

GANG CHEN^{PhD, MMgtSc, BMed}

Professor – The University of Melbourne (UniMelb) & Peter MacCallum Cancer Centre (PMCC)

Head – Cancer Health Services Research Unit @ UniMelb

Lead – Health Economics Program @ PMCC Centre for Health Services Research in Cancer

Centre for Health Policy | Melbourne School of Population & Global Health

Collaborative Centre for Genomic Cancer Medicine | Faculty of Medicine, Dentistry and Health Sciences

T: (+61) 4 25811029 (Mobile); W: www.healtheconomist.com.au

E: gangchen@unimelb.edu.au; gang.chen@petermac.org; gang.chen@monash.edu

A: Level 13, Victorian Comprehensive Cancer Centre, 305 Grattan Street, Melbourne, VIC 3000, AUS

EMPLOYMENT (LinkedIn)

Professor, Melbourne School of Population & Global Health, University of Melbourne, 7/2024-present

Associate Professor, Centre for Health Economics, Monash Business School, Monash University, 2018-2024

Senior Research Fellow, Centre for Health Economics, Monash Business School, Monash University, 2016-2018

Research Fellow, School of Medicine, Flinders University, 2012-2016

Research Fellow, China Center for Pharmacoeconomics and Outcomes Research, Peking University, 2007-2009

HONORARY/SECONDMENT APPOINTMENTS

Professor, Centre for Health Services Research in Cancer, Peter MacCallum Cancer Centre, 7/2024-present

Adjunct Professor, Centre for Health Economics, Monash Business School, Monash University, 7/2024-present

Associate Professor/Reader, College of Medicine and Public Health, Flinders University, 2018-2022

Senior Lecturer, Faculty of Medicine, Nursing and Health Sciences, Flinders University, 2016-2018

EDUCATION

Doctor of Philosophy (Health Economics), 2009-2013

Centre for Health Economics, Faculty of Business and Economics, Monash University, Australia

Supervisors: Prof. Paula Lorgelly, Prof. Brett Inder, Prof. Bruce Hollingsworth

Master of Management Science (Social Medicine & Health Administration), 2004-2007

School of Public Policy and Administration, Xi'an Jiaotong University, China

Supervisor: Prof. Jianmin Gao

Bachelor of Medicine (Preventive Medicine), 1999-2004

School of Medicine, Xi'an Jiaotong University, China

JOURNAL PAPERS (Selected | Google Scholar)

1. Ma BH, Badji S, Petrie D, **Chen G**. The Impact of Enhancing Social Care on Healthcare Use for People with Disability: Evidence from Australia. Health Economics, 2026, 35 (2): 212-228.
2. Badji S, Petrie D, Harris A, **Chen G**. Incorporating Importance Weights to Measure the Subjective Wellbeing of People with Disability? A Comparison of Several Aggregation Methods. Social Indicators Research, forthcoming.
3. Peasgood T, De Silva Perera U, **Chen G**, Bailey C, Norman R, Viney R, Shah K, Devlin K, on behalf of the Quality of Life in Kids: Key Evidence to strengthen decisions in Australia (QUOKKA) project team. Are Health Gains to Children and Adolescents More Important Than Health Gains to Adults? A Person Trade-Off Study. PharmacoEconomics, DOI: 10.1007/s40273-025-01574-0.

4. Woode ME, Chong W, Ng E, Lu-Shirzad S, Gwini SM, Fuller PJ, Yang J, **Chen G**. Preferences for Subtyping Primary Aldosteronism: A Discrete Choice Experiment. Journal of the Endocrine Society, DOI: 10.1210/jeendo/bvaf185.
 5. Jones R, Mpundu-Kaambwa C, Devlin N, Dalziel K, **Chen G**. Mapping from PROMIS-25 (Patient-Reported Outcomes Measurement Information System Pediatric Profile) to EQ-5D-Y-3L. Value in Health, 2026, forthcoming.
 6. Wang B, Andraweera P, **Chen G**, Ong JJ, Lassi Z, Marshall H. Respiratory Syncytial Virus (RSV) Vaccine Choices during Pregnancy. Public Health, 2026, 251: 106114.
 7. Hillock NT, **Chen G**, Merlin TL, Louise J, Turnidge J, Karnon J. Estimation of 'Spectrum Value': A Discrete Choice Experiment to Investigate the Willingness-To-Pay for Narrow-Spectrum based on Other Antimicrobial Characteristics. Applied Health Economics and Health Policy, DOI: 10.1007/s40258-025-01025-z.
- /2025/
8. Si Y, Meng Y, Chen X, An R, Mao L, Li B, Bateman H, Zhang H, Fan H, Zu J, Gong S, Zhou Z, Miao Y, Fan X, **Chen G**. Quality, Safety, and Disparity of an AI Chatbot in Managing Chronic Diseases: Simulated Patient Experiments. npj Digital Medicine, 2025, 8: 574.
 9. Vo V, Woode ME, Degeling C, Carter S, **Chen G**. Unravelling Public Preferences for the Use of Artificial Intelligence Mobile Health Applications in Australia. Value in Health, 2025, 28 (11): 1696-1704.
 10. Si Y, **Chen G**, Zhou Z, Yip W, Chen X. The Impact of Physician-Patient Gender Match on Healthcare Quality: An Experiment in China. Social Science & Medicine, 2025, 380: 118166.
 11. Ghijben P, Petrie D, Zavarsek S, **Chen G**, Lancsar E. Behavioural Responses to Healthcare Funding Decisions and Their Impact on Value for Money: Evidence from Australia. Health Economics, 2025, 34 (7): 1239-1254.
 12. Woode ME, De Silva Perera U, Degeling C, Aquino YSJ, Houssami N, Carter SM, **Chen G**. Preferences for the Use of Artificial Intelligence for Breast Cancer Screening in Australia: A Discrete Choice Experiment. Patient, 2025, 18 (5): 495-510.
 13. Robson M, **Chen G**, Olsen JA. Explaining Subjective Social Status and Health: Beyond Education, Occupation and Income. Social Science & Medicine, 2025, 371: 117869.
 14. De Silva Perera U, Martin-Bassols N, **Chen G**. Relative Importance of Key Life Domains in Explaining Life Satisfaction among Older Adults. Journal of Psychosomatic Research, 2025, 195: 112202.
 15. Winn KM, Woode ME, Aydin G, **Chen G**. Systematic Review of Self-Reported Multidimensional Instruments Used to Measure Quality of Life and Subjective Well-being of Children and Adolescents. Social Indicators Research, 2025, 177: 671-731.
 16. Winn KM, **Chen G**, Woode ME. Exploring the Complexity of the Relationship between Global Life Satisfaction and Satisfaction with Life Domains in Early Adolescents. Child Indicators Research, 2025, 18 (6): 2677-2704.
 17. Badji S, Petrie D, Harris A, **Chen G**. The Relative Importance of Key Life Domains for People with Disability: Findings from A Cross-Sectional Survey of NDIS Participants in Australia. Quality of Life Research, 2025, 34 (11): 3121-3131.
 18. Faller J, Mihalopoulos C, **Chen G**, McCaffrey N, Mulhern B, Engel L. Are Generic Preference-Based Measures Valid for Use in Informal Carers? A Psychometric Investigation. Value in Health, 2025, 28 (11): 1732-1741.
 19. Faller J, Sokolova V, Belay YB, **Chen G**, Mihalopoulos C, Mulhern B, Engel L. The Psychometric Performance of Generic Preference-Based Measures in Informal Carers: A Systematic Review of Validation Studies. Pharmacoeconomics, 2025, 43 (9): 1065-1082.
 20. Olsen JA, **Chen G**, Lamu AN. Measuring Inequality in Quality of Life: Why the EQ-5D May Underestimate It. Quality of Life Research, 2025, 34 (11): 3283-3290.
 21. Ren Y, Deng T, Xu H, Qiao H, Xu F, **Chen G**. The Combined Effects of Time Use Patterns and Health Literacy on Health-Related Quality of Life in Children and Adolescents. Child Indicators Research, 2025, 18 (6): 2465-2488.
 22. Ren Y, Yang P, Liu Y, **Chen G**. Parental Absence, Child Victimization and Health-Related Outcomes in Rural China. Children and Youth Services Review, 2025, 177: 108437.

