

## ABSTRACT

A transaction data processing method and apparatus, and a readable storage medium. The method comprises: executing initial transactions when the initial transactions are received, obtaining initial transaction execution records corresponding to the initial transactions, adding the initial transaction execution records corresponding to the initial transactions to a first transaction execution data set, and adding the initial transactions to a first transaction pool (S101); acquiring a transaction list comprising the initial transactions from within the first transaction pool, and taking the initial transaction execution records which correspond to each transaction in the transaction list as transaction data to be processed that is associated with the transaction list, the initial transactions corresponding to each transaction in the transaction list being acquired from within the first transaction execution data set (S102); and packaging the transaction list and the transaction data to obtain a proposal block to be subjected to block consensus with a second consensus node in a blockchain network, and performing block consensus on the proposal block to obtain a block consensus result of the proposal block (S103).