



## Liang TANG

• Patent Attorney

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### OVERVIEW

Mr. Tang joined NTD in 2017. Before then, he worked in IP Department of a pharmaceutical company for 2 years, and he is very familiar with in-house IP affairs. During his study in Chinese Academy of Medical Sciences (CAMS), he published several research papers in his area of expertise and had half a year of internship experience in IP Department of Bayer (China) Limited. At NTD, his practice focuses mainly on patent prosecution, and he has handled many patent prosecution cases in pharmaceuticals, foodstuffs, cosmetics, agrochemicals and related areas.

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### EDUCATION AND TRAINING:

2007-2012, China Medical University, Clinical Pharmacy, B.S.

2012-2015, Chinese Academy of Medical Sciences, Pharmacy (Biotech Drugs), M.S.

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### QUALIFICATION:

Patent Attorney since 2019

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### TECHNICAL AREAS:

Pharmaceuticals, Foodstuffs, Cosmetics, Agrochemicals, etc.

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### PROFESSIONAL AFFILIATIONS:

All-China Patent Agents Association

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### WORKING LANGUAGE

English, Mandarin

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### SELECTED PUBLICATIONS:

Tang L, Wang W, Zhou W, et al. Three-pathway combination for glutathione biosynthesis in *Saccharomyces cerevisiae*. [J]. *Microbial cell factories*, 2015, 14(1): 1.

Zhou W, Yang Y, Tang L, et al. Acrolein-stressed threshold adaptation alters the molecular and metabolic bases of an engineered *Saccharomyces cerevisiae* to improve glutathione production. [J]. *Scientific Reports*, 2018, 8(1):4506.

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