

2018 Scientific Publications

1. Aitken JF, Youlden DR, Baade PD, Soyer HP, Green AC, Smithers BM. Generational shift in melanoma incidence and mortality in Queensland, Australia, 1995-2014. *International Journal of Cancer*. 2018; 142(8):1528-1535. <https://www.ncbi.nlm.nih.gov/pubmed/29105744>
2. Aitken JF, Youlden DR, Baade PD, Soyer HP, Green AC, Smithers BM. In response to: Immigration is the most likely reason for the generational change in melanoma incidence in Queensland, Australia. *International Journal of Cancer*. 2018; 143(3):722-723. <https://www.ncbi.nlm.nih.gov/pubmed/29490433>
3. Aitken JF, Youlden DR, Moore AS, Baade P, Ward LJ, Thursfield VJ, Valery P, Green AC, Gupta S, Frazier AL. Assessing the feasibility and validity of the Toronto Childhood Cancer Stage Guidelines: a population-based registry study. *Lancet Child and Adolescent Health*. 2018; 2(3):173-179. <https://www.ncbi.nlm.nih.gov/pubmed/30169253>
4. Allemani C, Matsuda T, Di Carlo V, Harewood R, Matz M, Niksic M, Bonaventure A, Valkov M, Johnson CJ, Esteve J, Ogunbiyi OJ, Azevedo ESG, Chen WQ, Eser S, Engholm G, Stiller CA, Monnereau A, Woods RR, Visser O, Lim GH, Aitken JF, Weir HK, Coleman MP, Group CW. Global surveillance of trends in cancer survival 2000-14 (CONCORD-3): analysis of individual records for 37 513 025 patients diagnosed with one of 18 cancers from 322 population-based registries in 71 countries. *The Lancet*. 2018; 391(10125):1023-1075. <https://www.ncbi.nlm.nih.gov/pubmed/29395269>
5. Barnes KA, Ball LE, Galvao DA, Newton RU, Chambers SK. Nutrition care guidelines for men with prostate cancer undergoing androgen deprivation therapy: do we have enough evidence? *Prostate Cancer and Prostatic Diseases*. 2018. doi: 10.1038/s41391-018-0099-9. <https://www.ncbi.nlm.nih.gov/pubmed/30279584>
6. Bell H, Ownsworth T, Lloyd O, Sheeran N, Chambers S. A systematic review of factors related to children's quality of life and mental health after brain tumor. *Psycho-Oncology*. 2018; 27(10):2317-2326. <https://www.ncbi.nlm.nih.gov/pubmed/30071150>
7. Brown CA, Youlden DR, Aitken JF, Moore AS. Therapy-related acute myeloid leukemia following treatment for cancer in childhood: A population-based registry study. *Pediatric Blood & Cancer*. 2018; 65(12):e27410. <https://www.ncbi.nlm.nih.gov/pubmed/30183136>
8. Chambers SK, Heathcote P. The psychological toll of prostate cancer. *Nature Reviews Urology*. 2018; 15:733-734. <https://www.ncbi.nlm.nih.gov/pubmed/30385840>
9. Chambers SK, Hyde MK, Laurie K, Legg M, Frydenberg M, Davis ID, Lowe A, Dunn J. Experiences of Australian men diagnosed with advanced prostate cancer: a qualitative study. *BMJ Open*. 2018; 8(2):e019917. <https://www.ncbi.nlm.nih.gov/pubmed/29455168>
10. Chambers SK, Ritterband LM, Thorndike F, Nielsen L, Aitken JF, Clutton S, Scuffham PA, Youl P, Morris B, Baade PD, Dunn J. Web-delivered cognitive behavioral therapy for distressed cancer patients: randomized controlled trial. *Journal of Medical Internet Research*. 2018; 20(1):e42. <https://www.ncbi.nlm.nih.gov/pubmed/29386173>
