

journal article

| PMID     | タイトル                                                                                                                                                                           | 著者                 | 雑誌名                                                     |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------|
| 12387626 | Metabolism and kinetics of bisphenol a in humans at low doses following oral administration                                                                                    | Völkel et al.      | Chem Res Toxicol. 2002 Oct;15(10):1281-7.               |
| 17976571 | Temporal variability in urinary concentrations of phthalate metabolites, phytoestrogens and phenols among minority children in the United States                               | Teitelbaum et al.  | Environ Res. 2008 Feb;106(2):257-69.                    |
| 18288314 | Temporal variability and predictors of urinary bisphenol A concentrations in men and women                                                                                     | Mahalingaiah S     | Environ Health Perspect. 2008 Feb;116(2):173-8.         |
| 18414515 | Bisphenol A (BPA) daily intakes in the United States: estimates from the 2003-2004 NHANES urinary BPA data                                                                     | Lakind JS          | J Expo Sci Environ Epidemiol. 2008 Nov;18(6):608-15.    |
| 19479022 | Bisphenol A data in NHANES suggest longer than expected half-life, substantial nonfood exposure, or both                                                                       | Stahlhut RW        | Environ Health Perspect. 2009 May;117(5):784-9.         |
| 20237498 | Daily intake of bisphenol A and potential sources of exposure: 2005-2006 National Health and Nutrition Examination Survey                                                      | Lakind JS          | J Expo Sci Environ Epidemiol. 2011 May-Jun;21(3):272-9. |
| 20541576 | Biomonitoring Equivalents for bisphenol A (BPA)                                                                                                                                | Krishnan et al.    | Regul Toxicol Pharmacol. 2010 Oct;58(1):18-24.          |
| 21406337 | Variability of urinary concentrations of bisphenol A in spot samples, first morning voids, and 24-hour collections                                                             | Ye X               | Environ Health Perspect. 2011 Jul;119(7):983-8.         |
| 21432334 | Daily urinary excretion of bisphenol A                                                                                                                                         | Arakawa C          | Environ Health Prev Med. 2004 Jan;9(1):22-6.            |
| 21705716 | Twenty-four hour human urine and serum profiles of bisphenol a during high-dietary exposure                                                                                    | Teeguarden JG      | Toxicol Sci. 2011 Sep;123(1):48-57.                     |
| 22262702 | Variability of urinary phthalate metabolite and bisphenol A concentrations before and during pregnancy                                                                         | Braun JM           | Environ Health Perspect. 2012 May;120(5):739-45.        |
| 22588214 | Interpreting variability in population biomonitoring data: role of elimination kinetics                                                                                        | Aylward et al.     | J Expo Sci Environ Epidemiol. 2012 Jul;22(4):398-408.   |
| 22669498 | Population variability of phthalate metabolites and bisphenol A concentrations in spot urine samples versus 24- or 48-h collections                                            | Christensen et al. | J Expo Sci Environ Epidemiol. 2012 Nov;22(6):632-40.    |
| 23026348 | The contribution of diet to total bisphenol A body burden in humans: results of a 48 hour fasting study                                                                        | Christensen KL     | Environ Int. 2012 Dec 1;50:7-14.                        |
| 23227235 | Use of NHANES data to link chemical exposures to chronic diseases: a cautionary tale                                                                                           | Lakind et al.      | PLoS One. 2012;7(12):e51086.                            |
| 23932849 | Temporal variability in urinary excretion of bisphenol A and seven other phenols in spot, morning, and 24-h urine samples                                                      | Lassen TH          | Environ Res. 2013 Oct;126:164-70.                       |
| 24034517 | Within-person reproducibility of urinary bisphenol A and phthalate metabolites over a 1 to 3 year period among women in the Nurses' Health Studies: a prospective cohort study | Townsend MK        | Environ Health. 2013 Sep 13;12(1):80.                   |
| 24659570 | Predictors and variability of repeat measurements of urinary phenols and parabens in a cohort of Shanghai women and men                                                        | Engel LS           | Environ Health Perspect. 2014 Jul;122(7):733-40.        |
| 24727068 | Short term variability in urinary bisphenol A in Australian children                                                                                                           | Heffernan AL       | Environ Int. 2014 Jul;68:139-43.                        |
| 25137624 | A proposal for assessing study quality: Biomonitoring, Environmental Epidemiology, and Short-lived Chemicals (BEES-C) instrument                                               | Lakind et al.      | Environ Int. 2014 Dec;73:195-207.                       |
| 25620055 | 24-hour human urine and serum profiles of bisphenol A: Evidence against sublingual absorption following ingestion in soup                                                      | Teeguarden JG      | Toxicol Appl Pharmacol. 2015 Oct 15;288(2):131-42.      |
| 26115537 | Pharmacokinetics of bisphenol A in humans following a single oral administration                                                                                               | Thayer KA          | Environ Int. 2015 Oct;83:107-15.                        |
| 28049663 | Reproducibility of urinary biomarkers in multiple 24-h urine samples                                                                                                           | Sun Q              | Am J Clin Nutr. 2017 Jan;105(1):159-168.                |
| 29268160 | Distribution, variability, and predictors of urinary bisphenol A levels in 50 North Carolina adults over a six-week monitoring period                                          | Morgan MK          | Environ Int. 2018 Mar;112:85-99.                        |
| 30553203 | Urinary levels of bisphenol A, F and S and markers of oxidative stress among healthy adult men: Variability and association analysis                                           | Wang YX            | Environ Int. 2019 Feb;123:301-309.                      |
| 31373935 | An Empirical Validation of the Within-subject Biospecimens Pooling Approach to Minimize Exposure Misclassification in Biomarker-based Studies                                  | Vernet C           | Epidemiology. 2019 Sep;30(5):756-767.                   |
| 32248023 | Exposure to phenols during pregnancy and the first year of life in a new type of couple-child cohort relying on repeated urine biospecimens                                    | Rolland M          | Environ Int. 2020 Jun;139:105678.                       |
| 32721674 | Dietary contribution to body burden of bisphenol A and bisphenol S among mother-children pairs                                                                                 | Kim S              | Sci Total Environ. 2020 Nov 20;744:140856.              |
| 33012567 | Short-term variability of bisphenols in spot, morning void and 24-hour urine samples                                                                                           | Gys C              | Environ Pollut. 2021 Jan 1;268(Pt A):115747.            |
| 33022216 | Comparison of strategies to efficiently combine repeated urine samples in biomarker-based studies                                                                              | Philippat C        | Environ Res. 2021 Jan;192:110275.                       |
| 35131323 | Within- and between-person variability of urinary phthalate metabolites and bisphenol analogues over seven days: Considerations of biomonitoring study design                  | Mok S              | Environ Res. 2022 Jun;209:112885.                       |

