- Our protocol is parametrized by two "hardness" parameters $p = p(\kappa), p_f = p_f(\kappa)$, and a recency parameter R. (p is the mining hardness parameter for Π^p_{Naka} and p_f is the "fruit mining" hardness parameter, as mentionned above, the recency parameter will specify how far back a fruit is allowed to "hang"); the quantity $q = q(\kappa) = \frac{p_f(\kappa)}{p(\kappa)}$ will be useful in our analysis.