11. Coughlin G, Yaxley JW, Chambers SK, Occhipinti S, Samaratunga H, Zajdlewicz L, Teloken P, Dungleison N, Williams S, Lavin MF, Gardiner RA. Robot-assisted laparoscopic prostatectomy versus open radical retropubic prostatectomy: 24-month outcomes from a randomised controlled study. *The Lancet Oncology*. 2018; 19(8):1051-1060. <https://www.ncbi.nlm.nih.gov/pubmed/30017351>
12. Crawford-Williams F, Goodwin B, March S, Ireland MJ, Hyde MK, Chambers SK, Aitken JF, Dunn J. Cancer care in regional Australia from the health professional's perspective. *Supportive Care in*

- Cancer. 2018; 26(10):3507-3515. <https://www.ncbi.nlm.nih.gov/pubmed/29696425>
13. Crawford-Williams F, March S, Goodwin BC, Ralph N, Galvao DA, Newton RU, Chambers SK, Dunn J. Interventions for prostate cancer survivorship: A systematic review of reviews. *Psycho-Oncology*. 2018; 27(10):2339-2348. <https://www.ncbi.nlm.nih.gov/pubmed/30255558>
 14. Crawford-Williams F, March S, Ireland MJ, Rowe A, Goodwin B, Hyde MK, Chambers SK, Aitken JF, Dunn J. Geographical variations in the clinical management of colorectal cancer in Australia: a systematic review. *Frontiers in Oncology*. 2018; 8:116. <https://www.ncbi.nlm.nih.gov/pubmed/29868464>
 15. Cubis L, Ownsworth T, Pinkham MB, Chambers SK. The social trajectory of brain tumor: a qualitative metasynthesis. *Disability and Rehabilitation*. 2018; 40(16):1857-1869. <https://www.ncbi.nlm.nih.gov/pubmed/28420297>
 16. Cust AE, Aitken J, Baade P, Whiteman D, Soyer HP, Janda M. Why a randomised melanoma screening trial may be a good idea. *British Journal of Dermatology*. 2018; 179(2):532-533. <https://www.ncbi.nlm.nih.gov/pubmed/3010459>
 17. Cust AE, Fenton GL, Smit AK, Espinoza D, Dobbinson S, Brodie A, Dang HTC, Kimlin MG. Validation of questionnaire and diary measures of time outdoors against an objective measure of personal ultraviolet radiation exposure. *Photochemistry and Photobiology*. 2018; 94(4):815-820. <https://www.ncbi.nlm.nih.gov/pubmed/29421857>
 18. Dadaev T, Saunders EJ, Newcombe PJ, Anokian E, Leongamornlert DA, Brook MN, Cieza-Borrella C, Mijuskovic M, Wakerell S, Olama AAA, Schumacher FR, Berndt SI, Benlloch S, Ahmed M, Goh C, Sheng X, Zhang Z, Muir K, Govindasami K, Lophatananon A, Stevens VL, Gapstur SM, Carter BD, Tangen CM, Goodman P, Thompson IM Jr, Batra J, Chambers SK, et al. Fine-mapping of prostate cancer susceptibility loci in a large meta-analysis identifies candidate causal variants. *Nature Communications*. 2018; 9(1):2256. <https://www.ncbi.nlm.nih.gov/pubmed/29892050>
 19. Dasgupta P, Aitken JF, Pyke C, Baade PD. Competing mortality risks among women aged 50-79 years when diagnosed with invasive breast cancer, Queensland, 1997-2012. *The Breast*. 2018; 41:113-119. <https://www.ncbi.nlm.nih.gov/pubmed/30029053>
 20. Dasgupta P, Baade PD, Youlden DR, Garvey G, Aitken JF, Wallington I, Chynoweth J, Zorbas H, Roder D, Youl PH. Variations in outcomes by residential location for women with breast cancer: a systematic review. *BMJ Open*. 2018; 8(4):e019050. <https://www.ncbi.nlm.nih.gov/pubmed/29706597>
 21. Dasgupta P, Whop LJ, Diaz A, Cramb SM, Moore AS, Brotherton JM, Cunningham J, Valery P, Gertig D, Garvey G, Condon JR, Connell D, Canfell K, Baade P. Spatial variation in cervical cancer screening participation and outcomes among Indigenous and non-Indigenous Australians in Queensland. *Geographical Research*. 2018. doi: 10.1111/1745-5871.12281.
