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国际法研究所

罗丽 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



一、基本信息

罗丽，武汉大学法学学士、京都大学法学硕士、清华大学法学博士。北京理工大学法学院教授、博士研究生导师。最高人民法院环境资源司法理论研究基地研究员、全国人大环境与资源保护委员会《土壤污染防治法（草案）》立法专家咨询组专家。环境保护部《土壤污染防治法（草案建议稿）》起草专家组专家。

二、主讲课程

环境与资源保护法、环境法前沿问题、环境法案例研习

三、研究方向

主要从事环境法、能源法、侵权责任法研究

四、学术兼职

中国环境科学会环境法学分会副主任委员
北京市法学会生态法治研究会副会长
最高人民法院环境资源司法理论研究基地研究员
中国环境资源法学研究会常务理事

五、主要学术成果

（一）著作

1.中日环境侵权民事责任比较研究（专著，2006年获北京市第九界哲学社会科学优秀成果二等奖），吉林大学出版社2004年；

- 2.环境法教程（主编），法制出版社2014年；
- 3.新订物权法 我妻荣民法讲义Ⅱ（独译），中国法制出版社，2008年；
- 4.中国能源法（草案）专家建议稿与说明（合编），清华大学出版社，2008年；
- 5.21世纪全国高等院校法学教材《民法学》（副主编），清华大学出版社，2007年；
- 6.物权法（合编），复旦大学出版社2007.

（二）论文

- 1.我国环境公益诉讼制度的建构问题与解决对策，中国法学，2017；
- 2.我国《煤炭法》修改研究，清华法学，2017；
- 3.矿山职业安全与健康的监管机制创新——兼论我国《矿山安全法》的修改与完善，中州学刊，2016；
- 4.Research on the Reform of the Judicial Relief System of Environmental Disputes in China, China's Influence on Non-Trade concerns in International Economic Law(Paolo Farah edited),Ashgate Publishing,2016；
- 5.Study on Problems and Countermeasures of China's supervision on Coal Resources Recovery Rate, The 2015 International Forum on Energy Environment Science and Materials(IFEESM 2015)；
- 6.矿山职业安全与健康的监督管理机制创新，中州学刊，2016；
- 7.论土壤环境的保护、改善与风险防控，北京理工大学学报(社会科学版)2015年；
- 8.检察院提起环境公益行政诉讼的若干思考，苏州大学学报（哲学社会科学版）2015；
- 9.生态文明建设和环境保护法治保障体系研究，北理法学2015年；
- 10.论生态文明理念指导下的环境法体系的完善，环境与可持续发展2014年；
- 11.日本土壤环境保护法立法研究，上海大学学报（社会科学版）2013年；
- 12.德国土壤环境保护立法研究，武汉理工大学学报社会科学版2013年；
- 13.论“共同侵权行为规定”之解释（翻译），清华法学2013年；
- 14.環境裁判：中国の環境保護専門法廷と公益訴訟の新たな展開，日本蒼蒼社：《中国環境ハンドブック》2011年；
- 15.再论环境侵权民事责任评《侵权责任法》第65条，清华法治论衡2011年；

- 16.日本《全球气候变暖对策基本法》（法案）立法与启示，上海大学学报（社会科学版）2011年；
- 17.论政府在排污权交易市场中的定位，北京理工大学学报(社会科学版)2011年；
- 18.日本资源物权制度：种类、特色与启示，法学杂志2010年；
- 19.日本应对气候变化立法研究，法学论坛2010年；
- 20.日本公害健康被害行政救济制度的启示，环境保护2009年；
- 21.环境侵权民事责任概念定位，政治与法律2009年；
- 22.中国环境纠纷司法救济途径研究，法学杂志2009年；
- 23.韩国《环境政策基本法》研究，环境科学与技术2009年；
- 24.污染受害获赔困难，凸现我国环境污染救济制度缺陷，绿叶2010年；
- 25.外国土壤污染防治立法之比较研究，当代法学2008年；
- 26.国内外与空间碎片有关的空间环境保护立法研究，中国航天2008年；
- 27.完善我国水污染救济机制的法的思考，环境科学与技术2008年；
- 28.日本环境侵权损害赔偿制度的创新及其启示，北京理工大学学报(社会科学版)2008年；
- 29.从日本环境法理念的转变看中国第二代环境法的发展，中国地质大学学报社科版2008年；
- 30.RIMEDI GIURIDICI IN CASO DI ILLECITI AMBIENTALI IN CINA(The Research on Remedies System for Environmental Tort in China), RIVISTA GIURIDICA DELL' AMBIENTE (Review of Environmental Law) 2007；
- 31.日本环境权理论和实践的新展开，当代法学2007年；
- 32.环境侵权侵害排除责任研究，河北法学2007年；
- 33.日本能源政策动向及能源法研究，法学论坛2007年；
- 34.我国环境NGO的法律问题研究，山东师范大学学报（社科版）2007年；
- 35.排污权制度论纲（合著），法律科学2007年；
- 36.环境立法目的之伦理思考，环境科学与技术2006年；
- 37.日本生态安全保护法律制度研究，河北法学2006年；
- 38.日本环境侵权民事责任因果关系理论的新展开，中日民商法研究2006年；
- 39.环境侵权民事责任概念辨析，北京理工大学学报(社会科学版)2006年。

I .Basic Information

Dr. Prof. Luo Li , Bachelor of law, Wuhan University; Master of law, Kyoto

University; J.D. Tsinghua University, is the professor, doctoral supervisor of the School of Law of Beijing Institute of Technology (BIT).she is also the researcher of environment & resources judicial theory research base of Supreme People's Court, Expert of the soil pollution prevention and control law (draft) legislative expert group of the Environment & Resources Protection Committee of the National People's Congress. Expert of the soil pollution prevention and control law (draft recommendations) drafting expert group of Environmental Protection Ministry.

