

TROG Publications Committee Annual Citation Report 2017

1. Total Citations from TROG Manuscripts

Year	Pre 2015	2015	2016	2017	Total
Total Citation Count	4840	902	951	1028	7721

2. Current *h*-Index: 44

- Total number of papers that have had at least the same number of citations. I.e 44 TROG manuscripts have been cited at least 44 times.

3. Manuscripts sorted by Category, Impact Factor, and Citation Count

Category	TROG Number	Manuscripts	Citations	Journal	Journal IF 2016
A	94.01	Burmeister BH, Smithers BM, GebSKI V, Fitzgerald L, Simes RJ, Devitt P, Ackland S, Gotley DC, Joseph D, Millar J, North J, Walpole ET, Denham JW. Surgery alone versus chemoradiotherapy followed by surgery for resectable cancer of the oesophagus: a randomised controlled phase III trial. <i>Lancet Oncol.</i> 2005 Sep; 6(9):659-68.	625	Lancet Oncology	33.9
A	96.01	Denham JW, Steigler A, Lamb DS, Joseph D, Mameghan H, Turner S, Matthews J, Franklin I, Atkinson C, North J, Poulsen M, Christie D, Spry NA, Tai K-H, Wynne C, Duchesne G, Kovacev O, D'Este C. Short-term androgen deprivation and radiotherapy for locally advanced prostate cancer: results from the Trans-Tasman Radiation Oncology Group 96.01 randomised controlled trial. <i>Lancet Oncol.</i> 2005; 6(11):841-50	312	Lancet Oncology	33.9
A	96.01	Denham JW, Steigler A, Lamb DS, Joseph D, Turner S, Matthews J, Atkinson C, North J, Christie C, Spry NA, Tai K-H, Wynne C, D'Este C. Short term neoadjuvant androgendeprivation and radiotherapy for locally advanced prostate cancer: 10 year data from the TROG 96.01 randomised trial. <i>Lancet Oncol.</i> 2011 May; 12(5):451-59.	208	Lancet Oncology	33.9
A	2.01	Burmeister BH, Henderson MA, Ainslie J, Fisher R, Di Iulio J, Smithers BM, Hong A, Kerwin S, Scolyer RA, Curruthjers S, Coventry BJ, Babington S, Duprat J, Hoekstra HJ, Thompson. Adjuvant radiotherapy versus observation alone for patients at risk of lymph-node field relapse after therapeutic lymphadenectomy for melanoma: a randomised trial. <i>Lancet Oncol</i> 2012 Jun; 13(6):589-97.	146	Lancet Oncology	33.9
A	96.01	Denham JW, Steigler A, Wilcox C, Lamb D, Joseph D, Atkinson C, Matthews J, Tai K, Spry N, Christie D, Gleeson P, Greer PB, D'Este C, on behalf of the Trans-Tasman Radiation Oncology Group 96.01 Trialists. Time to biochemical failure and prostate-specific antigen doubling time as surrogates for prostate cancer-specific mortality: evidence from the TROG 96.01 randomised controlled trial. <i>Lancet Oncol.</i> 2008 Nov; 9(11):1058–68.	61	Lancet Oncology	33.9
A	3.04	Denham J, Joseph D, Lamb D, Spry N, Duchesne G, Matthews J, Atkinson C, Tai K, Christie D, Kenny L, Turner S, Gogna NK, Diamond T, Delahunt B,	48	Lancet Oncology	33.9

		Oldmeadow C, Attia J, Steigler A. Short-term androgen suppression and radiotherapy versus intermediate-term androgen suppression and radiotherapy, with or without zoledronic acid, in men with locally advanced prostate cancer (TROG 03.04 RADAR): an open-label, randomised, phase 3 factorial trial. Lancet Oncol. 2014 Sep; 15(10):1076-89.			
A	3.04	Denham JW, Wilcox C, Joseph D, Spry N, Lamb D, Tai K-H, Matthews J, Atkinson C, Turner S, Christie D, Gogna NK, Kenny L, Duchesne G, Delahunt B, McElduff P. Quality of life in men with locally advanced prostate cancer treated with leuprorelin and radiotherapy with or without zoledronic acid (TROG 03.04 RADAR): secondary endpoints from a randomised phase 3 factorial trial. Lancet Oncol. 2012 Dec; 13(12):1260-70.	36	Lancet Oncology	33.9
A	96.01	D'Amico AV, Chen M-H, de Castro M, Loffredo M, Lamb DS, Steigler A, Kantoff PW and Denham JW. Surrogate endpoints for prostate cancer-specific mortality after radiotherapy and androgen suppression therapy in men with localised or locally advanced prostate cancer: an analysis of two randomised trials. Lancet Oncol. 2012 Feb; 13 (2) 189-95.	35	Lancet Oncology	33.9
A	2.01	Henderson M, Burmeister B, Ainslie J, Fisher R, Di Iulio J, Smithers MB, Hong A, Shannon K, Scolyer RA, Carruthers S, Coventry B, Babington S, Duprat J, Hoekstra H, Thompson J. Adjuvant lymph-node field radiotherapy versus observation only in patients with melanoma at high risk of further lymph-node field relapse after lymphadenectomy (ANZMTG 01.02/TROG 02.01): 6-year follow-up of a phase 3, randomised controlled trial. Lancet Oncol. 2015 Sep; 16(9):1049-60.	32	Lancet Oncology	33.9
A	2.02	Rischin D, Young RJ, Fisher R, Fox SB, Le QT, Peters LJ, Solomon B, Choi J, O'Sullivan B, Kenny LM, McArthur GA. Prognostic Significance of p16INK4A and Human Papillomavirus in patients with Oropharyngeal Cancer Treated on TROG 02.02 Phase III trial. J Clin Oncol. 2010 Sep; 28(27):4142-48.	412	Journal of Clinical Oncology	24.008
A	98.02	Rischin D, Hicks RJ, Fisher R, Binns D, Corry J, Porceddu S and Peters LJ. Prognostic significance of [F-18]-misonidazole positron emission tomography-detected tumor hypoxia in patients with advanced head and neck cancer randomly assigned to chemoradiation with or without tirapazamine: A substudy of Trans-Tasman Radiation Oncology Group study 98.02. J Clin Oncol. 2006 May; 24(13):2098-04.	376	Journal of Clinical Oncology	24.008
A	96.01	D'Amico A, Denham J, Crook J, Chen M-H, Goldhaber S, Lamb D, Joseph D, Keen-Hun T, Malone S, Ludgate C, Steigler A, Kantoff P. Influence of androgen suppression therapy for prostate cancer on the frequency and timing of fatal myocardial infarctions. J Clin Oncol. 2007 Jun; 25(17):2420-25.	346	Journal of Clinical Oncology	24.008
A	2.02	Peters LJ, O'Sullivan B, Giralt J, Fitzgerald TJ, Trotti A, Bernier J, Bourhis J, Yuen K, Fisher R, Rischin D. Critical Impact of Radiotherapy Protocol Compliance and Quality in the Treatment of Advanced Head and Neck Cancer: Results From TROG 02.02. J Clin Oncol. 2010 Jun; 28(18):2996-3001.	286	Journal of Clinical Oncology	24.008
A	1.04	Ngan S, Burmeister B, Fisher R, Solomon M, Goldstein D, Joseph D, Ackland S, Schache D, McClure B, McLachlan S, McKendrick J, Leong T, Hartoapeanu C, Zalcborg and Mackay J. Randomized trial of short course radiotherapy versus long course chemoradiation	247	Journal of Clinical Oncology	24.008

		comparing rates of local recurrence in patients with T3 rectal cancer (TROG01.04). J Clin Oncol. 2012 Nov; 30(31):3827-33.			
A	2.02	Rischin D, Peters LJ, O'Sullivan B, Giralt J, Fisher R, Yuen K, Trotti A, Bernier J, Bourhis J, Ringash J, Henke M, Kenny L. Tirapazamine, Cisplatin, and Radiation Versus Cisplatin and Radiation for Advanced Squamous Cell Carcinoma of the Head and Neck (TROG 02.02, HeadSTART): A Phase III Trial of the Trans-Tasman Radiation Oncology Group. J Clin Oncol. 2010 Jun; 28(18):2989-95.	204	Journal of Clinical Oncology	24.008
A	98.02	Rischin D, Peters L, Fisher R, Macann A, Denham J, Poulsen M, Jackson M, Kenny L, Penniment M, Corry J, Lamb D, McClure B. Tirapazamine, Cisplatin, and Radiation Versus Fluorouracil, Cisplatin, and Radiation in Patients With Locally Advanced Head and Neck Cancer: A Randomized Phase II Trial of the Trans Tasman Radiation Oncology Group (TROG 98.02). J Clin Oncol. 2005 Jan; 23(1):79-87.	188	Journal of Clinical Oncology	24.008
A	92.01	O'Brien P, Roos D, Pratt G, Liew K, Barton M, Poulsen M, Olver I and Trotter G. Phase II multicenter study of brief single-agent methotrexate followed by irradiation in primary CNS lymphoma. J Clin Oncol. 2000 Feb; 18(3):519-26.	173	Journal of Clinical Oncology	24.008
A	96.07	Poulsen M, Rischin D, Walpole E, Harvey J, Mackintosh J, Ainslie J, Hamilton C, Keller J, Tripcony L. High-Risk Merkel Cell Carcinoma of the Skin Treated With Synchronous Carboplatin/Etoposide and Radiation: A Trans-Tasman Radiation Oncology Group Study—TROG 96.07. J Clin Oncol. 2003 Dec; 21(23): 4371-76.	155	Journal of Clinical Oncology	24.008
A	96.02 + 89.04	Denham JW, Steigler A, Kilmurray J, Wratten C, Burmeister B, Lamb DS, Joseph D Delaney G, Christie D, Jamieson G, Smithers BM, Ackland S, Walpole E. Relapse patterns after chemo-radiation for carcinoma of the oesophagus. J Clin Oncol. 2003 May; 15(3): 98–108.	43	Journal of Clinical Oncology	24.008
A	1.05	Graham PH, Capp A, Delaney G, Goozee G, Hickey B, Turner S, Browne L, Milross C, Wirth A. A pilot randomised comparison of Dexamethasone 96 mg versus 16mg per day for malignant spinal-cord compression treated by radiotherapy: TROG 01.05 Superdex Study. J Clin Oncol. 2006 Feb; 18(1):70-6.	29	Journal of Clinical Oncology	24.008
A	96.01	D'Amico AV, Chen M-H, Crook J, Armstrong JG, Malone S, Steigler A, Dunne M, Kantoff PW, and Denham JW. Duration of short course androgen suppression therapy and the risk of death from prostate cancer. J Clin Oncol. 2011 Dec; 29(35):4682-87.	9	Journal of Clinical Oncology	24.008
A	8.03	Sundaresan P, Turner S, Kneebone A, Pearse M, Fraser-Browne C, Woo HH. Do screening trial recruitment logs accurately reflect the eligibility criteria of a given clinical trial? Early Lessons from the 08.03 RAVES Trial. J Clin Oncol. 2014 Jun; 26(6):348-52.	1	Journal of Clinical Oncology	24.008
A	3.06	Duchesne, GM, Syme R, Howell D. How early is early: Androgen deprivation for prostate-specific antigen relapse in prostate cancer. J Clin Oncol. 2006 June; 24(18):2964-64.	1	Journal of Clinical Oncology	24.008
A	96.01	Kumar M, Steigler A and Denham JW. The value of combined androgen blockade in the neo-adjuvant treatment of localised prostate cancer – the jury must remain out. (Letter to the Editor) J Clin Oncol. 2010 Sep; 28(25):e445-46.	1	Journal of Clinical Oncology	24.008

