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2	Steve Bennett, PhD, et al. Estimation of the Prevalence of Undocumented and Abandoned Rural Private Wells in McDonough County, Illinois	81.5 Dec 2018 Pages: 26–33	Drinking Water	Land Use Planning/Design	Public Health/Safety	Water Pollution Control/Water Quality	
3	Karen M. Butler, DNP, RN, et al. Access to Free Home Test Kits for Radon and Secondhand Smoke to Reduce Environmental Risks for Lung Cancer	81.3 Oct 2018 Pages: E1–E6	Ambient Air	Environmental Justice	Indoor Air	Radiation/Radon	Risk Assessment
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5	Laura A. Cooley, MPHTM, MD, et al. Legionnaires' Disease at a Hotel in Missouri, 2015: The Importance of Environmental Health Expertise in Understanding Water Systems	81.7 March 2019 Pages: 8–13	Emerging Pathogens	Epidemiology	Pools/Spas	Public Health/Safety	Water Pollution Control/Water Quality
6	Caroline Cox, MS, et al. Reduction in the Lead Content of Candy and Purses in California Following Successful Litigation	81.7 March 2019 Pages: 28–31	Hazardous Materials/Toxic Substances	Lead	Legal	Public Health/Safety	
7	Kevin R. Cromar, PhD, et al. Evaluation of the Air Quality Index as a Risk Communication Tool	81.6 Jan/Feb 2019 Pages: 8–15	Ambient Air	Epidemiology	Public Health/Safety		
8	Larry W. Figgs, MPH, PhD, REHS/RS, et al. Rapid Environmental Health Response to High Venous Blood Lead Concentrations in a Child Less Than 6 Years Old: A Local Health Department Perspective	81.1 July/Aug 2018 Pages: 22–28	Children's Environmental Health	Hazardous Materials/Toxic Substances	Lead	Risk Assessment	
9	Chelsea Fizer, MS, et al. Barriers to Managing Private Wells and Septic Systems in Underserved Communities: Mental Models of Homeowner Decision Making	81.5 Dec 2018 Pages: 8–15	Drinking Water	Environmental Justice	Management/Policy	Wastewater	Water Pollution Control/Water Quality
10	Amy L. Freeland, PhD, et al. Facilitators and Barriers to Conducting Environmental Assessments for Food Establishment Outbreaks, National Environmental Assessment Reporting System, 2014–2016	81.8 April 2019 Pages: 24–28	Food	Workforce Development			
11	Justin A. Gerding, DHA, REHS, et al. Uncovering Environmental Health: An Initial Assessment of the Profession's Health Department Workforce and Practice	81.10 June 2019 Pages: 24–33	Workforce Development				
12	Shawn L. Gerstenberger, PhD, et al. Landlord–Tenant Hotline Study: Characterizing Environmental Hazards in Renter-Occupied Units in Clark County, Nevada	81.3 Oct 2018 Pages: 8–15	Children's Environmental Health	Environmental Justice	Hazardous Materials/Toxic Substances	Indoor Air	Public Health/Safety

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14	Leila Heidari, MPH, et al. Characterizing the Roles and Skill Gaps of the Environmental Health Workforce in State and Local Health Departments	81.6 Jan/Feb 2019 Pages: 22–31	Workforce Development				
15	EunSol Her, MS, et al. Does a Water Flow Timer Improve Food Handler Hand Washing Practices in Food Service Establishments? The Effects of Passive and Indirect Interventions	81.8 April 2019 Pages: 8–13	Education/ Training	Food	Institutions and Schools	Public Health/ Safety	Technology
16	Tiffany J. Huang, MPH, MA, et al. Navigating Degrees of Collaboration: A Proposed Framework for Identifying and Implementing Health in All Policies	81.4 Nov 2018 Pages: 22–28	Land Use Planning/ Design	Management/ Policy			
17	Guang Jin, ScD, PE, et al. Food Donation and Food Safety: Challenges, Current Practices, and the Road Ahead	81.10 June 2019 Pages: 16–21	Food	Public Health/ Safety			
18	Guang Jin, ScD, PE, et al. Phosphorus Recovery From Surface Waters: Protecting Public Health and Closing the Nutrient Cycle	81.2 Sept 2018 Pages: 16–22	Drinking Water	Sustainability	Technology	Water Pollution Control/Water Quality	
19	Branko Kolaric, MD, PhD, et al. Detecting Styrene With Spectral Fluorescence Signature Analysis	81.9 May 2019 Pages: 24–30	Drinking Water	Food	Hazardous Materials/Toxic Substances	Technology	Water Pollution Control/Water Quality
20	Raymond Lam, MSc, CPHI(C), et al. Beyond Zoonosis: The Mental Health Impacts of Rat Exposure on Impoverished Urban Neighborhoods	81.4 Nov 2018 Pages: 8–12	Community Nuisances/ Safety	International	Public Health/ Safety	Vector Control	
21	Kathryn Lane, MA, MPH, et al. Death From Unintentional Nonfire Related Carbon Monoxide Poisoning in New York City During the Cold Season, 2005–2013	81.9 May 2019 Pages: 16–22	Disaster/ Emergency Response	Hazardous Materials/Toxic Substances	Indoor Air	Occupational Health/Safety	Public Health/ Safety
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23	Lisa R. Maness, MS, PhD, MT (ASCP, AMT) The Effect of Hurricanes on Pathogenic Diseases	81.6 Jan/Feb 2019 Pages: 16–20	Disaster/ Emergency Response	Emerging Pathogens	Indoor Air	Microbiology	Water Pollution Control/Water Quality
24	Federica Manzoni, MD, et al. Is Air Pollution a Risk Factor for Sleep-Disordered Breathing in Children? A Study in the Province of Varese, Italy	81.5 Dec 2018 Pages: E1–E7	Ambient Air	Children's Environmental Health	International	Risk Assessment	
25	Oriol Marquet, PhD, et al. Worksite Built Environment and Objectively Measured Physical Activity While at Work: An Analysis Using Perceived and Objective Walkability and Greenness	81.7 March 2019 Pages: 20–26	Environmental Justice	Land Use Planning/ Design	Occupational Health/Safety	Public Health/ Safety	

