



Seon-Yong Kim of Lee International IP & Law is a patent attorney specialized in patent filings and OAs (Office Actions) in biophysics and chemistry.

After becoming a patent attorney, Kim has worked as an incoming patent attorney at Lee International IP & Law, on which she is in charge of incoming translations for overseas corporations, OA responses and information provision, among others.

Seon-Yong Kim graduated from Seoul National University (B.A. in Chemistry) in 2012 and acquired master's degree in Biophysics and Chemical Biology from Graduate School of the same university.

Practice Area

- · Biophysics
- Chemistry

Experience

• Lee International IP & Law (2018~Present)

Education

- Seoul National University Graduate School WCU in Department of Biophysics and Chemical Biology (M.S., Physical Chemistry, 2015)
- Seoul National University (B.S., Chemistry; minor in Physics, 2012)

Qualifications

Admitted as a Korean Patent & Trademark Attorney (2018)

Membership

• Korean Patent Attorneys Association (KPAA)

Awards & Recognition

• Patent Attorneys OJT Collective Curriculum; Participation Prize (2018)

Publications / Presentations

• Single-Molecule Study of the Enzymatic Mechanism and Kinetics of 10-23 Deoxyribozyme using Total Internal Reflection Fluorescence Microscopy (Master's Thesis; 2015)

Etc

• Languages: Korean, English

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