A	5.01	Porceddu S. Post-operative concurrent chemo-radiotherapy versus post-operative radiotherapy in high-risk cutaneous squamous cell carcinoma of the head and neck: A randomized Phase III trial (Trans Tasman Radiation Oncology Group 05.01 Trial) - Post Operative Skin Trial (POST), J Clin Oncol. Article in press	0	Journal of Clinical Oncology	24.008
A	3.04	Galvao DA, Spry N, Denham J, Taafe DR, Cormie P, Joseph D, Lamb D, Chambers S, Newton R. A Multicentre Year-long Randomised Controlled Trial of Exercise Training Targeting Physical Functioning in Men with Prostate Cancer Previously Treated with Androgen Suppression and Radiation from TROG 03.04 RADAR. Eur Urol. 2014 May; 65(5):856-64.	66	European Urology	16.265
A	2.02	Ohri N, Shen X, Dicker A, Doyle L, Harrison A, Showalter T. Radiotherapy Protocol Deviations and Clinical Outcomes: A Meta-Analysis of Cooperative Group Clinical Trials. J Natl Cancer Inst. 2013 Mar; 105(6):387-93.	69	Journal of the National Cancer Institute	13.757
A	2.02	Lim AM, Rischin D, Fisher R, Cao H, Kwok K, Truong D, McArthur GA, Young RJ, Giaccia A, Peters L, Le QT. Prognostic significance of Plasma Osteopontin in patients with locoregionally advanced head and neck squamous cell carcinoma treated on TROG 02.02 Phase III Trial. Clin Cancer Res. 2012 Jan; 18(1):301-07.	28	Clinical Cancer Research	9.619
A	2.02	Le QT, Fisher R, Oliner KS, Young RJ, Cao H, Kong C, Graves E, Hicks RJ, McArthur GA, Peters L, O'Sullivan B, Giaccia A, Rischin D. Prognostic and predictive significance of plasma HGF and IL-8 in a phase III trial of chemoradiation with or without Tirapazamine in locoregionally advanced head and neck cancer. Clin Cancer Res. 2012 Jun; 18(6):1798-807.	25	Clinical Cancer Research	9.619
A	99.05	Ball DL, Fisher R, Burmeister B, Graham P, Joseph D, Penniment M, Krawitz H, Wheeler G, Poulsen M, Vinod S and McClure B. Stage is not a reliable indicator of tumor volume in non-small cell lung cancer: a preliminary analysis of the Trans-Tasman Radiation Oncology Group 99-05 database. J Thorac Oncol. 2006 Sep; 1(7):667-72.	20	Journal of Thoracic Oncology	6.595
A	3.07	Burmeister BH, Michael M, Burmeister E, Cox S, Lehman M, Wirth A, Horwood K, Sasso G, Forouzesh B, Ball D. A randomised phase II trial of 2 regimens of moderate dose chemoradiation therapy for patients with non small cell lung cancer not suitable for curative therapy - Trans Tasman Radiation Oncology Study TROG 03.07. J Thorac Oncol. 2011 Dec; 6(12):2076-82.	2	Journal of Thoracic Oncology	6.595
A	96.01	D'Amico A, Denham J, Bolla M, Collette L, Lamb D, Thai K-H, Steigler A, Chen M-H. Short versus long-term androgen suppression plus external beam radiation therapy and survival in men of advanced age with node negative high-risk adenocarcinoma of the prostate. Cancer. 2007 May; 109(10):2004-10.	27	Cancer	6.072
A	96.01	Denham JW, Steigler A, Wilcox C, Lamb DS, Joseph D, Atkinson C, Tai K-H, Spry NA, Gleeson PS, D'Este C. Why are pretreatment PSA levels and biochemical recurrence poor predictors of prostate cancer survival? Cancer. 2009 Oct; 115(19):4477-87.	21	Cancer	6.072
A	1.04	McLachlan S, Fisher R, Zalcberg J, Solomon M, Burmeister B, Goldstein D, Leong T, Ackland S, McKendrick J, McClure B, Mackay J, Ngan S. The impact on health-related quality of life in the first 12 months: A randomised comparison of preoperative short-course radiation versus long-course chemoradiation for T3	13	European Journal of Cancer	6.029

		rectal cancer (Trans-Tasman Radiation Oncology Group Trial 01.04). Eur J Cancer. 2016 Mar; 55:15-26.			
A	96.02	Denham JW, Ackland SP, Burmeister B, Walpole E, Lamb DS, Dady P and Spry N. Causes for increased myelosuppression with increasing age in patients with esophageal cancer treated by chemo-radiation. Eur J Cancer. 1999 Jun; 35(6):921-27.	5	European Journal of Cancer	6.029
A	96.07	Poulsen M, Rischin D, Porter I, Walpole E, Harvey J, Hamilton C, Keller J, Tripcony L. Does Chemotherapy improve survival in high risk stage I and II Merkel Cell Carcinoma of the skin? Int J Radiat Oncol Biol Phys. 2006 Jan; 64(1):114-19.	111	International Journal of Radiation Oncology Biology Physics	5.133
A	95.02	O'Brien PC, Franklin CI, Joseph DJ, Spry NS, Denham JW. Acute symptoms, not rectally administered Sucralfate, predict for late radiation proctitis. Longer-term follow-up of a Phase 3 trial – Trans-Tasman Radiation Oncology Group (TROG). Int J Radiat Oncol Biol Phys. 2002 Oct; 54(2):442–49.	72	International Journal of Radiation Oncology Biology Physics	5.133
A	92.01	O'Brien PC, Roos DE, Pratt G, Liew K-H, Barton MB, Poulsen MG, Olver IA, Trotter GE. Combined-modality Therapy for Primary Central Nervous System Lymphoma: Long-term Data from a Phase II Multi-center Study (Trans-Tasman Radiation Oncology Group). Int J Radiat Oncol Biol Phys. 2006 Feb; 64(2):408-13.	61	International Journal of Radiation Oncology Biology Physics	5.133
A	89.04	Burmeister BH, Denham JW, O'Brien M, Jamieson GG, Gill PG, Devitt P et al. Combined modality therapy for esophageal carcinoma: preliminary results from a large Australasian multicentre study. Int J Radiat Oncol Biol Phys. 1995 Jul; 32(4):997-1006.	54	International Journal of Radiation Oncology Biology Physics	5.133
A	96.05	Roos DE, O'Brien PC, Smith JG, Spry NA, Hoskin PJ, Burmeister BH, Turner S and Bernshaw D. A role for radiotherapy in neuropathic bone pain: preliminary response rates from a prospective trial (Trans-Tasman Radiation Oncology Group, TROG 96. 05). Int J Radiat Oncol Biol Phys. 2000 Mar; 46(4): 975-81.	40	International Journal of Radiation Oncology Biology Physics	5.133
A	98.01	Ngan SYK, Burmeister BH, Fisher R, Rischin D, Schache DJ, Kneebone A, MacKay JR, Joseph D, Bell A and Goldstein D. Early toxicity from preoperative radiotherapy with continuous infusion 5-fluorouracil for resectable adenocarcinoma of rectum. A phase II trial for the Trans-Tasman Radiation Oncology Group. Int J Radiat Oncol Biol Phys. 2001 Jul; 50(4):883-87.	39	International Journal of Radiation Oncology Biology Physics	5.133
A	96.07	Poulsen M, Rischin D, Walpole E, Harvey J, Macintosh J, Ainslie J, Hamilton C, Keller J Tripcony L. Analysis of toxicity of Merkel Cell Carcinoma of the skin treated with synchronous carboplatin/etoposide and radiation: A Trans-Tasman Radiation Oncology Group study - TROG 96. 07. Int J Radiat Oncol Biol Phys. 2001 Sep; 51(1):156-63.	38	International Journal of Radiation Oncology Biology Physics	5.133
A	96.01 & 91.01	Kron T, Hamilton C, Roff M, Denham JW. Dosimetric intercomparison for two Australasian clinical trials using an anthropomorphic phantom. Int J Radiat Oncol Biol Phys. 2002 Feb; 52(2):566–79.	30	International Journal of Radiation Oncology Biology Physics	5.133
A	89.02	Denham JW, Hamilton CS, Christie D, O'Brien M, Bonaventura A, Stewart JF et al. Simultaneous adjuvant radiation therapy and chemotherapy in high-risk breast cancer - toxicity and dose modification: a Trans-Tasman Radiation Oncology Group multi-institution study. Int J Radiat Oncol Biol Phys. 1995 Jan; 31(2): 305-13.	29	International Journal of Radiation Oncology Biology Physics	5.133