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27	Edward G. Mc Keown, PhD Gambling With Your Health: Bacterial Contamination on Casino Gaming Chips	81.9 May 2019 Pages: 8–14	Emerging Pathogens	Microbiology	Occupational Health/Safety	Public Health/Safety	Recreational Environmental Health
28	Nathan McNeilly, MHS, REHS, et al. Evaluation of College Student Food Safety Knowledge and Expectations of Food Service Inspections in North Carolina	81.1 July/Aug 2018 Pages: 16–20	Food	Institutions and Schools			
29	Lauren T. Orkis, MPH, CIC, et al. Cooling Tower Maintenance Practices and <i>Legionella</i> Prevalence, Allegheny County, Pennsylvania, 2016	81.5 Dec 2018 Pages: 16–24	Emerging Pathogens	Epidemiology	Public Health/Safety	Water Pollution Control/Water Quality	
30	Dhitinut Ratnapradipa, PhD, et al. Implications of Hurricane Harvey on Environmental Public Health in Harris County, Texas	81.2 Sept 2018 Pages: 24–32	Disaster/Emergency Response	Terrorism/All-Hazards Preparedness			
31	Linsey Shariq, PhD Health Risks Associated With Arsenic and Cadmium Uptake in Wheat Grain Irrigated With Simulated Hydraulic Fracturing Flowback Water	81.6 Jan/Feb 2019 Pages: E1–E9	Food	Hazardous Materials/Toxic Substances	Risk Assessment	Wastewater	Water Pollution Control/Water Quality
32	Aditya Stanam, MPH, PhD, et al. Exposure to Computer Work and Prevalence of Musculoskeletal Symptoms Among University Employees: A Cross-Sectional Study	81.7 March 2019 Pages: 14–19	Epidemiology	Institutions and Schools	Occupational Health/Safety	Technology	
33	Ramona Stone, MPH, PhD, et al. Male–Female Differences in the Prevalence of Non-Hodgkin Lymphoma and Residential Proximity to Superfund Sites in Kentucky	81.3 Oct 2018 Pages: 16–24	Environmental Justice	Epidemiology	Hazardous Materials/Toxic Substances	Public Health/Safety	Risk Assessment
34	Rebecca Sunenshine, MD, et al. Community-Wide Recreational Water-Associated Outbreak of Cryptosporidiosis and Control Strategies—Maricopa County, Arizona, 2016	81.4 Nov 2018 Pages: 14–21	Emerging Pathogens	Epidemiology	Pools/Spas	Recreational Environmental Health	
35	Greg S. Whiteley, MSc, PhD, DAICD, et al. Improving the Reliability of Adenosine Triphosphate (ATP) Testing in Surveillance of Food Premises: A Pilot Study	81.1 July/Aug 2018 Pages: E1–E8	Food	International	Technology		
36	Ronald D. Williams, Jr., PhD, CHES, et al. Continued Reduction of Particulate Matter in Bars Six Months After Adoption of a Smoke-Free Ordinance	81.1 July/Aug 2018 Pages: 8–15	Indoor Air	Management/Policy	Public Health/Safety		

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