



IRRITABLE BOWEL SYNDROME

RMA ID Number	Reference List for RMA095-3 as at June 2019
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62176	Aberra FN, Brensinger CM, Bilker WB, et al (2005). Antibiotic use and the risk of flare of inflammatory bowel disease. <i>Clin Gastroenterol Hepatol</i> , 3: 459-65.
89615	Abraham S, Kellow JE (2013). Do the digestive tract symptoms in eating disorder patients represent functional gastrointestinal disorders? <i>BMC Gastroenterology</i> , 13: 38.
89427	Afari N, Ahumada SM, Wright LJ, et al (2014). Psychological trauma and functional somatic syndromes: a systematic review and meta-analysis. <i>Psychosom Med</i> , 76(1): 2-11.
57345	Agrawal A, Whorwell PJ (2008). Review article: abdominal bloating and distension in functional gastrointestinal disorders - epidemiology and exploration of possible mechanisms. <i>Aliment Pharmacol Ther</i> , 27: 2-10.
59012	Akehurst R, Kaltenthaler E (2001). Treatment of irritable bowel syndrome: a review of randomised controlled trials. <i>Gut</i> , 48: 272-82.
2114	Alp MH (1991). Advances in understanding of the irritable bowel syndrome. <i>Modern Medicine of Australia</i> , August: 111-9.
89510	Altobelli E, Del Negro V, Angeletti PM, et al (2017). Low-FODMAP diet improves irritable bowel syndrome symptoms: A meta-analysis. <i>Nutrients</i> , 9: nu9090940.
57344	American College of Gastroenterology Functional Gastrointestinal Disorders Task Force (2002). Evidence-based position statement on the management of irritable bowel syndrome in North America. <i>Am J Gastroenterol</i> , 97(11 Suppl): S1-5.
57612	Andrews CN, Storr M (2008). Evaluation of lower functional gut disorders. <i>Can J Gastroenterol</i> , 22(7): 614-6.
62161	Bastida G, Beltran B (2011). Ulcerative colitis in smokers, non-smokers and ex-smokers. <i>World J Gastroenterol</i> , 17(22): 2740-7.
89513	Beatty JK, Akierman SV, Motta JP, et al (2017). <i>Giardia duodenalis</i> induces pathogenic dysbiosis of human intestinal microbiota biofilms. <i>Int J Parasitology</i> , 47(6): 311-26.
60179	Bennett EJ, Tennant CC, Piesse C, et al (1998). Level of chronic life stress predicts clinical outcome in irritable bowel syndrome. <i>Gut</i> , 43: 256-61.
2116	Bentley SJ, Pearson DJ, Rix KJB (1983). Food hypersensitivity in irritable bowel syndrome. <i>Lancet</i> , 2(8345): 295-7.
62175	Bernstein CN, Walker JR, Graff LA (2006). [Comment] On studying the connection between stress and IBD. <i>Am J Gastroenterol</i> , 101: 782-5. Comment on ID: 62174.
34041	Besedovsky A, Li Bu (2004). Across the development continuum of irritable bowel syndrome: clinical and pathophysiologic considerations. <i>Current Gastroenterology Reports</i> , 6(3): 247-53.

57332	Bijkerk CJ, Muris JW, Knottnerus JA, et al (2004). Systematic review: the role of different types of fibre in the treatment of irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 19: 245-51.
62180	Blain A, Cattan S, Beaugerie L, et al (2002). Crohn's disease clinical course and severity in obese patients. <i>Clin Nutr</i> , 21(1): 51-7.
2172	Blanchard EB, Scharff L, Schwarz SP, et al (1990). The role of anxiety and depression in the irritable bowel syndrome. <i>Behav Res Ther</i> , 28(5): 401-5.
57339	Boyce PM, Talley NJ, Ballaam B, et al (2003). A randomized controlled trial of cognitive behavior therapy, relaxation training, and routine clinical care for the irritable bowel syndrome. <i>Am J Gastroenterol</i> , 98(10): 2209-18.
89614	Boyd C, Abraham S, Kellow J (2005). Psychological features are important predictors of functional gastrointestinal disorders in patients with eating disorders. <i>Scand J Gastroenterol</i> , 40(8): 929-35.
2117	Burkitt DP, Walker AR, Painter NS (1972). Effect of dietary fibre on stools and transit-times, and its role in the causation of disease. <i>Lancet</i> , 2(7792): 1408-11.
89712	Buscail C, Sabate JM, Bouchoucha M, et al (2017). Western dietary pattern is associated with irritable bowel syndrome in the French NutriNet cohort. <i>Nutrients</i> , 9(9): 9090986.
57324	Camilleri M (2004). [Comment] Is there a SERT-ain association with IBS? <i>Gut</i> , 53: 1396-9.
89344	Camilleri M, Halawi H, Oduyebo I (2017). Biomarkers as a diagnostic tool for irritable bowel syndrome: where are we? <i>Expert Review of Gastroenterology & Hepatology</i> , 11(4): 303-16.
2165	Camilleri M, Neri M (1989). Motility disorders and stress. <i>Dig Dis Sci</i> , 34(11): 1777-86.
57341	Camilleri M, Northcutt AR, Kong S, et al (2000). Efficacy and safety of alosetron in women with irritable bowel syndrome: a randomised, placebo-controlled trial. <i>Lancet</i> , 355: 1035-40.
89714	Chatila R, Merhi M, Hariri E, et al (2017). Irritable bowel syndrome: prevalence, risk factors in an adult Lebanese population. <i>BMC Gastroenterology</i> , 17(1): 137.
2118	Chaudhary NA, Truelove SC (1962). The irritable colon syndrome. <i>Q J Med</i> , 31: 307-22.
2182	Chaudhary NA, Truelove SC (1962). The irritable colon syndrome. <i>Q J Med</i> , 31(123): 307-22.
89525	Chirila I, Petrariu FD, Ciortescu I, et al (2012). Diet and irritable bowel syndrome. <i>J Gastrointestin Liver Dis</i> , 21(4): 357-62.
58762	Cohen H, Jotkowitz A, Buskila D, et al (2006). Post-traumatic stress disorder and other co-morbidities in a sample population of patients with irritable bowel syndrome. <i>Eur J Intern Med</i> , 17: 567-71.
2119	Collins SM (1992). Is the irritable gut an inflamed gut? (Review). <i>Scand J Gastroenterol Suppl</i> , 192: 102-5.
57334	Collins SM (2001). Stress and the gastrointestinal tract IV. Modulation of intestinal inflammation by stress: basic mechanisms and clinical relevance. <i>Am J Physiol Gastrointest Liver Physiol</i> , 280: G315-8.
