

臨床研究および質問票開発の支援実績例
(著者, 謝辞, 本文中のいずれかに, 弊社担当者または弊社名の記載がある公表論文)

標題・掲載雑誌	記載箇所
Assessment of risk factors for non-specific chronic disabling low back pain in Japanese workers—findings from the CUPID (Cultural and Psychosocial Influences on Disability) study. <i>Industrial Health</i> . Published first online Oct 19, 2018	著者
Greater burden of chronic comorbidities and co-medications among people living with HIV versus people without HIV in Japan: A hospital claims database study. <i>J Infect Chemother</i> . Published first online Nov 2, 2018.	謝辞
Chemotherapy-induced peripheral neuropathy in breast cancer patients treated with eribulin: interim data from a post-marketing observational study. <i>Breast Cancer</i> . Published first online Oct 15, 2018.	謝辞
心因性疼痛を考える:用語としての認知性疼痛の提案. <i>Pain Research</i> . 2018; 33(3): 183-192.	利益相反
Healthcare burden of recurrent <i>Clostridioides difficile</i> infection in Japan: A retrospective database study. <i>J Infect Chemother</i> 2018; 24(11): 892-901.	著者
Recent Trends in the Practice of Procedural Sedation Under Local Anesthesia for Catheter Ablation, Gastrointestinal Endoscopy, and Endoscopic Surgery in Japan: A Retrospective Database Study in Clinical Practice from 2012 to 2015. <i>Drugs Real World Outcomes</i> . Published first online Jun 18, 2018.	著者
Low-Density Lipoprotein Cholesterol Goal Attainment Rates by Initial Statin Monotherapy Among Patients With Dyslipidemia and High Cardiovascular Risk in Japan – A Retrospective Database Analysis. <i>Circ J</i> . 2018;82(6):1605-1613.	謝辞
Comorbidities and the use of comedications in people living with HIV on antiretroviral therapy in Japan: a cross-sectional study using a hospital claims database. <i>BMJ Open</i> . 2018; 8(6): e019985.	謝辞
Comorbidities and co-medications in populations with and without chronic hepatitis C virus infection in Japan between 2015 and 2016. <i>BMC Infect Dis</i> . 2018; 18(1): 237.	謝辞
アルツハイマー型認知症に対するドネペジル塩酸塩によるADAS-J cogを用いた調査—アリセプト®特定使用成績調査最終報告とADAS-J cog合計得点推移モデルの構築—. <i>老年精神医学雑誌</i> . 2018; 29(4): 413-426.	本文(方法)
Pregabalin as an analgesic option for patients undergoing thoracotomy: cost analysis of pregabalin versus epidural analgesia for post-thoracotomy pain relief. <i>J Thorac Dis</i> . 2018; 10(4): 2321-2330.	著者
Development of the Japanese Core Outcome Measures Index (COMI): cross-cultural adaptation and psychometric validation. <i>BMC Musculoskelet Disord</i> . 2018; 19(1): 71.	著者
Long-term safety and efficacy of tofogliflozin as add-on to insulin in patients with type 2 diabetes: Results from a 52-week, multicentre, randomized, double-blind, open-label extension, Phase 4 study in Japan (J-STEP/INS). <i>Diabetes Obes Metab</i> . 2018; 20(5): 1176-1185.	謝辞
Dipeptidyl peptidase-4 inhibitors as preferable oral hypoglycemic agents in terms of treatment satisfaction: Results from a multicenter, 12-week, open label, randomized controlled study in Japan (PREFERENCE 4 study). <i>J Diabetes Investig</i> . 2018; 9(1): 137-145.	謝辞
Decline of rotavirus-coded hospitalizations in children under 5 years: A report from Japan where rotavirus vaccines are self-financed. <i>Vaccine</i> . 2018; 36(19): 2727-2732.	謝辞