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|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------------|
| 16860916 | Human exposure to bisphenol A                                                                                                                       | Kang JH           | Toxicology. 2006 Sep 21;226(2-3):79-89.                  |
| 17825522 | Human exposure to bisphenol A (BPA)                                                                                                                 | Vandenberg LN     | Reprod Toxicol. 2007 Aug-Sep;24(2):139-77.               |
| 18207480 | Human exposure to bisphenol A by biomonitoring: methods, results and assessment of environmental exposures                                          | Dekant and Völkel | Toxicol Appl Pharmacol. 2008 Apr 1;228(1):114-34.        |
| 23994667 | Bisphenol A and human health: a review of the literature                                                                                            | Rochester JR      | Reprod Toxicol. 2013 Dec;42:132-55.                      |
| 24392816 | Bisphenol A and indicators of obesity, glucose metabolism/type 2 diabetes and cardiovascular disease: a systematic review of epidemiologic research | LaKind et al.     | Crit Rev Toxicol. 2014 Feb;44(2):121-50.                 |
| 26350983 | Bisphenol A exposure pathways in early childhood: Reviewing the need for improved risk assessment models                                            | Healy BF          | J Expo Sci Environ Epidemiol. 2015 Nov-Dec;25(6):544-56. |
| 30701410 | Biomonitoring and Nonpersistent Chemicals-Understanding and Addressing Variability and Exposure Misclassification                                   | LaKind et al.     | Curr Environ Health Rep. 2019 Mar;6(1):16-21.            |