A	96.01	Lamb DS, Denham JW, Joseph D, Matthews J, Atkinson C, Spry NA, Duchesne G, Ebert M, Steigler A, Delahunt B, D'Este C. A comparison of the prognostic value of early PSA based variables following external beam radiotherapy, with or without preceding androgen deprivation: analysis of data from the TROG 96.01 randomized trial. Int J Radiat Oncol Biol Phys. 2011 Feb; 79(2);385-391.	24	International Journal of Radiation Oncology Biology Physics	5.133
A	3.02	Leong T, Lim Joon D, Willis D, Jayamoham J, Spry N, Harvey J, Di Iulio J, Milner A, Mann GB, Michael M. Adjuvant chemoradiation for gastric cancer using epirubicin, Cisplatin, and 5-fluorouracil before and after three-dimensional Conformal radiotherapy with concurrent infusional 5-fluorouracil: a multicenter study of the trans-tasman radiation Oncology group. Int J Radiat Oncol Biol Phys. 2011 Mar; 79(3):690-95.	22	International Journal of Radiation Oncology Biology Physics	5.133
A	4.01	Graham PH, Plant N, Browne L, Borg M, Capp A, Delaney G, Harvey J, Kenny L, Francis M, Zissiadis Y. A paired double blind randomised comparison of a moisturising durable barrier cream (MDBC) to 10% glycerine ("Sorbolene") cream in the prophylactic management of post-mastectomy irradiation skin care. Trans Tasman Radiation Oncology Group (TROG) 04.01. Int J Radiat Oncol Biol Phys. 2013 May; 86(1):45-50.	18	International Journal of Radiation Oncology Biology Physics	5.133
A	99.04	Christie D, Dear K, Le T, Barton M, Wirth A, Porter D, Roos D, Pratt G. Limited Chemotherapy and Shrinking Field radiotherapy for Osteolymphoma (primary bone lymphoma): Results from the Trans Tasman radiation Oncology Group 99.04 and Australasian Leukemia and Lymphoma Group LY02 Prospective Trial. Int J Radiat Oncol Biol Phys. 2011 Jul; 80(4):1164-70.	12	International Journal of Radiation Oncology Biology Physics	5.133
A	96.01	Denham JW, Kumar M, Gleeson PS, , Lamb DS; Joseph D; Atkinson C, Matthews J, Tai KH, Spry NA, Christie D, Turner S, Greer PB, D'Este C, Steigler A. Recognising false biochemical failure calls after radiation with or without neo-adjuvant androgen deprivation for prostate cancer. Int J Radiat Oncol Biol Phys. 2009 Jun; 74(2):404-11.	11	International Journal of Radiation Oncology Biology Physics	5.133
A	3.04	Ebert M, Foo K, Haworth A, Gulliford S, Kennedy A, Joseph D, Denham J. Gastrointestinal dose-histogram effects in the context of dose-volume-constrained prostate radiation therapy: analysis of data from the RADAR prostate radiation therapy trial. Int J Radiat Oncol Biol Phys. 2015 Mar; 91(3):595-603.	10	International Journal of Radiation Oncology Biology Physics	5.133
A	2.02	Ringash J, Fisher R, Peters L, Trotti A, O'Sullivan B, Corry J, Kenny L, Van Den Bogaert W, Wratten C, Rischin D. Effect of p16 Status on the Quality-of-Life Experience During Chemoradiation for Locally Advanced Oropharyngeal Cancer: A Substudy of Randomized Trial Trans-Tasman Radiation Oncology Group (TROG) 02.02 (HeadSTART). Int J Radiat Oncol Biol Phys. 2017 Mar; 97(4): 678-86	8	International Journal of Radiation Oncology Biology Physics	5.133
A	96.01	Denham JW, Steigler A, Kumar M, Lamb DS, Spry NA, Tai K, Atkinson C, Turner S, Greer PG, Gleeson PS, D'Este C. Measuring time to Biochemical Failure in the TROG 96.01 Trial: When should the clock start ticking? Int J Radiat Oncol Biol Phys. 2009 Nov; 75 (4):1008-12.	7	International Journal of Radiation Oncology Biology Physics	5.133
A	91.01	Denham JW and Kron T. Extinction of the weakest. Int J Radiat Oncol Biol Phys. 2001 Nov; 51(3): 807–19.	6	International Journal of Radiation Oncology Biology Physics	5.133

A	6.02	Kron T, Willis D, Link E, Lehman M, Campbell G, O'Brien P and Chua B. Can we predict plan quality for external beam partial breast irradiation: Results of a multicenter feasibility study (Trans Tasman Radiation Oncology Group Study 06.02). Int J Radiat Oncol Biol Phys. 2013 Nov 15; 87(4):817-824.	5	International Journal of Radiation Oncology Biology Physics	5.133
A	3.04	Yahya N, Ebert MA, House MJ, Kennedy A, Matthews J, Joseph DJ, Denham JW. Modeling Urinary Dysfunction After External Beam Radiation Therapy of the Prostate Using Bladder Dose-Surface Maps: Evidence of Spatially Variable Response of the Bladder Surface. Int J Radiat Oncol Biol Phys. 2017 Feb; 97(2):420-6	5	International Journal of Radiation Oncology Biology Physics	5.133
A	7.03	Macann A, Fua T, Milross C, Porceddu S, Penniment M, Wratten C, Krawitz H, Poulsen M, Tang CI, Morton RP, Hay KD, Thomson V, Bell ML, King MT, Fraser-Browne CL, Hockey HP. Phase III trial of domiciliary humidification to mitigate acute mucosal toxicity during radiotherapy for head and neck cancer: First report of Trans Tasman Radiation Oncology Group (TROG) 07.03 RadioHUM study. Int J Radiat Oncol Biol Phys. 2014 Mar; 88(3):572-79	3	International Journal of Radiation Oncology Biology Physics	5.133
A	8.03	Trada Y, Kneebone A, Paneghel A, Pearse M, Sidhom M, Tang C, Wiltshire K, Haworth K, Fraser-Browne C, Martin J. Optimizing Radiation Therapy Quality Assurance in Clinical Trials: A TROG 08.03 RAVES Substudy. Int J Radiat Oncol Biol Phys. 2015 Dec; 93(5):1045-51.	1	International Journal of Radiation Oncology Biology Physics	5.133
A	7.04	Corry J, Bressel M, Fua T, Herschtal A, Solomon B, Porceddu SV, Wratten C, Rischin D. Prospective study of cetuximab, carboplatin and radiotherapy for patients with locally advanced head and neck squamous cell cancer (HNSCC) unfit for cisplatin. Int J Radiat Oncol Biol Phys. 2017 Jul; 98(4):948-54	0	International Journal of Radiation Oncology Biology Physics	5.133
A	2.02	Lim AM, Young RJ, Collins M, Fox SB, McArthur GA, Corry J, Peters L, Rischin D, Solomon B. Correlation of Ataxia-Telangiectasia-Mutated gene loss with outcome in head and neck squamous cell carcinoma. Oral Oncol. 2012 Aug; 48(8):689-702.	6	Oral Oncology	4.794
A	7.03	Macann A, Fauzi F, Simpson J, Sasso G, Krawitz H, Fraser-Browne C, Manitz J, Raith A. Humidification mitigates acute mucosal toxicity during radiotherapy when factoring volumetric parameters. Trans Tasman Radiation Oncology Group (TROG) RadioHUM 07.03 substudy. Oral Oncol. 2017 Dec; 75:75-80.	0	Oral Oncology	4.794
A	8.03	Pearse M, Fraser-Browne C, Davis ID, Duchesne GM, Fisher R, Frydenberg M, Haworth A, Jose C, Joseph DJ, Lim T, Matthews J, Millar J, Sidhom M, Spry N, Tang C, Turner S, Williams SG, Wiltshire K, Woo HH, Kneebone A. A phase III trial to investigate the timing of radiotherapy for prostate cancer with high-risk features: background and rationale of the RAVES trial (Radiotherapy Adjuvant Versus Early Salvage). BJU Int. 2014 Mar; 113(S2):7-12.	54	BJU International	4.439
A	3.04	Denham J, Nowitz M, Joseph D, Dushesne G, Spry N, Lamb D, Matthews J, Turner S, Atkinson C, Tai K-H, Gogna K, Kenny L, Diamond T, Smart R, Rowan D, Moscato P, Vimieiro R, Woodfield R, Lynch K, D'Este C, McElduff P, Steigler A, Kautto A, Ball J. Impact of androgen suppression and zoledronic acid on bone mineral density and fractures in the TROG 03.04 RADAR	13	BJU International	4.439

		trial for locally advanced prostate cancer. BJU Int. 2014 Sep; 114(3):344-53.			
A	96.05	Roos D, Turner S, O'Brien P, Smith J, Spry N, Burmeister B, Hoskin P, Ball D. Randomized trial of 8 Gy in 1 versus 20 Gy in 5 fractions of radiotherapy for neuropathic pain due to bone metastases (Trans-Tasman Radiation Oncology Group, TROG 96.05). Radiother Oncol. 2005 Apr; 75(1):54-63.	150	Radiotherapy and Oncology	4.328
A	91.01	Denham JW, Peters LJ, Johansen J, Poulsen M, Lamb DS, Hindley A, O'Brien P, Spry NA, Penniment M, Krawitz H, Williamson S, Bear J, Tripcony L. Do acute mucosal reactions lead to consequential late reactions in patients with head and neck cancer? Radiother Oncol. 1999 Aug; 52(2):157-64.	107	Radiotherapy and Oncology	4.328
A	91.01	Poulsen M, Denham J, Peters L, Lamb D, Spry NA, Hindley A, Krawitz H, Hamilton C, Keller J, Tripcony L, Walker Q. A randomised trial of accelerated and conventional radiotherapy for stage III and IV squamous carcinoma of the head and neck: A Trans-Tasman Radiation Oncology Group Study (TROG 91.01). Radiother Oncol. 2001 Aug; 60(2):113-22.	85	Radiotherapy and Oncology	4.328
A	95.02	O'Brien PC, Franklin CI, Dear KBG, Hamilton CS, et al. A phase III double-blind randomised study of rectal sucralfate suspension in the prevention of acute radiation proctitis: Trans-Tasman Radiation Oncology Group (TROG). Radiother Oncol. 1997 Nov; 45(2):117-23.	78	Radiotherapy and Oncology	4.328
A	96.06	Burmeister B, Smithers M, Burmeister E, Baumann K, Davis S, Krawitz H, Johnson C and Spry N. A prospective phase II study of adjuvant postoperative radiation therapy following nodal surgery in malignant melanoma - Trans Tasman Radiation Oncology Group (TROG) study 96.06. Radiother Oncol. 2006 Nov; 81(2):136-42.	71	Radiotherapy and Oncology	4.328
A	89.03 & 91.01	Denham JW, Walker QJ, Lamb DS, Hamilton CS, O'Brien PC, Spry NA et al. Mucosal regeneration during radiotherapy. Trans Tasman Radiation Oncology Group (TROG). Radiother Oncol. 1996 Nov; 41(2):109-18.	59	Radiotherapy and Oncology	4.328
A	96.01	Capp A, Inostroza-Ponta M, Bill D, Moscato P, Lai C, Christie D, Lamb D, Turner S, Joseph D, Matthews J, Atkinson C, North J, Poulsen M, Spry N, Tai KH, ; Wynne C, Duchesne G, Steigler A, Denham JW. Is there more than one proctitis syndrome? A revisitation using data from the TROG 96.01 trial. Radiother Oncol. 2009 Mar; 90(3):400-07.	54	Radiotherapy and Oncology	4.328
A	98.05	Roos D, Wirth A, Burmeister B, Spry N, Drummond K, Beresford J and McClure B. Whole brain irradiation following surgery or radiosurgery for solitary brain metastases: Mature results of a prematurely closed randomized Trans-Tasman Radiation Oncology Group trial (TROG 98.05). Radiother Oncol. 2006 Sep; 80(3):318-22.	50	Radiotherapy and Oncology	4.328
A	96.01	Christie D, Denham J, Steigler A, Lamb D, Turner S, Mameghan H, Joseph D, Matthews J, Franklin I, Atkinson C, North J, Poulsen M, Spry N, Tai K, Wynne C, Duchesne G, Kovacev O, Francis L, Kramar A, D'Este C, Bill D. Delayed rectal and urinary symptomatology in patients treated for prostate cancer by radiotherapy with or without short term neo-adjuvant androgen deprivation. Radiother Oncol. 2005 Nov; 77(2):117-25.	46	Radiotherapy and Oncology	4.328
A	89.04	Denham JW, Burmeister BH, Lamb DS, Spry NA, Joseph DJ, Hamilton CS et al. Factors influencing outcome	43	Radiotherapy and Oncology	4.328