Clinical and economic burdens experienced by patients with painful diabetic peripheral neuropathy: An observational study using a Japanese claims database. <i>PLoS One</i> . 2017; 12(10): e0187250.	著者
Assessment of potential risk factors for new onset disabling low back pain in Japanese workers: findings from the CUPID (cultural and psychosocial influences on disability) study. <i>BMC Musculoskelet Disord</i> . 2017; 18(1): 334.	著者
Semi-quantitative Assessment of Tumor Spread Through Air Spaces (STAS) in Early Stage Lung Adenocarcinomas. <i>J Thorac Oncol</i> . 2017; 12(7): 1046-1051.	謝辞 本文(方法)

Development of a Japanese version of the Somatic Symptom Scale-8: Psychometric validity and internal consistency. <i>General Hospital Psychiatry</i> . 2017; 45: 7-11.	著者
Development of the Japanese Version of the Leeds Assessment of the Neuropathic Symptoms and Signs Pain Scale: Diagnostic Utility in a Clinical Setting. <i>Pain Pract</i> . 2017; 17(6): 800-807.	著者
The Japanese version of the STarT Back Tool predicts 6-month clinical outcomes of low back pain. <i>J Orthop Sci</i> . 2017; 22(2): 224-229.	著者
Usefulness of a simple self-administered joint condition assessment sheet to predict the need for orthopaedic intervention in the management of haemophilic arthropathy. <i>Haemophilia</i> . 2017; 23(2): e116-e123.	謝辞
Psychometric assessment of the Japanese version of the Revised Fibromyalgia Impact Questionnaire: reliability and validity. <i>Int J Rheum Dis</i> . 2017; 20(9): 1088-1094.	著者
腹部コンピューター断層撮影による内臓脂肪面積測定の国際比較—International Study of the Prediction of Intra-Abdominal Adiposity and its Relationship with CardioMetabolic Risk/Intra-Abdominal Adiposity (INSPIRE-ME-IAA) の日本人のデータを使用した横断研究—. <i>臨床医薬</i> . 2016; 32(9): 783-791.	謝辞
Distribution of Ankle-Brachial Index among Inpatients with Cardiovascular Disease: Analysis Using the Kumamoto University Hospital Medical Database. <i>Annals of vascular diseases</i> , 2016; 9(1): 22-29.	謝辞
Impact of patient attitudes and beliefs to insulin therapy upon initiation, and their attitudinal changes after initiation: the DAWN Japan study. <i>Curr Med Res Opin</i> , 2016; 32(4): 681-686.	謝辞
Host Factors and Biomarkers Associated with Poor Outcomes in Adults with Invasive Pneumococcal Disease. <i>PLoS ONE</i> . 2016; 11(1): e0147877.	謝辞
Pretreatment Cognitive Profile Likely to Benefit from Donepezil Treatment in Dementia with Lewy Bodies: Pooled Analyses of Two Randomized Controlled Trials. <i>Dement Geriatr Cogn Disord</i> . 2016; 42: 58-68.	謝辞
日本語版Somatic Symptom Scale-8(SSS-8[身体症状スケール])の開発—言語的妥当性を担保した翻訳版の作成—. <i>心身医学</i> 2016; 56(9): 931-937.	著者
Liver-related safety assessment of green tea extracts in humans: a systematic review of randomized controlled trials. <i>EJCN</i> . 2016; 70(11): 1221-1229.	著者
Psychometric Assessment of the Japanese Version of the Zurich Claudication Questionnaire (ZCQ): Reliability and Validity. <i>PLoS ONE</i> . 2016; 11(7): e0160183.	著者
腰痛予防のエクササイズ—労働者に対する私の方法— <i>MB Med Reha</i> . 2016; No.198: 63-69.	著者
Psychometric Properties of the Japanese Version of the STarT Back Tool in Patients with Low Back Pain. <i>PLoS ONE</i> . 2016; 11(3): e0152019.	著者