58660	Collins SM, Barbara G, Vallance B (1999). Stress, inflammation and the irritable bowel syndrome. <i>Can J Gastroenterol</i> , 13(Suppl A): 47A-49A.
2987	Creed F, Craig T, Farmer R (1988). Functional abdominal pain, psychiatric illness and life events. <i>Gut</i> , 29: 235-242.
89390	Cremon C, Bellacosa L, Barbaro MR, et al (2017). Diagnostic challenges of symptomatic uncomplicated diverticular disease. <i>Minerva Gastroenterol Dietol</i> , 63(2): 119-29.
58776	Dancey CP, Taghavi M, Fox RJ (1998). The relationship between daily stress and symptoms of irritable bowel: A time-series approach. <i>J Psychosom Res</i> , 44(5): 537-45.

2120	Danivat D, Tankeyoon M, Sriwatanaban A (1988). Prevalence of irritable bowel syndrome in a non-Western population. <i>BMJ</i> , 296: 1710.
33517	Dapiogny M, Stockbrugger RW, Azpiroz F, et al (2003). Role of alimentation in irritable bowel syndrome. <i>Digestion</i> , 67(4): 225-33.
89617	Dejong H, Perkins S, Grover M, et al (2011). The prevalence of irritable bowel syndrome in outpatients with bulimia nervosa. <i>Int J Eat Disord</i> , 44(7): 661-4.
58777	Dinan TG, O'Keane V, O'Boyle C, et al (1991). A comparison of the mental status, personality profiles and life events of patients with irritable bowel syndrome and peptic ulcer disease. <i>Acta Psychiatr Scand</i> , 84: 26-8.
89414	Dionne J, Ford AC, Yuan Y, et al (2018). A systematic review and meta-analysis evaluating the efficacy of a gluten-free and a low FODMAPs diet in treating symptoms of irritable bowel syndrome. <i>Am J Gastroenterol</i> , 113(9): 1290-300.
89511	Donnachie E, Schneider A, Mehring M, et al (2018). Incidence of irritable bowel syndrome and chronic fatigue following GI infection: a population-level study using routinely collected claims data. <i>Gut</i> , 67: 1078-86.
58775	Drossman DA, Leserman J, Nachman G, et al (1990). Sexual and physical abuse in women with functional or organic gastrointestinal disorders. <i>Ann Intern Med</i> , 113: 828-33.
58760	Drossman DA, Li Z, Andruzzi E, et al (1993). U.S. householder survey of functional gastrointestinal disorders. <i>Dig Dis Sci</i> , 38(9): 1569-80.
2171	Drossman DA, McKee DC, Sandler RS, et al (1988). Psychosocial factors in the irritable bowel syndrome. <i>Gastroenterology</i> , 95(3): 701-8.
2121	Drossman DA, Sandler RS (1985). The role of psychosocial factors (learned illness/stress) NW Read (Ed). <i>Irritable Bowel Syndrome</i> , Chapter 6: 67-78. Grune and Stratton Ltd London.
2170	Drossman DA, Thompson WG (1992). The irritable bowel syndrome: Review and a graduated multicomponent treatment approach. <i>Ann Intern Med</i> , 116(12 Pt 1): 1009-16.
89421	Duplessis C, Gutierrez R, Porter C (2017). Review: chronic and persistent diarrhea with a focus in the returning traveler. <i>Trop Dis Travel Med Vaccines</i> , 3(9): s40794.
58834	DuPont AW (2008). Postinfectious irritable bowel syndrome. <i>Clinical Infectious Diseases</i> , 46: 594-9.
57331	El-Serag HB, Pilgrim P, Schoenfeld P (2004). Systematic review: natural history of irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 19: 861-70.
57603	Enck P, Martens U, Klosterhalfen S (2007). The psyche and the gut. <i>World J Gastroenterol</i> , 13(25): 3405-8.
2122	Esler MD, Goulston KJ (1973). Levels of anxiety in colonic disorders. <i>NEJM</i> , 288(1): 16-20.
57607	Evans BW, Clark WK, Moore DJ, et al (2008). Tegaserod for the treatment of irritable bowel syndrome and chronic constipation (review). <i>The Cochrane Collaboration</i> , Issue 4: CD003960.
59023	Farnam A, Somi MH, Sarami F, et al (2008). Five personality dimensions in patients with irritable bowel syndrome. <i>Neuropsychiatr Dis Treat</i> , 4(5): 959-62.
25491	Farrell RJ, Kelly CP (2002). Celiac sprue, Review Article. <i>N Engl J Med</i> , 346(3): 180-8.
2123	Fielding JF (1985). Physical signs and investigations. NW Read (Ed). <i>Irritable Bowel Syndrome</i> , Chapter 4: 43-52. Grune & Stratton Inc, Orlando.
42671	Folks DG (2004). The interface of psychiatry and irritable bowel syndrome. <i>Current Psychiatry Reports</i> , 6: 210-5.
58773	Ford AC (2009). [Comment] Generalized anxiety disorder and irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 30: 1087-8; Author's reply 1088-9. Comment on ID: 58772.

60180	Ford AC, Chey WD, Talley NJ, et al (2009). Yield of diagnostic tests for celiac disease in individuals with symptoms suggestive of irritable bowel syndrome. <i>Arch Intern Med</i> , 169(7): 651-8.
89417	Ford AC, Harris LA, Lacy BE, et al (2018). Systematic review with meta-analysis: the efficacy of prebiotics, probiotics, synbiotics and antibiotics in irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 48(10): 1044-60.
89419	Ford AC, Lacy BE, Talley NJ (2017). Irritable bowel syndrome. <i>N Engl J Med</i> , 376(26): 2566-78.
59191	Ford AC, Talley NJ, Spiegel BM, et al (2008). Effect of fibre, antispasmodics, and peppermint oil in the treatment of irritable bowel syndrome: systemic review and meta-analysis. <i>BMJ</i> , 337(a2313): 1388-407.
2124	Friedman G (1991). Diet and the irritable bowel syndrome. <i>Gastroenterol Clin North Am</i> , 20(2): 313-24.
38499	Garakani A, Win T, Virk S, et al (2003). Comorbidity of irritable bowel syndrome in psychiatric patients: a review. <i>American Journal of Therapeutics</i> , 10: 61-67.
57327	Gatenby PA, Lucas RM, Engelsen O, et al (2009). Antineutrophil cytoplasmic antibody - associated vasculitides: could geographic patterns be explained by ambient ultraviolet radiation? <i>Arthritis Rheum</i> , 61(10): 1417-24.
