the HLA-DRB1 with Scleroderma in Chinese Population. *PLoS One*. 2014 Sep 3;9(9):e106939.
 - 28) Wu T, Chu H, Tu W, Song M, Chen D, Yuan J, Yu L, Ma Y, Liu Q, Jin L, Zhou X, Zou H, Wu W, **Wang J^{*}**. Dissection of the mechanism of traditional Chinese medical prescription-Yiqihuoxue formula as an effective anti-fibrotic treatment for systemic sclerosis. *BMC Complement Altern Med*. 2014 Jul 7;14(1):224.
 - 29) Ma Y, Wang R, Zhang J, Li W, Gao C, Liu J, **Wang J^{*}**. Identification of miR-423 and miR-499 Polymorphisms on Affecting the Risk of Hepatocellular Carcinoma in a Large-Scale Population. *Genet Test Mol Biomarkers*. 2014 Jul;18(7):516-24.
 - 30) Yuan J, Zhao D, Wu L, Xu X, Pang Y, Zhang J, Ma Y, Liu J, **Wang J^{*}**. *FcGR3B* copy number loss rather than gain is a risk factor for systemic lupus erythematosus and lupus nephritis: a meta-analysis. *Int J Rheum Dis*. 2014 Mar 27. doi: 10.1111/1756-185X.12342.
 - 31) Guo S, Tan L, Pu W, Wu J, Xu K, Wu J, Li Q, Ma Y, Xu J, Jin L, **Wang J^{*}**. Quantitative assessment of the diagnostic role of APC promoter methylation in non-small cell lung cancer. *Clin Epigenetics*. 2014 Mar 24;6(1):5. doi: 10.1186/1868-7083-6-5.
 - 32) Guo S, Wang Y, Li Y, Jin L, Xiong M, Ji Q, **Wang J^{*}**. Significant SNPs have limited prediction ability for thyroid cancer. *Cancer Med*. 2014 Jun;3(3):731-5.
 - 33) **Wang J**, Guo X, Yi L, Guo G, Tu W, Yang L, Xiao R, Li Y, Chu H, Jin L, Mayes MD, Zou H, Zhou X. Association of *HLA-DPB1* with scleroderma and its clinical features in Chinese population. *PLoS ONE*. 2014 Jan 31;9(1):e87363.
 - 34) **Wang J**, Yang Y, Guo S, Chen Y, Yang C, Ji H, Song X, Zhang F, Jiang Z, Ma Y, Li Y, Du A, Jin L, Reveille JD, Zou H, Zhou X. Association between copy number variations of HLA-DQA1 and ankylosing spondylitis in the Chinese Han population. *Genes Immun*. 2013 Dec;14(8):500-3.
 - 35) Wang X, Wang L, Guo S, Bao Y, Ma Y, Yan F, Xu K, Xu Z, Jin L, Lu D, Xu J, **Wang JC^{*}**. Hypermethylation reduces expression of tumor-suppressor PLZF and regulates proliferation and apoptosis in non-small cell lung cancers. *FASEB J*. 2013 Oct;27(10):4194-4203.
 - 36) Wang YL, Feng SH, Guo SC, Wei WJ, Li DS, Wang Y, Wang XF, Wang ZY, Ma YY, Jin L, Ji QH^{*}, **Wang JC^{*}**. Confirmation of papillary thyroid cancer susceptibility loci identified by genome-wide association studies of chromosomes 14q13, 9q22, 2q35 and 8p12 in a Chinese population. *J Med Genet*. 2013 Oct;50(10):689-95.
 - 37) Yi L, **Wang J[#]**, Guo X, Espitia MG, Chen E, Assassi S, Jin L, Zou H, Reveille JD, Zhou X. Profiling of HLA-B alleles for association studies with ankylosing spondylitis in the chinese population. *Open Rheumatol J*. 2013 Aug 19;7:51-4.
 - 38) Zhou X, **Wang J**, Zou H, Ward MM, Weisman MH, Espitia1 MG, Xiao X, Petersdorf E, Mignot E, Martin J, Scheet P, Reveille JD. MICA, A Gene Contributing Strong Susceptibility to Ankylosing Spondylitis. *Ann Rheum Dis*. 2013;0:1–6.
 - 39) Yi L[#], **Wang JC[#]**, Guo XJ, Gu YH, Tu WZ, Guo G, Yang L, Xiao R, Yu L, Mayes MD, Assassi S, Jin L, Zou HJ and Zhou XD. STAT4 Is a Genetic Risk Factor for Systemic Sclerosis in Chinese population. *Int J Immunopath Ph*. 2013 Apr-Jun;26(2):473-8
 - 40) Lin S, Pan L, Guo S, Wu J, Jin L, **Wang JC^{*}**, Wang S^{*}. Prognostic Role of MicroRNA-181a/b in Hematological Malignancies: A Meta-Analysis. *PLoS ONE* 2013;8(3):e59532. Epub 2013 March 22.