23. Hong T, Xie S, Liu X, Wu J, **Chen G**. Do Machine Learning Approaches Perform Better than Regression Models in Mapping Studies? A Systematic Review. Value in Health, 2025, 28 (5): 800-811.
 24. Henson GJ, van der Mei I, Taylor BV, Scuffham P, **Chen G**, Campbell JA. A Systematic Review of Minimum Important Changes for Generic Multi-Attribute Utility Instruments and Recommendations for their Estimation. European Journal of Health Economics, 2025, 26 (8): 1383-1399.
 25. Alemu NL, Das N, Watts JJ, Robinson S, **Chen G**, Gao L. The Burden of Informal Caregiving for Adults with Musculoskeletal Conditions: A Systematic Review. PharmacoEconomics, 2025, 43 (10): 1179-1204.
 26. Shi Z, Zheng Y, Mao Z, Nie H, **Chen G**, Li S. Design and Selection of Items for A New Health-Related Quality of Life Instrument with Infertile Patients (Infertility-QoL): A National Multicenter, Four-Phase, Mixed-Methods Study. Health and Quality of Life Outcomes, 2025, 23: 88.
 27. Shi Z, Zheng Y, Zhu X, Mao Z, Nie H, **Chen G**, Li S. Understanding Health-Related Quality of Life in Infertile Couples: A Qualitative Study. Quality of Life Research, 2025, 34 (11): 3105-3119.
 28. Milte R, Crocker M, **Chen G**, Duff G, Ratcliffe J. New Horizons? Assessing General Public Preferences for a Wellbeing Economy in the Post-COVID-19 World. Applied Health Economics and Health Policy, 2025, 23 (4): 679-691.
 29. Henson GJ, van der Mei I, Taylor BV, Claffin SB, Palmer AJ, **Chen G**, Campbell J. The Health-Related Quality of Life Impact of the COVID-19 Pandemic on People Living with Multiple Sclerosis and the General Population: A Comparative Study Utilising the EQ-5D-5L with Psychosocial Bolt-Ons. Brain and Behaviour, 2025, 15 (1): e70210.
 30. Wang B, Lassi Z, Andraweera P, **Chen G**, Ong JJ, McMillian M, Marshall H. Pregnant Women's Choices for Preventing Respiratory Syncytial Virus (RSV). Vaccine, 2025, 48: 126790.
 31. Ma BH, Badji S, **Chen G**, Petrie D. Exploring the Impact of a Personalised Disability Reform on People with Disability and Their Primary Carers: Evidence from the Australian National Disability Insurance Scheme. PLoS One, 2025, 20 (5): e0321377.
 32. Feng J, Luo N, Zhang C, Jiang Y, **Chen G**, Yang Z, Mao Z, Wang J, An J, Li S. Identifying and Developing EQ-5D-5L Bolt-On Items for Chinese Chronic Obstructive Pulmonary Disease Patients. Health and Quality of Life Outcomes, 2025, 23: 125.
 33. Gao L, Das N, Le N, Mohebbi M, Luo W, **Chen G**. Mapping the Modified Rankin Scale (mRS) onto the Assessment of Quality of Life (AQoL) Utilities. Quality of Life Research, 2025, 34 (11): 3269-3281.
 34. Lu L, Zhong H, **Chen G**, Li S, Dou L. Health-Related Quality of Life and Correlation with Clinical Severity in Patients with Acne: A Cross-Sectional Study at A Single Centre in China. BMJ Open, 2025, 15: e091036.
 35. Li C, Wu X, Lacuo Y, Lu L, **Chen G**, Dawa Z, Li S. Healthcare Accessibility and Subjective Well-Being in Xizang: Evidence from a High Altitude Region of China. BMC Health Services Research, 2025, 2025, 25: 1447.
 36. Black JA, Sharman JE, **Chen G**, Palmer AJ, de Graaff B, Nelson M, Chapman N, Campbell JA. Evaluation of Health-Related Quality of Life Changes in an Australian Rapid Access Chest Pain Clinic. BMC Health Services Research, 2025, 25: 8.
- /2024/**
37. Song J, **Chen G**, Khadka J, Milte R, Ratcliffe J. One and the Same or Different? An Empirical Comparison of Aged Care Recipient and Non-Aged Care Recipient Preferences for Quality of Aged Care amongst Older Australians. Social Science & Medicine, 2024, 353: 117054.
 38. Woode ME, **Chen G**. The Relative Importance and Performance of Key Life Domains on Global Life Satisfaction in Early Adolescents. Value in Health, 2024, 27 (6): 767-775.
 39. Huang L, Devlin N, **Chen G**, Dalziel K. A Happiness Approach to Valuing Health State for Children. Social Science & Medicine, 2024, 348: 116802.
 40. **Chen G**, Olsen JA, Lamu AN. The Influence of Parents' and Partner's Education on Own Health Behaviours. Social Science & Medicine, 2024, 343: 116581.
 41. Thai T, Lancsar E, Spinks J, Freeman C, **Chen G**. Understanding Australian Pharmacy Degree Holders' Job Preferences Through the Lens of Motivation-Hygiene Theory. Social Science & Medicine, 2024, 348: 116832.

42. Ananda RA, Gwini SM, Long KM, Lai JH, **Chen G**, Russell GM, Stowasser M, Fuller PJ, Yang J. Diagnostic Delay and Disease Burden in Primary Aldosteronism: An International Patient Survey. Hypertension, 2024, 81 (2): 348-360.
43. Adal TG, van der Mei I, Taylor BV, de Graaff B, Palmer AJ, **Chen G**, Henson GJ, Roydhouse J, Campbell JA. Investigation of the Health Economic Analysis of Informal Care for People Living with a Chronic Neurological Disease: A Systematic Review and Meta-Analysis of the Global Evidence for Multiple Sclerosis. Social Science & Medicine, 2024, 363: 117405.
44. Xie S, Wu J, **Chen G**. Comparative Performance and Mapping Algorithms between EQ-5D-5L and SF-6Dv2 among the Chinese General Population. European Journal of Health Economics, 2024, 25 (1): 7-19.
45. Laven-Law G, Symonds EL, Winter JM, **Chen G**, Flight IH, Hughes-Barton D, Wilson CJ, Young GP. Comparing A Fecal Immunochemical Test and Circulating Tumor DNA Blood Test for Colorectal Cancer Screening Adherence. Journal of Gastroenterology and Hepatology, 2024, 39 (7): 1267-1276.
46. Bulamu NB, **Chen G**, McGrane E, Cock C, Young GP, Symonds EL. Health Utility Assessments in Individuals Undergoing Diagnostic and Surveillance Colonoscopy: Improved Discrimination with a Cancer-Specific Scale. Cancer Causes & Control, 2024, 35 (2): 347-357.
47. Ren Y, Liu Y, **Chen G**. Associations of Compositional Time Use with Self-Reported Health, Depression, and Cognitive Outcomes among Chinese Adolescents. Children and Youth Services Review, 2024, 158: 107488.
48. Mpundu-Kaambwa C, Bulamu NB, Lines L, **Chen G**, Whitehurst DGT, Dalziel K, Devlin K, Ratcliffe J, on behalf of the QQuality Of life in Kids: Key evidence to strengthen decisions in Australia (QUOKKA) project team. Exploring the Use of Pictorial Approaches in the Development of Paediatric Patient-Reported Outcome Instruments: A Systematic Review. PharmacoEconomics, 2024, 42 (Supp 1): 9-37.
49. Khanna D, Khadka J, Mpundu-Kaambwa C, **Chen G**, Dalziel K, Devlin N, Ratcliffe J, in collaboration with the QQuality Of life in Kids: Key evidence to strengthen decisions in Australia (QUOKKA) project team. An Investigation of Inter-Rater and Intra-Proxy Agreement in Measuring Quality of Life of Children in the Community using the EQ-5D-Y-3L. PharmacoEconomics, 2024, 42 (Supp 1): 113-128.
50. Xiong X, Carvalho N, Huang L, **Chen G**, Jones R, Devlin N, Mulhern B, Dalziel K. Psychometric Properties of Child Health Utility 9D (CHU9D) Proxy Version Administered to Parents and Caregivers of Children Aged 2-4 Years Compared with Pediatric Quality of Life Inventory™ (PedsQL). PharmacoEconomics, 2024, 42 (Supp 1): 147-161.
51. O'Loughlin R, Jones R, **Chen G**, Mulhern B, Hiscock H, Devlin N, Dalziel K, in collaboration with the QQuality Of life in Kids: Key evidence to strengthen decisions in Australia (QUOKKA) project team. Comparing the Psychometric Performance of Generic Paediatric Health-Related Quality of Life Instruments in Children and Adolescents with ADHD, Anxiety and/or Depression. PharmacoEconomics, 2024, 42 (Supp 1): 57-77.
52. Peasgood T, Howell M, Raghunandan R, Salisbury A, Sellars M, **Chen G**, Coast J, Craig JC, Devlin NJ, Howard K, Lancsar E, Petrou S, Ratcliffe J, Viney R, Wong G, Norman R, Donaldson C, on behalf of the QQuality Of life in Kids: Key evidence to strengthen decisions in Australia (QUOKKA), Tools for Outcomes Research to measure, value Child Health (TORCH) project teams. Systematic Review of the Relative Social Value of Child and Adult Health. PharmacoEconomics, 2024, 42 (2): 199-217.
53. Jones R, O'Loughlin R, Xiong X, Bahrampour M, Devlin N, Hiscock H, **Chen G**, Mulhern B, Dalziel K, on behalf of the QQuality Of life in Kids: Key evidence to strengthen decisions in Australia (QUOKKA) project team. Comparative Psychometric Performance of Common Generic Paediatric Health Related Quality of Life Instrument Descriptive Systems: Results from the Australian Paediatric Multi-Instrument Comparison Study. PharmacoEconomics, 2024, 42 (Supp 1): 39-55.
54. Peasgood T, Bailey C, **Chen G**, De Silva A, De Silva Perera U, Norman R, Shah K, Viney R, Devlin NJ. Rationale, Conceptual Issues, and Resultant Protocol for A Mixed Methods Person Trade Off (PTO) and Qualitative Study to Estimate and Understand the Relative Value of Gains in Health for Children and Young People Compared to Adults. PLoS One, 2024, 19(6): e0302886.
55. Ratcliffe J, Song J, Irvine J, Dilmore H, Onur I, **Chen G**. Life after Retrenchment: The Impact of Education, Income and Employment Status as Social Determinants of Mental and Physical Health. Contemporary Social Science, 2024, 19 (5): 715-734.

