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NO.	項　　目	記　　載　　内　　容
論文・総説		
1	著者名	Mathisen GH[1], Bearth A[1,2], Jones LB[1,3], Hoffmann S[4,5], Vist GE[1,6], Ames HM[1,6], Hus øy T[1,7], Svendsen C[1,8], Tsaioun K[4], Ashikaga T, Bloch D[9], Cavoski A[10], Chiu WA[11], Davies HG[12], Giusti A[13], Hartung T[14,15], Hirabayashi Y, Hogberg HT[16], Joglekar R[17], Kojima H[18], Krishnan K[19], Kwon S[20], Osborne OJ[21], Roggen E[22], Rooney AA[23], Rousselle C[24], Sass JB[25,26], Sepai O[27], Simanainen U[28], Thayer KA[29], Tong W[30], Wikoff D[31], Wright F[32], Whaley P[1,33]
	他機関所属の著者がいる場合には所属機関名を記載する	[1] Norwegian Scientifc Committee for Food and Environment, Norwegian Institute of Public Health, Norway [2] HF Partners, Switzerland [3] Department of Politics and International Relations, University of Shefeld, UK [4] Evidence-Based Toxicology Collaboration (EBTC), Johns Hopkins University, Bloomberg School of Public Health, USA [5] Seh Consulting + Services, Germany [6] Division for Health Services, Norwegian Institute of Public Health,Norway [7] Department of Food Safety, Norwegian Institute of Public Health,Norway [8] Department of Chemical Toxicology, Norwegian Institute of Public Health, Norway [9] Department of Pesticides Safety, German Federal Institute for Risk Assessment (BfR), Germany [10] Birmingham Law School, University of Birmingham, UK [11] Department of Veterinary Physiology and Pharmacology, College of Veterinary Medicine and Biomedical Sciences, Texas A&M University, USA [12] Department of Health, Washington State, USA [13] Cosmetics Europe, Belgium [14] Center for Alternatives to Animal Testing (CAAT), Johns Hopkins University, Bloomberg School of Public Health, USA [15] CAAT Europe, University of Konstanz,Germany [16] National Toxicology Program Interagency Center for the Evaluation of Alternative Toxicological Methods, Division of Translational Toxicology, National Institute of Environmental Health Sciences, USA [17] Department of Obstetrics, Gynecology and Reproductive Sciences, Program On Reproductive Health and the Environment, University of California, USA [18] Faculty of Engineering, Sanyo-Onoda City University, Japan [19] Air and Site Assessment and Climate Indicators Branch, Division of Scientific Programs, Office of Environmental Health Hazard Assessment, USA [20] Department of Pharmacology, Yong Loo Lin School of Medicine, National University of Singapore, Singapore [21] Chemical Risk Assessment Team, Science, Evidence and Research Division, Food Standards Agency, Petty France, UK [22] 3Rs Management and Consulting ApS, Denmark [23] Division of Translational Toxicology, National Institute of Environmental Health Sciences, USA [24] French Agency for Food, Environmental and Occupational Health and Safety (ANSES), France [25] Natural Resources Defense Council, USA [26] George Washington University,USA [27] UK Health Security Agency, UK [28] European Chemicals Agency, Finland [29] Center for Public Health and Environmental Assessment, Chemical and Pollutant Assessment Division (CPAD), U.S. EPA, USA [30] National Center for Toxicological Research of US Food and Drug Administration, USA [31] ToxStrategies, USA [32] Departments of Statistics and Biological Sciences and Bioinformatics Research Center, North Carolina State University, USA [33] Lancaster Environment Centre, Lancaster University, UK
	論文題名	Time for CHANGE: system-level interventions for bringing forward the date of effective use of NAMs in regulatory toxicology.
	雑誌名、巻（号）、ページ、年	Arch Toxicol . 2024 Jun 14. doi: 10.1007/s00204-024-03802-6.

2	著者名	Ashikaga T, Hatano K[1], Iwasa H[1], Kinoshita K[2], Nakamura N1, Ambe K[2], Tohkin M[2]
	他機関所属の著者がいる場合には所属機関名を記載する	[1] Hoyu Corporation [2] Dpartment of Regulatory Science, Graduate School of Pharmaceuti□cal Sciences, Nagoya City University
	論文題名	Next Generation Risk Assessment Case Study: A Skin Sensitization Quantitative Risk Assessment for Bandrowski's Base Existing in Hair Color Formulations
	雑誌名、巻（号）、ページ、年	J. Cos. Sci. Soc, 2024;48(2):1-5.

学会発表・セミナー発表		
1	発表者名（口頭）	Ishida S[1], Matsushita T[1], Sato K, Ashikaga T, Hirabayashi Y, Yamazaki D
	他機関所属の著者がいる場合には所属機関名を記載する	[1] Sojo University
	演題名	Japanese approach to the proposal of an OECD Test Guideline using Gut-Liver MPS for the first pass effect analysis as a Context of Use of toxicokinetic simulator in chemical risk assessment
	学会名, 発表年月及び場所	MPS World Summit 2024 (2024.6.13, Seattle, USA)
2	発表者名（ポスター）	Ashikaga T, Tanabe I[1], Ishikawa S[1], Mizoguchi I[2], Yoshimoto T[2]
	他機関所属の著者がいる場合には所属機関名を記載する	[1] Scientific Product Assessment Center, R&D Group, Japan Tobacco Inc. [2] Department of Immunoregulation, Institute of Medical Science, Tokyo, Medical University
	演題名	Development of an in vitro respiratory sensitization test based on a concept of a co-culture system between humanbronchial epithelial cells and antigen presenting cells
	学会名, 発表年月及び場所	LIVe 2024 (2024.6.20, Nice, France)