





Sara Brandt, Ph.D.

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Overview

About Sara

Sara J. Brandt, Ph.D., is a technology specialist and patent agent in the Munich office of Fish & Richardson P.C. Prior to joining the firm, Dr. Brandt worked as a postdoctoral researcher at the Helmholtz Zentrum München Institute for Diabetes and Obesity, with a focus on peptide-based pharmacologies.

Dr. Brandt earned her bachelor degree in chemistry from Duke University and her doctoral degree in biochemistry from Indiana University. Her studies included chemistry, biochemistry, biology, anthropology, and pharmacology, and her doctoral thesis focused on synthetic peptides as novel therapeutics.

Focus Areas

Services

- Patent

Industries

- Chemicals
- Life Sciences

Education

Ph.D., Biochemistry, Indiana University (2015)

B.S., Chemistry, Duke University (2009)

Insights

Publications

Brandt SJ, Müller TD, DiMarchi RD, Tschöp MH, Stemmer K. (2018) Peptide-based multi-agonists: a new paradigm in metabolic pharmacology. *Journal of internal medicine* 284(6), 581-602.

Brandt SJ, Gotz A, Tschop MH, Muller TD (2018) Gut hormone polyagonists for the treatment of type 2 diabetes. *Peptides* 100: 190-201.

Brandt SJ, Mayer JP, Ford J, Gelfanov VM, DiMarchi RD (2018) Controlled intramolecular antagonism as a regulator of insulin receptor maximal activity. *Peptides* 100: 18-23.

Sanchez-Garrido MA, Brandt SJ, Clemmensen C, Muller TD, DiMarchi RD, Tschop MH (2017) GLP-1/glucagon receptor co-agonism for treatment of obesity. *Diabetologia* 60 1851-1861.