		following radio-chemotherapy for oesophageal cancer. Radiother Oncol. 1996 Jul; 40(1):31-43.			
A	99.06 + 97.01	Gogna N, Matthews J, Turner S, Mameghan H, Duchesne G, Spry N, Berry M, Keller J and Tripcony L. Efficacy and tolerability of concurrent weekly low dose cisplatin during radiation treatment of localised muscle invasive bladder transitional cell carcinoma: A report of two sequential Phase II studies from the Trans Tasman Radiation Oncology Group. Radiother Oncol. 2006 Oct; 81(1):9–17.	36	Radiotherapy and Oncology	4.328
A	96.01	Lamb DS, Denham JW, Mameghan H, Joseph D, Turner S, Matthews J, Franklin I, Atkinson C, North J, Poulsen M, Kovacev O, Robertson R, Francis L, Christie D, Spry NA, Tai KH, Wynne C, Duchesne G. Acceptability of short term neo-adjuvant androgen deprivation in patients with locally advanced prostate cancer. Radiother Oncol. 2003 Sep; 68(3):255–67.	33	Radiotherapy and Oncology	4.328
A	99.05	Ball D, Fisher R, Burmeister B, Poulsen M, Graham P, Penniment M, Vinod S, Krawitz H, Joseph D, Wheeler G, McClure B. The complex relationship between lung tumor volume and survival in patients with non-small cell lung cancer treated by definitive radiotherapy: a prospective, observational prognostic factor study of the Trans-Tasman Radiation Oncology Group (TROG 99.05). Radiother Oncol. 2013 Mar; 106(3):305-11.	30	Radiotherapy and Oncology	4.328
A	3.04	Denham JW, Wilcox C, Lamb D, Spry N, Duchesne G, Atkinson C, Matthews J, Turner S, Kenny L, Tai K-H, Gogna NK, Ebert M, Delahunt B, McElduff P, Joseph D. Rectal and Urinary Dysfunction in the TROG 03.04 RADAR Trial for Locally Advanced Prostate Cancer. Radiother Oncol. 2012 Nov; 105(2):184-92.	27	Radiotherapy and Oncology	4.328
A	99.02	Matthews J, Burmeister B, Borg M, Capp A, Joseph D, Thompson KM, Thompson PI, Harvey JA, Spry NA. T1-2 anal carcinoma requires elective inguinal radiation treatment- the results of Trans Tasman Radiation Oncology Group study TROG 99.02. Radiother Oncol. 2011 Jan; 98(1):93-98.	24	Radiotherapy and Oncology	4.328
A	91.01	Daly T, Poulsen GM, Denham JW, Peters LJ, Lamb DS, Krawitz H, Hamilton C, Keller J, Tripcony L, Walker Q. The effect of anaemia on efficacy and normal tissue toxicity following radiotherapy for locally advanced squamous cell carcinoma of the head and neck. Radiother Oncol. 2003 Aug; 68(2): 113–22.	23	Radiotherapy and Oncology	4.328
A	3.04	Denham J, Steigler A, Joseph D, Lamb D, Spry NA, Duchesne G, Atkinson C, Matthews J, Turner S, Kenny L, Tai K-H, Gogna N, Gill S, Tan H, Kearvell R, Murray J, Ebert M, Haworth A, Kennedy A, Delahunt B, Oldmeadow C, Holliday E, Attia J. Radiation dose escalation or longer androgen suppression for locally advanced prostate cancer? Data from the TROG 03.04 RADAR trial. Radiother Oncol. 2015 Jun; 115(3):301-07.	22	Radiotherapy and Oncology	4.328
A	89.04	Denham J and on behalf of the Trans-Tasman Radiation Oncology Group (TROG). Response to L. R. Coia re factors influencing outcome following radio-chemotherapy for oesophageal cancer. Radiother Oncol. 1997 Jan; 42(1): 91-2. (Letter)	20	Radiotherapy and Oncology	4.328
A	10.01	Kron T, Pham D, Roxby P, Rolfo A, Foroudi F. Credentialing of radiotherapy centres for a clinical trial of adaptive radiotherapy for bladder cancer (TROG 10.01). Radiother Oncol, 2012 Jun; 103(3):293-98.	16	Radiotherapy and Oncology	4.328
A	8.03	Sundaresan P, Turner S, Kneebone A, Pearse M, Butow P. Evaluating the utility of a patient decision aid for	16	Radiotherapy and Oncology	4.328

		potential participants of a prostate cancer trial (RAVES-TROG 08.03). Radiother Oncol. 2011 Dec; 101(3):521-524.			
A	96.05	Pollicino CA, Turner SL, Roos DE, O'Brien PC. Costing the components of pain management. Analysis of Trans-Tasman Radiation Oncology Group trial (TROG 96.05): One versus five fractions for neuropathic bone pain. Radiother Oncol. 2005 Sep; 76(3):264-69.	16	Radiotherapy and Oncology	4.328
A	10.01	Foroudi F, Pham D, Rolfo A, Bressel M, Tang C, Tan A, Turner S, Hruby G, Williams S, Hayne D, Lehman M, Skala M, Jose C, Gogna K, Kron T. The outcome of a multi-centre feasibility study of Online Adaptive Radiotherapy for Muscle Invasive Bladder Cancer TROG 10.01 BOLART. Radiother Oncol. 2014 May; 111(2):316-20.	15	Radiotherapy and Oncology	4.328
A	96.01	Denham JW, Lamb DS, Joseph D, Matthews J, Atkinson C, Spry NA, Duchesne G, Ebert M, Steigler A, D'Este C. PSA response signatures - a powerful new prognostic indicator after radiation for prostate cancer? Radiother Oncol. 2009 Mar; 90(3):382-88.	14	Radiotherapy and Oncology	4.328
A	3.04	Yahya N, Ebert MA, Bulsara M, Haworth A, Kennedy A, Joseph DJ, Denham JW. Dosimetry, clinical factors and medication intake influencing urinary symptoms after prostate radiotherapy: An analysis of data from the RADAR prostate radiotherapy trial. Radiother Oncol. 2015 July; 116(1):112-8,	13	Radiotherapy and Oncology	4.328
A	96.05	Roos DE, Davis SR, Turner SL, O'Brien PC, Spry NA, Burmeister BH, Hoskin PJ and Ball DL. Quality assurance experience with the randomised neuropathic bone pain trial (Trans-Tasman Radiation Oncology Group, 96.05). Radiother Oncol. 2003 May; 67(2):207-12.	13	Radiotherapy and Oncology	4.328
A	11. A ANROTAT	Carter H, Martin A, Schofield D, Duchesne G, Haworth A, Hornby C, Sidhom M, Jackson M. A decision model to estimate the cost-effectiveness of intensity modulated radiation therapy (IMRT) compared to three dimensional conformal radiation therapy (3DCRT) in patients receiving radiotherapy to the prostate bed. Radiother Oncol. 2014 Aug; 112(2):187-93.	10	Radiotherapy and Oncology	4.328
A	10.01	Foroudi F, Pham D, Bressel M, Tongs D, Rolfo A, styles C, Gill S, Kron T. The utility of e-Learning to support training for a multicentre bladder online adaptive radiotherapy trial (TROG 10.01-BOLART). Radiother Oncol. 2013 Oct; 109(1):165-69.	10	Radiotherapy and Oncology	4.328
A	3.04	Sridharan S, Steigler A, Spry NA, Joseph D, Lamb DS, Matthew J, Atkinson C, Tai KH, Duchesne G, Christie D, Attia J, 9, Holliday EG, Denham JW. Oligometastatic bone disease in prostate cancer patients treated on the TROG 03.04 RADAR trial. Radiother Oncol. 2016 Oct; 121(1):98-102.	8	Radiotherapy and Oncology	4.328
A	3.04	Geraghty JP, Grogan G, Ebert MA. Automatic segmentation of male pelvic anatomy on computed tomography images: a comparison with multiple observers in the context of a multicentre clinical trial. Radiat Oncol. 2013 Apr; 8:106	7	Radiotherapy and Oncology	4.328
A	3.04	Yahya N, Ebert M, Bulsara M, House M, Kennedy A, Joseph D, Denham J. Urinary symptoms following external beam radiotherapy of the prostate: Dose-symptom correlates with multiple-event and event-count models. Radiother Oncol. 2015 Nov; 117(2):277-82	7	Radiotherapy and Oncology	4.328
A	89.03	Lamb DS, Denham JW, Morum PE, Gray AJ. Long-term results of accelerated radiation treatment for advanced	7	Radiotherapy and Oncology	4.328