56. Henson GJ, van der Mei I, Taylor BV, Claflin SB, Campbell J, **Chen G**. The Subjective Wellbeing of People Living with Multiple Sclerosis in Australia: Insights from the Personal Wellbeing Index. Health and Quality of Life Outcomes, 2024, 22: 83.
 57. Shi Z, Cao A, Li S, Wang J, Zhang J, Ratcliffe J, **Chen G**. Health-Related Quality of Life and Subjective Well-being among Children Aged 9-12 Years in Shandong Province, China. Health and Quality of Life Outcomes, 2024, 41: 22.
 58. Ma BH, **Chen G**, Badji S, Petrie D. Mapping the 12-item World Health Organization Disability Assessment Schedule 2.0 (WHODAS 2.0) onto the Assessment of Quality of Life (AQoL)-4D Utilities. Quality of Life Research, 2024, 33 (2): 411-422.
 59. Tonmukayakul U, Willoughby K, Mihalopoulos C, Reddiough D, Mulhern B, Carter R, Robinson S, **Chen G**. Development of algorithms for estimating the Child Health Utility 9D from Caregiver Priorities and Child Health Index of Life with Disability. Quality of Life Research, 2024, 33 (7): 1881-1891.
 60. Feng J, Zhang K, Dou L, Shi Z, **Chen G**, Li S. Health State Utility Values in Patients with Ankylosing Spondylitis: A Systematic Review and Meta-Analysis. Quality of Life Research, 2024, 33(9): 2321-2334.
 61. Orji NC, Cox IA, Jason LA, **Chen G**, Zhao T, Rogerson MJ, Kelly RM, Wills K, Hensher M, Palmer AJ, de Graaff B, Campbell JA. Assessing Health State Utilities for People with Myalgic Encephalomyelitis/ Chronic Fatigue Syndrome in Australia using the EQ-5D-5L, AQoL-8D and EQ-5D-5L-Psychosocial Instruments. Quality of Life Research, 2024, 33 (1): 45-57.
 62. Milte R, Ratcliffe J, Kumaran S, Hutchinson C, **Chen G**, Kaambwa B, Khadka J. Public Attitudes for Quality and Funding of Long-Term Care: Findings from an Australian Survey. Health and Social Care in the Community, 2024: 5798242.
 63. Tan YJ, Ong SC, Goh SP, **Chen G**, Yong VS, Khor WW, Kan YM, Choong YY, Zameram AM, Tan LY, Voo JYH, Lam KK, Yen CH, Abdul Wahab MJ, Abdulla ZB. Translation, Cross-Cultural Adaptation, and Psychometric Validation of the Malay Version of the Assessment of Quality of Life—6 Dimensions (Malay-AQoL-6D) Instrument among Malaysians Living with Chronic Heart Failure. Journal of Patient-Reported Outcomes, 2024, 8: 79.
- /2023/**
64. Thai T, Bliemer M, **Chen G**, Spinks J, De New S, Lancsar E. Comparison of a Full and Partial Choice Set Design in A Labeled Discrete Choice Experiment. Health Economics, 2023, 32 (6): 1284-1304.
 65. Lamu AN, **Chen G**, Olsen JA. Amplified Disparities: The Association between Spousal Education and Own Health. Social Science & Medicine, 2023, 323: 115832.
 66. Vo V, **Chen G**, Aquino YSJ, Carter SM, Do Q, Woode ME. Multi-Stakeholder Preferences for the Use of Artificial Intelligence in Healthcare: A Systematic Review and Thematic Analysis. Social Science & Medicine, 2023, 338: 116357.
 67. Woode ME, Wong K, Reid CM, Stowasser M, Russell G, Gwini S, Young MJ, Fuller PJ, Yang J, **Chen G**. Cost-Effectiveness of Screening for Primary Aldosteronism in Hypertensive Patients in Australia: A Markov Modelling Analysis. Journal of Hypertension, 2023, 41 (10): 1615-1625.
 68. Kularatna S, **Chen G**, Norman R, Mukuria C, Rowen D, Senanayake S, Hettiarachchi R, Mulhern B, Fozzard K, Parsonage W, McPhail SM. Developing An Australian Utility Value Set for MacNew-7D Health States. Quality of Life Research, 2023, 32 (4): 1151-1163.
 69. **Chen G**, Olsen JA. Extending the EQ-5D: The Case for A Complementary Set of 4 Psycho-Social Dimensions. Quality of Life Research, 2023, 32 (2): 495-505.
 70. Mihalopoulos C, **Chen G**, Scott JG, Bucholz JB, Allen C, Coghill D, Jenkins P, Norman R, Ratcliffe J, Richardson J, Stathis S, Viney R. Assessing Outcomes for Cost-Utility Analysis in Children and Adolescents with Mental Health Problems: Are Multi-Attribute Utility Instruments Fit for Purpose? Value in Health, 2023, 26 (5): 733-741.
 71. **Chen G**, Bulamu NB, McGrane E, Richardson J. Measuring the Wellbeing of Cancer Patients with Generic and Disease-Specific Instruments. Cancers, 2023, 15 (4): 1351.
 72. Degeling C, Yarwood T, Nettel-Aguirre A, Mullan J, Reynolds N, **Chen G**. Exploring the Preferences of the Australian Public for Antibiotic Treatments: A Discrete Choice Experiment. Patient, 2023, 16 (5): 555-567.

73. Ma BH, Badji S, Petrie D, Llewellyn G, **Chen G**. Social Interventions to Support People with Disability: A Systematic Review of Economic Evaluation Studies. PLoS One, 2023, 18 (1): e0278930.
 74. Winter JM, Cornthwaite KJ, Young GP, Wilson C, **Chen G**, Woodman R, Coats M, Fraser R, Cock C, Bampton P, Symonds EL. FIT for Purpose: Study Protocol for a Randomized Controlled Trial to Personalize Surveillance Colonoscopy for Individuals at Elevated Risk of Colorectal Cancer. International Journal of Colorectal Disease, 2023, 38: 201.
 75. **Chen G**, Woode ME, Sia K-L, Ellis N, Citroen C, Harris A. A Global Measure of Patient-Reported Outcome After Injury – Life Back on Track. Disability and Rehabilitation, 2023, 45 (3): 534-541.
 76. Hettiarachchi RM, Kularatna S, Byrnes J, Mulhern B, **Chen G**, Scuffham PA. Valuing the Dental Caries Utility Index in Australia. Medical Decision Making, 2023, 43 (7-8): 901-913.
 77. Wang B, McDonough J, **Chen G**, Ong JJ, Marshall H. Sociodemographic Factors and Attitudes Associated with Australian Parental Acceptance of Paediatric COVID-19 Vaccination. Vaccine, 2023, 41 (51): 7608-7617.
 78. Olsen JA, **Chen G**, Lamu AN. The Relative Importance of Education and Health Behaviour for Health and Wellbeing. BMC Public Health, 2023, 23: 1981.
 79. Campbell JA, Ahmad H, **Chen G**, van der Mei I, Taylor BV, Claflin S, Henson GJ, Simpson-Yap S, Laslett LL, Hawkes K, Hurst C, Waugh H, Palmer AJ. Validation of the EQ-5D-5L and Psychosocial Bolt-ons in a Large Cohort of People Living with Multiple Sclerosis in Australia. Quality of Life Research, 2023, 32 (2): 553-568.
 80. Bao M, Wang H, Huang C, Wang L, Xie C, **Chen G**. Exploring Employment Preferences of Nurses to Improve Retention in Rural China. International Journal of Nursing Studies, 2023, 141, 104473.
 81. Shi Z, Nie H, Geng L, Wang X, **Chen G**, Li S. Evaluating Health-Related Quality of Life and Subject Wellbeing among Infertility Patients: A Cross-Sectional Study in Mainland China. Quality of Life Research, 2023, 32 (5): 1469-1480.
 82. Shi Z, Mao Z, Xue S, **Chen G**, Li S. What Is the Relationship between Health-related Quality of Life among Scoliosis Patients and Their Caregiver Burden? A Cross-sectional Study in China. BMC Psychology, 2023, 11: 346.
 83. Dou L, Xu Y, **Chen G**, Li S. Psychometric Properties and Comparison of Four Health Utility Approaches among Myopia Patients in China. Health and Quality of Life Outcomes, 2023, 21: 66.
 84. Bao M, Huang C, Wang L, Yan G, **Chen G**. Eliciting Primary Healthcare Physicians' Preferences for Job Characteristics in Rural China: A Discrete Choice Experiment. BMJ Open, 2023, 13: e056741.
 85. Yamamoto Y, Aoki A, Fuji H, **Chen G**, Bolt T, Suto M, Mori R, Uchida K, Takehara K, Gai R. Parents' Preferences for Respite Care of Children with Medical Complexity. Pediatrics International, 2023, 65 (1): e15703.
 86. Ibarra-Sanchez AS, Abelsen B, **Chen G**, Wisløff T. Educational Patterns of Health Behaviors and Body Mass Index: A Longitudinal Multiple Correspondence Analysis of A Middle-Aged General Population, 2007-2016. PLoS One, 2023, 18 (12): e0295302.
 87. Ibarra-Sanchez AS, **Chen G**, Wisløff T. Are Relative Educational Inequalities in Multiple Health Behaviors Widening? A Longitudinal Study of Middle-Aged Adults in Northern Norway. Frontiers in Public Health, 2023, 11: 1190087.
 88. Lai JH, Gwini SM, **Chen G**, Long KM, Russell G, Schlaich MP, Stowasser M, Young MJ, Fuller PJ, Mori TA, Wolley M, Reid CM, Yang J. Willingness to Be Tested for A Secondary Cause of Hypertension: A Survey of the Australian General Community. Internal Medicine Journal, 2023, 53 (10): 1826-1836.
- /2022/**
89. **Chen G**, Olsen JA. How Is Your Life? Understanding the Relative Importance of Life Domains amongst Older Adults, and Their Associations with Self-Perceived COVID-19 Impacts. Quality of Life Research, 2022, 31 (8): 2281-2293.
 90. **Chen G**, DunnGalvin A, Campbell DE. Impact of COVID-19 Pandemic on Quality of Life for Children and Adolescents with Food Allergy. Clinical & Experimental Allergy, 2022, 52 (1): 162-166.

