

# Supplementary file

Article	Points/issues addressed	Theme
Peng X, Xu X, Li Y, Cheng L, Zhou X, Ren H. <b>Transmission routes of 2019-nCoV and controls in dental practice.</b> <i>International Journal of Oral Science.</i> 2020 Mar 3;12(1):1-6.	Characteristics of virus, 2) transmission in dental settings, 3) infection control protocol for dental settings, 4) Patient evaluation, 5) Infection, rubber dam use, pre-procedural mouth rinse	weaknesses, strengths
Meng L, Han B, Zhu Z. <b>Coronavirus Disease 2019 (COVID-19): Emerging and Future Challenges for Dental and Oral Medicine.</b> <i>J Dent Res.</i> 2020; DOI: 10.1177/0022032420361401.	1) virus characteristics, 2) infection control for dental settings, 3) Current Status their Hospital	weaknesses, strengths
Al-Ghani Y, Zhou X, Liu J, Tan J. <b>The Impact of the COVID-19 epidemic on the utilization of emergency dental services.</b> <i>Journal of Dental Science.</i> 2020(3).	1) virus transmission, 2) survey investigators patients' dental visits	weaknesses, threats
Hamad MA, Juhari R, Ahmad N, Adam S, Alah M, Zaidi MS, Khoshdel Z. <b>Four and Practice Modifications among Dentists to Combat Novel Coronavirus Disease (COVID-19) Outbreak.</b> <i>International Journal of Environmental Research and Public Health.</i> 2020 Jan;17(6):2021.	1) concerns, 2) fear of infection, 3) economic challenges	weaknesses, threats
Culliford P. <b>Dentistry and coronavirus (COVID-19): remote dentistry.</b> <i>British Dental Journal.</i> 2020 Apr;228(7):610-614.	1) Infection prevention, 2) remote consultations, 3) teleworking and employment	weaknesses, strengths, threats
Ashford PG, Coates D, Henselwell B. <b>The outbreak of Novel Coronavirus Disease (COVID-19) caused a worrying delay in the diagnosis of oral cancer in north-west Italy: the Torino Metropolitan Area experience.</b> <i>Oral Diseases.</i> 2020 Apr 19.	1) consequences of lock down on dental facilities, 2) patient care	weaknesses, threats
Coutinho P. <b>The Oral Surgery Response to Coronavirus Disease COVID-19: Keep Calm and Carry On?</b> <i>Oral Surgery.</i> 2020 May.	1) Infection control protocol, 2) preparedness of dental facilities, 3) consequences of lockdown	weaknesses, threats
Filipe HR, Koyanagi SO, Zaccaro D, Kim SG, Chohan B. <b>Being a frontline dentist during the Covid-19 pandemic: a literature review.</b> <i>Maxillofacial Plastic and Reconstructive Surgery.</i> 2020 Dec;42:1-9.	1) transmission in dental settings, 2) patient's identification, 3) infection control protocol, 4) dentists' training	weaknesses, strengths, threats
Rezaei F. <b>Dental practice during a pandemic.</b> <i>KEJ Team.</i> 2020 Apr;7(4):20-24.	1) consequences of lock downs, 2) remote consultations, 3) teleworking, 4) concerns of dental team	weaknesses, strengths, opportunities
Cassimatis PS, Townsend JA, Lind CS. <b>Endemic Dentistry During and After COVID-19.</b> <i>Public Dentistry.</i> 2020 Mar 15;42(2):67-80.	1) risk associated with pandemic dental care, 2) oral care during covid, 3) oral prevention during covid, 4) patients' evaluation, 5) dealing with a pandemic patient	weaknesses, threats
Falstad MR, Stankovic SR. <b>The Regulation of Infection Control in Infection Control in Primary Dental Care.</b> 2020 (pp. 27-30). Springer, Cham.	1) Infection control protocols within dental settings	weaknesses, strengths
Falstad MR, Stankovic SR. <b>The Concept of Documentation in Dentistry: Infection Control in Primary Dental Care in Dentistry.</b> 2020 (pp. 61-67). Springer, Cham.	1) risk in dental settings, 2) concerns by dentists, 3) consequences of lockdown	weaknesses, threats
