


令和 3 年 4 月 12 日

## 履 歴 書

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## 学 歴

年 月	事 項
2007 年 3 月	私立 星陵高等学校卒業
2011 年 3 月	静岡県立大学薬学部卒業, 学士(薬学)
2013 年 3 月	静岡県立大学大学院薬学研究科 博士前期課程修了, 修士(薬科学)
2016 年 9 月	静岡県立大学 薬食生命科学総合学府 博士後期課程早期修了, 博士(薬科学)

## 職 歴

年 月	事 項
2015 年 4 月	日本学術振興会 特別研究員(静岡県立大学, ~2016 年 9 月)
2016 年 10 月	京都大学 学際融合教育研究推進センター 特定助教(~2019 年 3 月)
2016 年 10 月	静岡県立大学 薬学部 医薬品情報解析学分野 客員共同研究員(~現在)
2016 年 12 月	リアルワールドデータ株式会社 技術指導(~2019 年 3 月)
2019 年 4 月	京都大学 学際融合教育研究推進センター 研究員(~2020 年 3 月)
2020 年 4 月	京都大学 iPS 細胞研究所 上廣倫理研究部門 特定助教(~2021 年 4 月)
2021 年 4 月	大阪大学 感染症総合教育研究拠点 科学情報・公共政策部門 特任准教授
2021 年 4 月	大阪大学 社会技術共創研究センター (ELSI センター) 特任准教授(兼担)

## 学 会 及 び 社 会 に お け る 活 動 等

所属学会	日本薬学会、日本薬学教育学会、日本学校保健学会、日本薬剤疫学会 日本臨床疫学会、日本臨床薬理学会、日本神経学会、日本神経科学学会
資格	薬剤師(第 475348 号)

## 賞 罰

年 月	事 項
2014 年 3 月	茶学術研究会 学術奨励賞, 日本薬学会 第 134 年会 講演ハイライト
2014 年 9 月	ESPEN(欧州臨床栄養代謝学会議)2014 OUTSTANDING ABSTRACT
2018 年 8 月	Nutrition: Outstanding Contribution in Reviewing(Elsevier)
2018 年 9 月	日本臨床疫学会 第 2 回年次学術大会 優秀ポスター賞
2018 年 9 月	Publons' 2018 Global Peer Review Awards 「Top 1% in Field」
2019 年 3 月	Art Innovation 2019: Junji Ito Award
2019 年 9 月	Top Peer Reviewer Award 2019 in Cross-Field(世界上位 1%, Web of Science)

## 研究業績目録

### (a) 原著論文

(欧文)

1. **Ide K**, Koshiba H, Hawke P, Fujita M. Guidelines are urgently needed for the use of preprints as a source of information. *J Epidemiol.* 2021; **31**: 97-99.
2. **Ide K**, Fujiwara T, Shimada N, Tokumasu H. Influence of acetaminophen on renal function: A longitudinal descriptive study using a real-world database. *Int Urol Nephrol.* 2021; **53**: 129-135.
3. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Ono Y, Furukawa TA. Age-related changes in item responses to the Patient Health Questionnaire-9: Evidence from the National Health and Nutrition Examination Survey. *Front Psychiatry.* 2020; **11**: 723 (9 pp).
4. Aoki Y, Kawasaki Y, **Ide K**, Shimizu Y, Sato S, Yokoyama J. Landiolol hydrochloride for prevention of atrial fibrillation during esophagectomy: A randomized controlled trial. *JA Clin Rep.* 2020; **6**: 34 (9 pp).
5. Honjo Y, **Ide K**, Takechi H. Use of day services improved cognitive function in patients with Alzheimer's disease. *Psychogeriatrics.* 2020; **20**: 620-624.
6. Nagai K, **Ide K**, Kawasaki Y, Tanaka-Mizuno S, Seto K, Iwane S, Eguchi Y, Kawakami K. Estimating the cost-effectiveness of screening for hepatitis C virus infection in Japan. *Hepatology Res.* 2020; **50**: 542-556.
7. **Ide K**, Yoshida S, Kimura T, Oita Y, Kawakami K. The general understanding and perceptions of the practical use of school health records: A questionnaire survey of parents from seven local municipalities in Japan. *School Health.* 2020; **16**: 33-42.
8. Honjo Y, **Ide K**, Takechi H. Medical interventions suppressed progression of advanced Alzheimer's disease more than mild Alzheimer's disease. *Geriatr Gerontol Int.* 2020; **20**: 324-328.
9. Nagai K, Matsubayashi K, **Ide K**, Seto K, Kawasaki Y, Kawakami K. Factors influencing placebo responses in rheumatoid arthritis clinical trials: a meta-analysis of randomized, double-blind, placebo-controlled studies. *Clin Drug Invest.* 2020; **40**: 197-209.
10. Joo WJ, **Ide K**, Nishiyama K, Seki T, Tanaka H, Tsuchiya J, Ito N, Yoshida K, Kawakami K. Prediction of the neurological outcome using regional cerebral oxygen saturation in patients with extracorporeal cardiopulmonary resuscitation

