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Liquidity uncertainty and Bitcoin's market microstructure

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#### ACCEPTED MANUSCRIPT

### \*Highlights (for review)

- \* This paper provides a novel measure for the liquidity uncertainty of Bitcoin.
- \* This measure is constructed using bid-ask spread data.
- \* It proceeds to test whether Bitcoin's liquidity uncertainty can be explained.
- \* Market microstructure variables underlying Bitcoin serve as explanatory variables.
- \* A regime-switching regression approach is used to capture low and high uncertainty.

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