89412	Geng Q, Zhang QE, Wang F, et al (2018). Comparison of comorbid depression between irritable bowel syndrome and inflammatory bowel disease: A meta-analysis of comparative studies. <i>J Affect Disord</i> , 237: 37-46.
89514	Ghoshal UC, Singh R (2017). Frequency and risk factors of functional gastro-intestinal disorders in a rural Indian population. <i>J Gastroenterol Hepatol</i> , 32(2): 378-87.
57329	Gibson A, Stamp LK, Chapman PT, et al (2006). The epidemiology of Wegener's granulomatosis and microscopic polyangiitis in a Southern Hemisphere region. <i>Rheumatology</i> , 45: 624-8.
89447	Goodwin L, Bourke JH, Forbes H, et al (2013). Irritable bowel syndrome in the UK military after deployment to Iraq: what are the risk factors? <i>Soc Psychiat Epidemiol</i> , 48(11): 1755-65.
2125	Goulston K (1972). Clinical diagnosis of the irritable colon syndrome. <i>MJA</i> , 1: 1122-5.
62181	Gradel KO, Nielsen HL, Schonheyder HC, et al (2009). Increased short - and long-term risk of inflammatory bowel disease after salmonella or campylobacter gastroenteritis. <i>Gastroenterology</i> , 137: 495-501.
57786	Grana Gil J, Alonso Aquirre P, Yebra Pimental MT, et al (1991). Cutaneous polyarteritis nodosa and Crohn's disease. <i>Clin Rheumatol</i> , 10(2): 196-200.
6816	Grant TW (1993). Irritable bowel syndrome: Pathogenesis and management. <i>Lancet</i> , 341(8860): 1569-72.
3035	Gwee KA, Graham JC, McKendrick MW, et al (1996). Psychometric scores and persistence of irritable bowel after infectious diarrhoea. <i>Lancet</i> , 347: 150-3.
59024	Gwee KA, Lu CL, Ghoshal UC (2009). Epidemiology of irritable bowel syndrome in Asia: something old, something new, something borrowed. <i>J Gastroenterol Hepatol</i> , 24(10): 1601-7. [Abstract]
89523	Halland M Almazar A, Lee R, et al (2014). A case-control study of childhood trauma in the development of irritable bowel syndrome. <i>Neurogastroenterol Motil</i> , 26(7): 990-8.
58756	Hanevik K, Dizdar V, Langeland N, et al (2009). Development of functional gastrointestinal disorders after <i>Giardia lamblia</i> infection. <i>BMC Gastroenterology</i> , 9: 27.
89522	Hanevik K, Wensaas KA, Rortveit G, et al (2014). Irritable bowel syndrome and chronic fatigue 6 years after giardia infection: a controlled prospective cohort study. <i>Clin Infect Dis</i> , 59(10): 1394-400.

62182	Hart A, Luben R, Olsen A, et al (2008). Diet in the aetiology of ulcerative colitis: a European prospective cohort study. <i>Digestion</i> , 77: 57-64.
62178	Hart AL, Plamondon S, Emmanuel AV, et al (2008). Prospective evaluation of the relationship between stress and relapse in ulcerative colitis. <i>J Clin Gastroenterol</i> , 42(8): 963-4.
2128	Harvey RF, Mauad EC, Brown AM (1987). Prognosis in the irritable bowel syndrome: a 5-year prospective study. <i>Lancet</i> , 1(8539): 963-5.
2127	Harvey RF, Gunary RM, Hinton RA, et al (1989). Individual and group hypnotherapy in treatment of refractory irritable bowel syndrome. <i>Lancet</i> , 1(8635): 424-5.
2126	Harvey RF, Read AE (1973). Effect of cholecystokinin on colonic motility and symptoms in patients with the irritable bowel syndrome. <i>The Lancet</i> , 1(7793): 1-3.
2129	Harvey RF, Salih SY, Read AE (1983). Organic and functional disorders in 2000 gastroenterology outpatients. <i>Lancet</i> , 1(8325): 632-4.
4454	Heaton KW, et al (1993). Bowel function and irritable bowel symptoms after hysterectomy and cholecystectomy - a population based study. <i>Gut</i> , 34: 1108 - 11.
2130	Heaton KW, O'Donnell LJ, Braddon FE, et al (1992). Symptoms of irritable bowel syndrome in a British urban community: consultants and nonconsulters. <i>Gastroenterology</i> , 102: 1962-7.
2174	Heaton KW, O'Donnell LJ, Braddon FE, et al (1992). Symptoms of irritable bowel syndrome in a British urban community: Consultants and nonconsulters. <i>Gastroenterology</i> , 102(6): 1962-17.
58769	Henningsen P, Herzog W (2008). Irritable bowel syndrome and somatoform disorders. <i>J Psychosom Res</i> , 64: 625-9.
57343	Heymen S, Jones KR, Scarlett Y, et al (2003). Biofeedback treatment of constipation. A critical review. <i>Dis Colon Rectum</i> , 46: 1208-17.
58770	Hillila MT, Hamalainen J, Heikkinen ME, et al (2008). Gastrointestinal complaints among subjects with depressive symptoms in the general population. <i>Aliment Pharmacol Ther</i> , 28: 648-54.
2131	Holdsworth CD (1983). Drug treatment of irritable bowel syndrome Read NW (Ed). <i>Irritable Bowel Syndrome</i> , Chapter 19: 223-9. Grune and Stratton Ltd London.
2132	Holmes KM, Salter RH (1982). Irritable bowel syndrome- a safe diagnosis? <i>BMJ</i> , 285: 1533-4.
58266	Hotoleanu C, Popp R, Trifa AP, et al (2008). Genetic determination of irritable bowel syndrome. <i>World J Gastroenterol</i> , 14(43): 6636-40.
89540	Hsu TY, He GY, Wang YC, et al (2015). Alcohol use disorder increases the risk of irritable bowel disease: A nationwide retrospective cohort study. <i>Medicine (Baltimore)</i> , 94(51): e2334.
58658	Hudson JI, Mangweth B, Pope HG, et al (2003). Family study of affective spectrum disorder. <i>Arch Gen Psychiatry</i> , 60: 170-7.
59016	Hudson JI, Pope HG (1994). The concept of affective spectrum disorder: relationship to fibromyalgia and other syndromes of chronic fatigue and chronic muscle pain. <i>Baillieres Clin Rheumatol</i> , 8(4): 839-56.
2133	Hunter JO, Jones VA (1985). Studies on the pathogenesis of irritable bowel syndrome produced by food intolerance. NW Read (Ed). <i>Irritable Bowel Syndrome</i> , Chapter 16: 185-90. Grune and Stratton Ltd London.