Potential risk factors for onset of severe neck and shoulder discomfort (Katakori) in urban Japanese workers. <i>Ind Health</i> . 2016; 54(3): 230-236.	著者
Efficacy and safety assessment of basal supported oral therapy (BOT) with insulin glargine in a real-life clinical setting, stratified by concomitant orally administered antidiabetic agent (OAD) regimens including dipeptidyl peptidase-4 inhibitor (DPP-4i): subanalysis of the ALOHA2 study, drug-use surveillance in Japan. <i>Diabetol Int</i> . 2016; 7(3): 299-307.	謝辞
Predictors for achieving target glycemic control in Japanese patients with type 2 diabetes after initiation of basal supported oral therapy using insulin glargine: sub-analysis of the ALOHA2 study, drug use surveillance in Japan. <i>Diabetol Int</i> . 2016; 7(2): 188-198.	謝辞
Japanese postmarketing surveillance of clopidogrel in patients with non-ST-segment elevation acute coronary syndrome, stable angina, old myocardial infarction, and ST-segment elevation myocardial infarction after percutaneous coronary intervention in a real-life setting: the final report (J-PLACE Final). <i>Cardiovasc Interv Ther</i> . 2016; 31(2): 101-113.	謝辞
The relationship between patient perception of healthcare provision by professionals and the self-care activity of patients with diabetes: Japanese subgroup analysis of the second Diabetes Attitudes, Wishes, and Needs (DAWN2) study. <i>Diabetol Int</i> . 2016; 7(2): 111-118.	謝辞
Disease state changes and safety of long-term donepezil hydrochloride administration in patients with Alzheimer's disease: interim results from the long-term, large-scale J-GOLD study in Japan. <i>Psychogeriatrics</i> . 2016; 2: 107-115.	著者, 本文(方法)

日本語版Menorrhagia Multi-Attribute Scale(MMAS)の開発:言語的妥当性の検討.産科と婦人科 2015; 82(11): 1299-1305.	著者
Psychometric properties of the Japanese version of the Tampa Scale for Kinesiophobia (TSK-J) in patients with whiplash neck injury pain and/or low back pain. J Orthop Sci. 2015; 20(6): 985-992.	著者
Can standing back extension exercise improve or prevent low back pain in Japanese care workers? J Man Manip Ther. 2015; 23(4): 205-209.	著者
Adequacy of Using Consensus Guidelines for Diagnosis of Dementia with Lewy Bodies in Clinical Trials for Drug Development. Dement Geriatr Cogn Disord. 2015; 41(1-2): 55-67.	謝辞
Assessment of psychosocial risk factors for the development of non-specific chronic disabling low back pain in Japanese workers-findings from the Japan Epidemiological Research of Occupation-related Back Pain (JOB) study. Ind Health. 2015; 53(4): 368-377.	著者
Effects of donepezil on extrapyramidal symptoms in patients with dementia with Lewy bodies: a secondary pooled analysis of two randomized-controlled and two open-label long-term extension studies. Dement Geriatr Cogn Disord. 2015; 40(3-4): 186-198.	謝辞
Improved treatment satisfaction and self-reported health status after introduction of basal-supported oral therapy using insulin glargine in patients with type 2 diabetes: sub-analysis of ALOHA2 Study. Diabetes Ther. 2015; 6(2): 153-171.	謝辞
The Effects of bazedoxifene on bone, glucose, and lipid metabolism in postmenopausal women with type 2 diabetes: an exploratory pilot study. J Clin Med Res. 2015; 7(10): 762-769.	謝辞