Wang H. <b>Wish a Pond of Care: Practice Dentistry in the Wake of COVID-19.</b> <i>Journal of Oral and Maxillofacial Surgery.</i> 2020(3).	1) nature of the virus, 2) oral conditions/care in hospitalized covid patients	weaknesses, opportunities
Dobosz A, Wójcicka R. <b>The impact of coronavirus infection disease 19 (COVID-19) on oral health.</b> <i>Oral Dis.</i> 2020;60:1-4.	1) preparedness of dental facilities	weaknesses, threats
Wu M, Cheng YQ. <b>COVID-19 and its implications in the management of resource infrastructure.</b> <i>Journal of Dental Sciences.</i> 2020 Apr 26.	1) economic challenges, 2) telemedicine, 3) Consultation, 4) Financial support	threats, opportunities
Fernández EM. <b>The financial impact of COVID-19 on oral practice.</b> <i>Journal of Oral and Maxillofacial Surgery.</i> 2020 Apr 9.	1) challenges in dental care, 2) consequences of lockdown	weaknesses, threats
Davies S. <b>COVID-19 pandemic: COVID-19 pandemic and the dental practice.</b> <i>N Am Dent J.</i> 2020 Apr;75(4):37-40.	1) transmission in dental settings, 2) patients' identification, 3) infection control protocol, 4) dentistry	weaknesses, threats, opportunities
Alhar A, Paul R, Rajpal N, Dignato A, Rajgopal K. <b>Coronavirus Disease 19 (COVID-19): Implications for Clinical Dental Care.</b> <i>Journal of Endodontics.</i> 2020. 46: in press.	1) safety of dental personnel, 2) oral conditions associated with covid, 3) dental treatment during covid	weaknesses, strengths, threats
Das Osho N, Bhatia R, Abu-Hamad S, Bhatia S, Abu-Hamad A, Abu-Hamad O. <b>COVID-19: Present and Future Challenges for Dental Practice.</b> <i>Int J Environ Res Public Health.</i> 2020, 17, 3151.	1) transmission of virus, 2) role of dentists associated with covid, 3) infection control protocol	weaknesses, strengths
Kovacs S, Gendreau S, Wood NH, Malhotra PD. <b>COVID-19 pandemic and the dental practice.</b> <i>N Am Dent J.</i> 2020 Apr [ePub 2020 May 11]; 75(3):116-125. Available from: <a href="http://www.sciencedirect.com/science/article/pii/S0078180420300080">http://www.sciencedirect.com/science/article/pii/S0078180420300080</a>	1) transmission of virus, 2) patients' identification, 3) oral health implications, 4) safety of dental care providers, 5) infection control protocol, 6) future recommendations	weaknesses, strengths, opportunities
Rao YP, Rasthali L, Malhotra R, Elar E. <b>Dental care and oral health under the clouds of COVID-19.</b> <i>Oral Clinical &amp; Translational Research.</i> 2020 Apr 24;23(6):642-654.	1) dentists' concerns, 2) economic challenges, 3) economic support	weaknesses, strengths, opportunities
Nawak K. <b>Modeling the Impact of COVID-19 on US Dental Spending.</b> <i>Chicago: Health Policy Institute/American Dental Association.</i> 2020.	1) dental care during covid	weaknesses, threats
Davis M, Savani N, Coulthard P. <b>Urgent dental care for patients during the COVID-19 pandemic.</b> <i>Lancet.</i> 2020 Apr 3;395(10221):2127.	1) virus transmission, 2) infection control protocol, 3) patient's identification	weaknesses, threats, strengths
Isanti K, Ndi M, Galassi M, Gattuso F. <b>COVID-19 Transmission in Dental Practice: Brief Review of Preventive Measures in Italy.</b> <i>Journal of Dental Research.</i> 2020 Apr 17;102(4):2030-2040.	1) safety of dental personnel, 2) role in dental settings, 3) avoid free dentistry	weaknesses, threats, opportunities
Bucanin H, Noldner R. <b>A Dental Response to the COVID-19 Pandemic-Safe Around? For Emergent (SAFE) Dentistry.</b>	1) consequences of lock downs, 2) remote consultations, 3) dental care during covid	weaknesses, threats, opportunities
Yang Y, Zhou Y, Liu X, Tan J. <b>Health service provision of 49 public tertiary dental hospitals during the COVID-19 epidemic in China.</b> <i>Clinical Oral Investigations.</i> 2020.	1) dental care during covid, 2) ethical obligations	weaknesses, threats, opportunities