 22. Dasgupta P, Youl PH, Pyke C, Aitken JF, Baade PD. Sentinel node biopsy for early breast cancer in Queensland, Australia, during 2008-2012. *ANZ Journal of Surgery*. 2018; 88(5):E400-E405. <https://www.ncbi.nlm.nih.gov/pubmed/28585745>
 23. Devin JL, Jenkins DG, Sax AT, Hughes GI, Aitken JF, Chambers SK, Dunn JC, Bolam KA, Skinner TL. Cardiorespiratory fitness and body composition responses to different intensities and frequencies of exercise training in colorectal cancer survivors. *Clinical Colorectal Cancer*. 2018; 17(2):e269-e279. <https://www.ncbi.nlm.nih.gov/pubmed/29397328>
 24. Diaz A, Baade PD, Valery PC, Whop LJ, Moore SP, Cunningham J, Garvey G, Brotherton JML, O'Connell DL, Canfell K, Sarfati D, Roder D, Buckley E, Condon JR. Comorbidity and cervical cancer survival of Indigenous and non-Indigenous Australian women: A semi-national registry-

- based cohort study (2003-2012). PLoS One. 2018; 13(5):e0196764. <https://www.ncbi.nlm.nih.gov/pubmed/29738533>
25. Dunn J, Casey C, Sandoe D, Hyde MK, Cheron-Sauer MC, Lowe A, Oliffe JL, Chambers SK. Advocacy, support and survivorship in prostate cancer. *European Journal of Cancer Care*. 2018; 27(2):e12644. <https://www.ncbi.nlm.nih.gov/pubmed/28145020>
 26. Egger S, Hughes S, Smith DP, Chambers S, Kahn C, Moxey A, O'Connell DL. Factors associated with the use of complementary and alternative medicines for prostate cancer by long-term survivors. *PLoS One*. 2018; 13(3):e0193686. <https://www.ncbi.nlm.nih.gov/pubmed/29513724>
 27. Egger SJ, Calopedos RJ, O'Connell DL, Chambers SK, Woo HH, Smith DP. Long-term psychological and quality-of-life effects of active surveillance and watchful waiting after diagnosis of low-risk localised prostate cancer. *European Urology*. 2018; 73(6):859-867. <https://www.ncbi.nlm.nih.gov/pubmed/28851582>
 28. Ettridge KA, Bowden JA, Chambers SK, Smith DP, Murphy M, Evans SM, Roder D, Miller CL. "Prostate cancer is far more hidden...": Perceptions of stigma, social isolation and help-seeking among men with prostate cancer. *European Journal of Cancer Care*. 2018; 27(2):e12790. <https://www.ncbi.nlm.nih.gov/pubmed/29112317>
 29. Galvao DA, Hayne D, Frydenberg M, Chambers SK, Taaffe DR, Spry N, Scuffham PA, Ware RS, Hart NH, Newton RU. Can exercise delay transition to active therapy in men with low-grade prostate cancer? A multicentre randomised controlled trial. *BMJ Open*. 2018; 8(4):e022331. <https://www.ncbi.nlm.nih.gov/pubmed/29678994>
 30. Galvao DA, Newton RU, Girgis A, Lepore SJ, Stiller A, Mihalopoulos C, Gardiner RA, Taaffe DR, Occhipinti S, Chambers SK. Randomized controlled trial of a peer led multimodal intervention for men with prostate cancer to increase exercise participation. *Psycho-Oncology*. 2018; 27(1):199-207. <https://www.ncbi.nlm.nih.gov/pubmed/28685892>
 31. Galvao DA, Taaffe DR, Spry N, Cormie P, Joseph D, Chambers SK, Chee R, Peddle-McIntyre CJ, Hart NH, Baumann FT, Denham J, Baker M, Newton RU. Exercise preserves physical function in prostate cancer patients with bone metastases. *Medicine & Science in Sports & Exercise*. 2018; 50(3):393-399. <https://www.ncbi.nlm.nih.gov/pubmed/29036016>