Effect of postoperative administration of pregabalin for post-thoracotomy pain: a randomized study. J Cardiothorac Vasc Anesth. 2015; 29(6): 1567-1572.	謝辞, 本文(方法)
日本人勤労者を対象とした腰痛疫学研究. 日本職業・災害医学会会誌 2015; 63(6): 329-336.	著者
基礎インスリンの用量調節に関する現状と課題. Therapeutic Research. 2015; 36(5): 403-411.	謝辞
Linguistic validation of the English version of the Core Lower Urinary Tract Symptom Score. Int J Urol. 2014; 21(12):1291-1292.	本文(方法)
日本語版Leeds Assessment of Neuropathic Symptoms and Signs Pain Scale(LANSS痛みスケール)の開発:言語的妥当性を担保した翻訳版の作成. ペインクリニック 2014; 35(7): 933-940.	著者
Psychometric validation of the English version of the overactive bladder symptom score. Urology. 2014; 84(1): 46-50.	本文(方法)
Revised Fibromyalgia Impact Questionnaire (FIQR) 日本語版の開発:言語的妥当性を担保した翻訳版の作成. 臨床リウマチ 2014; 26(1): 35-44.	著者
日本語版London Fibromyalgia Epidemiology Study Screening Questionnaire(LFESSQ)の開発:言語的妥当性を担保した翻訳版の作成. 臨床リウマチ 2014; 26(2): 130-136.	著者
Psychometric properties of the Japanese version of the Fear-Avoidance Beliefs Questionnaire (FABQ). J Orthop Sci. 2014; 19(1): 26-32.	著者
Linguistic validation of the English version of the Overactive Bladder Symptom Score. Int J Urol. 2014; 21(2): 229.	本文
Central nervous system effects of the second-generation antihistamines marketed in Japan - review of inter-drug differences using the Proportional Impairment Ratio (PIR)-. PLoS ONE. 2014; 9(12): e114336.	著者
Gaps between actual and desired sex life: web survey of 5,665 Japanese women. J Sex Marital Ther. 2014; 40(1): 33-42.	本文(方法)
Potential risk factors of persistent low back pain developing from mild low back pain in urban Japanese workers. PLoS ONE. 2014; 9(4): e93924.	著者

Validity, reliability and responsiveness of the Japanese version of the Neck Disability Index. J Orthop Sci, 2013; 18(1): 14-21.	著者
日本語版Tampa Scale for Kinesiophobia(TSK-J)の開発 : 言語的妥当性を担保した翻訳版の作成. 臨床整形外科 2013; 48(1): 13-19.	著者
日本語版STarT (Subgrouping for Targeted Treatment) Backスクリーニングツールの開発—言語的妥当性を担保した翻訳版の作成—. 日本運動器疼痛学会誌 2013; 5(1): 11-19.	著者
Identification of risk factors for new-onset sciatica in Japanese workers: findings from the Japan epidemiological research of Occupation-related Back pain study. Spine (Phila Pa 1976). 2013; 38(26): E1691-E1700.	著者
Maintenance therapy with pegaptanib sodium for neovascular age-related macular degeneration: an exploratory study in Japanese patients (LEVEL-J study). Jpn J Ophthalmol. 2013; 57(5): 417-423.	謝辞
Development and validation of a new questionnaire assessing quality of life in adults with hypopituitarism: Adult Hypopituitarism Questionnaire (AHQ). PLoS ONE. 2012; 7(9): e44304.	本文(方法)
創意と工夫 日本語版brief symptom inventory-somatizationの開発 : 言語的妥当性を担保した翻訳版の作成. 整形外科 2012; 63(2): 149-153.	著者
Potential risk factors for new onset of back pain disability in Japanese workers: findings from the Japan epidemiological research of occupation-related back pain study. Spine (Phila Pa 1976). 2012; 37(15): 1324-1333.	著者
Recombinant activated factor VII (rFVIIa/NovoSeven®) in the management of severe postpartum haemorrhage: initial report of a multicentre case series in Japan. Int J Hematol. 2012; 95(1): 57-63.	謝辞
Solifenacin as add-on therapy for overactive bladder symptoms in men treated for benign prostatic hyperplasia - ASSIST, randomized controlled study. Urology. 2011; 78(1): 126-33.	謝辞