91. Kularatna S, Rowen D, Mukuria C, McPhail S, **Chen G**, Mulhern B, Whitty JA, Byrnes J, Scuffham P, Atherton J, Höfer S, Parsonage W. Development of a Preference-Based Heart Disease-Specific Health State Classification System using MacNew Heart Disease-Related Quality of Life Instrument. Quality of Life Research, 2022, 31 (1): 257-268.
92. Ren Y, Zhou Z, Cao D, Ma BH, Shen C, Lai S, **Chen G**. Did the Integrated Urban and Rural Resident Basic Medical Insurance Improve Benefit Equity in China? Value in Health, 2022, 25 (9): 1548-1558.
93. Xie S, Wu J, **Chen G**. Discrete Choice Experiment with Duration versus Time Trade-off: A Comparison of Test-Retest Reliability of Health Utility Elicitation Approaches in SF-6Dv2 Valuation. Quality of Life Research, 2022, 31 (9): 2791–2803.
94. Lindberg MH, **Chen G**, Olsen JA, Abelsen B. Combining Education and Income into a Socioeconomic Position Score for Use in Studies of Health Inequalities. BMC Public Health, 2022, 22: 969.
95. Kwon J, Freijser L, Huynh E, Howell M, **Chen G**, Khan K, Daher S, Roberts N, Harrison C, Smith S, Devlin N, Howard K, Lancsar E, Bailey C, Craig J, Dalziel K, Hayes A, Mulhern B, Wong G, Ratcliffe J, Petrou S. Systematic Review of Conceptual, Age, Measurement and Valuation Considerations for Generic Multidimensional Childhood Patient-Reported Outcome Measures. PharmacoEconomics, 2022, 40 (4): 379-431.
96. Bailey C, Howell M, Raghunandan R, Salisbury A, **Chen G**, Coast J, Craig JC, Devlin NJ, Huynh E, Lancsar E, Mulhern BJ, Norman R, Petrou S, Ratcliffe J, Street DJ, Howard K, Viney R, on behalf of the Quality Of Life in Kids: Key evidence to strengthen decisions in Australia (QUOKKA), Tools for Outcomes Research to Measure, Value Child Health (TORCH) Project Teams. Preference Elicitation Techniques Used in Valuing Children's Health-Related Quality-of-Life: A Systematic Review. PharmacoEconomics, 2022, 40 (7): 663-698.
97. Mpundu-Kaambwa C, Bulamu N, Lines L, **Chen G**, Dalziel K, Devlin N, Ratcliffe J, on behalf of the Quality Of Life in Kids: Key Evidence for Decision Makers in Australia (QUOKKA) Project Team. A Systematic Review of International Guidance for Self-Report and Proxy Completion of Child-Specific Utility Instruments. Value in Health, 2022, 25 (10): 1791-1804.
98. Thai T, **Chen G**, Lancsar E, de New S, Banwell C, Freeman, C, Spinks J. Beyond Dispensing: Better Integrating of Pharmacists within the Australian Primary Healthcare System. SSM - Qualitative Research in Health, 2022, 2: 100109.
99. Si Y, Li S, Xu Y, **Chen G**. Validation and Comparison of Five Preference-based Measures among Age-Related Macular Degeneration Patients: Evidence from Mainland China. Quality of Life Research, 2022, 31 (5): 1561-1572.
100. Milte R, Mpundu-Kaambwa C, **Chen G**, Crotty M, Ratcliffe J. What Constitutes Preferred Long-Term Care Provided in Residential Aged Care Facilities? An Empirical Comparison of the Preferences of the General Population, Residents, and Family Members. Value in Health, 2022, 25 (2): 257-267.
101. Vatandoust S, Watthow D, Sposato L, Michael MZ, Leung J, Gormly K, **Chen G**, Symonds EL, Tie J, Papanicolas LE, Woods S, GebSKI V, Mead K, Kuruni A, Karapetis CS. A Longitudinal Cohort Study of Watch and Wait in Complete Clinical Responders after Chemo-Radiotherapy for Localised Rectal Cancer: Study Protocol. BMC Cancer, 2022, 22: 222.
102. Hettiarachchi RM, Kularatna S, Byrnes J, **Chen G**, Mulhern B, Scuffham PA. Development of a Classification (Descriptive) System for a Preference-Based Quality of Life Measure for Dental Caries (Dental Caries Utility Index - DCUI) among Adolescents. Journal of Public Health Dentistry, 2022, 82 (3): 253-261.
103. Si L, Tu L, Xie Y, **Chen G**, Hilgsmann M, Yang M, Zhang Y, Zhang X, Jiang Y, Wei Q, Gu J, Palmer AJ. Evaluating Health Related Quality of Life in Older People at Risk of Osteoporotic Fracture: A Head-to-Head Comparison of the EQ-5D-5L and AQoL-6D. Social Indicators Research, 2022, 160 (2-3): 809-824.
104. Lins de Holanda Coelho G, DunnGalvin A, Greenhawt M, Hourihane JO, Fleischer DM, **Chen G**, Shaker M, Campbell DE, Green TD, Bégin P. Psychometric Parameters of Food Allergy Quality of Life During an Allergen Immunotherapy Trial. Allergy, 2022, 77 (9): 2770-2777.
105. Li S, Gong T, **Chen G**, Liu P, Lai X, Rong H, Ma X, Hou Z, Fang H. Parental Preference for Influenza Vaccine for Children in China: A Discrete Choice Experiment. BMJ Open, 2022, 12: e055725.
106. Yang J, Fan X, Gao J, Li D, Xu Y, **Chen G**. Cost-Effectiveness Analysis of Total Laparoscopic Hysterectomy Versus Total Abdominal Hysterectomy for Uterine Fibroids in Western China: A Societal Perspective. BMC Health Services Research, 2022, 22: 252.

107. Yang Z, Li S, Wang X, **Chen G**. Health State Utility Values Derived from EQ-5D in Psoriatic Patients: A Systematic Review and Meta-Analysis. Journal of Dermatological Treatment, 2022, 33 (2): 1029-1036.
 108. Shi Z, Li S, **Chen G**. Assessing the Psychometric Properties of the Chinese Version of Ten-Item Personality Inventory (TIPI) Among Medical College Students. Psychology Research and Behavior Management, 2022, 15: 1247-1258.
 109. Dou L, Mao Z, Fu Q, **Chen G**, Li S. Health-Related Quality of Life and Its Influencing Factors in Patients with Coronary Heart Disease in China. Patient Preference and Adherence, 2022, 16: 781-795.
- /2021/**
110. **Chen G**, Ratcliffe J, Milte R, Khadka J, Kaambwa B. Quality of Care Experience in Aged Care: An Australia-Wide Discrete Choice Experiment to Elicit Preference Weights. Social Science & Medicine, 2021, 289: 114440.
 111. Osman AMY, Wu J, He X, **Chen G**. Eliciting SF-6Dv2 Health State Utilities using An Anchored Best-Worst Scaling Technique. Social Science & Medicine, 2021, 279: 114018.
 112. Kaambwa B, **Chen G**, Khadka J, Milte R, Mpundu-Kaambwa C, Woods T-J, Ratcliffe J. A Preference for Quality: Australian General Public's Willingness to Pay for Home and Residential Aged Care. Social Science & Medicine, 2021, 289: 114425.
 113. Wu J, Xie S, He X, **Chen G**, Bai G, Feng D, Hu M, Jiang J, Wang X, Wu H, Wu Q, Brazier JE. Valuation of SF-6Dv2 Health States in China Using Time Trade-Off and Discrete Choice Experiment with A Duration Dimension. PharmacoEconomics, 2021, 39 (5): 521-535.
 114. Gao L, Luo W, Tonmukayakul U, Moodie M, **Chen G**. Mapping MacNew Heart Disease Quality of Life Questionnaire onto Country-Specific EQ-5D-5L Utility Scores: A Comparison of Traditional Regression Models with A Machine Learning Technique. European Journal of Health Economics, 2021, 22 (2): 341-350.
 115. Ghijben P, Petrie D, Zavarsek S, **Chen G**, Lancsar E. Healthcare Funding Decisions and Real-World Benefits: Reducing Bias by Matching Untreated Patients. PharmacoEconomics, 2021, 39 (7): 741-756.
 116. De Albornoz SC, **Chen G**. Relationship between Health-Related Quality of life and Subjective Wellbeing in Asthma. Journal of Psychosomatic Research, 2021, 142 (3): 110356.
 117. Crocker M, Hutchinson C, Mpundu-Kaambwa C, Walker R, **Chen G**, Ratcliffe J. Assessing the Relative Importance of Key Quality of Life Dimensions for People With and Without a Disability: An Empirical Ranking Comparison Study. Health and Quality of Life Outcomes, 2021, 19: 264.
 118. Young GP, **Chen G**, Wilson CJ, McGrane E, Hughes-Barton DL-A, Flight IHK, Symonds EL. "Rescue" of Nonparticipants in Colorectal Cancer Screening: A Randomized Controlled Trial of Three Non-Invasive Test Options. Cancer Prevention Research, 2021, 14 (8): 803-810.
 119. Wall D, Meah N, York K, [...], **Chen G**, [...], Sinclair R. A Global eDelphi Exercise to Identify Core Domains and Domain Items for the Development of a Global Registry of Alopecia Areata Disease Severity and Treatment Safety (GRASS). JAMA Dermatology, 2021, 157 (4): 439-448.
 120. Wolf RT, Ratcliffe J, **Chen G**, Jeppesen P. The Longitudinal Validity of Proxy-Reported CHU9D. Quality of Life Research, 2021, 30 (6): 1747-1756.
 121. **Chen G**, DunnGalvin A, Greenhawt M, Shafer M, Campbell DE. Deriving Health Utility Indices From a Food Allergy Quality-of-Life Questionnaire. Pediatric Allergy and Immunology, 2021, 32 (8): 1773-1780.
 122. Lindberg MH, **Chen G**, Olsen JA, Abelsen B. Explaining Subjective Social Status in Two Countries: The Relative Importance of Education, Occupation, Income and Childhood Circumstances. SSM – Population Health, 2021, 15: 100864.
 123. Liu P, Liu S, Gong T, Li Q, **Chen G**, Li S. Job Preferences of Undergraduate Pharmacy Students in China: A Discrete Choice Experiment. Human Resources for Health, 2021, 19: 79.
 124. Su M, Zhou Z, Si Y, Sylvia S, **Chen G**, Su Y, Rozelle S, Wei X. Comparing the Quality of Primary Care between Public and Private Providers in Urban China: A Standardized Patient Study. International Journal of Environmental Research and Public Health, 2021, 18, 5060.
 125. Lai VWY, **Chen G**, Sinclair R. Impact of Cyclosporin Treatment on Health-Related Quality of Life of Patients with Alopecia Areata. Journal of Dermatological Treatment, 2021, 32 (2): 250-257.