Bullon-Bermejo Y, Levin L. <b>Dental literacy of adults in the COVID-19 era: why it doesn't hurt.</b> <i>Oral Health Pract.</i> 2020 Jun 1;18(2):95.	1) use of social media for oral screening and consultation	opportunities
Michalek RA, de Sousa NI, Oliveira RM, Junior EM, Basso FR. <b>Social media and telemedicine for oral diagnosis and consulting in the COVID-19 era.</b> <i>Oral Oncology.</i> 2020.	1) diffusion of dental services, 2) patients' identification, 3) patients' concerns	weaknesses, threats
Yu J, Zhang T, Zhou D, Hengshu M, Shen Y. <b>Characteristics of Endodontic Emergencies during COVID-19 Outbreak in Wuhan.</b> <i>Journal of Endodontics.</i> 2020 Apr 10.	1) nature of dental care, 2) telemedicine, 3) patients' privacy	weaknesses, threats, opportunities
Sakaji M, Shima K. <b>COVID-19 and Orthodontics—A Call for Action.</b> <i>American Journal of Orthodontics and Dental Orthopedics.</i> 2020 Apr 30.	1) uses of information technology	opportunities
Jah T, Brannstrom MM, Berg RE, Farnes M, Williams T, Zilmanou NI. <b>Recent trends and future directions of dental research in the digital era.</b> <i>International Journal of Esthetic Dentistry.</i> 2020 Apr 20.	1) uses of information technology, 2) online screening and consultations	strengths, opportunities
Silva S, Silva R, Jardim AC, Siqueira WL. <b>Coronavirus COVID-19 impacts to dentistry and potential salivary diagnosis.</b> <i>Clinical Oral Investigations.</i> 2020 Feb 20:1-5.	1) virus as a diagnostic tool	opportunities
Guo YZ, Yang LM, Xu H, Fu XH, Zhang YL. <b>Possible aerosol transmission of COVID-19 and spatial prevention in dentistry.</b> <i>Journal of Zhejiang University-SCIENCE B.</i> 2020 Mar 14:4.	1) mode of transmission, 2) nature of dental care 2) infection control protocol	weaknesses, strengths
Seprençin, G. <b>COVID-19 outbreak: an overview on dentistry.</b> <i>COVID-19 outbreak: an overview on dentistry.</i> (2020) 2004.	1) virus transmission, 2) infection control protocol, 3) risk to dental personnel	weaknesses, threats
Al-Musa SA, Habboub E, Wakedansky S. <b>Impact of COVID-19 on the early detection of oral cancer: A special emphasis on high risk populations.</b> <i>Oral Oncology.</i> 2020 Mar 9.	1) diffusion of dental services, 2) patients' identification, 3) patients' concerns 4) impact of lockdown	weaknesses, threats
Mari D, Pagan OA, Vignas F. <b>Integration of telemedicine into the public health response to COVID-19 must include dentists.</b> <i>International Endodontic Journal.</i> 2020 Apr 7.	1) uses of information technology, 2) online screening and consultations, 3) required infrastructure and resources	opportunities, threats
Malhotra SK, Innes NP, Raggio DP, Anjoji MP, Robinson MD, Jayaram J. <b>Coronavirus Disease (COVID-19): Characteristics in children and considerations for dentists providing their care.</b> <i>International Journal of Pediatric Dentistry.</i> 2020 Apr 6.	1) nature of child dental care, 2) differences in global recommendations, 3) knowledge and training of dentists, 4) safety of dental personnel	weaknesses, threats
Khadre V, Al-Nasser M, Al-Bayouh OB, Sadek R, Bhatia R, Alkhatib A, Al-Azari S, Bhatia R. <b>Anxiety, Awareness, Perception, and Attitude Regarding COVID-19 and Infection Control-Related Study Among Jordanian Dentists.</b> <i>ORF: Public Health and Services.</i> 2020;62(4):4796.	1) knowledge on training of dental personnel, 2) safety of dental personnel	weaknesses, threats
Sunac KC, Costello LK. <b>Dental infection prevention and recommendations during the COVID-19 pandemic.</b> <i>Int Dent.</i> 2020;17(2):77-83.	1) infection control protocol, 2) ethical obligations	strengths, threats
