

Standing Committee Nomination Form 2024

√	First Nomination					
This nomination is for: (tick one box only) PLEASE USE ONE FORM PER NOMINATION						
	Membership Liaison and Support Committee		Dental Practice Committee			
	Education Committee		Science Committee			
√	Public Health Committee					
DOCUMENTATION REQUIRED						
Written presentation from the Nominee in English (Maximum 350 words for Standing Committees)						
√	Included					
Curriculum Vitae (CV) / personal record in English in a Word format √ Included NOMINEE'S INFORMATION						
Title: Prof.						
Name: SI Yan						
Address: 4F, Tower C, Jia18 Zhongguancun South Avenue, Haidian District, Beijing 100081, P. R. China						
Member Association: Chinese Stomatological Association						
The nominee declares that he/she is willing to serve in this position √ Yes Signature						



NOMINATING ASSOCIATION/ORGANIZATION'S INFORMATION

NOMINATING ASSOCIATION/GROANIZATION STATISTICS
Name of the Association/Organization
Chinese Stomatological Association
Name of Official representing this Association/Organisation (President/NLO/President-elect). The
Nominee may not nominate himself/herself.
GUO Chuanbin
Position of Official
President
Signature (Junenlein Couo
To be eligible for election to a standing committee, nominees should meet the specific criteria
for each committee listed below. Please tick the boxes below if the corresponding criteria are
met.
Membership Liaison and Support Committee
Able to communicate effectively in English, verbally and in documents
Documented knowledge and experience of working within a national or international
organization
Documented knowledge and experience in promotion of health policies of writing,
printing and/or publishing
Networking and communication skills
A successful candidate evaluation results (only in case of nomination for re-elections)
Dental Practice Committee
Able to communicate effectively in English, verbally and in writing
Documented knowledge and experience of clinical dental practice
Experience in the management of projects related to dental practice
Knowledge in areas relevant to the practice of dentistry, such as dental and
professional legislation, ethics, practice management, working within a dental team,
education, community oral health, etc
Experience in policy formulation, management and advocacy in the field of dental
practice
A successful candidate evaluation results (in case of nomination for re-elections)



Education Committee

progra	Able to communicate effectively in English, verbally and in writing Documented knowledge and experience in organising continuing education mmes for dental practitioners, lecturing experience, and knowledge of educational nining methods A record of attendance/participation of international dental congresses Contacts (network) of internationally renowned dental scientists and speakers
	A successful candidate evaluation results (in case of nomination for re-elections)
differed experie and pe	ce Committee Note: for Science Committee, a mix of members with expertise from nt areas is important. There is currently a requirement for candidates with ence in the fields of oral pathology / oral medicine, gerodontology / general dentistry priodontology. Able to communicate effectively in English verbally and in writing Post-graduate scientific qualifications A substantial record of publications in scientific journals especially dental
	Experience in the management of scientific projects Knowledge of the principles and practice of evidence-based dentistry Contacts (network) of internationally renowned dental scientists A successful candidate evaluation results (in case of nomination for re-elections)

Public Health Committee

A post-graduate academic qualification in dental public health or preventive and community dentistry is an asset. Please tick this box if applicable $\sqrt{}$

- √ Able to communicate effectively in English, verbally and in writing.
- √ Documented knowledge and work experience in dental public health c.q. oral health promotion and disease prevention
- √ In depth knowledge and documented experience relevant to areas of dental public health, such as disease prevention, fluorides, oral cancer, tobacco, nutrition, disease risk factors and health promoting behavioural aspects, community oral health etc.
- ✓ Documented experience in aspects of oral health development projects, such as developing, implementing, managing and evaluating these projects
- √ Experience in the development, implementation and evaluation of community-based projects and programs, including awareness, education and promotion, for different types of population.
- √ Experience in policy formulation and advocacy at highest levels in the field of (dental) public health and/or in high level decision making in international or national (dental) organisation
- √ Experience in epidemiology or public health research
- ✓ Contacts (network) of internationally renowned dental scientists or key health decision makers



A successful candi	date evaluation results (in case of nom	ination for re-elections)
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CLOSING DATES FOR NOMINATIONS FOR STANDING COMMITTEES: 3 June 2024

This form must be signed and returned **preferably by email** to:

Ms Djerdana (Gina) Ivosevic at divosevic@fdiworlddental.org with copy to Ms Maria Kramarenko mkramarenko@fdiworlddental.org or **by fax** at +41 (0)22 560 8140

北京市海淀区中关村南大街甲 18 号北京国际 C 座四层 邮编: 100081 4F, Tower C, Jia-18, Zhongguancun South Avenue, Beijing 100081, China 电话 (Tel): (86-10) 62116665 传真: (Fax): (86-10) 62110880 www.endent.com

Written presentation from Dr. Yan SI (China)

I am Dr. Yan SI from the Department of Preventive Dentistry, Peking University School and Hospital of Stomatology (PKUSS), which is a leading dental education institute and a hospital of preventive care and public service. I also work as director of Science Popularization for Chinese Stomatological Association (CSA), which is the only dental association representing most dentists in China. What's more, I have chance to manage and supervise some national public oral health programs and provide evidence to the authority for policy making.

