## Xuehe Lu

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/439806/publications.pdf
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PM2.5 pollution is substantially affected by ammonia emissions in China. Environmental Pollution, 7.5 2016, 218, 86-94.
Vegetation structural change since 1981 significantly enhanced the terrestrial carbon sink. Nature
Health, 2015, 12, 5420-5438.
The composition, seasonal variation, and potential sources of the atmospheric wet sulfur (S) and
4 nitrogen ( N ) deposition in the southwest of China. Environmental Science and Pollution Research,2016, 23, 6363-6375.

| 5 | Ground Ammonia Concentrations over China Derived from Satellite and Atmospheric Transport |
| :--- | :--- |
| Modeling. Remote Sensing, 2017, 9, 467. |  |$\quad$| Satellite-based detection of bamboo expansion over the past 30 years in Mount Tianmushan, China. |
| :--- |
| 6 |
| International Journal of Remote Sensing, 2016, 37, 2908-2922. |$\quad 2.0$

8 A Review of Spatial Variation of Inorganic Nitrogen (N) Wet Deposition in China. PLoS ONE, 2016, 11,183

Temporal and spatial dynamics of phenology along the Northâ€"South Transect of Northeast Asia. International Journal of Remote Sensing, 2019, 40, 7922-7940.