58768	Husain N, Chaudhry IB, Jafri F, et al (2008). A population-based study of irritable bowel syndrome in a non-Western population. <i>Neurogastroenterol Motil</i> , 20: 1022-9.
89424	Irvine AJ, Chey WD, Ford AC (2017). Screening for celiac disease in irritable bowel syndrome: An updated systematic review and meta-analysis. <i>Am J Gastroenterol</i> , 112(1): 65-76.

59015	Jackson JL, O'Malley PG, Tomkins G, et al (2000). Treatment of functional gastrointestinal disorders with antidepressant medications: a meta-analysis. <i>Am J Med</i> , 108: 65-72.
59014	Jailwala J, Imperiale TF, Kroenke K (2000). Pharmacologic treatment of the irritable bowel syndrome: a systemic review of randomized, controlled trials. <i>Ann Intern Med</i> , 133: 136-47.
57602	Jimenez MB (2009). Treatment of irritable bowel syndrome with probiotics. An etiopathogenic approach at last? <i>Rev Esp Enferm Dig</i> , 101(8): 553-64.
2134	Johnsen R, Jacobsen BK, Forde OH (1986). Associations between symptoms of irritable colon and psychological and social conditions and lifestyle. <i>BMJ</i> , 292: 633-5.
2115	Jones AV, Shorthouse M, McLaughlan P, et al (1982). Food intolerance: a major factor in the pathogenesis of irritable bowel syndrome. <i>The Lancet</i> , 2(8308): 1115-7.
61748	Jones DT, Osterman MT, Bewtra M, et al (2008). Passive smoking and inflammatory bowel disease: a meta-analysis. <i>Am J Gastroenterol</i> , 103(9): 2382-93.
58750	Jones R, Latinovic R, Charlton J, et al (2006). Physical and psychological co-morbidity in irritable bowel syndrome: a matched cohort study using the General Practice Research Database. <i>Aliment Pharmacol Ther</i> , 24: 879-86.
2135	Jones R, Lydeard S (1992). Irritable bowel syndrome in the general population. <i>BMJ</i> , 304: 87-90.
2173	Jones R, Lydeard S (1992). Irritable bowel syndrome in the general population. <i>BMJ</i> , 304: 87-90.
62163	Jowett SL, Seal CJ, Pearce MS, et al (2004). Influence of dietary factors on the clinical course of ulcerative colitis: a prospective cohort study. <i>Gut</i> , 53: 1479-84.
58755	Jung IS, Kim HS, Park H, et al (2009). The clinical course of postinfectious irritable bowel syndrome. A five-year follow-up study. <i>J Clin Gastroenterol</i> , 43(6): 534-40.
57330	Kang JY (2005). Systematic review: the influence of geography and ethnicity in irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 21: 663-76.
89512	Kanuri N, Cassell B, Bruce SE, et al (2016). The impact of abuse and mood on bowel symptoms and health-related quality of life in irritable bowel syndrome (IBS). <i>Neurogastroenterol Motil</i> , 67(6): 1078-86.
58771	Kato K, Sullivan PF, Evengard B, et al (2009). A population-based twin study of functional somatic syndromes. <i>Psychol Med</i> , 39: 497-505.
59020	Kato O, Misawa H (2005). Treatment of diarrhea-predominant irritable bowel syndrome with paroxetine. <i>Prim Care Companion J Clin Psychiatry</i> , 7(4): 202.
2136	Kay L, Jorgensen T, Jensen KH (1994). The epidemiology of irritable bowel syndrome in a random population: prevalence, incidence, natural history and risk factors. <i>J Int Med</i> , 236: 23-30.
2180	Kay L, Jorgensen T, Jensen KH (1994). The epidemiology of irritable bowel syndrome in a random population: prevalence, incidence, natural history and risk factors. <i>J Int Med</i> , 236: 23-30.
2137	Kay L, Jorgensen T, Schultz-Larsen K (1993). Colon related symptoms in a 70-year old Danish population. <i>J Clin Epidemiol</i> , 46(12): 1445-9.
2176	Kay L, Jorgensen T, Schultz-Larsen K (1993). Colon related symptoms in a 70-year old Danish population. <i>J Clin Epidemiol</i> , 46(12): 1445-19.
89423	Klem F, Wadhwa A, Prokop LJ, et al (2017). Prevalence, risk factors, and outcomes of irritable bowel syndrome after infectious enteritis: A systematic review and meta-analysis. 2017, 152(5): 1042-54.
89472	Kumano H, Kaiya H, Yoshiuchi K, et al (2004). Comorbidity of irritable bowel syndrome, panic disorder, and agoraphobia in a Japanese representative sample. <i>Am J Gastroenterol</i> , 99(2): 370-6.

2138	Kumar D, Wingate DL (1985). The irritable bowel syndrome: a paroxysmal motor disorder. <i>Lancet</i> , 2(8462): 973-7.
2139	La Mont JT, Isselbacher KJ (1994). Diseases of the small and large intestine. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, 256: 1421-2.
89299	Lacy B, Petal N (2017). Rome criteria and a diagnostic approach to irritable bowel syndrome. <i>J Clin Med</i> , 6(11): 99.
58763	Ladep NG, Obindo TJ, Audu MD, et al (2006). Depression in people with irritable bowel syndrome in Jos, Nigeria. <i>World J Gastroenterol</i> , 12(48): 7844-7.
89426	Laird KT, Tanner-Smith EE, Russell AC, et al (2016). Short-term and long-term efficacy of psychological therapies for irritable bowel syndrome: A systematic review and meta-analysis. <i>Clin Gastroenterol Hepatol</i> , 14(7): 937-47.
89494	Langguth B, Sturm K, Wetter TC, et al (2015). Deep brain stimulation for obsessive compulsive disorder reduces symptoms of irritable bowel syndrome in a single patient. <i>Clin Gastroenterol Hepatol</i> , 13(7): 1371-4.
57342	Langmead L, Chitnis M, Rampton DS (2002). Use of complementary therapies by patients with IBD may indicate psychosocial distress. <i>Inflamm Bowel Dis</i> , 8(3): 174-9.
2140	Lasser RB, Bond JH, Levitt MD (1975). The role of intestinal gas in functional abdominal pain. <i>NEJM</i> , 293(11): 524-6.
57611	Lea R, Whorwell PJ (2004). Psychological influences on the irritable bowel syndrome. <i>Minerva Med</i> , 95: 443-50.
57613	Lea R, Whorwell PJ (2005). Expert commentary - bloating, distension, and the irritable bowel syndrome. <i>MedGenMed</i> , 7(1): 18.