I practice in clinic two days a week and provide prevention measures and personalized oral health education to every patient. I take part in the academic and practical curriculum of preventive dentistry and teach graduate and undergraduate students in university. I also supervise some postgraduate students majored in preventive dentistry.

I am organizing member of several academic programs, such as "Prevention and control of Early Childhood Caries", "Exploration of forecast index of primary teeth caries for 3-6 years old children", "Health economic analysis of xylitol chewing gum on dental caries" etc.

As member of the national panel group, I'm also responsible for managing, training and supervising the National public programs, such as "National Oral Health Survey", "Surveillance of oral health in China", "Promoting oral health of children in the Central and Western regions in China", etc. At the CSA platform, we carried out kinds of oral health promotion programs, such as oral examination, oral consultation, oral health education lectures, symposium, training courses and direct broadcasting online, and CSA would call for the dentist all of the country to carry out oral health promotion programs.

It's my great honor to have chance to participate several FDI programs, such as "Oral Health in Cleft Lip and Palate Patients (CLPP)", "Smile Around the World (SAW)", "Oral Health Promotion Programs on World Oral Health Day (WOHD)", and "Oral Health Observatory (OHO)". All the experiences are great treasure in my life, which let me enrich the experience of oral health promotion, oral diseases prevention, managing the community-based programs and national oral health promotion programs, and the experience of communicate with the public officials to provide

scientific support for policy decision.

If I have the opportunity of working in the Public Health Committee, I would like to share my knowledge and wisdom with international colleagues, make my professional contribution for FDI dental public health and preventive community dentistry.

If you agree, please grant me the privilege of serving FDI and you with your valuable support.

Sincerely,

Dr. Yan SI



Curriculum vitae

Dr. Yan SI

Ph.D

1. Personal Data

Nationality: Chinese Gender: Female

Date of Birth: Feb, 24th, 1977

Titles:

- 1) Vice director, Clinical Professor, Department of Preventive Dentistry, Peking University School and Hospital of Stomatology
- 2) Director, Department of Science Popularization, Chinese Stomatological Association
 - 3) Director, Oral Health Committee, Beijing Preventive Medical Association
- 4) Executive Committee and Academic Secretary, Society of Preventive Dentistry, Chinese Stomatological Association
- 5) Committee, Society of Dental Research Administration, Chinese Stomatological Association

Organization: Department of Preventive Dentistry,

Peking University School and Hospital of Stomatology

Address: No. 22 Zhongguancun Nandajie, Beijing 100081, China

E-mail: siyanyy@163.com

Tel: 86-10-82195561, 86-13671155694





2. Resume

1) Education

Aug, 2000--Jul, 2005 Master and PhD of Stomatological Medicine

School and Hospital of Stomatology, Peking University

Aug, 1994--Jul, 1999 Bachelor of Stomatological Medicine

School and Hospital of Stomatology, Beijing Medical

University

2) Work Experience

Dec, 2005--Present Department of Preventive Dentistry, Peking University

Aug, 1999--Jul, 2000 Department of Dentistry, Donghai People Hopital,

Jiangsu Province

3. Research

1) Interests

- ♦ Oral epidemiology
- ♦ Prevention and control of Early Childhood Caries
- ❖ Social study related to oral health (such as psychosocial study and health economic analysis)
- ♦ Oral health and general health (such as COPD, CHD et.al)
- ♦ Clinical trial related to oral health

2) Major Research Project (act as PI)

- ❖ Primary explore of the oral health service system and public policy for oral health promotion in Asian-Pacific region
- ♦ Oral health promotion program in disadvantaged urban community
- ♦ Health economic analysis of oral health promotion program in China
- ♦ Longitudinal multicenter clinical study of tooth-brushing in China
- ♦ Health economic analysis of xylitol chewing gum on dental caries
- ♦ Standardized oral health education for life cycle population