126. Bulamu NB, Vissapragada R, **Chen G**, Ratcliffe J, Mudge LA, Smithers MB, Isenring EA, Smith L, Jamieson GG, Watson DI, on behalf of The Australian Immunonutrition Study Group. Responsiveness and Convergent Validity of QLU-C10D and EQ-5D-3L in Assessing Short-Term Quality of Life following Esophagectomy. Health and Quality of Life Outcomes, 2021, 19: 233.
 127. Barreto SG, Bulamu N, Chaudhary A, **Chen G**, Kawakami K, Maggino L, Malleo G, Pendharkar S, Trudeau MT, Salvia R, Vollmer CM, Windsor JA. Forecasting Surgical Costs: Towards Informed Financial Consent and Financial Risk Reduction. Pancreatology, 2021, 21 (1): 253-262.
 128. Fagan N, Meah N, York K, Bokhari L, Fletcher G, **Chen G**, Tobin DJ, Messenger A, Irvine AD, Sinclair R, Wall D. Shedding Light on Therapeutics in Alopecia and Their Relevance to COVID-19. Clinics in Dermatology, 2021, 39 (1): 76-83.
- /2020/**
129. **Chen G**, Olsen JA. Filling the Psycho-Social Gap in the EQ-5D: The Empirical Support for Four Bolt-On Dimensions. Quality of Life Research, 2020, 29 (11): 3119-3129.
 130. Degeling C, **Chen G**, Gilbert GL, Brookes V, Thai T, Wilson A, Johnson J. Changes in Public Preferences for Technologically Enhanced Surveillance following the COVID-19 Pandemic: A Discrete Choice Experiment. BMJ Open, 2020, 10 (11): e041592.
 131. Xie S, Wu J, He X, **Chen G**, Brazier JE. Do Discrete Choice Experiments Approaches Perform Better Than Time Trade-Off in Eliciting Health State Utilities? Evidence from SF-6Dv2 in China. Value in Health, 2020, 23 (10): 1391-1399.
 132. Wu J, Xie S, He X, **Chen G**, Brazier JE. The Simplified Chinese Version of SF-6Dv2: Translation, Cross-Cultural Adaptation and Preliminary Psychometric Testing. Quality of Life Research, 2020, 29 (5): 1385-1391.
 133. Liu T, Li S, Wang M, Sun Q, **Chen G**. Mapping the Chinese Version of the EORTC QLQ-BR53 Onto the EQ-5D-5L and SF-6D Utility Scores. Patient, 2020, 13 (5): 537-555.
 134. Yin J, Liang P, **Chen G**, Wang F, Cui F, Liang X, Zhuang G. Tenofovir Prophylaxis for Preventing Mother-to-Child Hepatitis B Virus Transmission in China: A Cost-Effectiveness Analysis. International Journal of Infectious Diseases, 2020, 95: 118-124.
 135. Sweeney R, **Chen G**, Gold L, Mensah F, Wake M. Mapping PedsQL™ Scores onto CHU9D Utility Scores: Estimation, Validation and A Comparison of Alternative Instrument Versions. Quality of Life Research, 2020, 29 (3): 639-652. [Correction]
 136. Xia R, Zeng H, Liu Q, Liu S, Zhang Z, Liu Y, Guo G, Song G, Zhu Y, Wu X, Song B, Liao X, Chen Y, Wei W, **Chen G**, Chen W, Zhuang G. Health-Related Quality of Life and Health Utility Score of Patients with Gastric Cancer: A Multi-Centre Cross-Sectional Survey in China. European Journal of Cancer Care, 2020, 29 (6): e13283.
 137. Tonmukayakul U, Imms C, Mihalopoulos C, Reddiough D, Carter R, Mulhern B, **Chen G**. Health-Related Quality of Life and Upper-Limb Impairment in Children with Cerebral Palsy: Developing A Mapping Algorithm. Developmental Medicine & Child Neurology, 2020, 62 (7): 854-860.
 138. Kularatna S, Senanayake S, **Chen G**, Parsonage W. Mapping the Minnesota Living with Heart Failure Questionnaire (MLHFQ) to EQ-5D-5L in Patients with Heart Failure. Health and Quality of Life Outcomes, 2020, 18: 115.
 139. Gong T, **Chen G**, Liu P, Lai X, Rong H, Ma X, Hou Z, Fang H, Li S. Parental Vaccine Preferences for Their Children in China: A Discrete Choice Experiment. Vaccines, 2020, 8: 0687.
 140. Ren Y, Zhou Z, Liu G, Shen C, Cao D, Xu T, Fry JM, Nawaz R, Zhao D, Su M, Ge T, Si Y, **Chen G**. Does Inpatient Health Services Utilization Vary by Remoteness in the Medical Financial Assistance population? Evidence from Shaanxi Province, China. BMC Health Services Research, 2020, 20: 1051.
- /2019/**
141. **Chen G**, Xu F, Huynh E, Wang Z, Li C, Stevens K, Ratcliffe J. Scoring the Child Health Utility 9D Instrument: Estimation of a Chinese Child and Adolescent-Specific Tariff. Quality of Life Research, 2019, 28 (1): 163-176.
 142. Li S, Wang M, Liu L, **Chen G**. Which Approach Is Better in Eliciting Health State Utilities from Breast Cancer Patients? Evidence from Mainland China. European Journal of Cancer Care, 2019, 28 (2): e12965.

143. Lai VWY, **Chen G**, Gin D, Sinclair R. Cyclosporin for Moderate-to-Severe Alopecia Areata: A Double-blind, Randomized, Placebo-controlled Clinical Trial of Efficacy and Safety. Journal of the American Academy of Dermatology, 2019, 81 (3): 694-701.
 144. Gao L, Moodie M, **Chen G**. Measuring Subjective Wellbeing in Patients with Heart Disease: Relationship and Comparison between Health-Related Quality of Life Instruments. Quality of Life Research, 2019, 28 (4): 1017-1028.
 145. Ishaque S, Karnon J, **Chen G**, Nair R, Salter AB. A Systematic Review of Randomised Controlled Trials Evaluating the Use of Patient-Reported Outcome Measures (PROMs). Quality of Life Research, 2019, 28 (3): 567-592.
 146. Bulamu NB, **Chen G**, Bright T, Ratcliffe J, Chung A, Fraser RJL, Törnqvist B, Watson DI. Preferences for Surveillance of Barrett's Oesophagus: A Discrete Choice Experiment. Journal of Gastrointestinal Surgery, 2019, 23: 1309-1317.
 147. Liu T, Li S, Yang R, Liu S, **Chen G**. Job Preferences of Undergraduate Nursing Students in Eastern China: A Discrete Choice Experiment. Human Resources for Health, 2019, 17: 1.
 148. Mpundu-Kaambwa C, **Chen G**, Huynh E, Russo R, Ratcliffe J. Mapping the PedsQL™ onto the CHU9D: An Assessment of External Validity in A Large Community-Based Sample. Pharmacoeconomics, 2019, 37 (9): 1139-1153.
 149. Bell L, Ullah S, Leslie E, Magarey A, Olds T, Ratcliffe J, **Chen G**, Miller M, Jones M, Cobiac L. Changes in Weight Status, Quality of Life and Behaviours of South Australian Primary School Children: Results from the Obesity Prevention and Lifestyle (OPAL) Community Intervention Program. BMC Public Health, 2019, 19: 1338.
 150. Symonds EL, Hughes DL, Flight I, Woodman R, **Chen G**, Ratcliffe J, Pedersen SK, Fraser RJL, Wilson CJ, Young GP. A Randomised Controlled Trial Testing Provision of Fecal and Blood Test Options on Participation for Colorectal Cancer Screening. Cancer Prevention Research, 2019, 12 (9): 631-640.
 151. Gospodarevskaya E, Carter R, Imms C, Chu EMY, Nicola-Richmond K, Gribble N, Froude E, Guinea S, Sheppard L, Iezzi A, **Chen G**. Economic Evaluation of Simulated and Traditional Clinical Placements in Occupational Therapy Education. Australian Occupational Therapy Journal, 2019, 66 (3): 369-379.
 152. Li S, Liu S, Ratcliffe J, Gray A, **Chen G**. Preferences for Cervical Cancer Screening Service Attributes in Rural China: A Discrete Choice Experiment. Patient Preference and Adherence, 2019, 13: 881-889.
 153. Bulamu NB, **Chen G**, Ratcliffe J, Schloithe A, Bright T, Watson DI. Health-Related Quality of Life associated with Barrett's Esophagus and Cancer. World Journal of Surgery, 2019, 43 (6): 1554-1562.
 154. Liu S, Li S, Li Y, Wang H, Zhao J, **Chen G**. Job Preferences for Healthcare Administration Students in China: A Discrete Choice Experiment. PLoS One, 2019, 14(1): e0211345.
 155. Xu Y, Garrib A, Zhou Z, Wang D, Gao J, Yang X, Fan X, **Chen G**. New Health Care Reform and Impoverishment among Chronic Households in China: A Random-Intercept Approach. International Journal of Environmental Research and Public Health, 2019, 16(6): 1074.
 156. Petersen KD, Ratcliffe J, **Chen G**, Serles D, Frøsig CS, Olesen AV. The Construct Validity of the Child Health Utility 9D-DK Instrument. Health and Quality of Life Outcomes, 2019, 17: 187.
 157. Lai VWY, **Chen G**, Gin D, Sinclair R. Systemic Treatments for Alopecia Areata: A Systematic Review. Australasian Journal of Dermatology, 2019, 60 (1): e1-e13.
- /2018/**
158. **Chen G**, Ratcliffe J, Kaambwa B, McCaffrey N, Richardson J. Empirical Comparison between Capability and Two Health-Related Quality of Life Measures. Social Indicators Research, 2018, 140 (1): 175-190.
 159. Milte R, Ratcliffe J, **Chen G**, Crotty M. What Characteristics of Nursing Homes Are Most Valued by Consumers? A Discrete Choice Experiment with Residents and Family Members. Value in Health, 2018, 21 (7): 843-849.
 160. Engel L, **Chen G**, Richardson J, Mihalopoulos C. The Impact of Depression on Health-Related Quality of Life and Wellbeing: Identifying Important Dimensions and Assessing Their Inclusion in Multi-Attribute Utility Instruments. Quality of Life Research, 2018, 27 (11): 2873-2884.

161. Richardson J, Iezzi A, Maxwell A, **Chen G**. Does the Use of Proportional Shortfall Help Align the Prioritisation of Health Services with Public Preferences? European Journal of Health Economics, 2018, 19 (6): 797-806.
162. Liu L, Li S, Zhao Y, Zhang J, **Chen G**. Health State Utilities and Subjective Well-Being among Psoriasis Vulgaris Patients in Mainland China. Quality of Life Research, 2018, 27 (5): 1323-1333.
163. Yang P, **Chen G**, Wang P, Zhang K, Deng F, Yang H, Zhuang G. Psychometric Evaluation of the Chinese Version of the Child Health Utility 9D (CHU9D-CHN): A School-Based Study in China. Quality of Life Research, 2018, 27 (7): 1921-1931.
164. Su M, Zhou Z, Si Y, Wei X, Xu Y, Fan X, **Chen G**. Comparing the Effects of China's Three Basic Medical Insurance Schemes on the Equity of Health-Related Quality of Life: Using the Method of Coarsened Exact Matching. Health and Quality of Life Outcomes, 2018, 16: 41.
165. Zhou Z, Zhou Z, Gao J, Lai S, **Chen G**. Urban-Rural Difference in the Associations between Living Arrangements and the Health-Related Quality of Life (HRQOL) of the Elderly in China—Evidence from Shaanxi Province. PLoS One, 2018, 13 (9): e0204118.
166. Zhang H, Sun Y, Zhang D, Zhang C, **Chen G**. Direct Medical Costs for Patients with Schizophrenia: A 4-year Cohort Study from Health Insurance Claims Data in Guangzhou City, Southern China. International Journal of Mental Health Systems, 2018, 12: 72.
167. **Chen G**, Garcia-Gordillo MA, Collado-Mateo D, del Pozo-Cruz B, Adsuar JC, Cordero-Ferrera JM, Abellán-Perpiñán JM, Sánchez-Martínez FI. Converting Parkinson-Specific Scores into Health States Utilities to Assess Cost-Utility Analysis. Patient, 2018, 11 (6): 665-675.
168. Lamu AN, **Chen G**, Gamst-Klaussen T, Olsen JA. Do Country-Specific Preference Weights Matter in the Choice of Mapping Algorithms? The Case of Mapping the Diabetes-39 onto Eight Country-Specific EQ-5D-5L Value Sets. Quality of Life Research, 2018, 27 (7): 1801-1814.
169. Mpundu-Kaambwa C, **Chen G**, Huynh E, Russo R, Ratcliffe J. A Review of Preference-Based Measures for the Assessment of Quality of Life in Children and Adolescents with Cerebral Palsy. Quality of Life Research, 2018, 27 (7): 1781-1799.
170. Liu Q, Zeng H, Xia R, **Chen G**, Liu S, Zhang Z, Liu Y, Guo G, Song G, Zhu Y, Wu X, Song B, Liao X, Chen Y, Wei W, Chen W, Zhuang G. Health-Related Quality of Life of Esophageal Cancer Patients in Daily Life after Treatment: A Multicentre Cross-Sectional Study in China. Cancer Medicine, 2018, 7 (11): 5803-5811.
171. Liu S, Li S, Yang R, Liu T, **Chen G**. Job Preferences for Medical Students in China: A Discrete Choice Experiment. Medicine, 2018, 97, 38: e12358.
172. Milte R, Ratcliffe J, **Chen G**, Crotty M. Taste, Choice and Timing: Investigating Resident and Carer Preferences for Meals in Aged Care Homes. Nursing and Health Sciences, 2018, 20 (1): 116-124.
173. Osborne JM, Flight I, Wilson C, **Chen G**, Ratcliffe J, Young GP. The Impact of Sample Type and Procedural Attributes on Relative Acceptability of Different Colorectal Cancer Screening Regimens. Patient Preference and Adherence, 2018, 12: 1825-1836.
174. Lan X, Zhou Z, Si Y, Shen C, Fan X, **Chen G**, Zhao D, Chen X. Assessing the Effects of the Percentage of Chronic Disease in Households on Health Payment-Induced Poverty in Shaanxi Province, China. BMC Health Services Research, 2018, 18: 87.
175. Lai S, Shen C, Xu Y, Yang X, Si Y, Gao J, Zhou Z, **Chen G**. The Distribution of Benefits under China's New Rural Cooperative Medical System: Evidence from Western Rural China. International Journal for Equity in Health, 2018, 17: 137.
176. Lai S, Gao J, Zhou Z, Yang X, Xu Y, Zhou Z, **Chen G**. Prevalences and Trends of Chronic Diseases in Shaanxi Province, China: Evidence from Representative Cross-sectional Surveys in 2003, 2008 and 2013. PLoS One, 2018, 13 (8): e0202886.
177. Chen Q, Li S, Wang M, Liu L, **Chen G**. Health-Related Quality of Life among Women Breast Cancer Patients in Eastern China. BioMed Research International, 2018: 1452635.
178. Xu Y, Ma J, Wu N, Fan X, Zhang T, Zhou Z, Gao J, Ren J, **Chen G**. Catastrophic Health Expenditure in Households with Chronic Disease Patients: A Pre-Post Comparison of the New Health Care Reform in Shaanxi Province, China. PLoS One, 2018, 13 (3): e0194539.