89418	Lee C, Doo E, Choi JM, et al (2017). The increased level of depression and anxiety in irritable bowel syndrome patients compared with healthy controls: Systematic review and meta-analysis. <i>J Neurogastroenterol Motil</i> , 23(3): 349.
59025	Lee OY (2010). Prevalence and risk factors of irritable bowel syndrome in Asia. <i>J Neurogastroenterol Motil</i> , 16(1): 5-7.
58772	Lee S, Wu J, Ma YL, et al (2009). Irritable bowel syndrome is strongly associated with generalized anxiety disorder: a community study. <i>Aliment Pharmacol Ther</i> , 30: 643-51.
33616	Lehrer JK, Lichtenstein GR (2004). Irritable bowel syndrome. Retrieved 25 January 2005, from http://www.emedicine.com/med/topic1190.htm
2141	Lennard-Jones JE (1983). Functional gastrointestinal disorders. <i>NEJM</i> , 308(8): 431-5.
62179	Lerebours E, Gower-Rousseau C, Merle V, et al (2007). Stressful life events as a risk factor for inflammatory bowel disease onset: a population-based case-control study. <i>Am J Gastroenterol</i> , 102: 122-31.
59013	Lesbros-Pantoflickova D, Michetti P, Fried M, et al (2004). Meta-analysis: the treatment of irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 20: 1253-69.
57599	Lin HC (2004). Small intestinal bacterial overgrowth. A framework for understanding irritable bowel syndrome. <i>JAMA</i> , 292(7): 852-8.
2168	Lind CD (1991). Motility Disorders in the irritable bowel syndrome. <i>Gastroenterol Clin North Am</i> , 20(2): 279- 95.
89516	Litleskare S, Wensaas KA, Eide GE, et al (2015). Perceived food intolerance and irritable bowel syndrome in a population 3 years after a giardiasis-outbreak: a historical cohort study. <i>BMC Gastroenterology</i> , 15: 164.
57337	Longstreth GF, Thompson WG, Chey WD, et al (2006). Functional bowel disorders. <i>Gastroenterology</i> , 130: 1480-91.
58835	Lydiard RB (2001). Irritable bowel syndrome, anxiety, and depression: What are the links? <i>J Clin Psychiatry</i> , 62(Suppl 8): 38-45.

89618	Lydiard RB (2005). Increased prevalence of functional gastrointestinal disorders in panic disorder: clinical and theoretical implications. <i>CNS Spectr</i> , 10(11): 899-908.
58758	Lydiard RB, Fasletti SA (1999). Experience with anxiety and depression treatment studies: implications for designing irritable bowel syndrome clinical trials. <i>Am J Med</i> , 107(5A): 65S-73S.
4455	Lydiard RB, Fossey MD, et al (1993). Prevalence of psychiatric disorders in patients with irritable bowel syndrome. <i>Psychosomatics</i> , 34(3): 229 - 34.
2142	Lydiard RB, Fossey MD, Marsh W, et al (1993). Prevalence of psychiatric disorders in patients with irritable bowel syndrome. <i>Psychosomatics</i> , 34(3): 229-34.
2178	Lydiard RB, Fossey MD, Marsh W, et al (1993). Prevalence of psychiatric disorders in patients with irritable bowel syndrome. <i>Psychosomatics</i> , 34(3): 229-34.
6817	Lynn RB, Friedman LS (1993). Current concepts: Irritable bowel syndrome. <i>NEJM</i> , 329(26): 1940-5.
2143	Lynn RB, Friedman LS (1993). Irritable bowel syndrome. <i>NEJM</i> , 329(26): 1940-5.
89519	Maagaard L, Ankersen DV, Vegh Z, et al (2016). Follow-up of patients with functional bowel symptoms treated with a low FODMAP diet. <i>World J Gastroenterol</i> , 22(15): 4009-19.
62159	Mahid SS, Minor KS, Stromberg AJ, et al (2007). Active and passive smoking in childhood is related to the development of inflammatory bowel disease. <i>Inflamm Bowel Dis</i> , 13(4): 431-8.
2144	Manning AP, Thompson WG, Heaton KW, et al (1978). Towards positive diagnosis of the irritable bowel. <i>BMJ</i> , 2(6138): 653-4.
59021	Marks DM, Han C, Krulewicz S, et al (2008). History of depressive and anxiety disorders and paroxetine response in patients with irritable bowel syndrome: post hoc analysis from a placebo-controlled study. <i>Prim Care Companion J Clin Psychiatry</i> , 10(5): 368-75.
58754	Marshall JK (2009). Post-infectious irritable bowel syndrome following water contamination. <i>Kidney Int</i> , 75(Suppl 112): S42-3.
59019	Masand PS, Gupta S, Schwartz TL, et al (2002). Paroxetine in patients with irritable bowel syndrome: a pilot open-label study. <i>Prim Care Companion J Clin Psychiatry</i> , 4(1): 12-6.
59027	Masand PS, Gupta S, Schwartz TL, et al (2005). Open-label treatment with citalopram in patients with irritable bowel syndrome: a pilot study. <i>Prim Care Companion J Clin Psychiatry</i> , 7(4): 162-6.
4456	Masand PS, Kaplan DS, et al (1995). Major depression and irritable bowel syndrome: is there a relationship? <i>Journal of Clinical Psychiatry</i> , 56(8): 363 -7.
89619	Masand PS, Keuthen NJ, Gupta S, et al (2006). Prevalence of irritable bowel syndrome in obsessive-compulsive disorder. <i>CNS Spectr</i> , 11(1): 21-5.
48535	Mayer EA, Craske M, Naliboff BD (2001). Depression, anxiety, and the gastrointestinal system. <i>J Clin Psychiatry</i> , 62(Suppl 8): 28-36.
57333	Mayer EA, Naliboff BD, Chang L, et al (2001). Stress and the gastrointestinal tract v. stress and irritable bowel syndrome. <i>Am J Physiol Gastrointest Liver Physiol</i> , 280: G519-24.
2181	McKendrick MW, Read NW (1994). Irritable bowel syndrome - post salmonella infection. <i>Journal of Infection</i> , 29: 1-3.
58749	McKeown ES, Parry SD, Stansfield R, et al (2006). Postinfectious irritable bowel syndrome may occur after non-gastrointestinal and intestinal infection. <i>Neurogastroenterol Motil</i> , 18: 839-43.
2167	Mendeloff AI, Monk M, Siegel C, et al (1970). Illness experience and life stresses in patients with irritable colon and with ulcerative colitis. <i>NEJM</i> , 282(1): 14-7.