- ♦ Comprehensive prevention and control model for severe Early Childhood Caries (s-ECC)
- ♦ Exploration of forecast index of primary teeth caries for 3-6 years old children
- ♦ Application of fluoride supplement to prevent enamel demineralization of Orthodontic patients
- ♦ Curriculum Development of "Questionnaire Design" Using Mind-Mapper Software
- → Improve of the comprehensive management of the patients with high risk of caries
- ♦ Evaluation on the Psychosocial Status of Patients with Fluorosis

3) National Programs (take part in design, training and supervise)

- ♦ The Third National Oral Health Survey of China
- ♦ The Fourth National Oral Health Survey of China
- ♦ Promoting oral health of children in the Central and Western regions in China
- ♦ Surveillance of oral health in China
- ♦ Combination of prevention and therapy in different levels of hospitals in China
- ♦ Oral health education in schools in China
- ♦ Association Between Periodontitis and Chronic Obstructive Pulmonary
 Disease (COPD) in a Chinese Population

4) International Programs (take part in organizing and training)

- ♦ Oral Health in Cleft Lip and Palate Patients (CLPP)
- ♦ Smile Around the World (SAW)
- ♦ Oral Health Promotion Programs on World Oral Health Day (WOHD)
- ♦ Oral Health Observatory (OHO)



5) Publication in English (Corresponding author)

- (1) (JCR Q2, IF: 1.602) Mengru Xu#, Chao Yuan#, Xiangyu Sun, Menglin Cheng, Yanyi Xie and Yan Si*. Oral health service utilization patterns among preschool children in Beijing, China. BMC Oral Health (2018) 18:31-39.
- (2) Yan ZHOU#, Dong Ru CHEN, Qing Hui ZHI, Ye TAO, Xing WANG, Xi Ping FENG, Bao Jun TAI, De Yu HU, Bo WANG, Chun Xiao WANG, Shu Guo ZHENG, Xue Nan LIU, Wen Sheng RONG, Wei Jian WANG, Yan SI*, Lin Huan CAI*. The Prevalence and Associated Risk Indicators of Dental Fluorosis in China: Findings from the 4th National Oral Health Survey. Chin J Dent Res2018;21(3):205-211.
- (3) Chun Xiao WANG#, Li Li MA#, Yang YANG, Meng Ru XU, Xing WANG, Xi Ping FENG, Bao Jun TAI, De Yu HU, Huan Cai LIN, Bo WANG, Shu Guo ZHENG, Xue Nan LIU, Wen Sheng RONG, Wei Jian WANG, Yan SI*, Zhi Xin LI*. Oral Health Knowledge, Attitudes, Behaviour and Oral Health Status of Chinese Diabetic Patients Aged 55 to 74 Years. Chin J Dent Res2018;21(4):267-273.
- (4) Meng Lin CHENG#, Meng Ru XU1#, Yan Yi XIE, Xiao Li GAO, Hui Jing WU, Xing WANG, Xi Ping FENG, Bao Jun TAI, De Yu HU, Huan Cai LIN, Bo WANG, Shu Guo ZHENG, Xue Nan LIU, Wen Sheng RONG, Wei Jian WANG, Chun Xiao WANG*, Yan SI*. Utilisation of Oral Health Services and Economic Burden of Oral Diseases in China. Chin J Dent Res. 2018;21(4):275-284.
- (5) Yan Yi XIE#, Meng Lin CHENG, Meng Ru XU, Yan Si*, Tao XU*. Cost-effectiveness Analysis of Comprehensive Oral Health Care for Severe Early Childhood Caries in Urban Beijing, China. Chin J Dent Res. 2019;22(1):40-45.
- (6) (JCR Q2, IF: 2.048) Xiaoli Gao†, Min Ding†, Mengru Xu, Huijing Wu, Chunzi Zhang, Xing Wang, Xiping Feng, Baojun Tai, Deyu Hu, Huancai Lin, Bo Wang, Shuguo Zheng, Xuenan Liu, Wensheng Rong, Weijian Wang, Chunxiao Wang* and Yan Si*. Utilization of dental services and associated factors among preschool children in China. BMC Oral Health. 2020;20(1):9-18.
- (7) (JCR Q2, IF: 2.278) Mengru Xu, Menglin Cheng, Xiaoli Gao, Huijing Wu, Min Ding, Chunzi Zhang, Xing Wang, Xiping Feng, Baojun Tai, Deyu Hu, Huancai Lin, Bo Wang, Chunxiao Wang, Shuguo Zheng, Xuenan Liu, Wensheng Rong, Weijian Wang, Tao Xu*, Yan Si*. Factors associated with oral health service utilization among adults and older adults in China, 2015 -