 32. Goodwin BC, March S, Ireland MJ, Crawford-Williams F, Ng SK, Baade PD, Chambers SK, Aitken JF, Dunn J. Geographic disparities in previously diagnosed health conditions in colorectal cancer patients are largely explained by age and area level disadvantage. *Frontiers in Oncology*. 2018; 8:372. <https://www.ncbi.nlm.nih.gov/pubmed/30254984>
 33. Goodwin BC, March S, Zajdlewicz L, Osborne RH, Dunn J, Chambers SK. Health literacy and the health status of men with prostate cancer. *Psycho-Oncology*. 2018; 27(10):2374-2381. <https://www.ncbi.nlm.nih.gov/pubmed/29959807>
 34. Harms CA, Cohen L, Pooley JA, Chambers SK, Galvao DA, Newton RU. Quality of life and psychological distress in cancer survivors: The role of psycho-social resources for resilience. *Psycho-Oncology*. 2018. doi: 10.1002/pon.4934. <https://www.ncbi.nlm.nih.gov/pubmed/30380589>
 35. Hyde MK, Legg M, Occhipinti S, Lepore SJ, Ugalde A, Zajdlewicz L, Laurie K, Dunn J, Chambers SK. Predictors of long-term distress in female partners of men diagnosed with prostate cancer. *Psycho-Oncology*. 2018; 27(3):946-954. <https://www.ncbi.nlm.nih.gov/pubmed/29268006>
 36. Hyde MK, Zajdlewicz L, Lazenby M, Dunn J, Laurie K, Lowe A, Chambers SK. The validity of the Distress Thermometer in female partners of men with prostate cancer. *European Journal of Cancer Care*. 2018. doi: 10.1111/ecc.12924. <https://www.ncbi.nlm.nih.gov/pubmed/30252180>

37. Isenring EA, Teleni L, Woodman RJ, Kimlin MG, Walpole E, Karapetis CS, Shawgi S, Kichenadasse G, Marshall S, Koczwara B. Serum vitamin D decreases during chemotherapy: an Australian prospective cohort study. *Asia Pacific Journal of Clinical Nutrition*. 2018; 27(5):962-967. <https://www.ncbi.nlm.nih.gov/pubmed/30272842>
38. Kalter J, Verdonck-de Leeuw IM, Sweegers MG, Aaronson NK, Jacobsen PB, Newton RU, Courneya KS, Aitken JF, Armes J, Arving C, Boersma LJ, Braamse AMJ, Brandberg Y, Chambers SK, et al. Effects and moderators of psychosocial interventions on quality of life, and emotional and social function in patients with cancer: An individual patient data meta-analysis of 22 RCTs. *Psycho-Oncology*. 2018; 27(4):1150-1161. <https://www.ncbi.nlm.nih.gov/pubmed/29361206>
39. Khan SR, Whiteman DC, Kimlin MG, Janda M, Clarke MW, Lucas RM, Neale RE. Effect of solar ultraviolet radiation exposure on serum 25(OH)D concentration: a pilot randomised controlled trial. *Photochemical & Photobiological Sciences*. 2018; 17(5):570-577. <https://www.ncbi.nlm.nih.gov/pubmed/29619453>
40. Kimlin MG, Youlden DR, Brodie AM, DiSipio T, Youl P, Nair-Shalliker V, Baade PD. Risk of second primary cancer in survivors of in situ melanoma. *Journal of Investigative Dermatology*. 2018. doi: 10.1016/j.jid.2018.11.001. <https://www.ncbi.nlm.nih.gov/pubmed/30423330>
41. Koh U, Janda M, Aitken JF, Duffy DL, Menzies S, Sturm RA, Schaidler H, Betz-Stablein B, Prow T, Soyer HP, Green AC. 'Mind your Moles' study: protocol of a prospective cohort study of melanocytic naevi. *BMJ Open*. 2018; 8(9):e025857. <https://www.ncbi.nlm.nih.gov/pubmed/30232117>
