Horizontal axis: Time (cycles) to generate a message given a signed message (crypto_sign_open).
Vertical axis: Space overhead (bytes) for signing a long message (at most crypto_sign_BYTES).

This graph shows the performance of various post-quantum cryptography algorithms. Each point represents an algorithm, and the position on the graph indicates its time and space overhead. The SUPERCOP database indicates whether the implementation targets constant time, as denoted by "T:".