- after out-of-hospital cardiac arrest: A multicenter retrospective cohort study. *Acute Med Surg*. 2020; **7**: e491 (7 pp).
11. Nakashima M, **Ide K**, Kawakami K. Laparoscopic versus open repair for inguinal hernia in children: a retrospective cohort study. *Surg Today*. 2019; **49**: 1044-1050.
  12. Yonekura H, **Ide K**, Kanazawa Y, Takeda C, Nakamori Y, Matsunari Y, Sakai M, Kawakami K, Kamei M. Use of preoperative haemostasis and ABO blood typing tests in children: A retrospective observational study using a nationwide claims database in Japan. *BMJ Open*. 2019; **9**(11): e032306 (8 pages).
  13. Peter Brown, **RELISH Consortium**, Yaoqi Zhou. Large expert-curated database for benchmarking document similarity detection in biomedical literature search. *Database*. 2019; **2019**: baz085 (66 pages). (contributed as a RELISH Consortium member)
  14. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Ono Y, Furukawa TA. Responses to depressive symptom items exhibit a common mathematical pattern across the European populations. *Sci Rep*. 2019; **9**: 14923 (9 pages).
  15. Aoki Y, **Ide K**, Nakajima F, Kawasaki Y, Fujita Y, Morimoto E, Yokoyama J. Esophagectomy surgical Apgar score may not be associated with postoperative morbidity. *Semin Thorac Cardiovasc Surg*. 2019; **31**(3): 574-580.
  16. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Ono Y, Furukawa T. Distribution of psychological distress is stable in recent decades and follows an exponential pattern in the US population. *Sci Rep*. 2019; **9**: 11982 (10 pages).
  17. Mizuno K, Takeuchi M, Kanazawa Y, Kitamura M, Ide K, Omori K, Kawakami K. Recurrent laryngeal nerve paralysis after thyroid cancer surgery and intraoperative nerve monitoring. *Laryngoscope*. 2019; **129**(8): 1954-1960.
  18. Nakashima M, **Ide K**, Kawakami K. Comparison of standard initial dose and reduced initial dose regorafenib for colorectal cancer patients: A retrospective cohort study. *Target Oncol*. 2019; **14**(3): 295-306.
  19. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Ono Y, Furukawa TA. Further evidence that item responses on the Kessler Psychological Distress Scale exhibit the characteristic pattern in the general population. *Heliyon*. 2019; **5**(3): e01387 (15 pages).
  20. Kawasoe S, **Ide K**, Usui T, Kubozono T, Yoshifuku S, Miyahara H, Maenohara S, Ohishi M, Kawakami K. Distribution and characteristics of hypouricemia within the Japanese general population: A cross-sectional study. *Medicina*. 2019; **55**: 61 (14

pages).

21. Joo WJ, **Ide K**, Kawasaki Y, Chikashi Takeda C, Seki T, Usui T, Kawakami K. Effectiveness and safety of early enteral nutrition for patients who received targeted temperature management after out-of-hospital cardiac arrest. *Resuscitation*. 2019; **135**: 191-196.
22. Yonekura H, **Ide K**, Onishi Y, Nahara I, Takeda C, Kawakami K. Preoperative echocardiography for patients with hip fractures undergoing surgery: A retrospective cohort study using a nationwide database. *Anesth Analg*. 2019; **128**(2): 213-220.
23. **Ide K**, Matsuoka N, Yamada H, Furushima D, Kawakami K. Effects of tea catechins on Alzheimer's disease: Recent updates and perspectives. *Molecules* 2018; **23**: 2357.
24. **Ide K**, Takeuchi M, Seki T, Kawakami K. Effect of regular exercise and functional beverages on changes in body weight and waist circumference in healthy Japanese subjects. *Medicina (Kaunas)* 2018; **54**: 64.
25. Miki R, Becker CB, **Ide K**, Kawakami K. Timing and facilitation of advanced directives in Japan. *Arch Gerontol Geriatr*. 2018; **79**: 83-87.
26. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Ono Y, Furukawa TA. Distribution of item responses and total item scores for the Center for Epidemiologic Studies Depression Scale (CES-D): data from the Irish Longitudinal Study on Ageing (TILDA). *PLoS ONE*. 2018; **13**: e0202607.
27. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Ono Y, Furukawa TA. Stability of the distribution of Patient Health Questionnaire-9 Scores against age in the general population: Data from the national health and nutrition examination survey. *Front Psychiatry*. 2018; **9**: 390
28. Furushima D, **Ide K**, Yamada H. Effect of tea catechins on influenza infection and the common cold with a focus on epidemiological/clinical studies. *Molecules*. 2018; **3**: 1795.
29. **Ide K**, Seto K, Usui T, Tanaka S, Kawakami K. Correlation between dental conditions and comorbidities in an elderly Japanese population: A cross-sectional study. *Medicine*. 2018; **97**: e11075.
30. Iketani R, **Ide K**, Yamada H, Kawasaki Y, Masaki N. Regional differences in the safety of telaprevir-based triple therapy for chronic hepatitis C in Japan: a retrospective pilot cohort study. *Jpn J Drug Inform*. 2018; **20**: 57-65