		head and neck cancer. A Trans-Tasman Radiation Oncology Group (TROG) Phase II study. Radiother Oncol. 1998 Oct; 49(1):29-32.			
A	15.01	Nguyen D, O'Brien R, Kim J, Huang C, Booth J, Wilton L, Greer P, Legge K, Poulsen P, Martin J, Keall P. The First Clinical Implementation of a Real-Time Six Degree Of Freedom Tracking System For Intrafraction Prostate Motion During Radiation Therapy. Radiother and Oncol. 2017 Apr; 123(1):37-42	4	Radiotherapy and Oncology	4.328
A	96.01	Denham JW, Steigler A, Tai K-H, Joseph D, Matthews J, Atkinson C, Spry NA, Turner S, North J, Christie C, Wynne C, Lamb DS. Paradoxical metastatic progression following 3 months of neo-adjuvant androgen suppression in the TROG 96.01 trial for men with locally advanced prostate cancer. Radiother Oncol. 2013 May; 107(2):123-28.	4	Radiotherapy and Oncology	4.328
A	3.04	Yahya N, Ebert MA, Bulsara M, Kennedy A, Joseph DJ, Denham JW. Independent external validation of predictive models for urinary dysfunction following external beam radiotherapy of the prostate: Issues in model development and reporting. Radiother Oncol. 2016 Aug; 120(2):339-45	3	Radiotherapy and Oncology	4.328
A	3.04	Haworth A, Kearvell R, Greer PB, Hooton B, Denham JW, Lamb D, Duchesne G, Murray J, Joseph D. Assuring high quality treatment delivery in clinical trials – Results from the Trans-Tasman Radiation Oncology Group (TROG) study 03.04 “RADAR” set-up accuracy study. Radiother Oncol. 2009 Mar; 90(3):299-306.	2	Radiotherapy and Oncology	4.328
A	8.03	Tesson S, Sundaresan P, Ager B, Butow P, Kneebone A, Costa D, Woo H, Pearse M, Juraskova, Turner S. Knowledge, attitudes and decision-making preferences of men considering participation in the TROG RAVES Prostate Cancer Trial (TROG 08.03). Radiother Oncol. 2016 Apr; 119(1):84-90.	1	Radiotherapy and Oncology	4.328
A	96.01	Denham JW, Lamb DS, Joseph D, Matthews J, Atkinson C, Spry NA, Duchesne G, Ebert M, Steigler A and D’Este C. Another form of subgroup to beware. Radiother Oncol. 2011 Dec; 101(3): 525-526. (Letter to the Editor).	1	Radiotherapy and Oncology	4.328
A	15.01	Keall P, Nguyen D, O'Brien R, Caillet V, Hewson E, Poulsen P, Bromley R, Bell L, Eade T, Kneebone A, Martin J, Booth J. The first clinical implementation of real-time image-guided adaptive radiotherapy using a standard linear accelerator. Radiother Oncol. Article in press	0	Radiotherapy and Oncology	4.328
A	8.03	Sundaresan P, Ager B, Turner S, Costa D, Kneebone A, Pearse M, et al. A randomised controlled trial evaluating the utility of a patient Decision Aid to improve clinical trial (RAVES 08.03) related decision-making. Radiother Oncol. 2017 Oct; 125(1): 124-29.	0	Radiotherapy and Oncology	4.328
A	3.04	Marcello M, Ebert M, Haworth A, Steigler A, Kennedy A, Joseph D, Denham J. Association between treatment planning and delivery factors and disease progression in prostate cancer radiotherapy: results from the TROG 03.04 RADAR trial. Radioth Oncol. Article in press.	0	Radiotherapy and Oncology	4.328
A	99.05	Ball D, Fisher R, McClure B. Response to Dahele and Senan. Radiother Oncol. 12 October 2013;109 (1):180-181.(Refers to Max Dahele, Suresh Senan. What causes early mortality in patients with large tumors receiving radical chemo-radiotherapy for non-small cell lung cancer? In response to Ball et al. Radiother Oncol. 2013 Sep; 109: 178-82. (Letter)	0	Radiotherapy and Oncology	4.328

A	99.05	Cox A, Akhurst T, Bressel M, MacManus M, Ball D. Survival and central photopenia detected by fluorine-18 fluoro-deoxy-glucose positron emission tomography (FDG-PET) in patients with locoregional non-small cell lung cancer treated with radiotherapy. Radiother and Oncol. 2017 Jul; 124(1):25-30	0	Radiotherapy and Oncology	4.328
A	2.02	Young R, Rischin D; Fisher R; et al. Relationship between Epidermal Growth Factor Receptor Status, p16(INK4A), and Outcome in Head and Neck Squamous Cell Carcinoma. Cancer Epidemiol Biomark Prev. 2011 Jun; 20(6):1230-37.	66	Cancer Epidemiology Biomarkers and Prevention	4.125
A	92.01	O'Brien PC, Roos D, Liew K-H, Trotter G, Barton M, Walker Q et al. Preliminary results of combined Chemotherapy and radiotherapy for non-AIDS primary Central Nervous System lymphoma. Trans-Tasman Radiation Oncology Group (TROG). Med J Aust. 1996 Oct; 165(8):424-27.	19	Medical Journal of Australia	3.675
A	89.04	Burmeister BH, Smithers BM, Denham JW. Combined modality therapy for carcinoma of the oesophagus: current status and future directions. Med J Aust. 1997 Oct; 167(7):349-50.	4	Medical Journal of Australia	3.675
A	89.04	Denham JW. Oesophageal cancer - guarded optimism. Med J Aust. 1994 Jun; 160(11):669-70.	1	Medical Journal of Australia	3.675
A	98.01	Ngan SYK, Fisher R, Burmeister BH, Mackay J, Goldstein D, Kneebone A, Schache D, Joseph D, McKendrick J, Leong T, McClure B, Rischin D. Promising results of a co-operative group phase II trials of preoperative chemoradiation for locally advanced rectal cancer (TROG 9801). Dis Colon Rectum. 2005 Jul; 48(7):1389-96.	15	Diseases of the Colon and Rectum	3.519
A	3.04	Galvao DA, Spry N, Taaffe DR, Denham J; Joseph D; Lamb DS; Levin G ; Duchesne, G, Newton RU.A randomized controlled trial of an exercise intervention targeting cardiovascular and metabolic risk factors for prostate cancer patients from the RADAR trial. BMC Cancer. 2009 Dec; 9: 419.	27	BMC Cancer	3.288
A	13.01	Pham D, Hardcastle N, Foroudi F, Kron T, Bressel M, Hilder B, Chesson B, Oates R, Montgomery R, Ball D, Siva S. A Multidisciplinary Evaluation of a Web-based eLearning Training Programme for SAFRON II (TROG 13.01): A Multicentre Randomised Study of Stereotactic Radiotherapy for Lung Metastases. Clin Oncol. 2016 Sep; 28(9):e101-08.	3	Clinical Oncology	3.236
A	89.02	Christie DRH, O'Brien MY, Christie JA, Kron T, Ferguson SA, Hamilton CS et al. A comparison of methods of cosmetic assessment in breast conservation treatment. Breast. 1996 Oct; 5(5):358-67.	44	Breast	2.801
A	99.01	Wirth A, Grigg A, Wolf M, Goldstein D, Johnson C, Davis S, Dutu G, Kypreos P, Smith C, Kneebone A, Herzberg M, Joseph D, Catalano J, Roos D, Reynolds J. Risk and Response Adapted Therapy for Early Stage Hodgkin Lymphoma: A Prospective Multi-Centre Study of the Australasian Leukaemia and Lymphoma Group/Trans-Tasman Radiation Oncology Group. Leuk Lymphoma. 2011; 52(5):786-95.	1	Leukemia and Lymphoma	2.755
A	3.04	Ebert MA, Haworth A, Kearvell R, Hooton B, Hug B, Spry NA, Bydder SA, Joseph DJ. Comparison of DVH data from multiple radiotherapy treatment planning systems. Phys Med Biol. 2010 Jun; 55(11):N337-46.	34	Physics in Medicine and Biology	2.742
A	3.04	Delahunt B, Lamb DS, Srigley JR, et al. Gleason scoring: a comparison of classical and modified (International Society of Urological Pathology) criteria using nadir PSA	32	Pathology	2.709

		as a clinical end point. Pathology. 2010 Jun; 42(4):339-43.			
A	3.04	Delahunt B, Egevad L, Srigley JR, Steigler A, Murray JD, Atkinson C, Matthews J, Duchesne G, Spry NA, Christie D, Joseph D, Attia J, Denham JW. Validation of International Society of Urological Pathology (ISUP) grading for prostatic adenocarcinoma in thin core biopsies using TROG 03.04 'RADAR' trial clinical data. Pathology. 2015 Oct; 47(6):520–25.	21	Pathology	2.709
A	9.02	Clements N, Kron T, Dunn L, Aarons Y, Cheeson B, Miller J, Ball D. Patient-specific QA for motion management in hypofractionated lung radiotherapy. Med Phys. 2010; 37: 3420.	Unknown	Medical Physics	2.617
A	9.02	Clements N, Kron T, Franich R, Dunn L, Roxby P, Aarons Y, Siva S, Chesson B, Duplan D, Ball D. The effect of irregular breathing patterns on internal target volumes in four-dimensional CT and cone-beam CT images in the context of stereotactic lung radiotherapy. Med Phys. 2013 Feb; 40(2):021904.	22	Medical Physics	2.617
A	3.04	Harrison KM, Ebert MA, Kron T, Howlett SJ, Cornes D, Hamilton CS, Denham JW. Design, manufacture and evaluation of an anthropomorphic pelvic phantom purpose-built for radiotherapy dosimetric intercomparison. Med Phys. 2011 Oct; 38(10):5330-37.	14	Medical Physics	2.617
A	3.04	Ebert MA, Harrison KM, Howlett SJ, Cornes D, Bulsara M, Hamilton CS, Kron T, Joseph DJ, Denham JW. Dosimetric intercomparison for multicenter clinical trials using a patient-based anatomic pelvic phantom. Med Phys. 2011 Sep; 38(9):5167-75.	13	Medical Physics	2.617
A	3.04	Yahya N, Ebert MA, Bulsara M, House MJ, Kennedy A, Joseph DJ, Denham JW. Statistical-learning strategies generate only modestly performing predictive models for urinary symptoms following external beam radiotherapy of the prostate: A comparison of conventional and machine-learning methods. Med Phys. 2016 May; 43(5):2040	7	Medical Physics	2.617
A	10.01	Pham D, Roxby P, Kron T, Rolfo A, Foroudi F. Introduction of Online Adaptive Radiotherapy for Bladder Cancer through a Multicentre Clinical Trial (TROG 10.01): Lessons Learned. Jour Med Phys. 2013 Apr; 38(2):59-66.	5	Journal of Medical Physics	2.617
A	3.04	Moulton CR, House MJ, Lye V, Tang CI, Krawiec M, Joseph DJ, Denham JW, Ebert MA. Prostate external beam radiotherapy combined with high-dose-rate brachytherapy: dose-volume parameters from deformably-registered plans correlate with late gastrointestinal complications. Radiat Oncol. 2016 Oct; 11(1):144	4	Radiation Oncology	2.568
A	3.04	Sharpley CF, Bitsika V, Denham JW. Factors associated with feelings of loss of masculinity in men with prostate cancer in the RADAR trial. Psycho-Oncology 2014 May; 23(5):524-30.	6	Psycho Oncology	2.443
A	3.04	Bitska V, Sharpley CF, Bradford R, Steigler A, Denham JW. Measuring Personal and Functional Changes in Prostate Cancer Survivors: Development and validation of the FADE: Data from the TROG 03.04 RADAR trial. Psycho-Oncology. 2017 Apr; 26(4):553-55	0	Pyscho Oncology	2.443
A	98.02	Corry J, Peters L, Fisher R, Macann A, Jackson M, McClure B, Rischin D. N2-N3 neck nodal control without planned neck dissection for clinical/radiologic complete responders - Results of Trans Tasman Radiation	86	Head and Neck (Otolaryngology–Head and Neck Surgery)	2.276

