#### Accepted Manuscript

Title: Measuring contagion effects between crude oil and

Chinese stock market sectors

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PII: \$1062-9769(17)30183-7

DOI: https://doi.org/10.1016/j.qref.2017.11.010

Reference: QUAECO 1088

To appear in: The Quarterly Review of Economics and Finance

Received date: 5-6-2017 Revised date: 19-10-2017 Accepted date: 12-11-2017

Please cite this article as: Fang, Sheng., & Egan, Paul., Measuring contagion effects between crude oil and Chinese stock market sectors. *Quarterly Review of Economics and Finance* https://doi.org/10.1016/j.qref.2017.11.010

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#### ACCEPTED MANUSCRIPT

## Measuring contagion effects between crude oil and Chinese stock market sectors

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#### Highlights

- We investigate extreme events in the return process of the Chinese stock market at the sectoral level.
- A multinomial logit model is applied to evaluate the contagion effect from the international crude oil market.
- Our empirical findings suggest that the explanatory power of oil returns for synchronous tail events across sectors is relatively weak but never negligible.
- The results indicate that the contagion from the oil market to China's stock market is significantly different across categories and between positive co-exceedances and negative co-exceedances.

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