



## 师资力量

当前位置：[首页](#)»[学院概况](#)»[师资力量](#)»[宪法与行政法研究所](#)

**国际法研究所**

**张晏 副教授**

**宪法与行政法研究所**

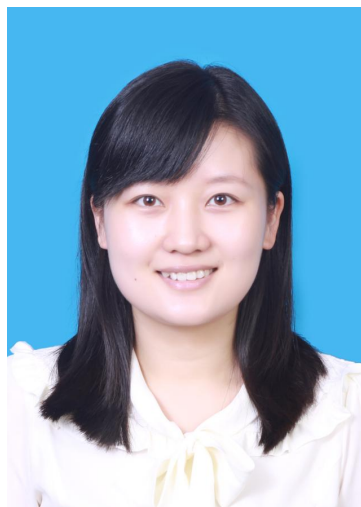
**民商法研究所**

**诉讼法研究所**

**刑法学研究所**

博士后

客座教授



<b>一、基本信息</b>
张晏，北京大学法学学士、理学学士、法学硕士、法学博士，美国加州大学伯克利分校访问学者，北京理工大学法学院副教授、硕士研究生导师。
<b>二、主讲课程</b>
环境与资源保护法 环境法案例研习 环境与资源保护法律实务
<b>三、研究方向</b>
主要从事环境法、自然资源法、环境风险规制研究
<b>四、学术兼职</b>
北京大学资源、能源与环境法中心成员
<b>五、主要学术成果</b>
<b>著作</b> 1. 《环保法治三十年：我们成功了吗——中国环保法治蓝皮书（1979-2010）》，北京大学出版社2011年版（第二、三、五章和附录二部分内容）； 2. 《环境法教程》，中国法制出版社2014年版（第三章）。
<b>论文</b>

1. “环境影响程度的认定及其司法审查”，载《生态环境监管改革与环境法治》，中国环境出版集团2019年版；
2. “生态系统服务市场化工具：概念、类型与适用”，载《中国人口·资源与环境》2017年第6期；
3. “国外生态补偿机制设计中的关键要素及启示”，载《中国人口·资源与环境》2016年第10期；
4. “环境公益诉讼的法律适用”，载《南京工业大学学报（社会科学版）》2016年第4期；
5. “生态补偿：概念纯化与制度构建”，载《北理法学（第5辑）》，法律出版社2016年版；
6. “风险评估的适用与合法性问题”，载《风险规制与行政法新发展》，法律出版社2013年版；
7. “我国环境标准制度存在的问题及对策”，载《中国环境科学》2012年第1期（第一作者）；
8. “科学的限度——环境标准制定中的合法性危机”，载《清华法治论衡（第16辑）》，清华大学出版社2013年版；
9. “专业判断之司法审查——以美国‘对人类环境质量具有重大影响’的认定为 中心”，载《京师经济法与环境资源法论丛》，北京师范大学出版社2012年版；
10. “环境决策背后的利益衡量——以环境质量标准的制定为例”，载《绿叶》2012年第5期；
11. “台湾地区气响侵入之禁止的立法与实践”，载《华北电力大学学报（社会科学版）》2011年04期；
12. “相邻关系制度对环境侵害的救济”，载《北京科技大学学报（社会科学版）》2011年04期；
13. “实行‘最严格’的水资源管理制度”，载《世界环境》2011年02期；
14. “中国环境司法的现状与未来”，载《中国地质大学学报（社会科学版）》2009年第5期。

## I .Basic Information

Zhang Yan, Bachelor of Laws, Bachelor of Science, Master of Laws, PhD of Peking University; Visiting Scholar of University of California, Berkeley; Associate

Professor, Supervisor of Postgraduate, School of Law, Beijing Institute of Technology.

## II. Teaching Course

Environment and Resources Protection Law  
Case Study and Seminar of Environmental Law  
Environment and Resources Protection Law Practice

## III. Research Direction and Expertise

Mainly engaged in the study of environmental law, natural resources law and environmental risk regulation.

## IV. Academic Part-time title

Member of Resources, Energy and Environmental Law Institute, Peking University

## V. Main Publications and Research Projects

### **Books**

1. Thirty Years of Environmental Law in China: Have We Succeeded? --Bluebook on Environmental Rule of Law in China (1979-2010), Peking University Press, 2011, Main Contributor of Chapter 2, 3, 5 and Appendix II.
2. Environmental Law, China Legal Publishing House, 2014, Chapter 3.

### **Papers**

1. "Determination of the Degree of Environmental Impact and Its Judicial Review", Reform of Ecology and Environment Supervision and Environmental Rule of Law, China Environment Publishing Group, 2019.
2. "Market-based Instruments for Ecosystem Services: Concept, Classification and Application", China Population, Resources and Environment, 2017(6).
3. "Key Elements in Designing Mechanism for Payments for Ecosystem Services Abroad and the Enlightenment", China Population, Resources and Environment, 2016(10).
4. "On Legal Application of Environmental Public Interest Litigation: A Perspective from Function Orientation of Environmental Public Interest Litigation", Journal of Nanjing Tech University (Social Sciences), 2016(4).

5. “Ecosystem Compensation: Purification of the Concept and System Construction”, BIT Law Journal (5), Law Press·China, 2016.
6. “On Application and Legitimacy of Risk Assessment”, Risk Regulation and New Development of Administrative Law, Law Press·China, 2013.
7. “Problems of China’s System of Environmental Standards and the Countermeasures”, China Environmental Science, 2012(01), First Author.
8. “Limits of Science: The Crisis of Legitimacy in Environmental Standards Setting”, Tsinghua Journal of Rule of Law (16), Tsinghua University Press, 2012.
9. “Judicial Review of Professional Judgment: The Identification of ‘significant impact on the quality of human environment’ in America”, Metropolitan Economic Law and Environmental Law Review, Beijing Normal University Press, 2012.
10. “Environmental Decision Making: A Case Study on Environmental Quality Standards Setting”, GreenLeaf, 2012(5).
11. “The Legislation and Practice of Prohibiting Immeasurable Objects Invasion in Taiwan”, Journal of North China Electric Power University (Social Sciences), 2011(4).
12. “Remedies for Environmental Nuisance by Neighboring Relationship Institution”, Journal of University of Science and Technology Beijing (social Sciences Edition), 2011(4).
13. “Implementing a Powerful Management System of Water Resources”, World Environment, 2011(2).
14. “Current Situation and Future of China’s Environmental Judicature”, Journal of China University of Geosciences (Social Science Edition), 2009(5).

(审核: 张爱秀)