		Oncology Group study 98.02. Head Neck. 2008 Jun; 30(6):737-42.			
A	3.04	Wilcox C, Kautto A, Steigler A, Denham J. Androgen Deprivation Therapy for prostate cancer does not increase cardiovascular mortality in the long term. Oncol. 2012 Feb; 82(1):56-8.	15	Oncology	2.262
A	3.04	Sharpley, C.F., Bitsika, V., Christie, D.R.H., Bradford, R., Steigler, A., & Denham, J.W. Total Depression and Subtypes in Prostate Cancer Survivors 10 years after treatment. Eur J Cancer Care. 2017 Nov; 26(6):e12630	0	European Journal of Cancer Care	2.104
A	9.02	Kron T, Chesson B, Hardcastle N, Crain M, Clements N, Burns M, Ball D. Credentialing of radiotherapy centres in Australasia for TROG 09.02 (Chisel) a Phase III clinical trial on stereotactic ablative body radiotherapy of early stage lung cancer. Br J Radiol. Article in press	0	British Journal of Radiology	2.05
A	3.04	Cicchetti A, Rancati T, Ebert M, Fiorino C, Palorini F, Kennedy A, Joseph DJ, Denham JW, Vavassori V, Fellin G, Avuzzi B, Stucchi C, Valdagni R. Modelling late stool frequency and rectal pain after radical radiotherapy in prostate cancer patients: Results from a large pooled population. Phys Med. 2016 Dec; 32(12):1690-7	3	Physics Medica	1.99
A	99.04	Christie DR, Gabriel GS and Dear K. Adverse effects of a multicentre system for ethics approval on the progress of a prospective multicentre trial of cancer treatment: how many patients die waiting? Intern Med J. 2007 Oct; 37(10):680-86.	22	Internal Medicine Journal	1.902
A	96.06	Burmeister BH, Smithers BM, Davis S, Spry N, Johnson C Krawitz H, Baumann KC. Radiation therapy following nodal surgery for melanoma: An analysis of toxicity. ANZ J Surg. 2002 May; 72(5):344-48.	44	ANZ Journal of Surgery	1.513
A	9.02	Kron T, Clements N, Aarons Y, Dunn L, Cheeson B, Miller J, Roozen K, Ball D. Radiochromic film for individual patient QA in extracranial stereotactic lung radiotherapy. Radiat Meas. 2011; 46:1920-23.	3	Radiation Measurements	1.442
A	15.01	Legge K, Greer P, Keall P, Booth J, Arumugam S, Moodie T, Nguyen D, Martin J, O'Connor D, Lehmann J. Technical Note: TROG 15.01 SPARK Trial Multi-Institutional Imaging Dose Measurement. J Appl Clin Med Phys. 2017 Jul; 18(5):358-63	0	Journal of Applied Clinical Medical Physics	1.338
A	3.04	Ebert MA, Harrison K, Cornes D, Howlett SJ, Joseph DJ, Kron T, Hamilton CS, Denham JW. Comprehensive Australasian multicentre dosimetric intercomparison: Issues, logistics and recommendations. J Med Imag Radiat Oncol. 2009 Feb; 53(1):119-13.	21	Journal Of Medical Imaging And Radiation Oncology	1.189
A	3.04	Kearvell R, Haworth A, Ebert MA, Murray J, Hooton B, Richardson S, Joseph DJ, Lamb D, Spry NA, Duchesne G, Denham JW. Quality improvements in prostate radiotherapy: Outcomes and impacts of comprehensive quality assurance during the TROG 03.04 'RADAR' trial. J Med Imag Radiat Oncol. 2013 Apr; 57(2):247-57.	18	Journal of Medical Imaging and Radiation Oncology	1.189
A	3.04	Chang D, Joseph DJ, Ebert MA, Galvao DA, Taaffe DR, Denham JW, et al. Effect of androgen deprivation therapy on muscle attenuation in men with prostate cancer. J Med Imag Radiat Oncol. 2014 Apr; 58(2):223-28.	12	Journal of Medical Imaging and Radiation Oncology	1.189
A	6.02	Kron T, Willis D, Bignell F, Martland J, Donnell S, May S, Chua BH. Centre credentialing for Trans Tasman Radiation Oncology Group trial 06.02: multicentre feasibility study of accelerated partial breast irradiation. J Med Imag Radiat Oncol. 2009 Aug; 53(4):412-18.	7	Journal Of Medical Imaging And Radiation Oncology	1.189

A	11. A ANROTAT	Duchesne G, Grand M, Kron T, Haworth A, Corry J, Jackson M, Burmeister B. (2014). Trans Tasman Radiation Oncology Group: Development of the Assessment of New Radiation Oncology Technology and Treatments (ANROTAT) Framework. J Med Imag Radiat Oncol. 2015 Jun; 59(3):363-70.	2	Journal of Medical Imaging and Radiation Oncology	1.189
A	9.02	Siva S, Shaw M, Chesson B, Gill S and Ball D. Analysis of the impact of chest wall constraints on eligibility for a randomized trial of stereotactic body radiotherapy of peripheral stage I non-small cell lung cancer. J Med Imag Radiat Oncol. 2012 Dec; 56(6):654-60.	2	Journal of Medical Imaging and Radiation Oncology	1.189
A	4.01	Graham P, Plant N, Graham J, Browne L, Martin Borg M, Capp A, Delaney, Harvey J, Kenny L, Francis M, Zissiadis Y. Digital photography as source documentation of skin toxicity: An analysis from the Trans Tasman Radiation Oncology Group (TROG) 04.01 Post-Mastectomy Radiation Skin Care Trial. J Med Imag Radiat Oncol. 2012 Aug; 56(4):458-63.	2	Journal of Medical Imaging and Radiation Oncology	1.189
A	3.06	Duchesne GM, Woo HH, Howell D, Kaimakamis M, Kemp E. Tribulations of a prostate cancer trial – lessons learned from TOAD, a Cancer Council Victoria and Transtasman Radiation Oncology Group trial. J Med Imag Radiat Oncol. 2010 Oct; 54(5):508-11.	2	Journal Of Medical Imaging And Radiation Oncology	1.189
A	3.04	Ebert M, Bulsara M, Haworth A, Kearvell R, Richardson S, Kennedy A, Spry N, Bydder S, Joseph D, Denham J. Technical quality assurance during the TROG 03.04 RADAR prostate radiotherapy trial: Are the results reflected in observed toxicity rates? J Med Imag Radiat Oncol. 2015 Feb; 59(1):99-108.	1	Journal of Medical Imaging and Radiation Oncology	1.189
A	99.04	Christie D, Le T, Watling K, Cornes D, O'Brien P, Hitchins R. Quality assurance audit: A prospective non-randomised trial of chemotherapy and radiotherapy for osteolymphoma (TROG 99.04/ALLG LY02). J Med Imag Radiat Oncol. 2009 Apr; 53(2):203–06.	1	Journal Of Medical Imaging And Radiation Oncology	1.189
A	9.03	Poulsen M, Macfarlane D, Veness M, Estall V, Hruby G, Kumar M, Pullar A, Tripcony L, Rischin D. Prospective analysis of the utility of 18-FDG PET in Merkel cell carcinoma of the skin: A Trans Tasman Radiation Oncology Group Study, TROG 09:03. J Med Imag Radiat Oncol. Article in press	0	Journal Of Medical Imaging And Radiation Oncology	1.189
A	3.04	Marcello M, Ebert M, Haworth A, Steigler A, Kennedy A, Bulsara M, Kearvell R, Joseph D, Denham J. Association between measures of treatment quality and disease progression in prostate cancer radiotherapy: results from the TROG 03.04 RADAR trial. J Med Imag Radiat Oncol. Article in press	0	Journal Of Medical Imaging And Radiation Oncology	1.189
A	9.02	Hardcastle N, Clements N, Chesson B, Aarons Y, Cramb J, Siva S, Wanigaratne DM, Ball D, Kron T. Results of patient specific quality assurance for patients undergoing stereotactic ablative radiotherapy for lung lesions. Australas Phys Eng Sci Med. 2014 Mar; 37(1):45-52.	2	Australasian Physical and Engineering Sciences in Medicine	1.171
A	6.02	Kron T, Willis D, Miller J, Hubbard P, Oliver M, Chua B. A spreadsheet to determine the volume ratio for target and breast in partial breast irradiation. Australas Phys Eng Sci Med. 2009 Jun; 32(2):98-104.	2	Australasian Physical and Engineering Sciences in Medicine	1.171
A	89.04	Smithers BM, Devitt P, Jamieson GG, Bessell J, Gotley D, Gill PG et al. A combined modality approach to the management of oesophageal cancer. Eur J Surg. 1997 Jun; 23(3):219-23.	20	European Journal of Surgery	0.782