 - 41) Wei WJ, Wang YL, Li DS, Wang Y, Wang XF, Zhu YX, Yang YJ, Wang ZY, Ma YY, Wu Y, Jin L, Ji QH, **Wang JC^{*}**. Association between the rs2910164 Polymorphism in Pre-Mir-146a Sequence and Thyroid Carcinogenesis. *PLoS ONE*. 2013; 8(2):e56638.
 - 42) **Wang J**, Assassi S, Guo G, Tu W, Wu W, Yang L, Xiao R, Zhao Y, Chu H, Liu J, Ma Y, Kim SJ, Jin L, Mayes

- MD, Zou H, Zhou X. Clinical and Serological Features of Systemic Sclerosis in a Chinese Cohort. **Clin Rheumatol**. 2013 May;32(5):617-21.
- 43) Wu J, Liu J, Zhou Y, Ying J, Zou H, Guo S, Wang L, Zhao N, Hu J, Lu D, Jin L, Li Q, **Wang JC***. Predictive value of XRCC1 gene polymorphisms on platinum-based chemotherapy in advanced non-small cell lung cancer patients: A systematic review and meta-analysis. **Clin Cancer Res**. 2012;18(14):3972-3981
 - 44) Lin Q, Peng Q, Yao F, Pan XF, Xiong LW, Wang Y, Geng JF, Han BH, Bao GL, Yang Y, Wang X, Jin L, Guo W, **Wang JC***. A classification method based on principal components of SELDI spectra to diagnose of lung adenocarcinoma. **PLoS One**. 2012;7(3):e34457
 - 45) Hosgood HD 3rd[#], Wang WC[#], Hong YC[#], **Wang JC[#]**, Chen K[#], Chang IS, et al. Genetic variant in TP63 on locus 3q28 is associated with risk of lung adenocarcinoma among never-smoking females in Asia. **Hum Genet**. 2012;131(7):1197-203
 - 46) Lan Q[#], Hsiung CA[#], Matsuo K[#], Hong YC[#], Seow A[#], Wang Z[#], Hosgood HD 3rd[#], Chen K[#], **Wang JC[#]**, Chatterjee N, Hu W, et al. Genome-wide association analysis identifies new lung cancer susceptibility loci in never-smoking women in Asia. **Nat Genet**. 2012 Nov 11;44(12):1330-5.
 - 47) Zhang J[#], **Wang J[#]**, Ma Y, Du W, Zhao S, Zhang Z, Zhang X, Liu Y, Xiao H, Wang H, Jin L, Liu J. A Novel Splicing Mutation Alters DSPP Transcription and Leads to Dentinogenesis Imperfecta Type II. **PLoS One**. 2011;6(11):e27982.
 - 48) **Wang JC**, Sonnylal S, Arnett FC, de Crombrughe B, Zhou X. Attenuation of gene expression of extracellular matrix elements with siRNAs of Sparc and Ctgf in cultured skin fibroblasts from Ctgf transgenic mice. **Int J Immunopath Ph**. 2011;24(3):595-601.
 - 49) **Wang JC**, Lai S, Guo X, Zhang X, de Crombrughe B, Arnett FC, Zhou X. Attenuation of fibrosis in vitro and in vivo with Sparc siRNA. **Arthritis Res Ther**. 2010;12(2):R60.

E. Presentations at Conferences (partial)

- 1) Joint Meeting between BCM and Fudan in 2018. May 18, 2018, Hongkong. "Hypomethylation of interferon-associated genes in systemic sclerosis".
- 2) The 8th Symposium of International Network of Scleroderma Clinical Care and Research (InSCAR). April 14, 2018, Seoul, Korea, "Genetic causes of systemic sclerosis".
- 3) The 4th Ever-Healthy Gout Summit, March 10, 2018, Shanghai, China, "The genetic architecture of hyperuricemia and gout in an Eastern Chinese population".
- 4) Symposium of Photobiology and photochemistry. Dec 10, 2017, Shanghai, "Skin response to UV radiation".
- 5) 2017 ACR/ARHP Annual Scientific Meeting, Nov 3-8, 2017, San Diego, USA. "IgG Galactosylation Status Combined with MYOM2 SNP Precisely Predicts Anti-TNF Response in Ankylosing Spondylitis" (corresponding author).
- 6) First International Congress of Danube Region Botanical Gardens (ICDRBG) - Transdisciplinarity In Plant Science. Sep 7-9, 2017, Arad-Macea, Romania. "Molecular mechanism of traditional Chinese medicine in treatment of fibrosis".
- 7) Symposium of 4th Discipline Construction of Shanghai Dermatovenereology, Jul 16, 2017, Shanghai, "Genetics and epigenetics of systemic sclerosis".
- 8) Opening ceremony of the Joint Lab of Skin Phenomics, Jul 6, 2017, Shanghai, "Update on research of systemic sclerosis".
