Comments on:

"Risk-taking behaviour during downturn: evidence of loss-chasing and realization effect in the cryptocurrency market"

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Provided by Nattawut Jenwittayaroje, SEC Conference, December 6, 2022

Overall Assessment

- Consistent with literature on loss-chasing behaviour and realization effect -> Sensible and useful results
- Thai crypto traders (particularly high-risk individuals) take more risk after losses (particularly during downturn)
- Thai crypto (low-risk) individuals take more risk after *paper* losses, and *less* risk after realized losses, consistent with realization effect by Imas (2016).
- Well-developed hypotheses. Well executed analyses.
- Useful and interesting dataset.
- Policy implications.
- A few comments for improvement

Comments for Potential Improvements

- Is loss-chasing behaviour (always) irrational behaviour?
- What if taking more risk, as measured by portfolio volatility, after losses, results in ex-post good outcomes?
- Unclear why the difference in individuals' risk-aversion level should have an impact on the empirical results of realization effect?
- Compare with the results from stock markets?