31. Usui T, Funagoshi M, Seto K, **Ide K**, Tanaka S, Kawakami K. Persistence of and switches from teriparatide treatment among women and men with osteoporosis in the real world: A claims database analysis. *Arch Osteoporos*. 2018; **13**: 54.
32. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Yamada H, Ono Y, Furukawa TA. Distributional patterns of item responses and total scores on the PHQ-9 in the general population: data from the National Health and Nutrition Examination Survey. *BMC Psychiatry*. 2018; **18**: 108.
33. Yoshida S, **Ide K**, Takeuchi M, Kawakami K. Prenatal and early-life antibiotic use and risk of childhood asthma: A retrospective cohort study. *Pediatr Allergy Immunol*. 2018; **29**: 490-495.
34. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Yamada H, Furukawa TA. Exponential distribution of total depressive symptom scores in relation to exponential latent trait and item threshold distributions: a simulation study. *BMC Res Notes*. 2017; **10**: 614.
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37. Yonekura H, Seto K, **Ide K**, Kawasaki Y, Tanaka S, Nahara I, Takeda C, Kawakami K. Preoperative blood tests conducted prior to low-risk surgery in Japan: a retrospective observational study using a nationwide insurance claims database. *Anesth Analg*. 2017; **126**: 1633-1640.
38. Yonekura H, **Ide K**, Seto K, Kawasaki Y, Tanaka S, Nahara I, Takeda C, Kawakami K. Preoperative pulmonary function tests before low-risk surgery in Japan: a retrospective cohort study using a claims database. *J Anesth*. 2017; **32**: 23-32.
39. Akutagawa M, **Ide K**, Kawasaki Y, Yamanaka M, Iketani R, Yamada H, Masaki N. Safety profile of telaprevir-based triple therapy in elderly patients: A real-world retrospective cohort study. *Biol Pharm Bull*. 2017; **40**: 1525-1529.
40. Tomitaka S, Furukawa TA, Kawasaki Y, **Ide K**, Akutagawa M, Ono Y, Yamada H. Characteristic distribution of the total and individual item scores on the Kessler

- Screening Scale for Psychological Distress (K6) in US adults. *BMC Psychiatry*. 2017; **17**: 290.
41. Sakakibara I, **Ide K**, Kawasaki Y. Feasibility of Analysis Data Model conversion of national center biobank network catalog data. *Jpn J Clin Pharmacol Ther*. 2017; **48**: 95-98.
  42. Chiba T, Sato Y, Kobayashi E, **Ide K**, Yamada H, Umegaki K. Behaviors of consumers, physicians and pharmacists in response to adverse events associated with dietary supplement use. *Nutr J*. 2017; **16**: 18.
  43. Kitagawa M, **Ide K**, Kawasaki Y, Niwata S, Matsushita K, Kaji M, Umegaki K, Yamada H. Reliability of the evaluation methods used to assess a causal relationship between dietary supplement intake and changes in adverse events. *Jpn J Drug Inform*. 2017; **19**: 24-31.
  44. **Ide K**, Kawasaki Y, Iketani R, Masaki N. Risk factors for treatment discontinuation caused by adverse events when using telaprevir, peginterferon, and ribavirin to treat chronic hepatitis C: A real-world retrospective cohort study. *Biol Pharm Bull*. 2017; **40**: 645-649.
  45. Doi M, **Ide K**, Kawasaki Y. Bayesian indexes of superiority and equivalence and the p- value of the F-test for the variances of normal distributions. *Jpn J Biometrics*. 2017; **38**: 1-16.
  46. Akutagawa M, Kawasaki Y, Kawasaki A, **Ide K**, Yamada H, Masaki N. Cost-outcome description of PEG-IFN- $\alpha$ 2b + RBV for hepatitis C: results based on the interferon database. *Biol Pharm Bull*. 2017; **40**: 594-597.
  47. Iketania R, **Ide K**, Yamada H, Kawasaki Y, Masaki N. The safety profile of telaprevir-based triple therapy in clinical practice: a retrospective cohort study. *Biol Pharm Bull*. 2017; **40**: 687-692.
  48. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Yamada H, Furukawa TA, Ono Y. Pattern analysis of total item score and item response of the Kessler Screening Scale for Psychological Distress (K6) in a nationally representative sample of US adults. *PeerJ*. 2017; **5**: e2987.
  49. **Ide K**, Kawasaki Y, Akutagawa M, Yamada H. Effects of green tea gargling on the prevention of influenza infection: An analysis using Bayesian approaches. *J Altern Complement Med*. 2017; **23**: 116-120.
  50. Tomitaka S, Kawasaki Y, **Ide K**, Akutagawa M, Yamada H, Furukawa TA, Ono Y. Relationship between item responses of negative affect items and the distribution