A	11. A ANROTAT	Brown E, Cray A, Haworth A, Chander S, Lin R, Subramanian B, Ng M. Dose planning objectives in anal canal cancer IMRT: the TROG ANROTAT experience. J Med Rad Sci. 2015 Jun; 62(2):99-107.	1	Journal of Medical Radiation Sciences	0.14
A	3.04	Elsner K, Francis K, Hruby G, & Roderick S. Quality improvement process to assess tattoo alignment, set-up accuracy and isocentre reproducibility in pelvic radiotherapy patients. J Med Radiat Sci. 2014 Dec; 61(4):246-52.	1	Journal of Medical Radiation Sciences	0.14
A	98.04	Bydder S, Spry NA, Christie DRH, Roos D, Burmeister BH, Krawitz H, Davis S, Joseph DJ, Poulsen M, Berry M. A prospective trial of short-fractionation radiotherapy for the palliation of liver metastases. Australas Radiol. 2003 Sep; 47(3):284-88.	21	Australasian Radiology	unknown
A	91.01	Hamilton CS, Walker Q, Poulsen M, Spry N, Lamb D, Denham JW and Steigler A. Quality Assurance Audit in an Australasian Phase III Trial of Accelerated Radiotherapy for Head and Neck Cancer (TROG 91. 01). Australas Radiol. 1999 May; 43(2):227-32.	14	Australasian Radiology	unknown
A	89.02	Lamb D, Atkinson C, Joseph D, O'Brien P, Ackland S, Bonaventura A, et al. Simultaneous adjuvant radiotherapy and chemotherapy for stage I and II breast cancer. Australas Radiol. 1999 May; 43(2):220-26.	13	Australasian Radiology	unknown
A	96.01	Steigler A, Mameghan H, Lamb D, Joseph D, Matthews J, Franklin I, Turner S, Spry N, Poulsen M, North J, Kovacev O and Denham J. A quality assurance audit: Phase III trial of maximal androgen deprivation in prostate cancer (TROG 96. 01). Australas Radiol. 2000 Feb; 44(1): 65-71.	12	Australasian Radiology	unknown
A	89.04	MacKean J, Burmeister BH, Lamb DS, Denham JW. Concurrent chemo-radiation for oesophageal cancer - Factors influencing myelotoxicity. Australas Radiol. 1996 Nov; 40(4):424-29.	12	Australasian Radiology	unknown
A	91.01	Poulsen M, Denham JW, Spry N, Lamb D, Peters L, Williamson S and L Tripcony. Acute toxicity and cost analysis of a phase III randomized trial of accelerated and conventional radiotherapy for squamous carcinoma of the head and neck: a Trans-Tasman Radiation Oncology Group study. Acute toxicity analysis of a phase III randomised trial of accelerated. Australas Radiol. 1999 Nov; 43(4):487-94.	10	Australasian Radiology	unknown
A	3.04	Ebert MA, Howlett SJ, Harrison K, Cornes D, Hamilton CS, Denham JD. Linear-accelerator X-ray output: a multicentre chamber-based intercomparison study in Australia and New Zealand. Australas Phys Eng Sci Med. 2008 Dec; 31(4):255-66.	8	Australasian Radiology	unknown
A	96.05	Roos DE, Davis SR, O'Brien PC, Hoskin PJ, Spry NA, Burmeister BH, Turner S and Bernshaw D. Eligibility audits for the randomised neuropathic bone pain trial (Trans-Tasman Radiation Oncology Group Study, TROG 96. 05). Australas Radiol. 2000 Aug; 44(3):303-07.	5	Australasian Radiology	unknown
A	3.01	Penniment M, De Ieso P, Harvey J, Stephens S, Au H, O'Callaghan C, Kneebone A, Ngan S, Ward I, Roy R, Smith J, Nijjar T, Biagi J, Mulroy L, Wong R; TROG 03.01/CCTG ES.2 group. Palliative chemoradiotherapy versus radiotherapy alone for dysphagia in advanced oesophageal cancer: a multicentre randomised controlled trial (TROG 03.01). Lancet Gastroenterol Hepatol. 2018 Feb; 3(2):114-24.	1	Lancet Gastroenterolgy and heptalogy	unknown
A	96.01	Steigler, Allison, James W. Denham, David S. Lamb, Nigel A. Spry, David Joseph, John Matthews, Chris	0	Prostate Cancer	unknown

		Atkinson, Turner S, North J, Christie D, Tai K-H, Wynne C. Risk Stratification after Biochemical Failure following Curative Treatment of Locally Advanced Prostate Cancer: Data from the TROG 96.01 Trial. Prostate Cancer. 2012 Dec; 2012:814724.			
B	8.05	Fogarty G, Hong A, Dolven-Jacobsen K, Reisse C, Burmeister B, Haydu L, Dhillon H, Steel V, Shivalingam B, Drummond K, Vardy J, Nowak A, Hruby G, Scolyer R, Mandel C, Thompson J. First interim analysis of a randomised trial of whole brain radiotherapy in melanoma brain metastases confirms high data quality. BMC Research Notes. 2015 May; 8(192).	7	BMC Research notes	unknown
B	3.05	Whelan T.J, Olivotto I, Parulekar W, Ackerman I, Chua B, Nabid A, Vallis K, White J, Rousseau P, Fortin A, Pierce L, Manchul L, Chafe S, Nolan M, Craighead P, Bowen J, McCready D, Pritchard K, Gelmon K, Murray Y, Chapman J, Chen B, Levine, M. Regional nodal irradiation in early-stage breast cancer. N Eng J Med. 2015 Jul; 373(4):307-16.	241	New England Journal of Medicine	72.406
B	8.02	Perry J, Laperriere N, O'Callaghan C, Brandes A, Menten J, Phillips C, Fay m, Nishikava R, Carncross J, Roa W, Osoba D, Rossiter J, Sahgal A, Hirte H, Laigle-Donadey F, Franceschi E, Chinot O, Goldinopoulos V, Fariselli L, Wick A, Feuvret L, Back M, Tills M, Winch C, Baumert B, Wick W, Ding K, Mason W. Short-course radiation plus temozolomide in elderly patients with glioblastoma. New Engl J Med. 2017 Mar; 376(11):1027-37.	50	New England Journal of Medicine	72.406
B	6.01	Reijneveld J, Taphoorn M, Coens C, Bromber J, Mason W, Hoang-Xuan K, Ryan G, Beh Assel M, Enting R, Brandes A, Wick A, CHinot O, Reni M, Kantor G, Thiessen B, Klein M, Verger E, Borchers C, Hau P, Back M, Smits A, Golfinoopoulos V, Gorlia T, Bottomley A, Stupp R, Baumert B. Health-related quality of life in patients with high-risk low-grade glioma (EORTC 22033-26033): a randomised, open-label, phase 3 intergroup study. Lancet Oncol. 2016 Nov; 17(11):1533-42.	11	Lancet Oncology	44.9
B	6.01	Baumert B, Hegi M, Van Den Bent J, Von Deimling A, Gorlia T, Hoang-Xuan K, Brandes A, Kantor G, Taphoorn M, Ben Hassel M, Hartmann C, Ryan G, Capper D, Kros J, Kurscheid S, Wick W, Enting R, Reni M, Thiessen B, Dhermain F, Bromberg J, Feuvret L, Reijneveld J, Chinot O, Gijtenbeek J, Rossiter J, Dif N, Balana C, Barvo-Marques J, Clement P, Marosi C, Tzuk-Shina T, Nordal R, Rees J, Lacombe D, Mason W, Stupp R. Temozolomide chemotherapy versus radiotherapy in high-risk low-grade glioma (EORTC 22033-26033): a randomised, open-label, phase 3 intergroup study. Lancet Oncol. 2016 Nov; 17(11):1521-32.	43	Lancet Oncology	43.9
B	3.08	Chow E, van der Linden Y, Roos DE, Hartsell WF, Hoskin P, Wu Jackson S, Brundage M, Nabid A, Tissing-Tan C, Oei B, Babington S, Demas W, Wilson F, Meyer R, Chen B, Wong R. Single versus multiple fractions of repeat radiation for painful bone metastases: a randomised, controlled, non-inferiority trial. Lancet Oncol. 2014 Feb; 15(2):164-71.	87	Lancet Oncology	33.9
B	10.02	Olivotto IA, Whelan TJ, Parpia S, Kim DH, Berrang T, Truong PT, Kong I, Cochrane B, Nichol A, Roy I, Germain I, Akra M, Reed M, Fyles A, Trotter T, Perera F, Beckham W, Levine MN, Julian JA. Interim Cosmetic and Toxicity Results From RAPID: A Randomized Trial of Accelerated Partial Breast Irradiation Using Three-	157	Journal of Clinical Oncology	24.008

		Dimensional Conformal External Beam Radiation Therapy. J Clin Oncol. 2013 Nov; 31(32):4038-45.			
B	3.08	Chow E, Hoskin P, Wu J, Roos D, van der Linden Y, Hartsell W, Vieth R, Wilson C, Pater J. A Phase III International Randomised Trial Comparing Single with Multiple Fractions for Re-irradiation of Painful Bone Metastases: National Cancer Institute of Canada Clinical Trials Group (NCIC CTG) SC 20. J Clin Oncol. 2006 Mar; 18 (2):125-128. (Editorial)	55	Journal of Clinical Oncology	24.008
B	8.01	Catton C, Lukka H, Gu C, Martin J, Supiot S, Chung P, Bauman G, Bahary J, Ahmed S, Cheung P, Tai KH, Wu J, Parliament M, Tsakiridis T, Corbett T, Tang C, Days I, Warde P, Craig T, Julian J, Levine M. Randomized Trial of a Hypofractionated Radiation Regimen for the Treatment of Localized Prostate Cancer. J Clin Oncol. 2017 Jun; 35(17):1884-90	20	Journal of Clinical Oncology	24.008
B	10.02	Peterson DJ, Truong PT, Parpia S, Olivetto IA, Berrang T, Kim D-H, Kong I, Germain I, Nichol A, Akra M, Roy I, Reed M, Fyles A, Trotter T, Perera F, Balkwill S, Lavertu S, Elliott E, Julian JA, Levine MN, Whelan TJ. Predictors of adverse cosmetic outcome in the RAPID trial: An exploratory analysis. Int J Radiat Oncol Biol Phys. 2015 Apr; 91(5):968-76.	18	International Journal of Radiation Oncology Biology Physics	5.133
B	8.01	Middleton M, Frantzis J, Healy B, Jones M, Murry R, Kron T, Plank A, Catton C, Martin J. Successful Implementation of Image Guided radiation therapy Quality Assurance in the Trans Tasman Radiation Oncology Group 08.01 PROFIT Study. Int J Rad Onc Biol Phys. 2011 Dec; 81(5):1576-81.	17	International Journal of Radiation Oncology Biology Physics	5.133
B	9.03	Finnigan R, Hruba G, Wratten C, Keller J, Tripcony L, Dickie G, Rischin D, Poulsen M. The impact of pre-radiation residual disease volume on time to locoregional failure in cutaneous merkel cell carcinoma – A TROG substudy. Int J Radiat Oncol Biol Phys. 2013 May; 86(1):91-5.	10	International Journal of Radiation Oncology Biology Physics	5.133
B	3.08	Roos D. Response to “Determining the incidence of pain flare following palliative radiotherapy for symptomatic bone metastases: Results from three Canadian centers”. Int J Rad Onc Biol Phys. 2010 Oct; 78(2):637. (Letter)	0	International Journal of Radiation Oncology Biology Physics	5.133
B	8.01	Martin J, Frantzis J, Chung P, Langah I, Crain M, Cornes D, Plank A, Finch T, Jones M, Khoo E, Catton C. Prostate Radiotherapy Clinical Trial Quality Assurance: How Real Should Real Time Review Be? (A TROG-OCOG Intergroup Project). Radiother Oncol. 2013 Jun; 107(3):333-38.	7	Radiotherapy and Oncology	4.328
B	11.01	Thomas J, Hanby A, Russell N, van Tienhoven G, Riddle K, Anderson N, Cameron D, Bartlett J, Bowman A, Piper T, Cunningham C, Canney P, Kunkler I. The BIG 2.04 MRC/EORTC SUPREMO Trial - Pathology quality assurance of a large phase 3 randomised international clinical trial of post mastectomy radiotherapy in intermediate-risk breast cancer. Breast Cancer Res Treat. 2017 Feb; 163(1):63-9.	1	Breast Cancer Research and Treatment	3.626
B	8.01	Healy B, Frantzis J, Murry R, Martin J, Plank A, Middleton M, Catton C, Kron T. Results from a multicentre prostate IMRT dosimetry intercomparison for an OCOG-TROG clinical trial. Med Phys. 2013 Jul; 40(7):071706.	1	Medical Physics	2.617
B	8.01	Healy B, Frantzis J, Murry R, Martin J, Middleton M, Catton C, Kron T. Development of a dosimetry inter-comparison for IMRT as part of site credentialing for a	8	Australasian Physical and Engineering	1.171

