The health policy implications of individual adaptive be in urban China

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#	Article	IF	Citations
1	Red warning for air pollution in China: Exploring residents' perceptions of the first two red warnings in Beijing. Environmental Research, 2018, 161, 540-545.	7.5	11
2	Exploring motivations behind pollution-mask use in a sample of young adults in urban China. Globalization and Health, 2018, 14, 122.	4.9	29
3	Quantitative Analysis of Health Risk Perception, Exposure Levels, and Willingness to Pay/Accept of PM2.5 during the 2014 Nanjing Youth Olympic Games. Environmental Science & Technology, 2018, 52, 13824-13833.	10.0	23
4	Ag/AgCl nanoparticles assembled on BiOCl/Bi12O17Cl2 nanosheets: Enhanced plasmonic visible light photocatalysis and in situ DRIFTS investigation. Applied Surface Science, 2018, 455, 236-243.	6.1	56
5	A Questionnaire Case Study of Chinese Opinions on the Haze Pollution and Economic Growth. Sustainability, 2018, 10, 1970.	3.2	5
6	Comparing the adoption of protective behaviors: The framing effects of national culture and hazard onset type. Human and Ecological Risk Assessment (HERA), 2018, 24, 1813-1837.	3.4	6
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8	Public smog knowledge, risk perception, and intention to reduce car use: Evidence from China. Human and Ecological Risk Assessment (HERA), 2019, 25, 1745-1759.	3.4	26
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14	Spatial distribution of the public's risk perception for air pollution: A nationwide study in China. Science of the Total Environment, 2019, 655, 454-462.	8.0	71
15	Climate-change information, health-risk perception and residentsâ€™ environmental complaint behavior: an empirical study in China. Environmental Geochemistry and Health, 2020, 42, 719-732.	3.4	21
16	Who is susceptible to perceive higher smog-induced health risk? Comparative analysis between physical and mental health dimensions. Human and Ecological Risk Assessment (HERA), 2020, 26, 459-482.	3.4	3
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19	Internet use and individuals' environmental quality evaluation: Evidence from China. Science of the Total Environment, 2020, 710, 136290.	8.0	31
20	Associations between individual perceptions of PM2.5 pollution and pulmonary function in Chinese middle-aged and elderly residents. BMC Public Health, 2020, 20, 899.	2.9	11
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22	Individual- and Household-Level Interventions to Reduce Air Pollution Exposures and Health Risks: a Review of the Recent Literature. Current Environmental Health Reports, 2020, 7, 424-440.	6.7	35
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