of the sum of the item scores in the general population. *PLoS ONE*. 2016; **11**: e0165928.

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53. **Ide K**, Sato I, Imai T, Hawke P, Yamada H, Kawasaki Y, Masaki N. Comparison of the safety profiles of pegylated interferon  $\alpha$ -2a and  $\alpha$ -2b administered in combination with ribavirin for chronic hepatitis C infection: A real-world retrospective cohort study. *Biol Pharm Bull*. 2016; **39**: 2060-2065.
54. Kawasaki Y, Doi M, **Ide K**, Miyaoka E. A Bayesian non-inferiority index for two Poisson parameters. *Cogent Math*. 2016; **3**: 1229373.
55. **Ide K**, Kawasaki Y, Akutagawa M, Yamada H. Effects of green tea gargling on the prevention of influenza infection: An analysis using Bayesian approaches. *J Altern Complement Med*. 2017; **23**: 116-120.
56. **Ide K**, Yamada H, Kawasaki Y, Yamanaka M, Kawakami N, Katsuyama Y, Yoshida H, Kim K, Shiosaki E, Sonoda A, Umegaki K, Harada K. Peripheral vitamin C levels in Alzheimer's disease: A cross-sectional study. *J Nutr Sci Vitaminol (Tokyo)*. 2016; **62**: 432-436.
57. **Ide K**, Kawasaki Y, Akutagawa M, Yamada H, Masaki N. Regional differences in hepatitis C treatment with peginterferon and ribavirin in Japan in both genotype 1 and genotype 2: A retrospective cohort study. *Biol Pharm Bull*. 2016; **39**: 1538-1543.
58. **Ide K**, Yamada H, Kawasaki Y, Noguchi H, Kitagawa M, Chiba T, Kagawa Y, Umegaki K. Reporting of adverse events related to dietary supplements to a public health center by medical staff: a survey of clinics and pharmacies. *Ther Clin Risk Manag*. 2016; **12**: 1403-1410.
59. Kawasaki Y, Doi M, **Ide K**, Miyaoka E. Bayesian index to compare assumed survival functions of two hazards following exponential distributions. *Cogent math*. 2016; **3**: 1193927.
60. **Ide K**, Yamada H, Kawasaki Y. Effect of gargling with tea and ingredients of tea