42. Kou K, Guo X, Baade P, Lu Z, Fu Z, Chu J, Xu A, Sun J. Spatial analysis of esophageal cancer mortality in a high-risk population in China: consistent clustering pattern in 1970-74 and 2011-13. *Asian Pacific Journal of Cancer Prevention*. 2018; 19(11):3161-3166. <https://www.ncbi.nlm.nih.gov/pubmed/30486604>
43. Laurie K, Hyde MK, Lepore SJ, Chambers SK. Validation of the factor structure of the Five Facets of Mindfulness Questionnaire in men diagnosed with advanced prostate cancer. *Psycho-Oncology*. 2018; 27(3):1061-1064. <https://www.ncbi.nlm.nih.gov/pubmed/28612404>
44. Legg M, Hyde MK, Occhipinti S, Youl PH, Dunn J, Chambers SK. A prospective and population-based inquiry on the use and acceptability of peer support for women newly diagnosed with breast cancer. *Supportive Care in Cancer*. 2018. doi: 10.1007/s00520-018-4358-z. <https://www.ncbi.nlm.nih.gov/pubmed/30056530>
45. Li M, Roder D, Whop LJ, Diaz A, Baade PD, Brotherton JM, Canfell K, Cunningham J, Garvey G, Moore SP, O'Connell DL, Valery PC, Condon JR. Aboriginal women have a higher risk of cervical abnormalities at screening; South Australia, 1993-2016. *Journal of Medical Screening*. 2018. doi: 10.1177/0969141318810719:969141318810719. <https://www.ncbi.nlm.nih.gov/pubmed/30419778>
46. Little MP, Tatalovich Z, Linet MS, Fang M, Kendall GM, Kimlin MG. Improving assessment of lifetime solar ultraviolet radiation exposure in epidemiologic studies: comparison of ultraviolet exposure assessment methods in a nationwide U.S. occupational cohort. *Photochemistry and Photobiology*. 2018; 94(6):1297-1307. <https://www.ncbi.nlm.nih.gov/pubmed/29896764>
47. Matin F, Jeet V, Moya L, Selth LA, Chambers S, Australian Prostate Cancer BioResource, Clements JA, Batra J. A plasma biomarker panel of four microRNAs for the diagnosis of prostate cancer. *Scientific Reports*. 2018; 8(1):6653. <https://www.ncbi.nlm.nih.gov/pubmed/29703916>
48. Moya L, Lai J, Hoffman A, Srinivasan S, Panchadsaram J, Chambers S, Clements JA, Batra J, Australian Prostate Cancer BioResource. Association analysis of a microsatellite repeat in the TRIB1 gene with prostate cancer risk, aggressiveness and survival. *Frontiers in Genetics*. 2018;

- 9:428. <https://www.ncbi.nlm.nih.gov/pubmed/30337939>
49. Newton RU, Galvao DA, Spry N, Joseph D, Chambers SK, Gardiner RA, Wall BA, Bolam KA, Taaffe DR. Exercise mode specificity for preserving spine and hip BMD in prostate cancer patients. *Medicine & Science in Sports & Exercise*. 2018. doi: 10.1249/MSS.0000000000001831. <https://www.ncbi.nlm.nih.gov/pubmed/30395051>
 50. Newton RU, Taaffe DR, Chambers SK, Spry N, Galvao DA. Effective exercise interventions for patients and survivors of cancer should be supervised, targeted, and prescribed with referrals from oncologists and general physicians (Correspondence). *Journal of Clinical Oncology*. 2018; 36(9):927-928. <https://www.ncbi.nlm.nih.gov/pubmed/29373097>
