



Dr. Thomas Hettmann

Associate

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Professional Qualification

Dr. Thomas Hettmann is a technical expert in the fields of biochemistry, molecular biology, genetics, and microbiology. He joined the firm "Zwicker Schnappauf & Partner Patentanwälte PartG mbB" in 2006.

Thomas' area of practice is drafting and prosecution of German, European, and international patent applications in the fields of biochemistry, pharmacy, molecular biology, genetics, and microbiology. Furthermore, he assists the attorneys of ZSP Patentanwälte in opposition, infringement, and nullity proceedings of German and European patents.

Thomas studied biochemistry at the University of Hannover, Germany. He made his master thesis at the Institute for Human Genetics, Medizinische Hochschule Hannover, Germany, and his Ph.D. thesis in the lab of Prof. Günter Schäfer at the Institute of Biochemistry, Medical University Lübeck, Germany. The Ph.D. was followed by postdoctoral research in the lab of Prof. Stephan Diekmann at the Institute of Molecular Biotechnology Jena, Germany (current name: Fritz Lipmann Institute).

Dipl.-Biochem.

Patentanwalt

European Patent Attorney

European Trademark Attorney

European Design Attorney

Technical Expertise

Biochemistry

Pharmacy

Molecular Biology

Genetics

Microbiology

LIST OF PUBLICATIONS

Scientific Publications:

- Coelho C., González P.J., Trincão J., Carvalho A.L., Najmudin S., **Hettman T.**, Dieckman S., Moura J.J., Moura I., Romão M.J.
Acta Crystallogr. Sect. F Struct. Biol. Cryst. Commun. (2007) 63(6):516-9
- **Hettmann T.**, Siddiqui R.A., Frey C., Santos-Silva T., Romão M.J., Diekmann S.
Biochem. Biophys. Res. Comm. (2004) 320:1211-1219
- **Hettmann T.**, Siddiqui R.A., von Langen J., Frey C., Romão M.J., Diekmann S.
Biochem. Biophys. Res. Comm. (2003) 310:40-47
- **Hettmann T.**, Anemüller S., Borchering H., Mathé L., Steinrücke P., Diekmann S.
FEBS Letters (2003) 534:143-150
- Diekmann S., Weston J., Anders E., Boland W., Schönecker B., **Hettmann T.**, von Langen J., Erhardt S., Mauksch M., Bräuer M., Beckmann C., Röst M., Sperling P., Heinz E.
Reviews in Molecular Biotechnology (2002) 90:73-94
- Zähringer U., Moll H., **Hettmann T.**, Knirel Y.A. Schäfer G.
Eur. J. Biochem. (2000) 267:4144-4149
- **Hettmann T.**, Schmidt C.L., Anemüller S., Zähringer U., Moll H.
J. Biol. Chem. (1998) 273:12032-12040
- Anemüller S., **Hettmann T.**, Moll R., Teixeira M., Schäfer G.
Eur. J. Biochem. (1995) 232:563-568