II. Teaching Course

Environmental and resources protection law;
Environmental law frontier issues;
Environmental law case study

III. Research Direction and Expertise

Her main research fields include environment law, energy law and tort liability law.

IV. Academic Part-time title

Vice Chairman of Environmental Law Branch of Chinese Society For Environmental Sciences;
Vice Chairman of the ecological rule of law of Beijing Law Society ;
Researcher of Research Base of Environmental Resources Judicial Theory of Supreme People' s Court;
Executive Member of Board(directors) of China Environmental Resources Law Research Association;

V. Main Publications and Research Projects

BOOKS:

1. Comparative Study of Environmental Liability Between China and Japan (Sole author) , Jilin University Press 2004;
2. Environmental Law Course (Editor) , China Legal Publishing House Press 2014;
3. Wagatuma :Lectures of Real Right Law(Sole translator) , China Legal Publishing House Press 2008;

4. Experts' Draft Proposal and Explanation on Energy Law of People's Republic of China ((Co-author)) , Tsinghua University Press 2008;
5. Civil law (Associate Editor) , Tsinghua University Press 2007;
6. Real Right Law(Co-author), Fudan University Press 2007

PAPERS:

1. The Construction of Chinese Environmental Public Interest Litigation System and Countermeasures, China Legal Science 2017;
2. Revising the Act of Coal in China, Tsinghua University Law Journal 2017;
3. Research on the Reform of the Judicial Relief System of Environmental Disputes in China, China's Influence on Non-Trade concerns in International Economic Law(Paolo Farah edited), Ashgate Publishing 2016;
4. Study on Problems and Countermeasures of China's supervision on Coal Resources Recovery Rate, The 2015 International Forum on Energy Environment Science and Materials(IFEESM)2015;
5. Innovation of supervision mechanism of Mine Occupational Safety and health, Academic Journal of Zhongzhou 2016;
6. On the Protection, Improvement and Risk Prevention of Soil, Journal of Beijing Institute of Technology(Social Sciences Edition) 2015;
7. Some thoughts on the procuratorate filed environmental public interest administrative litigation, Journal of Soochow University Philosophy & Social Science Edition 2015;
8. Study on the construction of ecological civilization and the rule of law guarantee system of environmental protection, Jurisprudence of BIT 2015;
9. Improvement on Environmental Law System Under the Guidance of the Concept of Ecological Civilization, Environment And Sustainable Development 2014;
10. A Study on Japan's Legislation of Soil Environmental Protection, Journal of Shanghai University Social Sciences(Social Sciences Edition) 2013;
11. The Legislation Research on German Soil Environmental Protection, Wuhan University of Technology (Social Sciences Edition) 2013;

12. On the interpretation of the "Regulations on joint tort" (translation), Tsinghua Law Journal 2013;
13. The new development of China's environmental protection trial division and public interest litigation, China Environmental Hand Book 2011-2012, SoSoSha Japan 2011;
14. Revisited the civil liability of environmental tort--Comment the article sixty-fifth of "tort liability law", Tsinghua Journal of Rule of Law 2011;
15. Legislation and Enlightenment of Japan's Basic Act on Global Warming Countermeasures, Journal of Shanghai University(Social Sciences Edition)2011;
16. On the Government's Position in the Emissions Trading Market, Journal of Beijing Institute of Technology(Social Sciences Edition)2011;
17. Analysis About The Types, Characteristics & Enlightenment To China Of Japanese Resource Real Right System, Law Science Magazine 2010;
18. A Study on Climate Change in Japan, Legal Forum 2010;
19. The Enlightenment to China of Japanese administrative relief system for the Pollution victims, Environmental Protection 2009;
20. A Study of the Concept of Environmental Liability , Political Science and Law 2009;
21. Research About The Judicial Remedy For China's Environmental Disputes, Law Science Magazine 2009;
22. Study on Basic Law of Environmental Policy of South Korea, Environmental Science & Technology 2009;
23. Compensation difficulty for pollution victims highlights the flaws of China's environmental pollution relief system , green leaves 2010;
24. A Comparative Study on the Legislations Relating to Soil Protection in Foreign Countries, Contemporary Law Review 2008;
25. A Study on space environmental protection legislation related to space debris, Aerospace China 2008;
26. Legal Perfection of Relief Mechanism of Water Pollution in China, Environmental Science & Technology 2008;

27. Transformation Of Environmental Law Ideology Of Japan And Development Of Second generation In Environmental Law In China, Journal of China University of Geosciences (Social Sciences Edition) 2008;
28. The Innovation on Japan's Remedies System for Environmental Tort and Its Revelation to China, Journal of Beijing Institute of Technology, Social Sciences Edition, 2008;
29. RIMEDI GIURIDICI IN CASO DI ILLECITI AMBIENTALI IN CINA, RIVISTA GIURIDICA DELL' AMBIENTE 2007;
30. A New Study on the Theory and Practice of Environmental Right in Japan, Contemporary Law Review 2007;
31. A Study on injunction of the environmental tort liability, Hebei Law Science 2007;
32. The research on Japanese energy policy trends and energy law, Legal Forum, 2007;
33. Studies on China's Environmental NGO, Journal of Shandong Teachers University (Humanities and Social Sciences) 2007;
34. On Emission Right, Science of Law, Journal of Northwest University of Political Science and Law 2007;
35. Objective of Environment Legislation, Environmental Science & Technology 2006;
36. Legal System of Eco-security Protection in Japan, Hebei Law Science 2006;
37. A Study on the Environmental Contributory Infringement Liability — From Japanese Law, Law Application 2005;

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