日本語版Fear-Avoidance Beliefs Questionnaire (FABQ-J)の開発 -言語的妥当性を担保した翻訳版の作成-. 整形外科 2011; 62(12): 1301-1306.	著者
Responsiveness and minimal clinically important change in overactive bladder symptom score. Urology. 2011; 78(4): 768-773.	謝辞
Development of the Japanese version of the Fibromyalgia Impact Questionnaire (JFIQ): psychometric assessments of reliability and validity. Int J Rheum Dis. 2011; 14(1): 74-80.	著者, 本文(方法)
Comparison of physician's advice for non-specific acute low back pain in Japanese workers: advice to rest versus advice to stay active. Ind Health. 2011; 49(2): 203-208.	著者
Solifenacin as add-on therapy for overactive bladder symptoms in men treated for lower urinary tract symptoms-ASSIST, randomized controlled study. Urology. 2011; 78(1): 126-133.	謝辞
日本語版Zurich claudication questionnaire (ZCQ)の開発 -言語的妥当性を担保した翻訳版の作成-. 整形外科 2010; 61(2): 159-165.	著者
日本語版Fibromyalgia Impact Questionnaire (JFIQ)の開発 : 言語的妥当性を担保した翻訳版の作成. 臨床リウマチ 2008; 20: 19-28.	著者
女性を対象とした「よりよい性生活」に関する意識調査. 日本性機能学会雑誌 2007; 22(3): 287-300.	本文(方法)
Overactive bladder questionnaire(OAB-q)の日本語版の計量心理学的検討. 日本排尿機能学会誌 2006; 17(2): 250-256.	本文(方法)

学会発表の支援実績例
(口頭およびポスター発表)

標題	学会名	発表年月日
Eribulin as first- or second-line chemotherapy for advanced or metastatic HER2-negative breast cancer: a real-world prospective study.	The European Society for Medical Oncology 2018 Congress. Oct 2018, Munich, Germany.	2018年10月19日
The usability of commercial healthcare claims data in Japanese pharmacovigilance: a comparison with a prospective postmarketing study.	The 34th International Conference on Pharmacoepidemiology & Therapeutic Risk Management. Aug 2018. Prague, Czech republic.	2018年8月22日
Treatment patterns and low-density lipoprotein cholesterol goal attainment rates among patients with dyslipidemia and high cardiovascular risk in Japan: a retrospective database analysis.	第82回日本循環器学会学術集会	2018年3月25日
A real-world observational study of eribulin in patients with soft-tissue sarcoma in Japan.	The 22nd Annual Meeting of Connective Tissue Oncology Society 2017. Nov 2017, Hawaii, US.	2017年11月8日
Prospective observational study of peripheral neuropathy in breast cancer patients treated with eribulin.	The European Society for Medical Oncology 2017 Congress. Sep 2017, Madrid, Spain.	2017年9月11日
Diagnostic capability of "Spine paindetect" to screen for neuropathic pain caused by spinal disorders.	The 44th Annual Meeting of the International Society for the Study of the Lumbar Spine. Jun 2017, Athens, Greece.	2017年6月1日
Effects of donepezil on the prognosis of Parkinson's disease with severe hyposmia - a multicenter randomized double-blind placebo-controlled trial (DASH-PD study).	The 20th International Congress of Parkinson's Disease and Movement Disorders. Jun 2016, Berlin, Germany.	2016年6月22日
日本人勤労者における重度の肩こり発生に関連する 危険因子の検討.	第89回日本産業衛生学会	2016年5月26日
日本語版Somatic Symptom Scale-8(SSS-8)の計量心理学的な信頼性と妥当性の検討.	第8回日本運動器疼痛学会	2015年12月13日
介護施設職員における重症度の高い腰痛の関連要因の検討.	第23回日本腰痛学会	2015年11月15日
日本のアルツハイマー型認知症患者における抗てんかん薬の使用実態:ドネペジルのPMSデータを用いた解析.	第49回日本てんかん学会学術集会	2015年10月30日
超高齢化社会日本でのAD患者の治療実態:ドネペジルのPMSデータを用いた解析.	第34回日本認知症学会学術集会	2015年10月2日