2145	Mendeloff AJ, Monk M, Siegel CI, et al (1970). Illness experience and life stresses in patients with irritable colon and ulcerative colitis. An epidemiologic study of ulcerative colitis and regional enteritis in Baltimore 1960-1964. <i>NEJM</i> , 282(1): 14-7.
58833	Mertz HR (2003). Irritable bowel syndrome. <i>N Engl J Med</i> , 349(22): 2136-46.
57336	Minocha A, Johnson WD, Abell TL, et al (2006). Prevalence, sociodemography, and quality of life of older versus younger patients with irritable bowel syndrome: a population-based study. <i>Dig Dis Sci</i> , 51(3): 446-53.
2146	Moriarty KJ, Dawson AM (1982). Functional abdominal pain: further evidence that whole gut is affected. <i>BMJ</i> , 284: 1670-2.
2147	Muller-Lissner SA (1988). Effect of wheat bran on weight of stool and gastrointestinal transit time: a meta analysis. <i>BMJ</i> , 296: 615-7.
57340	Muller-Lissner SA, Fumagalli I, Bardhan KD, et al (2001). Tegaserod, a 5-HT ₄ receptor partial agonist, relieves symptoms in irritable bowel syndrome patients with abdominal pain, bloating and constipation. <i>Aliment Pharmacol Ther</i> , 15: 1655-66.
59017	Mykletun A, Jacka F, Williams L, et al (2010). Prevalence of mood and anxiety disorder in self reported irritable bowel syndrome (IBS). An epidemiological population based study of women. <i>BMC Gastroenterology</i> , 10: 88.
58659	Neal KR, Barker L, Spiller RC (2002). Prognosis in post-infective irritable bowel syndrome: a six year follow up study. <i>Gut</i> , 51: 410-3.
89521	Ng KS, Nassar N, Hamd K, et al (2015). Prevalence of functional bowel disorders and faecal incontinence: an Australian primary care survey. <i>Colorectal Disease</i> , 17(2): 150-9.
89416	Ng QX, Soh AY, Loke W, et al (2018). A meta-analysis of the clinical use of curcumin for irritable bowel syndrome (IBS). <i>J Clin Med</i> , 7(10): 298.
89413	Ng QX, Soh AY, Loke W, et al (2018). Systematic review with meta-analysis: The association between post-traumatic stress disorder and irritable bowel syndrome. <i>J Gastroenterol Hepatol</i> . [Epub ahead of print].
58766	Nicholl BI, Halder SL, Macfarlane GJ, et al (2008). Psychosocial risk markers for new onset irritable bowel syndrome - results of a large prospective population-based study. <i>Pain</i> , 137: 147-55.
58764	North CS, Hong BA, Alpers DH (2007). Relationship of functional gastrointestinal disorders and psychiatric disorders: implications for treatment. <i>World J Gastroenterol</i> , 13(14): 2020-7.
2149	NW Read (Ed) (1983). Findings from an international symposium on irritable bowel syndrome in Droitwich, England: 1-272. Grune & Stratton, London.
2148	O'Keefe E, Talley NJ (1991). Irritable bowel syndrome in the elderly. <i>Clinics in Geriatric Medicine</i> , 7(2): 265-86.
58765	Pae CU, Masand PS, Ajwani N, et al (2007). Irritable bowel syndrome in psychiatric perspectives: a comprehensive review. <i>Int J Clin Pract</i> , 61(10): 1708-18.
57328	Pagnoux C, Seror R, Henegar C, et al (2010). Clinical features and outcomes in 348 patients with polyarteritis nodosa. <i>Arthritis Rheum</i> , 62(2): 616-26.
89449	Paras ML, Murad MH, Chen LP, et al (2009). Sexual abuse and lifetime diagnosis of somatic disorders: a systematic review and meta-analysis. <i>JAMA</i> , 302: 550-61.
89524	Peat CM, Huang L, Thornton LM, et al (2013). Binge eating, body mass index, and gastrointestinal symptoms. <i>Journal of Psychosomatic Research</i> , 75(5): 456-61.
58753	Piche T, Vanbiervliet G, Pipau FG, et al (2007). Low risk of irritable bowel syndrome after <i>Clostridium difficile</i> infection. <i>Can J Gastroenterol</i> , 21(11): 727-31.

57600	Posserud I, Ersryd A, Simren M (2006). Functional findings in irritable bowel syndrome. <i>World J Gastroenterol</i> , 12(18): 2830-8.
59190	Quartero AO, Meiniche-Schmidt V, Muris J, et al (2005). Bulking agents, antispasmodic and antidepressant medication for the treatment of irritable bowel syndrome (Review). <i>The Cochrane Collaboration</i> , Issue 4: CD003460.
57601	Quigley EM (2006). Changing face of irritable bowel syndrome. <i>World J Gastroenterol</i> , 12(1): 1-5.
89520	Rajilic-Stojanovic M, Jonkers DM, Salonen A, et al (2015). Intestinal microbiota and diet in IBS: causes, consequences, or epiphenomena? <i>Am J Gastroenterol</i> , 110(2): 278-87.
89539	Reding KW, Cain KC, Jarrett ME, et al (2013). Relationship between patterns of alcohol consumption and gastrointestinal symptoms among patients with irritable bowel syndrome. <i>Am J Gastroenterol</i> , 108(2): 270-6.
59022	Rees G, Davies J, Thompson R, et al (2005). Randomised-controlled trial of a fibre supplement on the symptoms of irritable bowel syndrome. <i>The Journal of the Royal Society for the Promotion of Health</i> , 125(1): 30-4.
58759	Reilly J, Baker GA, Rhodes J, et al (1999). The association of sexual and physical abuse with somatization: characteristics of patients presenting with irritable bowel syndrome and non-epileptic attack disorder. <i>Psychol Med</i> , 29: 399-406.
89446	Riddle MS, Welsh M, Porter CK, et al (2016). The epidemiology of irritable bowel syndrome in the US military: Findings from the millennium cohort study. <i>Am J Gastroenterol</i> , 111(1): 93-104.
2150	Ritchie A, Truelove SC (1980). Comparison of various treatments for irritable bowel syndrome. <i>BMJ</i> , 281: 1317-9.
57609	Ron Y (2003). Irritable bowel syndrome: epidemiology and diagnosis. <i>IMAJ</i> , 5: 201-2.
58767	Roy-Byrne PP, Davidson KW, Kessler RC, et al (2008). Anxiety disorders and comorbid medical illness. <i>Gen Hosp Psychiatry</i> , 30: 208-25.
57326	Sachetto Z, Costa SC, Andrade PD, et al (2006). [Comment] No evidence of parvovirus B19 in tissue samples from patients with polyarteritis nodosa and microscopic polyangiitis as assessed by the polymerase chain reaction. <i>Ann Rheum Dis</i> , 65(3): 418-20.
