

Ding Jing

Postdoctoral fellow

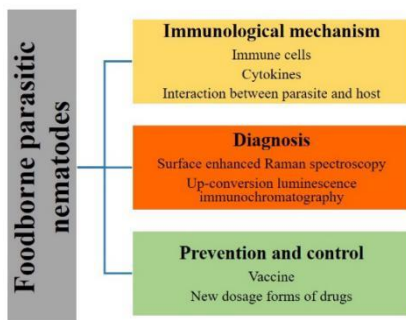
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SHORT BIOGRAPHY:

Ding Jing obtained her doctor's degree from Jilin University in 2018. After graduation, she worked as a postdoctoral fellow at the Institute of Zoonoses of Jilin University, mainly engaged in research on the relationship between food-borne zoonotic parasites and hosts. She participated in 2 Key R & D Projects of the Ministry of Science and Technology and 1 Youth Program of National Natural Science Foundation of China, and published a number of SCI papers.

RESEARCH INTERESTS :



SELECTED PUBLICATIONS :

- Ding J, Liu X, Bai X, Wang Y, Li J, Wang C, Li S, Liu M, Wang X. *Trichinella spiralis*: inflammation modulator. J Helminthol. 2020 Sep 21;94:e193. doi: 10.1017/S0022149X20000802. PMID: 32951619.
- Ding J, Liu X, Tang B, Bai X, Wang Y, Li S, Li J, Liu M, Wang X. Murine hepatoma treatment with mature dendritic cells stimulated by *Trichinella spiralis* excretory/secretory products. Parasite. 2020;27:47. doi: 10.1051/parasite/2020045. Epub 2020 Jul 21. PMID: 32692308; PMCID: PMC7373160.
- Ding J, Bai X, Wang X, Shi H, Cai X, Luo X, Liu M, Liu X. Immune Cell Responses and Cytokine Profile in Intestines of Mice Infected with *Trichinella spiralis*. Front Microbiol. 2017 Oct 31;8:2069. doi: 10.3389/fmicb.2017.02069. PMID: 29163382; PMCID: PMC5671581.
- Ding J, Bai X, Wang XL, Wang YF, Shi HN, Rosenthal B, Boireau P, Wu XP, Liu MY, Liu XL. Developmental profile of select immune cells in mice infected with *Trichinella spiralis* during the intestinal phase. Vet Parasitol. 2016 Nov 15;231:77-82. doi: 10.1016/j.vetpar.2016.07.019. Epub 2016 Jul 18. PMID: 27501987.