Fatouh I, Ali S. <b>COVID-19 outbreak and its monetary implications for dental practice, hospitals and healthcare workers.</b> <i>Portuguese Medical Journal.</i> 2020 Apr 3.	1) consequences of lock downs, 2) economic challenges, 3) economic support	weaknesses, opportunities
Alharbi A, Alharbi S, Alqahtani S. <b>Guidelines for dental care provision during the COVID-19 pandemic.</b> <i>The Saudi Dental Journal.</i> 2020 Apr 7.	1) virus transmission, 2) infection control protocol, 3) patient's identification 4) provision of dental care during covid	weaknesses, threats
Kumar SK, Sharma S, Thakur S, Srivastava D, Srivastava K, Das AJ, Choudhary A, Joshi R, Dhanraj K. <b>Assessing Knowledge, Attitudes and Practice of dental practitioners regarding the COVID-19 pandemic: a multicenter study.</b> <i>Dental and Medical Problems.</i> 2020 Apr 15;11(4):1-7.	1) dentists' knowledge and training, 2) facilities preparedness	weakness, threats
Carallo L, Mancuso A, Cicchi M, Ossi G. <b>3D Printing beyond Dentistry during COVID-19 Epidemic: A Technical Note for Producing Connectors to Breathing Devices.</b> <i>Prosthodontics.</i> 2020 Jun 22;10(4):62.	1) role of dentists during covid	strengths, opportunities
Guo Y, Hu X, He X. <b>Letter to the Editor: How to Deal with Suspended Oral Treatment during the COVID-19 Epidemic.</b> <i>Journal of Dental Research.</i> 2020 Apr 10;102(4):2429-2430.	1) dentists' training, 2) use of information technology,	weaknesses, opportunities
Masandhi P, Masandhi SS. <b>Dental Care Management: The We Will Follow to Covid-19.</b> <i>European Journal of Medical Sciences.</i> 2020 May 4:2(3).	1) virus transmission, 2) spread in dental clinics, 3) infection control protocol	weaknesses, strengths
Zimmerman M, Nuckels E. <b>Approaches to the management of patients in oral and maxillofacial surgery during COVID-19 pandemic.</b> <i>Journal of Crani-Maxillofacial Surgery.</i> 2020 Apr 6.	1) virus transmission, 2) preparedness of dental facilities, 3) infection control protocol, 4) dental care during covid	weaknesses, strengths, threats
Liu YH, Ash QS. <b>Strategies for Prevention of Coronavirus Disease 2019 in the Dental Field.</b> <i>Oral Diseases.</i> 2020 Apr 10.	1) virus transmission, 2) infection control protocol	weaknesses, strengths, threats
Ali S, Zab U, Khan M, Mahmood A. <b>Transmission Routes and Infection Control of Novel Coronavirus-2019 in Dental Clinics-A Review.</b> <i>Journal of Islamabad Medical &amp; Dental College.</i> 2020 Mar 26;6(1):67-72.	1) mode of transmission, 2) nature of dental care, 3) infection control protocol,	weaknesses, threats
Nazarian E, Pandey H, Luganillo F. <b>Dental emergency recommendations in SARS-CoV-2 infected cases.</b> <i>Forensic Science International.</i> 2020 May 4.	1) role of dentists, 2) infection control protocol	strengths, threats
Panone R, Zambon T, Jorah J, Bryan-Cala C, Chen L, Dillon J. <b>Evaluation of COVID-19 Guidelines for University of Washington Oral and Maxillofacial Surgery Patient Care.</b> <i>Journal of Oral and Maxillofacial Surgery.</i> 2020 Apr 28.	1) mode of transmission, 2) infection control protocol, 3) patient identification, 4) dentists' training	weaknesses, strengths, threats
Guo Y, Yuan C, Wu C. <b>Emergency measures for acute oral mucosa disease during the outbreak of COVID-19.</b> <i>Oral Diseases.</i> 2020 Apr 11.	1) impact of dental outbreak on oral health, 2) uses of information technology for screening and treatment	threats, opportunities