 51. Occhipinti S, Dunn J, O'Connell DL, Garvey G, Valery PC, Ball D, Fong KM, Vinod S, Chambers S. Lung cancer stigma across the social network: patients' and caregivers' perspectives. *Journal of Thoracic Oncology*. 2018; 13(10):1443-1453. <https://www.ncbi.nlm.nih.gov/pubmed/29981928>
 52. Potischman N, Fang L, Hao L, Bailey RR, Berrigan D, Berry RJ, Brodie A, Chao A, Chen J, Dodd K, Feng Y, Ma G, He Y, Fan J, Kimlin M, Kitahara C, Linet M, Li Z, Liu A, Liu Y, Sampson J, Su J, Sun J, Tasevska N, Yang L, Yang R, Zhang Q, Wang N, Wang L, Yu W. The Chinese Children and Families Cohort Study: The Nutrition, Physical Activity, and Ultraviolet Radiation Data Collection. *Nutrition Today*. 2018; 53(3):104-114. <https://www.ncbi.nlm.nih.gov/pubmed/29930434>
 53. Rice SM, Oliffe JL, Kelly MT, Cormie P, Chambers S, Ogdorniczuk JS, Kealy D. Depression and prostate cancer: examining comorbidity and male-specific symptoms. *American Journal of Men's Health*. 2018; 12(6):1864-1872. <https://www.ncbi.nlm.nih.gov/pubmed/29957106>
 54. Rose AM, Krishan A, Chakarova CF, Moya L, Chambers SK, Hollands M, Illingworth JC, Williams SMG, McCabe HE, Shah AZ, Palmer CNA, Chakravarti A, Berg JN, Batra J, Bhattacharya SS. MSR1 repeats modulate gene expression and affect risk of breast and prostate cancer. *Annals of Oncology*. 2018; 29(5):1292-1303. <https://www.ncbi.nlm.nih.gov/pubmed/29509840>
 55. Schumacher FR, Al Olama AA, Berndt SI, Benlloch S, Ahmed M, Saunders EJ, Dadaev T, Leongamornlert D, Anokian E, Cieza-Borrella C, Goh C, Brook MN, Sheng X, Fachal L, Dennis J, Tyrer J, Muir K, Lophatananon A, Stevens VL, Gapstur SM, Carter BD, Tangen CM, Goodman PJ, Thompson IM, Jr., Batra J, Chambers SK, et al. Association analyses of more than 140,000 men identify 63 new prostate cancer susceptibility loci. *Nature Genetics*. 2018; 50(7):928-936. <https://www.ncbi.nlm.nih.gov/pubmed/30622367>
 56. Smit AK, Newson AJ, Morton RL, Kimlin M, Keogh LA, Law MH, Kirk J, Dobbins S, Kanetsky PA, Fenton G, Allen M, Butow P, Dunlop K, Trevena L, Lo S, Savard J, Dawkins H, Wordsworth S, Jenkins MA, Mann GJ, Cust A. The melanoma genomics managing your risk study: A protocol for a randomized controlled trial evaluating the impact of personal genomic risk information on skin cancer prevention. *Contemporary Clinical Trials*. 2018; 70:106-116. <https://www.ncbi.nlm.nih.gov/pubmed/29802966>
 57. Smith DP, Calopedos R, Bang A, Yu XQ, Egger S, Chambers S, O'Connell DL. Increased risk of suicide in New South Wales men with prostate cancer: Analysis of linked population-wide data. *PLoS One*. 2018; 13(6):e0198679. <https://www.ncbi.nlm.nih.gov/pubmed/29897979>
 58. Stewart AE, Kimlin MG. The dislike of hot thermal conditions and its relationship with sun (ultraviolet radiation) exposure in the southeastern United States. *International Journal of Environmental Research and Public Health*. 2018; 15(10). <https://www.ncbi.nlm.nih.gov/pubmed/30275387>
 59. Sun J, March S, Ireland MJ, Crawford-Williams F, Goodwin B, Hyde MK, Chambers SK, Aitken JF, Dunn J. Socio-demographic factors drive regional differences in participation in the National Bowel Cancer Screening Program - An ecological analysis. *Australian and New Zealand Journal*

