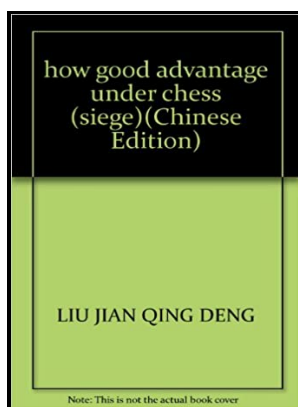


Qing deng

Oxford University Press - Purdue University: Biological Sciences: Deng Lab: Deng Lab



Description: -

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Notes: Essays.

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Purdue University: Biological Sciences: Deng Lab: Deng Lab

I was fortunate to enter a microbiology lab with my Ph. Hopefully, our understanding of neutrophilic inflammation will help alleviate diseases such as arthritis, cancer and auto-inflammation. The focus to characterize the contribution of each individual miRNA in regulating neutrophil motility and response to tissue injury or infection using a combination of genetics and imaging tools.

Purdue University: Department of Biological Sciences: deng

I enjoy collaboration and the process of cross-fertilization, which brings many fields together to generate new ideas and pursue ambitious projects that may potentially change our fundamental understanding of biology.

ZFIN Lab: Qing Deng Lab

I am interested in neutrophil biology and inflammation. Hsu AY, Wang D, Liu S, Lu J, Syahirah R, Bennin DA, Huttenlocher A, Umulis DM, Wan J, Deng Q.

Qing Deng

I find it equally rewarding to meet other exceptional scientists who share the same interests. Neutrophils swiftly infiltrate into the inflammation sites with massive numbers.

RESEARCH SPOTLIGHT: QING DENG

Selected Publications: Development and Characterization of an Endotoxemia Model in Zebra Fish. Our lab is interested in the mechanisms that regulate neutrophil migration and activation, more specifically their response to tissue injury and infection.

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I am satisfied to see that they continue to excel at their next career stage, with the experience, knowledge, and confidence gained in this lab. Gurol

T, Zhou W, Deng Q.

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Zhou W, Cao L, Jeffries J, Zhu X, Staiger CJ, Deng Q.

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