スタチン投与によるコレステロール引き抜き能とHDL亜分画ならびにHDL構成タンパクへの影響.	第47回日本動脈硬化学会	2015年7月9日
Gender difference in the progression of Alzheimer's disease in Japanese patients treated with donepezil: Results of the J-GOLD Study.	Alzheimer's Association International Conference 2015. Jul 2015, Washington, US.	2015年7月18日
日本人勤労者における慢性非特異的腰痛の危険因子勤労者:JOB Studyを用いた検討.	第88回日本産業衛生学会	2015年5月15日
緑茶摂取量によって誘発される肝障害の可能性:臨床試験の系統的レビュー	第25回日本疫学会学術総会	2015年1月23日
日本人勤労者を対象とした腰痛疫学研究.	第62回日本職業・災害医学会学術大会, シンポジウム3「勤労者の腰痛管理」	2014年11月16日
日本語版 STarT Backスクリーニングツールの計量心理学的検討.	第22回日本腰痛学会	2014年11月15日

Potential predictive factors for cognitive response in patients with donepezil treatment: results from the J-GOLD study in Japan.	Alzheimer's Association International Conference 2014. Jul 2014, Copenhagen, Denmark.	2014年7月12日
Impact of early donepezil treatment of Alzheimer's disease in a rapidly aging society: results from the J-GOLD study.	Alzheimer's Association International Conference 2014. Jul 2014, Copenhagen, Denmark.	2014年7月12日
Current outcomes of donepezil treatment in Japan: a comparison between the Phase 3 trial and recent post-marketing (J-GOLD) studies.	Alzheimer's Association International Conference 2014. Jul 2014, Copenhagen, Denmark.	2014年7月12日
Workaholism as a risk factor for depression and disabling back pain among Japanese workers.	The 41st International Society for the Study of the Lumbar Spine. Jun 2014, Seoul, Korea.	2014年6月30日
Usefulness of 'One Stretch', a simple, daily, standing back extercise, for the prevention of onset of aggravation of low back pain in care workers.	The 41st International Society for the Study of the Lumbar Spine. Jun 2014, Seoul, Korea.	2014年6月30日
Identification of risk factors for new-onset sciatica in Japanese Workers: Findings from the Japan Epidemiological Research of Occupation-related Back Pain (JOB) study.	The 23rd International Epidemiology in Occupational Health Conference. Jun 2013, Utrecht, Netherlands.	2013年6月18日
Potential risk factors of persistent low back pain developing from mild LBP in Japanese workers; Findings from a prospective study.	The 40th International Society for the Study of the Lumbar Spine. Apr 2013, Scottsdale, US.	2013年4月30日
言語妥当性を担保した日本語版Revised Fibromyalgia Impact Questionnaire (JFIQR)の作成.	第57回日本リウマチ学会総会・学術集会	2013年4月18日
日本語版Tampa Scale for Kinesiophobia (TSK-J)の開発: 言語的妥当性を担保した翻訳版の作成.	第5回日本運動器疼痛学会	2012年11月17日
日本語版 Fear-Avoidance Beliefs Questionnaire (FABQ-J)の計量心理学的検討.	第20回日本腰痛学会	2012年11月13日
Risk factors for new-onset of low back disability among Japanese workers; results from the Cultural and Psychosocial Influences on Disability (CUPID) study.	The 22nd International Epidemiology in Occupational Health Conference. Aug 2011, Oxford, UK.	2011年8月29日
日本語版Neck Disability Index の妥当性検証.	第40回日本脊椎脊髄病学会	2011年4月22日
日本語版Fear-Avoidance Beliefs Questionnaire(FABQ)の開発: 言語的妥当性を担保した翻訳版の作成.	第18回日本腰痛学会	2010年10月31日
Risk factors for new onset of low back disability among Japanese workers; Findings from the Japan epidemiological research of Occupation-related Back pain (JOB) study.	The 21st International Epidemiology in Occupational Health Conference. Apr 2010, Taipei, Taiwan.	2010年4月21日
日本語版Zurich Claudication Questionnaire (ZCQ)の開発: 言語的妥当性を担保した翻訳版の作成.	第17回日本腰痛学会	2009年11月21日