Srinivasan V, Margaret C, Vignas F, Rajpal N, Franchini G, Tomassini M, Grassini S. <b>Prevention and safety in the dental office after Novel Human Coronavirus outbreak: unaltered operations and future directions.</b> <i>Journal of Oromaxillofacial Surgery.</i> 2020 Apr 15:14-18.	1) consequences of dental personnel, 2) infection control protocol, 3) online triage, 4) notification and distribution during covid	weakness, strengths, opportunities
Malhotra SK, Innes NP, Raggio DP, Anjoji MP, Robinson MD, Jayaram J. <b>Coronavirus Disease (COVID-19): Characteristics in children and considerations for dentists providing their care.</b> <i>International Journal of Pediatric Dentistry.</i> 2020 Apr 6.	3) Special characteristics of COVID-19 infection, 2) child patients in the dental setting, 3) difference in country recommendations, 4) telemedicine	weaknesses, strengths, threats, opportunities
Sharma S, Kumar V, Chaitra A, Logani A. <b>Rapid detection of SARS-CoV-2 in saliva: Can an orofacialist take the lead in point-of-care COVID-19 testing?</b> <i>International Endodontic Journal.</i> 2020 Apr 28.	1) virus as a diagnostic tool	opportunities
Chen P, He J, Zhai K, Ke R. <b>Role of respiration in controlling the spread of Novel Coronavirus (Covid-19) among dental health care providers: a review.</b> <i>International Endodontic Journal.</i> 2020 May 7.	1) required PPE, 2) resources	weaknesses, threats
Fu H. <b>What dentists need to know about COVID-19.</b> <i>Oral Oncology.</i> 2020 Apr 26:104741.	1) patient's identification, 2) COVID-19 transmission, 3) impact of the COVID-19 outbreak on dental services, 4) infection control protocol 5) saliva/nasal cavity for covid diagnosis	weakness, strengths, threats, opportunities
Mahar N, Tyagi S, Dastwal V, Nangay A, Tyagi P, Nish K. <b>DENTAL CONSIDERATIONS AMIDST COVID-19 SCARE.</b> <i>International Journal of Medical and Biomedical Studies.</i> 2020 Mar 21:403.	1) mode of transmission, 2) infection control protocol, 3) patient identification,	weaknesses, strengths, threats
Zhang S, Zheng S. <b>COVID-19 and dental practice: What has been done in China?</b>	1) mode of transmission, 2) nature of dental care, 3) impact of the covid on dental care	weaknesses, strengths, threats
Mawardi J, Shah K. <b>Safety &amp; Preventive Measures for Dental Health Care Professionals on COVID-19.</b>	1) transmission, 2) infection control protocol, 3) safety of dental care personnel	weaknesses, strengths, threats
Yang Y, Jiao HY, Guo ZD, Peng X, Zhang Y, Guo CB. <b>Experiences of diagnosing and managing patients in oral maxillofacial surgery during the prevention and control period of the new coronavirus pneumonia.</b> <i>China J Dent Res.</i> 2020 Jan 12;23(1):7-12.	1) dentists' activities, 2) dental care during covid, 3) infection during covid	weaknesses, strengths, threats
<a href="https://doi.org/10.15388/1381-8637/2020001120200001">https://doi.org/10.15388/1381-8637/2020001120200001</a>	1) virus transmission, 2) impact on dental care, 3) recommendations by international organizations	weaknesses, threats
Sarrafzadeh TS, Panahi R, Amini H, Sillanpaa K, Sarrafzadeh M. <b>A review of salivary diagnostics and its potential implication in detection of Covid-19.</b> <i>Clinics.</i> 2020 Apr;124(4).	1) virus as a diagnostic tool	opportunities
Chen L, Zhou J, Peng J, Li X, Deng X, Qiang Z, Shan Z, Guo F, Zhang Q, Jin Y, Wang L. <b>Detection of 2019-nCoV in Saliva and Characteristics of Oral Symptoms in COVID-19 Patients.</b> Available at SSRN: 3556665. 2020 Mar 14.	1) virus as a diagnostic tool	opportunities
Kishorah DP, Kamesh S, Nishith C, Elar V, Madhan E. <b>Maxillofacial Trauma Management During COVID-19: Multidisciplinary Recommendations.</b> <i>Facial Plastic Surgery &amp; Aesthetic Medicine.</i> 2020 Apr 7.	1) managing dental trauma, 2) collaboration with other healthcare providers	strengths, threats
