



Universiteit
Leiden
The Netherlands

Human pharmacology of current and novel gaba(a)-ergic treatments for anxiety

Chen, X.

Citation

Chen, X. (2017, October 17). *Human pharmacology of current and novel gaba(a)-ergic treatments for anxiety*. Retrieved from <https://hdl.handle.net/1887/58873>

Version: Not Applicable (or Unknown)

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/58873>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The following handle holds various files of this Leiden University dissertation:

<http://hdl.handle.net/1887/58873>

Author: Chen, X.

Title: Human pharmacology of current and novel gaba(a)-ergic treatments for anxiety

Issue Date: 2017-10-17

CURRICULUM VITAE

Xia Chen was born on 15 February 1976 in Beijing. Following high school, she studied Clinical Medicine and graduated from Peking Union Medical College as a medical doctor in the year of 2002. Thereafter, she started her professional career in the department of Neurology in Peking Union Medical College Hospital. In 2007, she came to the Netherlands and began her PhD study in Centre for Human Drug Research (CHDR, Leiden) under the supervision of Prof. Joop van Gerven and Prof. Adam Cohen. Dr. Gabriel Jacobs was her co-promoter. Her research focused on the clinical pharmacology of novel anxiolytic drugs, especially the $\alpha_{2,3}$ -subtype selective GABA(A) receptor agonists. She is currently working in the Phase I unit of Peking Union Medical College Hospital as a study physician.