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Decreases in Mercury Wet Deposition over the United States during 2004-2010: Roles of Domestic and Global Background Emission Reductions

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26	Temporal Variability of Atmospheric Total Gaseous Mercury in Windsor, ON, Canada. <i>Atmosphere</i> , 2014 , 5, 536-556	2.7	9
25	A Survey of Mercury in Air and Precipitation across Canada: Patterns and Trends. <i>Atmosphere</i> , 2014 , 5, 635-668	2.7	69
24	Decadal Declines of Mercury in Adult Bluefish (1972-2011) from the Mid-Atlantic Coast of the U.S.A. <i>Environmental Science & Technology</i> , 2015 , 49, 9064-72	10.3	27
23	Forest Structure Affects Soil Mercury Losses in the Presence and Absence of Wildfire. <i>Environmental Science & Technology</i> , 2015 , 49, 12714-22	10.3	9
22	Analysis and interpretation of 18 years of mercury observations since 1996 at Mace Head, Ireland. <i>Atmospheric Environment</i> , 2015 , 100, 85-93	5.3	49
21	Impacts of changes in climate, land use and land cover on atmospheric mercury. <i>Atmospheric Environment</i> , 2016 , 141, 230-244	5.3	21
20	Thunderstorms Increase Mercury Wet Deposition. <i>Environmental Science & Technology</i> , 2016 , 50, 9343-50	10.3	35
19	Trends in mercury wet deposition and mercury air concentrations across the U.S. and Canada. <i>Science of the Total Environment</i> , 2016 , 568, 546-556	10.2	92
18	Observed decrease in atmospheric mercury explained by global decline in anthropogenic emissions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 526-31	11.5	215
17	Mercury Wet Scavenging and Deposition Differences by Precipitation Type. <i>Environmental Science & Technology</i> , 2017 , 51, 2628-2634	10.3	13
16	Meteorological effects on Hg wet deposition in a forested site in the Adirondack region of New York during 2000-2015. <i>Atmospheric Environment</i> , 2017 , 168, 90-100	5.3	27
15	Subtropical subsidence and surface deposition of oxidized mercury produced in the free troposphere. <i>Atmospheric Chemistry and Physics</i> , 2017 , 17, 8999-9017	6.8	16
14	Evaluation of CMAQ Coupled With a State-of-the-Art Mercury Chemical Mechanism (CMAQ-newHg-Br). <i>Journal of Advances in Modeling Earth Systems</i> , 2018 , 10, 668-690	7.1	18
13	A review of global environmental mercury processes in response to human and natural perturbations: Changes of emissions, climate, and land use. <i>Ambio</i> , 2018 , 47, 116-140	6.5	299
12	Understanding factors influencing the detection of mercury policies in modelled Laurentian Great Lakes wet deposition. <i>Environmental Sciences: Processes and Impacts</i> , 2018 , 20, 1373-1389	4.3	2
11	Spatial Patterns and Temporal Changes in Atmospheric-Mercury Deposition for the Midwestern USA, 2001-2016. <i>Atmosphere</i> , 2018 , 9, 29	2.7	7
10	How closely do mercury trends in fish and other aquatic wildlife track those in the atmosphere? - Implications for evaluating the effectiveness of the Minamata Convention. <i>Science of the Total Environment</i> , 2019 , 674, 58-70	10.2	39

9	Mercury contents in rice and potential health risks across China. <i>Environment International</i> , 2019 , 126, 406-412	12.9	34
8	A Coupled Global Atmosphere-Ocean Model for Air-Sea Exchange of Mercury: Insights into Wet Deposition and Atmospheric Redox Chemistry. <i>Environmental Science & Technology</i> , 2019 , 53, 5052-5061	10.3	16
7	Atmospheric mercury emissions from two pre-calciner cement plants in Southwest China. <i>Atmospheric Environment</i> , 2019 , 199, 177-188	5.3	17
6	Primary effects of changes in meteorology vs. anthropogenic emissions on mercury wet deposition: A modeling study. <i>Atmospheric Environment</i> , 2019 , 198, 215-225	5.3	8
5	An updated review of atmospheric mercury. <i>Science of the Total Environment</i> , 2020 , 707, 135575	10.2	55
4	Soil and ambient air mercury as an indicator of coal-fired power plant emissions: a case study in North China. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 33146	5.1	1
3	Source-receptor relationships for atmospheric mercury deposition in the context of global change. <i>Atmospheric Environment</i> , 2021 , 254, 118349	5.3	1
2	Odds and ends of atmospheric mercury in Europe and over the North Atlantic Ocean: temporal trends of 25 years of measurements. <i>Atmospheric Chemistry and Physics</i> , 2022 , 22, 3827-3840	6.8	1
1	Spatial-temporal changes of land-use mercury emissions in China. 2023 , 109430		0