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Xiangqun Zeng

In the past year and a half, Xiangqun Zeng, assistant professor of chemistry, has established a vigorous research program at Oakland including a cutting-edge research laboratory that has attracted undergraduate and graduate students, and postdoctoral researchers.

Zeng is a most creative and innovative scientist. This creativity has led to the submission of six research proposals and very significant external research support. A grant from the American Chemical Society PRF and a recent major interdisciplinary National Institutes of Health (NIH) grant are especially noteworthy. The NIH grant supports work on an important problem -- the rapid and sensitive detection of biological agents. Her success is expected to continue through significant collaborations she has forged with outstanding investigators both inside and outside Oakland University.

SUMMARY

In the past year and a half, Xiangqun Zeng, assistant professor of chemistry, has established a vigorous research program at Oakland including a cutting-edge research laboratory that has attracted undergraduate and graduate students, and postdoctoral researchers.

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