- of Public Health. 2018; 42(1):92-97. <https://www.ncbi.nlm.nih.gov/pubmed/29044846>
60. Taaffe DR, Buffart LM, Newton RU, Spry N, Denham J, Joseph D, Lamb D, Chambers SK, Galvao DA. Time on androgen deprivation therapy and adaptations to exercise: secondary analysis from a 12-month randomized controlled trial in men with prostate cancer. *BJU International*. 2018; 121(2):194-202. <https://www.ncbi.nlm.nih.gov/pubmed/28872752>
 61. Taaffe DR, Galvao DA, Spry N, Joseph D, Chambers SK, Gardiner RA, Hayne D, Cormie P, Shum DHK, Newton RU. Immediate versus delayed exercise in men initiating androgen deprivation: effects on bone density and soft tissue composition. *BJU International*. 2018. doi: 10.1111/bju.14505. <https://www.ncbi.nlm.nih.gov/pubmed/30239116>
 62. Tuffaha H, El-Saifi N, Chambers SK, Scuffham P. New challenges in psycho-oncology: Economic evaluation of psychosocial services in cancer: Challenges and best practice recommendations (Invited Editorial). *Psycho-Oncology*. 2018. doi: 10.1002/pon.4933. <https://www.ncbi.nlm.nih.gov/pubmed/30440112>
 63. Wang N, Mengersen K, Kimlin M, Zhou M, Tong S, Fang L, Wang B, Hu W. Lung cancer and particulate pollution: A critical review of spatial and temporal analysis evidence. *Environmental Research*. 2018; 164:585-596. <https://www.ncbi.nlm.nih.gov/pubmed/29626820>
 64. Watts CG, Drummond M, Goumas C, Schmid H, Armstrong BK, Aitken JF, Jenkins MA, Giles GG, Hopper JL, Mann GJ, Cust AE. Sunscreen use and melanoma risk among young Australian adults. *JAMA Dermatology*. 2018; 154(9):1001-1009. <https://www.ncbi.nlm.nih.gov/pubmed/30027280>
 65. White B, Willmott L, Tilse C, Wilson J, Lawson D, Pearce A, Dunn J, Aitken JF, Feeney R, Jowett S. Community knowledge of law at the end of life: availability and accessibility of web-based resources. *Australian Health Review*. 2018; 42(3):266-271. <https://www.ncbi.nlm.nih.gov/pubmed/28355526>
 66. Wilson LF, Baade PD, Green AC, Jordan SJ, Kendall BJ, Neale RE, Olsen CM, Youlden DR, Webb PM, Whiteman DC. The impact of changing the prevalence of overweight/obesity and physical inactivity in Australia: An estimate of the proportion of potentially avoidable cancers 2013-2037. *International Journal of Cancer*. 2018. doi: 10.1002/ijc.31943. <https://www.ncbi.nlm.nih.gov/pubmed/30357816>
 67. Yu XQ, Baade P. Combating diabetes in China: a long-term perspective is needed. *Lancet Public Health*. 2018; 3(4):e154-e155. <https://ncbi.nlm.nih.gov/pubmed/29548856>
 68. Zeng H, Chen W, Zheng R, Zhang S, Ji JS, Zou X, Xia C, Sun K, Yang Z, Li H, Wang N, Han R, Liu S, Li H, Mu H, He Y, Xu Y, Fu Z, Zhou Y, Jiang J, Yang Y, Chen J, Wei K, Fan D, Wang J, Fu F, Zhao D, Song G, Chen J, Jiang C, Zhou X, Gu X, Jin F, Li Q, Li Y, Wu T, Yan C, Dong J, Hua Z, Baade P, Bray F, Jemal A, Yu XQ, He J. Changing cancer survival in China during 2003-15: a pooled analysis of 17 population-based cancer registries. *Lancet Global Health*. 2018; 6(5):e555-e567. <https://ncbi.nlm.nih.gov/pubmed/29653628>