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## Mobile-Platform Measurement of Air Pollutant Concentrations in California: Performance Assessment, Statistical Methods for Evaluating Spatial Variations, and Spatial Representativeness

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Atmospheric Measurement Techniques, 2020, 13, .

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7	Impacts of lake breeze meteorology on ozone gradient observations along Lake Michigan shorelines in Wisconsin. <i>Atmospheric Environment</i> , <b>2022</b> , 269, 118834	5.3	1
6	Determinants of Spatial Variability of Urban Air Pollutant Concentrations Measured Using a Mobile Laboratory and a Drone. <i>SSRN Electronic Journal</i> ,	1	
5	Assessment of the impact of sensor error on the representativeness of population exposure to urban air pollutants. <i>Environment International</i> , <b>2022</b> , 165, 107329	12.9	
4	Characterizing the distribution pattern of submicron and coarse particles on high-density container truck roads through mobile monitoring. <b>2022</b> , 13, 101561		0
3	Determinants of spatial variability of air pollutant concentrations in a street canyon network measured using a mobile laboratory and a drone. <b>2023</b> , 856, 158974		0
2	Drone-Assisted Monitoring of Atmospheric Pollution: A Comprehensive Review. <b>2022</b> , 14, 11516		5
1	Developing the maximum incremental reactivity for volatile organic compounds in major cities of Central-Eastern China.		0