2016. Community Dent Oral Epidemiol. 2020;48:32 - 41.



- (8) (JCR Q2, IF: 1.911) Meng Lin CHENG*, Chun Xiao WANG*, Xing WANG, Xi Ping FENG, Bao Jun TAI, De Yu HU, Huan Cai LIN, Bo WANG, Shu Guo ZHENG, Xue Nan LIU, Wen Sheng RONG, Wei Jian WANG, Yan SI*, Tao Xu*. Dental expenditure and income-related inequality in Chinese adults. BMC Oral Health. 2020; 20(1):137-147.
- (9) (JCR Q2, IF: 2.135) Mengru Xu #, Xiaoli Gao, Huijing Wu, Min Ding 1, Chunzi Zhang, Shuo Du, Xing Wang, Xiping Feng, Baojun Tai, Deyu Hu, Huancai Lin, Bo Wang, Chunxiao Wang, Shuguo Zheng, Xuenan Liu, Wensheng Rong, Weijian Wang, Tao Xu*, Yan Si*. Measuring and decomposing socioeconomic-related inequality in the use of oral health services among Chinese adults. ISSN 1600-0528. Community Dent Oral Epidemiol. 2021;49(1):47-54.
- (10) (JCR Q2, IF: 2.729) Yu LX, Wang X, Feng XP, Tai BJ, Hu Y, Wang B, Wang CX, Zheng SG, Liu XN, Rong WS, Wang WJ, Si Y*, Lin HC*. The relationship between different types of caries and periodontal disease severity in middle-aged and elderly people: findings from the 4th National Oral Health Survey of China. BMC Oral Health. 2021;21(1):229.
- (11) (JCR Q2, IF: 2.729) Shuo Du #, Chunzi Zhang #, Wenhui Wang, Jian Liu, Chao Yuan, Yizhen Yu, Qing Chang, Shanshan Zhang* and Yan Si*. The economic benefts of increased sugar-free chewing gum in China: a budget impact analysis. BMC Oral Health. 2021;21:436-443.
- (12) (JCR Q2, IF: 3.349) Qing Chang*, Xiaoli Gao, Mengru Xu, Chunzi Zhang, Shuo Du, Xing Wang, Xiping Feng, Baojun Tai, Deyu Hu, Huancai Lin, Bo Wang, Chunxiao Wang, Shuguo Zheng, Xuenan Liu, Wensheng Rong, Weijian Wang, Tao Xu*, Yan Si*. Socioeconomic-related inequality in dental care utilization among preschool children in China. Community Dent Oral Epidemiol. 2021;49:505–512.
- (13) Huijing WU*, Meng Lin CHENG, Chunzi Zhang, Mengru Xu, Xiaoli Gao, Shuo Du, Min Ding, Xing Wang, Xiping Feng, Baojun Tai, Deyu Hu, Huancai Lin, Bo Wang, Chunxiao Wang, Shuguo Zheng, Xuenan Liu, Wensheng Rong, Weijian Wang, Tao Xu*, Yan Si*. Associated Factors of Oral Health-related Quality of Life in Chinese Adolescents Aged 12-15 years. Chin J Dent Res. 2021;24(2):105-112.
- (14) (JCR Q2, IF: 2.489) Qing Hui Zhi*, Yan Si*, Xing Wang, Bao Jun Tai, De Yu Hu, Bo Wang, Shu Guo Zheng, Xue Nan Liu, Wen Sheng Rong, Wei Jian Wang, Chun Xiao Wang, Xi Ping Feng, Huan Cai Lin*. Determining the factors associated with oral health-related quality of life in Chinese elders: Findings from the fourth national survey. Community Dent Oral Epidemiol.



2022;50:311-320.

- (15) Chunzi Zhang #, Shuo Du #, Wenhui Wang, Jian Liu, Chao Yuan, Yizhen Yu, Shanshan Zhang* and Yan Si*. Relationship between Chewing Sugarfree Gum and Dental Caries Status in China. Chin J Dent Res. 2022;25(2):131-137.
- (16) Yizhen Yu#, Shuo Du #, Ming Ding, Zhiying CUI, Yi LIU*, Yan Si*. Correlation analysis between self-perceived oral heath and self-perceived general health among adults in China. Chin J Dent Res. 2022;25(4):2277-284.
- (17) (JCR Q2, IF: 2.729) Qing Chan, Menglin Cheng, Mengru X, Shuo Du, Xing Wang, Xiping Feng, Baojun Tai, Deyu Hu, Huancai Lin, Bo Wang, Chunxiao Wang, Shuguo Zheng, Xuenan Liu, Wensheng Rong, Weijian Wang, Yanmei Dong, Yan Si. Decomposing socioeconomic inequalities in dental caries among Chinese adults: findings from the 4th national oral health survey. BMC Oral Health. 2023;23:372-382.