- on the prevention of influenza infection: a meta-analysis. *BMC Public Health*. 2016; **16**: 396.
61. Tamano H, **Ide K**, Adlard P, Bush A, Takeda A. Involvement of hippocampal excitability in amyloid  $\beta$ -induced Behavioral and Psychological Symptoms of Dementia. *J Toxicol Sci*. 2016; **41**: 449-57.
  62. **Ide K**, Yamada H, Takuma N, Kawasaki Y, Harada S, Nakase J, Ukawa Y, Sagesaka YM. Effects of green tea consumption on cognitive dysfunction in an elderly population: A randomized placebo-controlled study. *Nutr J*. 2016; **15**: 49.
  63. Tamano H, Enya Y, **Ide K**, Takeda A. Influences of Yokukansankachimpinango on aggressive behavior of zinc-deficient mice and actions of the ingredients on excessive neural exocytosis in the hippocampus of zinc-deficient rats. *Exp Anim*. 2016, 2016; **65**: 353-361.
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  65. Tomitaka S, Kawasaki Y, **Ide K**, Yamada H, Miyake K, Ono Y. Distributions of total depressive symptoms scores and negative depressive symptom items in a sample of Japanese employees. *PLoS One*. 2016; **11**: e0147577.
  66. Tomitaka S, Kawasaki Y, **Ide K**, Yamada H, Furukawa T, Ono Y. Age-related changes in the distributions of depressive symptom items in the general population: Cross-sectional study using a mathematical model. *PeerJ*. 2016; **4**: e1547.
  67. Sato I, Y. Kawasaki Y, **Ide K**, I. Sakakibara, Konomura K, Yamada H, Tanaka Y. Clinical Data Interchange Standards Consortium Standardization of Biobank Data: A Feasibility Study. *Biopreserv Biobank*. 2016; **14**: 45-50.
  68. **Ide K**, Yamada H, Kitagawa M, Kawasaki Y, Buno Y, Matsushita K, Kaji M, Fujimoto K, Waki M, Nakashima M, Umegaki K. Methods for estimating causal relationships of adverse events with dietary supplements. *BMJ Open*. 2015; **5**: e009038.
  69. **Ide K**, Yamada H, Umegaki K, Mizuno K, Kawakami N, Hagiwara Y, Matsumoto M, Yoshida H, Kim K, Shiosaki E, Yokochi T, Harada K. Lymphocyte vitamin C level as a potential biomarker for the progression of Parkinson's disease. *Nutrition*. 2015; **31**: 406-408.
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- Sagesaka Y. M. Green tea consumption effects cognitive dysfunction in the elderly: A pilot study. *Nutrients*. 2014; **6**: 4032-4042.
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- (和文)
74. 及川久遠, **井出和希**, 細野智之, 芥川麻衣子, 川崎洋平, 渡辺 美智子. 高校数学における統計教育の教材開発とその実践. *統計数理*. 2018; **66**(1): 121-134.
75. 千葉剛, 小林悦子, 佐藤陽子, **井出和希**, 池谷怜, 山田浩, 梅垣敬三. 健康食品の利用が関連した被害通報の実態調査—消費者及び医師・薬剤師を対象としたインターネット調査—. *食品衛生学雑誌*. 2017; **58**: 234-240.
76. **井出和希**, 吉田都美, 尾板靖子, 川上浩司. 学校健診データの利活用に対する認識と理解: 保護者を対象としたアンケート調査. *学校保健研究*. 2017; **59**: 341-346.
77. 松坂昌宏, 小林豊, 萩原紫織, 望月真太郎, 高田正弘, **井出和希**, 川崎洋平, 山田浩, 諏訪紀衛, 鈴木高弘, 横山美智江, 伊藤譲, 北村修, 小野孝彦, 米村克彦. 静岡県の病院・薬局薬剤師による腎臓病薬物療法への取り組み: 現状と課題に関するアンケート調査. *日本腎臓病薬物療法学会誌*. 2017; **6**: 15-27.
78. 内山吉彬, 川崎洋平, **井出和希**, 野口真里茄, 曾我俊幸, 山田浩. 静岡県内における生物統計コンサルテーションの現状: 医療機関を対象としたアンケート. *臨床薬理*. 2016; **47**: 209-217.
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80. 一丸佳代#, **井出和希**#, 小野彩奈, 北川護, 成島大智, 松本圭司, 梅垣敬三, 山田

浩. 健康食品の摂取に伴う有害事象の因果関係評価のための樹枝状アルゴリズムの  
改変. *臨床薬理*, 2013; **44**: 405-410. (#equal contribution)

81. **井出和希**, 野尻 桂, 長坂しおり, 一丸佳代, 豊泉樹一郎, 松本圭司, 山田浩. 薬学  
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指導と実践-. *Clin Res Prof*. 2013; **35-36**: 60-64.

## (b) 総説

(欧文)

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for Alzheimer's disease? Molecular mechanisms and clinical implications. *Curr  
Med Chem*. 2018; **25**: 2166-2174.
83. **Ide K**, Kawasaki Y, Kawakami K, Yamada H. Anti-influenza virus effects of  
catechins: A molecular and clinical review. *Curr Med Chem*. 2016; **23**: 4773-4783.
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dysfunction. *PharmaNutrition*. 2015; **3**:136-145.

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85. **井出和希**, 川上浩司. ライフコースデータと RWD の利活用ノウハウ. *PHARM  
STAGE*. 2018; **10**: 44-51.
86. **井出和希**, 川崎洋平, 山田浩. 茶の効用:臨床におけるエビデンス. *機能性食品と薬  
理栄養*. 2016; **9**: 366-371.
87. **井出和希**, 山田浩. 緑茶の認知機能改善効果. *食品と科学*. 2014; **56**: 67-73.
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