179. Gamst-Klaussen T, Lamu AN, **Chen G**, Olsen JA. Assessment of Outcome Measures for Cost-Utility Analysis in Depression: Mapping Depression Scales onto the EQ-5D-5L. BJPsych Open, 2018, 4 (4): 160-166.
 180. Petersen KD, **Chen G**, Mpundu-Kaambwa C, Stevens K, Brazier J, Ratcliffe J. Measuring Health Related Quality of Life in Adolescent Populations: An Empirical Comparison of the CHU9D and the PedsQL™ 4.0 Short Form 15. Patient, 2018, 11 (1): 29-37.
 181. Fan X, Zhou Z, Dang S, Xu Y, Gao J, Zhou Z, Su M, Wang D, **Chen G**. Exploring Status and Determinants of Prenatal and Postnatal Visits in Western China: In the Background of the New Health System Reform. BMC Public Health, 2018, 18: 39.
- /2017/
182. Srivastava P, **Chen G**, Harris A. Oral Health, Dental Insurance and Dental Service Use in Australia. Health Economics, 2017, 26 (1): 35-53.
 183. Zhou Z, Fang Y, Zhou Z, Li D, Wang D, Li Y, Lu L, Gao J, **Chen G**. Assessing Income-Related Health Inequality and Horizontal Inequity in China. Social Indicators Research, 2017, 132 (1): 241-256.
 184. Mpundu-Kaambwa C, **Chen G**, Russo R, Stevens K, Petersen KD, Ratcliffe J. Mapping CHU9D Utility Scores from the PedsQL™ 4.0 SF-15. PharmacoEconomics, 2017, 35 (4): 453-467.
 185. Kaambwa B, **Chen G**, Ratcliffe J, Iezzi A, Maxwell A, Richardson J. Mapping between the Sydney Asthma Quality of Life Questionnaire (AQLQ-S) and Five Multi-Attribute Utility Instruments (MAUIs). PharmacoEconomics, 2017, 35 (1): 111-124.
 186. Lindblad M, Bright T, Schlothe A, Mayne GC, **Chen G**, Bull J, Bampton PA, Fraser RJL, Gatenby PA, Gordon LG, Watson DI. Towards More Efficient Surveillance of Barrett's Esophagus: Identification and Exclusion of Patients at Low Risk of Cancer. World Journal of Surgery, 2017, 41 (4): 1023-1034.
 187. Wang B, **Chen G**, Ratcliffe J, Afzali HHA, Giles L, Marshall H. Adolescent Values for Immunisation Programs in Australia: A Discrete Choice Experiment. PLoS One, 2017, 12 (7): e0181073.
 188. Richardson J, Iezzi A, **Chen G**, Maxwell A. Communal Sharing and the Provision of Low-Volume High-Cost Health Services: Results of a Survey. PharmacoEconomics - Open, 2017, 1 (1): 13-23.
 189. Collado-Mateo D, **Chen G**, Garcia-Gordillo MA, Iezzi A, Adsuar JC, Olivares PR, Gusi N. Fibromyalgia and Quality of Life: Mapping the Revised Fibromyalgia Impact Questionnaire to the Preference-Based Instruments. Health and Quality of Life Outcomes, 2017, 15: 114.
 190. Liu T, Li S, Ratcliffe J, **Chen G**. Assessing Knowledge and Attitudes towards Cervical Cancer Screening among Rural Women in Eastern China. International Journal of Environmental Research and Public Health, 2017, 14(9): 967.
 191. Liu L, Li S, Wang M, **Chen G**. Comparison of EQ-5D-5L Health State Utilities using 4 Country-Specific Tariffs on a Breast Cancer Patient Sample in Mainland China. Patient Preference and Adherence, 2017, 11: 1049-1056.
 192. Zhao Y, Li S-P, Liu L, Zhang J-L, **Chen G**. Does the Choice of Tariff Matter? A Comparison of EQ-5D-5L Utility Scores using Chinese, UK and Japanese Tariffs on Patients with Psoriasis Vulgaris in Central South China. Medicine, 2017, 96 (34): e7840.
 193. Kularatna S, **Chen G**, Byrnes J, Scuffham PA. Mapping Sri Lankan EQ-5D-3L to EQ-5D-5L Value Sets. Value in Health Regional Issues, 2017, 12 C: 20-23.
- /2016/
194. **Chen G**, Khan MA, Iezzi A, Ratcliffe J, Richardson J. Mapping between 6 Multiattribute Utility Instruments. Medical Decision Making, 2016, 36 (2): 160-175.
 195. Ratcliffe J, Huynh E, **Chen G**, Stevens K, Swait J, Brazier J, Sawyer M, Roberts R, Flynn T. Valuing the Child Health Utility 9D: Using Profile Case Best Worst Scaling Methods to Develop a New Adolescent Specific Scoring Algorithm. Social Science & Medicine, 2016, 157: 48-59.
 196. Gamst-Klaussen T, **Chen G**, Lamu AN, Olsen JA. Health State Utility Instruments Compared: Inquiring into Nonlinearity across EQ-5D-5L, SF-6D, HUI-3, and 15D. Quality of Life Research, 2016, 25 (7): 1667-1678.
 197. Richardson J, Khan MA, Iezzi A, **Chen G**, Maxwell A. Measuring the Sensitivity and Construct Validity of 6 Utility Instruments in 7 Disease Areas. Medical Decision Making, 2016, 36 (2): 147-159.

198. Marshall H, **Chen G**, Clarke M, Ratcliffe J. Adolescent, Parent, and Societal Preferences and Willingness to Pay for Meningococcal B Vaccine: A Discrete Choice Experiment. Vaccine, 2016, 34: 671-677.
 199. **Chen G**, Finger R, Holloway EE, Iezzi A, Richardson J. Estimating Utility Weights for the Vision Related Quality of Life Index. Optometry and Vision Science, 2016, 93 (12): 1495-1501.
 200. Xu Y, Yang J, Gao J, Zhou Z, Zhang T, Ren J, Li Y, Qian Y, Lai S, **Chen G**. Decomposing Socioeconomics Inequalities in Depressive Symptoms among the Elderly in China. BMC Public Health, 2016, 16: 1214.
 201. Russo PL, **Chen G**, Cheng AC, Richard M, Graves N, Ratcliffe J, Hall J. Novel Application of a Discrete Choice Experiment to Identify Preferences for a National Healthcare-Associated Infection Surveillance Program: A Cross Sectional Study. BMJ Open, 2016, 6 (5): e011397.
 202. Wang B, Giles L, Afzali HHA, Clarke M, Ratcliffe J, **Chen G**, Marshall H. Adolescent Confidence in Immunisation: Assessing and Comparing Attitudes of Adolescents and Adults. Vaccine, 2016, 34 (46): 5595-5603.
 203. Yang X, Gao J, Zhou Z, Yan J, Lai S, Xu Y, **Chen G**. Assessing the Effects of the New Cooperative Medical Scheme on Alleviating the Health Payment-Induced Poverty in Shaanxi Province, China. PLoS One, 2016, 11 (7): e0157918.
 204. Zhang X, **Chen G**, Xu F, Zhou K, Zhuang G. Health-Related Quality of Life and Associated Factors of Frontline Railway Workers: A Cross-Sectional Survey in the Ankang Area, Shaanxi Province, China. International Journal of Environmental Research and Public Health, 2016, 13: 1192.
- /2015/
205. **Chen G**, Flynn T, Stevens K, Brazier J, Huynh E, Sawyer M, Roberts R, Ratcliffe J. Assessing the Health-Related Quality of Life of Australian Adolescents: An Empirical Comparison of the Child Health Utility 9D and EQ-5D-Y Instruments. Value in Health, 2015, 18 (4): 432-438.
 206. Richardson J, **Chen G**, Khan MA, Iezzi A. Can Multi-Attribute Utility Instruments Adequately Account for Subjective Well-Being? Medical Decision Making, 2015, 35 (3): 292-304.
 207. **Chen G**, Ratcliffe J. A Review of the Development and Application of Generic Multi-Attribute Utility Instruments for Paediatric Populations. PharmacoEconomics, 2015, 33 (10): 1013-1028.
 208. Kaambwa B, Lancsar E, McCaffrey N, **Chen G**, Gill L, Cameron ID, Crotty M, Ratcliffe J. Investigating Consumers' and Informal Carers' Views and Preferences for Consumer Directed Care: A Discrete Choice Experiment. Social Science & Medicine, 2015, 140: 81-94.
 209. **Chen G**, McKie J, Khan MA, Richardson JR. Deriving Health Utilities from the MacNew Heart Disease Quality of Life Questionnaire. European Journal of Cardiovascular Nursing, 2015, 14 (5): 405-415.
 210. **Chen G**, Iezzi A, McKie J, Khan M, Richardson J. Diabetes and Quality of Life: Comparing Results from Utility Instruments and Diabetes-39. Diabetes Research and Clinical Practice, 2015, 109 (2): 326-333.
 211. Ratcliffe J, **Chen G**, Stevens K, Bradley S, Couzner L, Brazier J, Sawyer M, Roberts R, Huynh E, Flynn T. Valuing Child Health Utility 9D Health States with Young Adults: Insights from A Time Trade Off Study. Applied Health Economics and Health Policy, 2015, 13 (5): 485-492.
 212. Xu Y, Zhou Z, Li Y, Yang J, Guo X, Gao J, Yan J, **Chen G**. Exploring the Nonlinear Relationship between Body Mass Index and Health-Related Quality of Life among Adults: A Cross-Sectional Study in Shaanxi Province, China. Health and Quality of Life Outcomes, 2015, 13: 153.
 213. Xu Y, Gao J, Zhou Z, Xue Q, Yang J, Luo H, Li Y, Lai S, **Chen G**. Measurement and Explanation of Socioeconomic Inequality in Catastrophic Health Care Expenditure: Evidence from the Rural Areas of Shaanxi Province. BMC Health Services Research, 2015, 15: 256.
- /2014/
214. **Chen G**, Ratcliffe J, Olds T, Magarey A, Jones M, Leslie E. BMI, Health Behaviors, and Quality of Life in Children and Adolescents: A School-Based Study. Pediatrics, 2014, 133 (4): e868-e874.
 215. **Chen G**, Liu GG, Xu F. The Impact of the Urban Resident Basic Medical Insurance on Health Services Utilisation in China. PharmacoEconomics, 2014, 32 (3): 277-292.

