

The whitepaper says:

In the event a chain is attacked via block withholding or other

Byzantine behavior, the non-Byzantine participants conduct a mass compact withdrawal

on the parent/root blockchain. If bonds for the highest parent Plasma chain are in the form

of tokens, it is likely the value of the token will significantly devalue as a result of the mass

exit.

It seems to imply that a token will devalue, but which tokens? Let's say you have a dapp with a token that uses a Plasma sidechain and you use those tokens for POS bonds, it seems pretty bad that all those tokens would devalue. It seems like everyone using the dapp gets punished, not just the validators withholding blocks.