57335	Saito YA, Locke GR, Talley NJ, et al (2000). A comparison of the Rome and Manning criteria for case identification in epidemiological investigations of irritable bowel syndrome. <i>Am J Gastroenterol</i> , 95(10): 2816-24.
62177	Sakamoto N, Kono S, Wakai K, et al (2005). Dietary risk factors for inflammatory bowel disease. A multicenter case-control study in Japan. <i>Inflamm Bowel Dis</i> , 11(2): 154-63.
59252	Sanders DS, Patel D, Stephenson TJ, et al (2003). A primary care cross-sectional study of undiagnosed adult coeliac disease. <i>Eur J Gastroenterol Hepatol</i> , 15: 407-13.
89515	Satake R, Sugawara N, Sato K, et al (2015). Prevalence and predictive factors of irritable bowel syndrome in a community-dwelling population in Japan. <i>Internal Medicine</i> , 54(24): 3105-12.
89517	Sato Y, Fukudo S (2015). Gastrointestinal symptoms and disorders in patients with eating disorders. <i>Clin J Gastroenterol</i> , 8(5): 255-63.
2151	Schuster MM (1993). Irritable bowel syndrome MH Sleisenger and JS Fordtran (Eds). <i>Gastrointestinal Disease</i> , 5th Edition, Vol 1 Chapter 42: 917-33. WB Saunders Company Philadelphia.
14828	Schuster MM (1993). Irritable bowel syndrome. <i>Gastrointestinal Disease: Pathophysiology Diagnosis Management</i> , Third Edition, Chapter 5: 880-95. Elsevier Saunders, Philadelphia.
57610	Schwetz I, Bradesi S, Mayer EA (2004). The pathophysiology of irritable bowel syndrome. <i>Minerva Med</i> , 95: 419-26.

89527	Schwille-Klutke J, Enck P, Sendler C, et al (2011). Postinfectious irritable bowel syndrome: follow-up of a patient cohort of confirmed cases of bacterial infection with Salmonella or Campylobacter. <i>Neurogastroenterol Motil</i> , 23(11): e479-88.
25493	Scully RE, Mark EJ, McNeely WF, et al (2001). Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 5-2001. <i>N Engl J Med</i> , 344(7): 510-6.
59253	Shahbazkhani B, Forootan M, Merat S, et al (2003). Coeliac disease presenting with symptoms of irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 18: 231-5.
84151	Sibelli A, Chalder T, Everitt H, et al (2016). A systematic review with meta-analysis of the role of anxiety and depression in irritable bowel syndrome onset. <i>Psychol Med</i> , 46(15): 3065-80.
79868	Sim M, Clarke D, Forbes A, et al (2015). Australian Gulf War Veterans' Follow Up Health Study. Technical Report. Monash University.
89343	Simren M, Palsson OS, Whitehead WE (2017). Update on Rome IV criteria for colorectal disorders: Implications for clinical practice. <i>Curr Gastroenterol Rep</i> , 19(4): 15.
62162	Sinh P, Barrett TA, Yun L (2011). Clostridium difficile infection and inflammatory bowel disease: a review. <i>Gastroenterol Res Pract</i> , [Epub ahead of print].
89422	Sirri L, Grandi S, Tossani E (2017). Smoking in irritable bowel syndrome. <i>J Dual Diagn</i> , 13(3): 184-200.
58836	Solmaz M, Kavuk I, Sayar K (2003). Psychological factors in the irritable bowel syndrome. <i>Eur J Med Res</i> , 8: 549-56.
2152	Soltoft J, Krag B, Gudmand-Hoyer E, et al (1976). A double-blind trial of the effect of wheat bran on symptoms of irritable bowel syndrome. <i>The Lancet</i> , 1(7954): 270-2.
57608	Sperber AD (2003). The pathophysiology of irritable bowel syndrome - an update. <i>IMAJ</i> , 5: 181-3.
58661	Spiller R, Campbell E (2006). Post-infectious irritable bowel syndrome. <i>Curr Opin Gastroenterol</i> , 22: 13-7.
58751	Spiller RC (2007). Role of infection in irritable bowel syndrome. <i>J Gastroenterol</i> , 42(Suppl XVII): 41-7.
89342	Stanghellini V (2017). Functional dyspepsia and irritable bowel syndrome: Beyond Rome IV. <i>Dig Dis</i> , 35(Suppl 1): 14-7.
89495	Stasi C, Nisita C, Cortopassi S, et al (2017). Subthreshold psychiatric psychopathology in functional gastrointestinal disorders: Can it be the bridge between gastroenterology and psychiatry? <i>Gastroenterol Res Pract</i> , 2017: 1953435.
58774	Sullivan G, Jenkins PL, Blewett AE (1995). Irritable bowel syndrome and family history of psychiatric disorder: a preliminary study. <i>Gen Hosp Psychiatry</i> , 17: 43-6.
2153	Sullivan MA, Cohen S, Snape WJ (1978). Colonic myoelectrical activity in irritable bowel syndrome: effects of eating and anticholinergics. <i>NEJM</i> , 298(16): 878-83.
2154	Swarbrick ET, Hegarty JE, Bat L, et al (1980). Site of pain from the irritable bowel. <i>Lancet</i> , 2(8192): 443-6.
59026	Tack J, Broekaert D, Fischler B, et al (2006). A controlled crossover study of the selective serotonin reuptake inhibitor citalopram in irritable bowel syndrome. <i>Gut</i> , 55: 1095-103.
59018	Talley NJ, Fett SL, Zinsmeister AR (1995). Self-reported abuse and gastrointestinal disease in outpatients: association with irritable bowel-type symptoms. <i>AJG</i> , 90(3): 366-71.
2177	Talley NJ, O'Keefe EA, Zinsmeister AR, et al (1992). Prevalence of gastrointestinal symptoms in the elderly: A population-based study. <i>Gastroenterology</i> , 102(3): 895-901.

2175	Talley NJ, Weaver AL, Zinsmeister AR, et al (1992). Onset and disappearance of gastrointestinal symptoms and functional gastrointestinal disorders. <i>Am J Epidemiol</i> , 136(2): 165-77.
2155	Talley NJ, Zinsmeister AR, Van Dyke C, et al (1991). Epidemiology of colonic symptoms and the irritable bowel syndrome. <i>Gastroenterology</i> , 101(4): 927-4.
2179	Talley NJ, Zinsmeister AR, Van Dyke C, et al (1991). Epidemiology of colonic symptoms and the irritable bowel syndrome. <i>Gastroenterology</i> , 101(4): 927-34.