216. **Chen G**, Inder B, Hollingsworth B. Health Investment and Economic Output in Regional China. Contemporary Economic Policy, 2014, 32 (2): 261-274.
 217. Mihalopoulos C, **Chen G**, Iezzi A, Khan MA, Richardson J. Assessing Outcomes for Cost-Utility Analysis in Depression: Comparison of Five Multi-Attribute Utility Instruments with Two Depression-Specific Outcome Measures. British Journal of Psychiatry, 2014, 205 (5): 390-397.
 218. Bessen T, **Chen G**, Street J, Elliott J, Karnon J, Keefe D, Ratcliffe J. What Sort of Follow-Up Services would Australian Breast Cancer Survivors Prefer if We Could No Longer Offer Long-Term Specialist-Based Care? A Discrete Choice Experiment. British Journal of Cancer, 2014, 110 (4): 859-867.
 219. **Chen G**. Association between Economic Fluctuations and Road Mortality in OECD Countries. European Journal of Public Health, 2014, 24 (4): 612-614.
 220. **Chen G**, Stevens K, Rowen D, Ratcliffe J. From KIDSCREEN-10 to CHU9D: Creating a Unique Mapping Algorithm for Application in Economic Evaluation. Health and Quality of Life Outcomes, 2014, 12: 134.
 221. Whitty JA, Ratcliffe J, **Chen G**, Scuffham PA. Australian Public Preferences for the Funding of New Health Technologies: A Comparison of Discrete Choice and Profile Case Best-Worst Scaling Methods. Medical Decision Making, 2014, 34 (5): 638-654.
 222. Milte R, Ratcliffe J, **Chen G**, Lancsar E, Miller M, Crotty M. Cognitive Overload? An Exploration of the Potential Impact of Cognitive Functioning in Discrete Choice Experiments with Older People in Health Care. Value in Health, 2014, 17 (5): 655-659.
 223. Zhou Z, Zhu L, Zhou Z, Li Z, Gao J, **Chen G**. The Effects of China's Urban Basic Medical Insurance Schemes on the Equity of Health Service Utilisation: Evidence from Shaanxi Province. International Journal for Equity in Health, 2014, 13: 23.
 224. Zhou Z, Zhou Z, Gao J, Yang X, Yan J, Xue Q, **Chen G**. The Effect of Urban Basic Medical Insurance on Health Service Utilisation in Shaanxi Province, China: A Comparison of Two Schemes. PLoS One, 2014, 9 (4): e94909.
 225. **Chen G**, Tan JT, Ng K, Iezzi A, Richardson J. Mapping of Incontinence Quality of Life (I-QOL) Scores to Assessment of Quality of Life 8D (AQoL-8D) Utilities in Patients with Idiopathic Overactive Bladder. Health and Quality of Life Outcomes, 2014, 12: 133.
 226. Li S, Wang G, Xu Y, Gray A, **Chen G**. Utility Values among Myopic Patients in Mainland China. Optometry and Vision Science, 2014, 91 (7): 723-729.
 227. Xu F^s, **Chen G**^s, Stevens K, Zhou H, Qi S, Wang Z, Hong X, Chen X, Yang H, Wang C, Ratcliffe J. Measuring and Valuing Health-Related Quality of Life among Children and Adolescents in Mainland China – A Pilot Study. PLoS One, 2014, 9 (2): e89222. [^sco-first author]
- /2013/**
228. **Chen G**, Inder B, Lorgelly P, Hollingsworth B. The Cyclical Behaviour of Public and Private Health Expenditure in China. Health Economics, 2013, 22 (9): 1071-1092.
 229. McNamara A, **Chen G**, George S, Walker R, Ratcliffe J. What Factors Influence Older People in the Decision to Relinquish Their Driver's Licence?: A Discrete Choice Experiment. Accident Analysis and Prevention, 2013, 55: 178-184.
 230. Spinks J, **Chen G**, Donovan L. Does Generic Entry Lower the Prices Paid for Pharmaceuticals in Australia? A Comparison Before and After the Introduction of the Mandatory Price Reduction Policy. Australian Health Review, 2013, 37 (5): 675-681.
- /2012/**
231. **Chen G**, Yan X. Demand for Voluntary Basic Medical Insurance in Urban China: Panel Evidence from the Urban Resident Basic Medical Insurance Scheme. Health Policy and Planning, 2012, 27 (8): 658-668.
- /2009/**
232. Lin W, Liu GG, **Chen G**. The Urban Resident Basic Medicine Insurance: A Landmark Reform Step towards Universal Insurance Policy in China. Health Economics, 2009, 18 (S2): S83-S96.

RESEARCH REPORTS (Selected)

233. **Chen G**, Petrie D, Llewellyn G, Ratcliffe J, Bulkeley K, Badji S, Woode ME, West R, Howe K, Hines M, Olsen JA, Ma HB, Aydin G, Harris A, on behalf of the Disability Wellbeing Index (DWI) Research Team. Disability Wellbeing Index: Items Development and Scoring Algorithms. Centre for Health Economics, Monash University; 2024. DOI: 10.26180/30228757.
234. Ratcliffe J, **Chen G**, Khadka J, Kumaran S, Hutchinson C, Milte R, Savvas S, Batchelor F. Australia's Aged Care System: the Quality of Care Experience and Community Expectations. Royal Commission into Aged Care Quality and Safety Research Paper 20; 2021.
235. Ratcliffe J, **Chen G**, Cleland J, Kaambwa B, Khadka J, Hutchinson C, Milte R. Australia's Aged Care System: Assessing the Views and Preferences of the General Public for Quality of Care and Future Funding. Royal Commission into Aged Care Quality and Safety Research Paper 6; 2020.
236. **Chen G**, Petrie D, Richardson J, Sia K-L, Jackson A, Harris A. Rapid Review of Wellbeing Measures to Assist Disability Support Priority Setting. Prepared for the National Disability Insurance Agency. Centre for Health Economics, Monash University, Melbourne; 2017.

RESEARCH GRANTS (Selected)

1. Medical Research Future Fund (MRFF) "A value-based Person-centric enhanced health technology Assessment in Cancer medicine (ALPACA)"; **Chief Investigator A**.
2. Australian Research Council (ARC) Discovery Early Career Researcher Award (DECRA) "What Do Australians Really Care About? New Survey and Experimental Evidence"; **Chief Investigator A**.
3. National Disability Insurance Agency (NDIA) "Developing A Preference-based Wellbeing Index to Facilitate Resource Prioritisation in National Disability Insurance Scheme: The NDIS Wellbeing Index (Stage I)"; **Chief Investigator A**.
4. National Disability Insurance Agency (NDIA) "Developing A Preference-based Wellbeing Index to Facilitate Resource Prioritisation in National Disability Insurance Scheme: The Disability Wellbeing Index (Stage II)"; **Chief Investigator A**.
5. National Health and Medical Research Council (NHMRC) "Centre of Research Excellence in Achieving Health Equity for All People with Disabilities (CRE-AHEAD)"; **Chief Investigator** (CI-A: Petrie D).
6. National Health and Medical Research Council (NHMRC) "Counting What Counts: Using A National Cohort Study to Develop, Validate and Apply an Indigenous Quality of Wellbeing Utility Index and Quantifying Key Determinants of Health"; **Chief Investigator** (CI-A: Lovett R).
7. Medical Research Future Fund (MRFF) "Implementing Enhanced Recovery after Surgery (ERAS) with Prehabilitation (+) into Routine Practice: Strategies to Optimise Surgical Care and Improve Outcomes (ERAS+)"; **Chief Investigator** (CI-A: Riedel B).
8. Medical Research Future Fund (MRFF) "The CONSEP Trial: Implementing Screening for a Hidden Cause of Hypertension"; **Chief Investigator** (CI-A: Jun Y).
9. Medical Research Future Fund (MRFF) "Measuring and Valuing Changes in Child Health to Facilitate Robust Decision Making"; **Chief Investigator** (CI-A: Devlin N).
10. National Health and Medical Research Council (NHMRC) "Determining the Best Outcome Measures for Assessing Cost-Effectiveness of Interventions for Childhood Mental Disorders"; **Chief Investigator** (CI-A: Mihalopoulos C).
11. National Health and Medical Research Council (NHMRC) "A Novel Multi-gene Marker Blood Test to Increase Community Participation in Colorectal Cancer Screening"; **Chief Investigator** (CI-A: Young G).
12. Cancer Australia Priority-driven Collaborative Cancer Research Scheme (PdCCRS) "Personalising Treatment and Surveillance for Colorectal Cancer: Prognostication with the Circulating Tumour-Derived Methylated DNA Markers BCAT1 and IKZF1"; **Chief Investigator** (CI-A: Symonds E).
13. Transport Accident Commission (TAC) "Assessing the Measurement Properties of the TAC's Life Back on Track Measure"; **Chief Investigator A**.

