

## **SSProve : a foundational framework for modular cryptographic proofs in Coq**

Haselwarter, Philipp G.; **Rivas, Exequiel**; Van Muylder, Antoine; Winterhalter, Théo; Abate, Carmine; Sidorencu, Nikolaj; Hrițcu, Cătălin; Maillard, Kenji; Spitters, Bas ACM Transactions on Programming Languages and Systems 2023 / art. 15  
<https://doi.org/10.1145/3594735> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)