Huo CG, Liu ZQ, Wang Q, Yang Q, Xu QH, Zhang J. <b>Strategy of dental clinics to cope with the epidemic period of infectious diseases based on the experience of corona virus disease outbreak.</b> <i>Hua xi kong qing yu yan jiu: Wen Chuan journal of virology.</i> 2020 Apr 1;19(2):117.	China's/Included	
Bali, Robi Kusar, and Kati Chaudhry. <b>"Maxillofacial surgery and COVID-19: The Pandemic?"</b> (2020) : 1-3.	1) impact of the COVID-19 outbreak on dental services 2) infection control protocol 3) saliva/nasal cavity for covid diagnosis 4) ethical obligations	strengths, threats, weaknesses
Ortiz-Salazar A. <b>COVID-19 and its impact on Precision dentistry.</b> <i>Revista Colombiana de Odontología.</i> 2020; 46(1): 40-43. DOI: 10.2142/2523-2754-0861-20200401	1) impact on dental threats	threats
<a href="https://doi.org/10.1177/0959716220361401">https://doi.org/10.1177/0959716220361401</a>	1) prepared PPE and resources	weaknesses, threats
Xu N, Yan L, Zhou B. <b>Depress and anxiety in dental clinics and prevention and control measures of infection.</b> <i>Zhonghua Kou Qiang Yi Xue Za Zhi.</i> 2020 Apr 10;55(4):404-408.	China's/Included	
Wang W, Jiang X. <b>Measures and suggestions for the prevention and control of novel coronavirus in dental institutions.</b> <i>Frontiers of Oral and Maxillofacial Medicine.</i> doi:10.11037/fomm.2020.02.01	1) training of dental personnel, 2) online screening/consultations, 3) impact of covid on dental care 4) protocol for dental treatment	weaknesses, strengths, threats
<a href="https://doi.org/10.11037/fomm.2020.02.01">https://doi.org/10.11037/fomm.2020.02.01</a>	1) recommendations for dental care during covid	weaknesses, threats
Wang Y, Zhou CC, Sha R, Zuo J. <b>Oral health management of children during the epidemic period of coronavirus disease 2019.</b> <i>Sichuan da xue xue bao. Yi xue ban: Journal of Sichuan University Medical Science Edition.</i> 2020 Mar 15;52(3):315-4. DOI: 10.13760/j.issn.1674-2205.2020030105.	China's/Included	
<a href="https://doi.org/10.13760/j.issn.1674-2205.2020030105">https://doi.org/10.13760/j.issn.1674-2205.2020030105</a>	1) risk to dental personnel, 2) lack of resources, 3) telemedicine, 4) dentists' hygiene 5) protocol for oral care	weaknesses, strengths, threats, opportunities
<a href="https://doi.org/10.13760/j.issn.1674-2205.2020030105">https://doi.org/10.13760/j.issn.1674-2205.2020030105</a>	1) virus as a diagnostic tool	opportunities
<a href="https://doi.org/10.13760/j.issn.1674-2205.2020030105">https://doi.org/10.13760/j.issn.1674-2205.2020030105</a>	1) virtual assistance, 2) patients' hygiene, 3) telemedicine care during covid	strengths, opportunities
Li ZY, Meng LY. <b>Prevention and control of novel coronavirus infection in department of otolaryngology.</b> <i>Zhonghua Kou Qiang Yi Xue Za Zhi: Chinese Journal of Stomatology.</i> 2020 Apr;55(4):217-222. DOI: 10.3760/j.issn.1674-2205.2020030105.	China's/Included	
<a href="https://doi.org/10.3760/j.issn.1674-2205.2020030105">https://doi.org/10.3760/j.issn.1674-2205.2020030105</a>	1) virus as a diagnostic tool, 2) oral conditions associated with covid, 3) transmission through saliva, 4) Comparison of saliva 2019-nCoV and SARS-CoV	threats, opportunities
<a href="https://doi.org/10.3760/j.issn.1674-2205.2020030105">https://doi.org/10.3760/j.issn.1674-2205.2020030105</a>	1) impact of covid on dental practice	threats
Tang HS, Yao ZD, Wang WM. <b>Emergency management of prevention and control of the novel coronavirus infection in department of otolaryngology.</b> <i>Zhonghua Kou Qiang Yi Xue An Zhonghua Journal of Stomatology.</i> 2020 Apr;55(4):246-248. DOI: 10.3760/j.issn.1674-2205.2020030105.	China's/Included	