57604	Tan KY, Seow-Choen F (2007). Fiber and colorectal diseases: separating fact from fiction. <i>World J Gastroenterol</i> , 13(31): 4161-7.
57346	Thabane M, Kottachchi DT, Marshall JK (2007). Systematic review and meta-analysis: the incidence and prognosis of post-infectious irritable bowel syndrome. <i>Aliment Pharmacol Ther</i> , 26: 535-44.
57606	Thabane M, Marshall JK (2009). Post-infectious irritable bowel syndrome. <i>World J Gastroenterol</i> , 15(29): 3591-6.
62164	The IBD in EPIC Study Investigators (2009). Linoleic acid, a dietary n-6 polyunsaturated fatty acid, and the aetiology of ulcerative colitis: a nested case-control study within a European prospective cohort study. <i>Gut</i> , 58: 1606-11.
2156	Thompson WG (1983). The irritable bowel: one disease, or several, or none? NW Read (Ed). <i>Irritable Bowel Syndrome</i> , Grune and Stratton Ltd London Chapter 1: 3-16. Grune and Stratton Ltd, London.
2157	Thompson WG (1993). Irritable bowel syndrome: pathogenesis and management. <i>Lancet</i> , 341: 1569-72.
33679	Torii A, Toda G (2004). Management of irritable bowel syndrome. <i>Internal Medicine</i> , 43(5): 353-9.
58752	Tornblom H, Holmvall P, Svenungsson B, et al (2007). Gastrointestinal symptoms after infectious diarrhea: a five-year follow-up in a Swedish cohort of adults. <i>Clin Gastroenterol Hepatol</i> , 5: 461-4.
57338	Tramonte SM, Brand MB, Mulrow CD, et al (1997). The treatment of chronic constipation in adults. A systematic review. <i>J Gen Intern Med</i> , 12: 15-24.
89425	Tseng PT, Zeng BS, Chen YW, et al (2016). A meta-analysis and systematic review of the comorbidity between irritable bowel syndrome and bipolar disorder. <i>Medicine (Baltimore)</i> , 95(33): e4617.
58837	Uzun S, Kozumplik O, Topic R, et al (2009). Depressive disorders and comorbidity: somatic illness vs side effect. <i>Psychiatria Danubina</i> , 21(3): 391-8.
62160	van der Heide F, Dijkstra A, Weersma RK, et al (2009). Effects of active and passive smoking on disease course of Crohn's disease and ulcerative colitis. <i>Inflamm Bowel Dis</i> , 15: 1199-207.
4457	Van der Horst HE, et al (1992). New insights into irritable bowel syndrome. A literature study. <i>Family Practice</i> , 9(4): 405-14.
62174	Vidal A, Gomez-Gil E, Sans M, et al (2006). Life events and inflammatory bowel disease relapse: a prospective study of patients enrolled in remission. <i>Am J Gastroenterol</i> , 101: 775-81.
89300	Wald A (2017). Clinical manifestations and diagnosis of irritable bowel syndrome in adults. Retrieved 18 October 2018, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-irritable-bowel-syndrome-in-adults
3034	Walker EA, Roy-Byrne PP, Katon WJ, et al (1990). Psychiatric illness and irritable bowel syndrome: A comparison with inflammatory bowel disease. <i>Am J Psychiatry</i> , 147: 1656-61.
89616	Wang X, Luscombe GM, Boyd C, et al (2014). Functional gastrointestinal disorders in eating disorder patients: Altered distribution and predictors using ROME III compared to ROME II criteria. <i>World J Gastroenterol</i> , 20(43): 16293-9.

2158	Ward M (1990). Irritable bowel syndrome. <i>Australian Family Physician</i> , 19(11): 1665-9.
57325	Watts R, Lane S, Hanslik T, et al (2007). Development and validation of a consensus methodology for the classification of the ANCA-associated vasculitides and polyarteritis nodosa for epidemiological studies. <i>Ann Rheum Dis</i> , 66(2): 222-7.
2159	Welch GW, Hillman LC, Pomare EW (1985). Psychoneurotic symptomatology in the irritable bowel syndrome: a study of reporters and non-reporters. <i>BMJ</i> , 291: 1382-4.
89526	Wensaas KA, Langeland N, Hanevik K, et al (2012). Irritable bowel syndrome and chronic fatigue 3 years after acute giardiasis: historic cohort study. <i>Gut</i> , 23(11): e479-88.
4458	Whitehead WE (1994). Assessing the effects of stress on physical symptoms. <i>Health Psychology</i> , 13(2): 99 - 102.
2988	Whitehead WE, Bosmajian L, Zonderman AB, et al (1988). Symptoms of psychologic distress associated with irritable bowel syndrome. <i>Gastroenterology</i> , 95(3): 709-13.
2169	Whitehead WE, Crowell MD (1991). Psychologic considerations in the irritable bowel syndrome. <i>Gastroenterol Clin North Am</i> , 20(2): 249-67.
2166	Whitehead WE, Crowell MD, Robinson JC, et al (1992). Effects of stressful life events on bowel symptoms: subjects with irritable bowel syndrome compared with subjects without bowel dysfunction. <i>Gut</i> , 33: 825-30.
58757	Whitehead WE, Palsson O, Jones KR (2002). Systemic review of the comorbidity of irritable bowel syndrome with other disorders: What are the causes and implications? <i>Gastroenterology</i> , 122(4): 1140-56.
2160	Whorwell PJ (1989). Hypnotherapy in irritable bowel syndrome. <i>Lancet</i> , 1(8636): 622.
2161	Whorwell PJ, Clouter C, Smith CL (1981). Oesophageal motility in the irritable bowel syndrome. <i>BMJ</i> , 282: 1101-2.
2162	Whorwell PJ, Prior A, Faragher EB (1984). Controlled trial of hypnotherapy in the treatment of severe refractory irritable-bowel syndrome. <i>Lancet</i> , 2(8414): 1232-3.
57605	Yale SH, Musana AK, Kieke A, et al (2008). Applying case definition criteria to irritable bowel syndrome. <i>Clin Med Res</i> , 6(1): 9-16.
89420	Zhang QE, Wang F, Qin G, et al (2018). Depressive symptoms in patients with irritable bowel syndrome: a meta-analysis of comparative studies. <i>Int J Biol Sci</i> , 14(11): 1504-12.
89415	Zhou C, Zhao E, Li Y, et al (2018). Exercise therapy of patients with irritable bowel syndrome: A systematic review of randomized controlled trials. <i>Neurogastroenterol Motil</i> , 19: e13461.