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Cognitive Predictors of Reactive and Proactive Aggression in a Forensic Sample: A Comparison with a Non-Clinical Sample

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**Highlights**

- Cognitive measures are valuable in predicting aggressive behavior both in a non-clinical sample and a forensic sample.
- An automatic self-aggression association was predictive of proactive aggression in both samples.
- More pain/injury/danger interpretations on ambiguous vignettes predicted less proactive aggression in both samples.
- A stronger aggressive interpretation bias on the Aggressive Interpretation Bias Task was predictive of reactive aggression only in the non-clinical population.
- By comparing the non-clinical sample and the forensic sample, it was found that there are both common and distinct mechanisms underlying reactive and proactive aggression.

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