

#### **OVERVIEW**

Ms. CUI joined NTD in 2018. Before then, she had been working as a patent examiner in CNIPA. Ms. CUI's practice in NTD focuses mainly on patent drafting and patent prosecution. Ms. CUI is also a member of patent search team of NTD life sciences and chemistry group, which is responsible for prior art search, invalidation search and FTO search and analysis, patent watch, patent landscape, etc.

## **EDUCATION AND TRAINING:**

2009-2013, B.S., Life Science, Tsinghua University

2013-2016, M.S., Life Science, Tsinghua University

## **QUALIFICATION:**

Patent Attorney since 2020

## **TECHNICAL AREAS:**

Cell biology; Genetic engineering; Antibody drug etc.

## **PROFESSIONAL AFFILIATIONS:**

All-China Patent Attorneys Association (ACPAA)

## **WORKING LANGUAGE**

English, Mandarin

## **SELECT SEMINARS & EVENTS:**

Speaker, AIPPI China Youth IP Seminar, July, 2019

## **SELECTED PUBLICATIONS:**

Yitong CUI et al., "On the role of those skilled in the art in the substantive examination of antibody-related patents", Journal of Intelligence, No. 37, pages 36-39;

Yitong CUI et al., "ASAP1 and ARF1 Control of Autophagic Lysosome Reformation through Regulating mTOR Reactivation" (2014), Scientia Sinica (Vitae), Vol. 10, pages 1082-1090

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