- 9) SNUH Rheumatology Symposium 2017. Jun 23, 2017, Seoul, Korea. "DNA methylation alterations in systemic sclerosis".
- 10) World Congress and Expo on Traditional and Alternative Medicine. Jun 19-21, 2017, Valencia, Spain. "Molecular mechanism of traditional Chinese medicine in treatment of scleroderma-related fibrosis".
- 11) The 7th Symposium of International Network of Scleroderma Clinical Care and Research (inSCAR). Mar 4,

- 2017, Shanghai, "Quantitative alteration of IgG galactosylation in Chinese systemic sclerosis patients".
- 12) The 3rd Ever-Healthy Gout Summit. Mar 3, 2017, Shanghai. "Genetic variants in two pathways influence serum urate levels and gout risk".
 - 13) Fudan CICGD-BCM 2016 Symposium - Precision Medicine Initiatives of China and US: Comparison and Collaboration Perspectives. Oct 17, 2016, Vancouver, Canada. "Genetics in Autoimmune diseases".
 - 14) The 6th Symposium of International Network of Scleroderma Clinical Care and Research (inSCAR). Mar 6, 2016, Shenzhen, "Clinical significance of anti-U1RNP antibodies in Chinese SSc patients".
 - 15) International Genetics of Ankylosing Spondylitis (IGAS) Meeting 2015, Sep.24-26, 2015, Toronto, Canada, "Epidemiological study of the Taizhou AS Cohort".
 - 16) The 5th Symposium of International Network of Scleroderma Clinical Care and Research (inSCAR). Mar 15, 2015, Shanghai, "Profiling of copy number variation in systemic sclerosis".
 - 17) The 1st Ever-Healthy Gout Summit. Mar 14, 2015, Shanghai, "Profiling of copy number variation in gout".
 - 18) The 9th International Forum on Rheumatology and Immunology of Fudan University, Feb 22, 2014, Shanghai, "CNV analysis in ankylosing spondylitis".
 - 19) The 4th Symposium of International Network of Scleroderma Clinical Care and Research (inSCAR). Mar 28-30, 2014, Shijiazhuang, "Updates in Chinese SSc and AS - available DNA, blood and other samples".
 - 20) Launch Ceremony of "Ruiyang" (Febuxostat) in Shanghai, Jan 4, 2014, "Epidemiological study of gout in Taizhou cohort".
 - 21) The 8th International Forum on Rheumatology and Immunology of Fudan University, Mar 1-3, 2013, Jiaxing, "Diagnosis of a pedigree of rheumatic disease using genetic analysis".
 - 22) The 3rd Symposium of International Network of Scleroderma Clinical Care and Research (inSCAR). Mar 3, 2013, Jiaxing, "Genetic susceptibility to scleroderma in Chinese population".
 - 23) The 3rd Symposium on Translational Medicine of the Second Military Medical University, Jul 12, 2013, "Molecular mechanism on fibrotic diseases via effective clinical therapy".
 - 24) The 3rd Eastern Forum of Gout. Sep 6-7, 2013, Nanchong, Sichuan Province, "Prevalence and risk factors of hyperuricemia in Taizhou population--a cohort study".
 - 25) The Academic conference of Yiling Hospital, Dec 13, 2013, Shijiazhuang, Hebei Province, "Genetic study of complex diseases".
 - 26) Training class on "Clinical diagnosis and research on gout", Dec 22, 2013, "Approaches of epidemiological study on gout".
 - 27) Bayer Symposium on multiple sclerosis, June 21, 2012, Zhujiyajiao, "Genetic study of multiple sclerosis in genomic era".
 - 28) The 2nd Eastern Forum of Gout. Sep 14-15, 2012, Shanghai, "Genetic study of gout: update on our research".
 - 29) Huashan Hospital, Fudan University, Sep 24, 2012, Shanghai, "Molecular epidemiological study of skin diseases".
 - 30) State Administration of Traditional Chinese Medicine of the P.R.China, Oct 24-25, 2012, Jinan, "Update on the research of rheumatic, immune, and allergic diseases".
 - 31) The 2nd Systemic Sclerosis World Congress. February 2-4, 2012, Madrid, Spain. The autoantibody profile of Chinese patients with SSc differs significantly from other ethnic groups.
 - 32) The 2nd Symposium of International Network of Scleroderma Clinical Care and Research (inSCAR). Feb 10-12, 2012, Suzhou, "Clinical and serological features of systemic sclerosis of Chinese patients".
 - 33) The 1st Eastern Forum of Gout. Aug 26-28, 2011, Qingdao, "Copy number variation in gout".
 - 34) The 1st Symposium of International Network of Scleroderma Clinical Care and Research (inSCAR). Feb 20, 2011, Suzhou, "Study of pathogenesis of scleroderma using both in vivo and in vitro models".