14. **Royal Commission into Aged Care Quality and Safety** “Measuring the Australian Community’s Attitude to ‘Quality’ and ‘Person-Centred’ Care and the Community’s Willingness to Pay for the Care”; **Chief Investigator** (CI-A: Ratcliffe J).
15. **Royal Commission into Aged Care Quality and Safety** “Quality of Care Experience in Aged Care: Expectations versus Reality”; **Chief Investigator** (CI-A: Ratcliffe J).
16. **National Disability Insurance Agency (NDIA)** “A Framework for Prioritising Disability Insurance Funds and Evaluating the Cost-effectiveness of Different Supports for People with a Disability (Phase I)”; **Chief Investigator** (CI-A: Harris A).
17. **Medical Research Future Fund (MRFF)** “EQUIPPing Tertiary Care for the Optimal Diagnosis of Primary Aldosteronism”; **Academic Expert** (CI-A: Jun Y).
18. **National Health and Medical Research Council (NHMRC)** “Screening for Primary Aldosteronism: Outcomes, Economics and Biomarkers”; **Associate Investigator** (CI-A: Jun Y).
19. **National Health and Medical Research Council (NHMRC)** “The Algorithm Will See You Now: Ethical, Legal and Social Implications of Adopting Machine Learning Systems for Diagnosis and Screening”; **Associate Investigator** (CI-A: Carter S).
20. **National Health and Medical Research Council (NHMRC)** “FIT for Purpose: Personalised Surveillance Colonoscopy for People at Increased Risk of Colorectal Cancer”; **Associate Investigator** (CI-A: Symonds E).
21. **National Heart Foundation of Australia Vanguard Grant** “Developing a New Cardiovascular Specific Instrument to Measure and Value Health”; **Associate Investigator** (CI-A: Kularatna S).
22. **Peter MacCallum Cancer Foundation** “Value for Money? Health Economic Evaluation of the First Oncology Enhanced Care Unit (ECU) in Australia”; **Co-Investigator** (PI: Kusre S).
- *International Grants*
23. **Research Council of Norway (RCN)** “Tracing Causes of Inequalities in Health and Well-Being: Analysis of Rich Longitudinal Data”; **Partner** (PI: Olsen JA).
24. **National Natural Science Foundation of China (NSFC)** “Development and Application of a Health Utility Instrument for Chinese Patients with Chronic Obstructive Pulmonary Disease Based on the EQ-5D Instrument”; **Co-Investigator** (PI: Li S).
25. **National Natural Science Foundation of China (NSFC)** “Research on the Preference of National Medical Insurance Admittance Standard for Orphan Drugs from Stakeholders’ Perspective”; **Co-Investigator** (PI: Li S).
26. **National Natural Science Foundation of China (NSFC)** “A Framework for Eliciting Health State Utility Scores using a Discrete Choice Experiment in China: An Application based on the SF-6D”; **Co-Investigator** (PI: Wu J).
27. **China Medical Board (CMB)** “The Impact Evaluation of Clinician Training on the Quality of Primary and Secondary Healthcare Services within Health Alliances in Western China”; **Co-Principal Investigator** (PI: Zhou Z).
28. **China Medical Board (CMB)** “Management and Intervention Strategies for Women with Cervical Precancerous through Screening Programme in Rural China”; **Co-Principal Investigator** (PI: Li S).
29. **EuroQoL** “Response Heterogeneities in EQ-VAS within Identical EQ-5D-5L Profiles: Investigating Potential Underestimation of the Education-Health gradient”; **Co-Investigator** (PI: Olsen JA).
30. **EuroQoL** “Mapping EQ-TIPS-3L and EQ-TIPS-5L to EQ-5D-Y-5L in Young Children to Enable Preference-Weighting EQ-TIPS using EQ-5D-Y Value Sets”; **Co-Investigator** (PI: Mpundu-Kaambwa C).

ORAL PRESENTATIONS (Selected & Peer-reviewed)

1. COSA-IPOS, A Joint Meeting for the COSA Annual Scientific Meeting and IPOS Annual World Congress (Australia, 2025)
2. Nordic Precision Cancer Medicine (NPCM) (Norway, 2025)
3. Australian Health Economics Society (AHES) Conference (Australia, 2025)

4. International Society for Quality in Health Care (ISQua) Conference (Turkey, 2024)
5. Australian Health Economics Society (AHES) Conference (Australia, 2024)
6. International Choice Modelling Conference (ICMC) (Chile, 2024)
7. Australian Health Economics Society (AHES) Conference (Australia, 2023)
8. International Society for Quality-of-Life Studies (ISQOLS) Conference (The Netherlands, 2023)
9. International Society for Quality of Life Research (ISOQOL) Conference (Czech Republic, 2022)
10. Inaugural Wellbeing Research & Policy Conference (UK, 2022)
11. Australian Health Economics Society (AHES) Conference (Virtual Event, 2021)
12. International Society for Quality-of-Life Studies (ISQOLS) Conference (Virtual Event, 2021)
13. World Congress on Health Economics (Virtual Event, 2021)
14. Health Services Research Association of Australia & New Zealand (HSRAANZ) End of Year Forum (Virtual Event, 2020)
15. International Society for Quality of Life Research (ISOQOL) Conference (Virtual Event, 2020)
16. International Academy of Health Preference Research (IAHPR) Meeting (New Zealand, 2019)
17. World Congress on Health Economics (Switzerland, 2019)
18. International Academy of Health Preference Research (IAHPR) Meeting (Australia, 2018)
19. International Society for Pharmacoeconomics and Outcomes Research (ISPOR) Asia Pacific Conference (Japan, 2018)
20. International Conference on Wellbeing and Public Policy (New Zealand, 2018)
21. International Society for Quality-of-Life Studies (ISQOLS) Conference (Austria, 2017)
22. International Society for Quality of Life Research (ISOQOL) Conference (Denmark, 2016)
23. Australian Health Economics Society (AHES) Conference (Australia, 2016)
24. Australian Health Economics Society (AHES) Conference (Australia, 2015)
25. Priorities 2014 (Australia, 2014)
26. Australian Health Economics Society (AHES) Conference (Australia, 2014)
27. World Congress on Health Economics (Australia, 2013)
28. Australian Conference of Health Economist (Australia, 2012)
29. Australasian Workshop on Econometrics and Health Economics (Australia, 2012)
30. World Congress on Health Economics (Canada, 2011)
31. Western Economic Association International Annual Conference (USA, 2011)
32. Australian Conference of Health Economists (Australia, 2010)
33. Australasian Development Economics Workshop (Australia, 2010)
34. International Conference on Economic Stress, Human Capital, and Families in Asia: Research and Policy Challenges (Singapore, 2010)
35. Australasian Workshop on Econometrics and Health Economics (Australia, 2010)
36. Australian Conference of Health Economists (Australia, 2009)

AWARDS, HONOURS & SCHOLARSHIPS (Selected)

- 2018 Discovery Early Career Researcher Award (**DECRA**), Australian Research Council
- 2017 Dean's Award for Excellence in Research by an Early Career Researcher, Monash University
- 2014 Vice-Chancellor's Award for Early Career Researchers, Flinders University
- 2011 International Health Economics Association (**iHEA**) Student Paper Award (Runner Up)
- 2009-2012 Dean's Postgraduate Research Excellence Award, Monash University
- 2025 Distinguished Alumni, Institute of Health Management and Policy, Xi'an Jiaotong University
- 2007 & 2004 Outstanding Graduate, Xi'an Jiaotong University (summa cum laude)
- 2009 Endeavour International Postgraduate Research Scholarship (**IPRS**), Australian Government
- 2009 Donald Cochrane Postgraduate Research Scholarship, Monash University
- 2009 Monash Graduate Scholarship (MGS)
- 2007 Peking University Chinese Young Health Economists Research Fellowship

LEADERSHIP & PROFESSIONAL ACTIVITIES

• PROFESSIONAL SOCIETY

Australian Health Economics Society (**AHES**) – Vice President (9/2022-9/2025)

• EDITORIAL ROLE

Quality of Life Research – Associate Editor (2018-2024), International Advisory Board (2025-present)

• COMMITTEE MEMBER

International Academy of Health Preference Research (**IAHPR**) – Co-Chair of the 14th International Meeting, 2023

Health Research Council of New Zealand (**HRC**) Controlled Trials Assessing Committee, 2023

Medical Research Future Fund (**MRFF**) Grant Assessment Committee, 2022 & 2021

Surveillance Epidemiology of Coronavirus Under Research Exclusion (**SECURE**)-Alopecia Steering Committee, 2020-present

AHES Best Paper Prize Committee, 2021

Monash Business School Faculty Research Impact Sub-committee (FRISC), 2021-2023

Monash Business Behavioural Laboratory (MBBL) Steering Committee, 2018-2024

• GRANT ASSESSOR

Australian Research Council (**ARC**)

National Health and Medical Research Council (**NHMRC**) of Australia

National Medical Research Council (**NMRC**) Singapore

Multiple Sclerosis (**MS**) Research Australia

• JOURNAL REVIEWER

Applied Economics; Applied Health Economics and Health Policy; Australian and New Zealand Journal of Public Health; Australian Health Review; BJPsych Open; BMC Health Services Research; BMC Pediatric; BMJ Global Health; BMJ Open; Children; China Economic Review; European Journal of Cancer Care; European Journal of Health Economics; European Journal of Public Health; Expert Review of Pharmacoeconomics & Outcomes Research; Quality of Life Research; Health and Quality of Life Outcomes; Health Economics; Health Policy; Health Policy and Planning; International Journal of Health Care Finance and Economics; International Journal of Public Health; International Journal of Technology Assessment in Health Care; Journal of Choice Modelling; Journal of Evaluation in Clinical Practice; Journal of Psychosomatic Research; Journal of the Asia Pacific Economy; Lancet Gastroenterology & Hepatology; Lancet Regional Health - Western Pacific; Medical Decision Making Policy & Practice; Optometry & Vision Science; Palliative Medicine; Pediatrics; Pharmacoeconomics; Pharmacoeconomics Open; PLoS One; Science; Social Indicators Research; Social Science & Medicine; The Patient; Value in Health