		TROG multi-centre clinical trial for prostate cancer. <i>Australas Phys Eng Sci Med.</i> 2011 Jun; 34(2):195-202.		Sciences in Medicine	
C	8.09	Foote M. TROG 08.09 ANZMTG 01.09. An International Randomised Trial of Post-operative Radiation Therapy Following Wide Excision of Neurotropic Melanoma of the Head and Neck. <i>J Dtsch Dermatol Ges.</i> 2013; 11:57-58.	Unknown	Journal of the German Society of Dermatology	unknown
C	8.05	Hong A; Hallock H; Valenzuela M; Lo S; Paton E; Ng D; Dhillon H; Jacobsen K; Reisse C; Fogarty G. Hippocampal avoidance whole brain radiation therapy is associated with preservation of hippocampal volume at six months: a case series. <i>Neurooncol Open Access</i> 2017 Mar; 1:1.	Unknown	Neuro Oncology Open Access	unknown
C	3.06	Duchesne G, Woo H, King M, Bowe S, Stockler M, Ames A, et al. Health-related quality of life for immediate versus delayed androgen-deprivation therapy in patients with asymptomatic, non-curable prostate cancer (TROG 03.06 and VCOG PR 01-03 [TOAD]): a randomised, multicentre, non-blinded, phase 3 trial. <i>Lancet Oncol.</i> 2017 Sep; 18(9):1192-1201	5	Lancet Oncology	45.9
C	8.04	de Boer S, Powell M, Mileskin L, Katsaros D, Bessette P, Haie-Meder C, Ottevanger P, Ledermann J, Khaw P, Colombo A, Fyles A, Baron M, Kitchener H, Nijman H, Kruitwagen R, Nout R, Verhoeven-Adema K, Smit V, Putter H, Creutzberg C; PORTEC study group. Toxicity and quality of life after adjuvant chemoradiotherapy versus radiotherapy alone for women with high-risk endometrial cancer (PORTEC-3): an open-label, multicentre, randomised, phase 3 trial. <i>Lancet Oncol.</i> 2016 Jul; 17(8):1114-26.	20	Lancet Oncology	42.9
C	3.06	Duchesne G, Woo H, Bassett J, Bowe S, D'Este C, Frydenberg M, King M, Ledwich L, Loblaw A, Malone S, Millar J, Milne R, Smith R, Spry N, Stockler M, Syme R, Tai K, Turner S. Timing of androgen-deprivation therapy in patients with prostate cancer with a rising PSA (TROG 03.06 and VCOG PR 01-03 [TOAD]): A randomised, multicentre, non-blinded, phase 3 trial. <i>Lancet Oncol.</i> 2016 Jun; 17(6):727-37.	22	Lancet Oncology	41.9
C	8.08	Leong T, Smithers M, Haustermans K, Michael M, Gebiski V, Miller D, Simes J, Zalcborg J, Boussioutas A, Findlay M, O'Connell R, Verghis J, Willis D, Kron T, Crain M, Murray W, Lordick F, Swallow C, Darling G, Wong R. TOPGEAR: A randomised phase III trial of perioperative ECF chemotherapy versus preoperative chemoradiation plus perioperative ECF chemotherapy for resectable gastric cancer. Interim results from an international, intergroup trial of the AGITG, TROG, EORTC and CCTG (formerly NCIC CTG). <i>Ann Surg Oncol.</i> 2017 Aug; 24(8): 2252-58	6	Annals of Surgical Oncology	4.041
C	12.03	Britton B, McCarter K, Baker A, Wolfenden L, Wratten C, Bauer J, Beck A, McElduff P, Halpin S, Carter G. Eating As Treatment (EAT) study protocol: a stepped-wedge, randomised controlled trial of a health behaviour change intervention provided by dietitians to improve nutrition in patients with head and neck cancer undergoing radiotherapy. <i>BMJ Open.</i> 2015 Jul; 5(7):e008921.	7	BMJ Open	2.369
C	12.03	Beck A, Baker A, Britton B, Wratten C, Bauer J, Wolfenden L, Carter G. Fidelity considerations in translational research: Eating As Treatment - a stepped wedge, randomised controlled trial of a dietitian delivered behaviour change counselling intervention for	1	Trials	1.969

		head and neck cancer patients undergoing radiotherapy. <i>TRIALS</i> . 2015 Oct; 16:465.			
C	8.04	Jameson M, Mcnamara J, Bailey M, Metcalfe P, Holloway L, Foo K, Do V, Mileskin L, Creutzberg, Khaw P. Results of the Australasian (Trans-Tasman Oncology Group) radiotherapy benchmarking exercise in preparation for participation in the PORTEC-3 trial. <i>J Med Imag Radia Oncol</i> . 2016 Sep; 60(4):554-59	0	Journal of Medical Imaging and Radiation Oncology	1.189
C	3.06	Duchesne G, Haworth A, Bone E, Carter H, Ebert M, Gagliardi F, Gibbs A, Hornby C, Martin A, Sidhom M, Wood M, Jackson M. Testing the Assessment of New Radiation Oncology Technology and Treatments framework using the evaluation of post-prostatectomy radiotherapy techniques. <i>J Med Imag Radiat Oncol</i> . 2016 Feb; 60(1):129-37.	0	Journal of Medical Imaging and Radiation Oncology	1.189
--		Atkinson CH, Hamilton CS, Wynne CJ. Radiotherapy planning for lung cancer: Can we do better? <i>Australas Radiol</i> . 1994 Nov; 38(4):303-04.	2	Australasian Radiology	unknown
--		Hamilton CS and Denham JW. Dose normalisation and specification: from woe to go. <i>Australas Radiol</i> . 1992 May; 36(2):137-41.	1	Australasian Radiology	unknown
--		Denham JW and Atkinson C. Where is your evidence? <i>Australas Radiol</i> . 1999; 43(1):124-25. (Editorial)	0	Australasian Radiology	unknown
--		Gill PG, Denham JW, Jamieson GG, Devitt PH, Yeoh E, Olweny C. Patterns of treatment failure and prognostic factors associated with the treatment of esophageal carcinoma with chemotherapy and radiotherapy either as sole treatment or followed by surgery. <i>J Clin Oncol</i> . 1992 Jul; 10(7):1037-43.	99	Journal of Clinical Oncology	24.008
--		Hamilton CS, Denham JW, Joseph DJ, et al. Treatment and planning decisions in non-small cell carcinoma of the lung: an Australasian pattern of practice study. <i>J Clin Oncol</i> . 1992 May; 4(3):141-47.	31	Journal of Clinical Oncology	24.008
--		Christie D, Sharpley C, Curtis T. Improving the Accuracy of a Photographic Assessment System for Breast Cosmesis. <i>J Clin Oncol</i> . 2005 Feb; 17(1):27-31.	9	Journal of Clinical Oncology	24.008
--		Chen Y, Trotti A, Coleman CN, Machtay M, Mirimanoff RO, Hay J, O'Brien PC, El-Gueddari B, Salvajoli JV, Jeremic B. Adverse Event Reporting And Developments In Radiation Biology After Normal Tissue Injury: International Atomic Energy Agency Consultation. <i>Int J Radiat Oncol Biol Phys</i> . 2006 Apr; 64(5):1442-51.	18	International Journal of Radiation Oncology Biology Physics	5.133
--	TROG	Grégoire V, Ang K, Budach W, Grau C, Hamoir M, Langendijk JA, Lee A, Le QT, Maingon P, Nutting C, O'Sullivan B, Porceddu S, Lengele B. Delineation of the neck node levels for head and neck tumors: A 2013 update. <i>DAHANCA, EORTC, HKNPCSG, NCIC CTG, NCRI, RTOG, TROG consensus guidelines. Radiother Oncol</i> . 2014 Jan; 110(1):172-81.	110	Radiotherapy and Oncology	4.328
--		Lamb DS, Spry NA, Gray AJ, Johnson AD, Alexander SR, Dally MJ. Accelerated fractionation radiotherapy for advanced head and neck cancer. <i>Radiother Oncol</i> . 1990 Jun; 18(2):107-16.	54	Radiotherapy and Oncology	4.328
--	TROG	Delineation of the primary tumour Clinical Target Volumes (CTV-P) in laryngeal, hypopharyngeal, oropharyngeal and oral cavity squamous cell carcinoma: AIRO, CACA, DAHANCA, EORTC, GEORCC, GORTEC, HKNPCSG, HNCIG, IAG-KHT, LPRHHT, NCIC CTG, NCRI, NRG Oncology, PHNS, SBRT, SOMERA, SRO, SSHNO, TROG consensus guidelines. <i>Radiother Oncol</i> . 2018 Jan; 126(1):3-24.	1	Radiotherapy and Oncology	4.328

--	TROG	Christie D, Sharpley C. The successful contribution by the Trans-Tasman Radiation Oncology Group to intergroup radiation oncology trials (2010-2012) and a proposal for accrual definitions. Radiother Oncol. 2014 Jul; 112(1):153-54.	0	Radiotherapy and Oncology	4.328
--		Denham JW, Hamilton CS, Joseph DJ, et al. The use of simulator and CT information in the planning of radiotherapy for non-small cell lung carcinoma; an Australasian pattern of practice study. Lung Cancer. 1993 Feb; 8(5-6):275-84.	5	Lung Cancer	4.294
--	TROG	Grand M, O'Brien P. Obstacles to participation in randomised cancer clinical trials: a systematic review of the literature. J Med Imag Radiat Oncol. 2012 Feb; 56(1):31-9.	22	Journal of Medical Imaging and Radiation Oncology	1.189
--	TROG	Christie D. Accrual to Trans-Tasman Radiation Oncology Group-sponsored trials 2010-2012. J Med Imag Radiat Oncol. 2013 Aug; 57(4):499-502.	1	Journal of Medical Imaging and Radiation Oncology	1.189