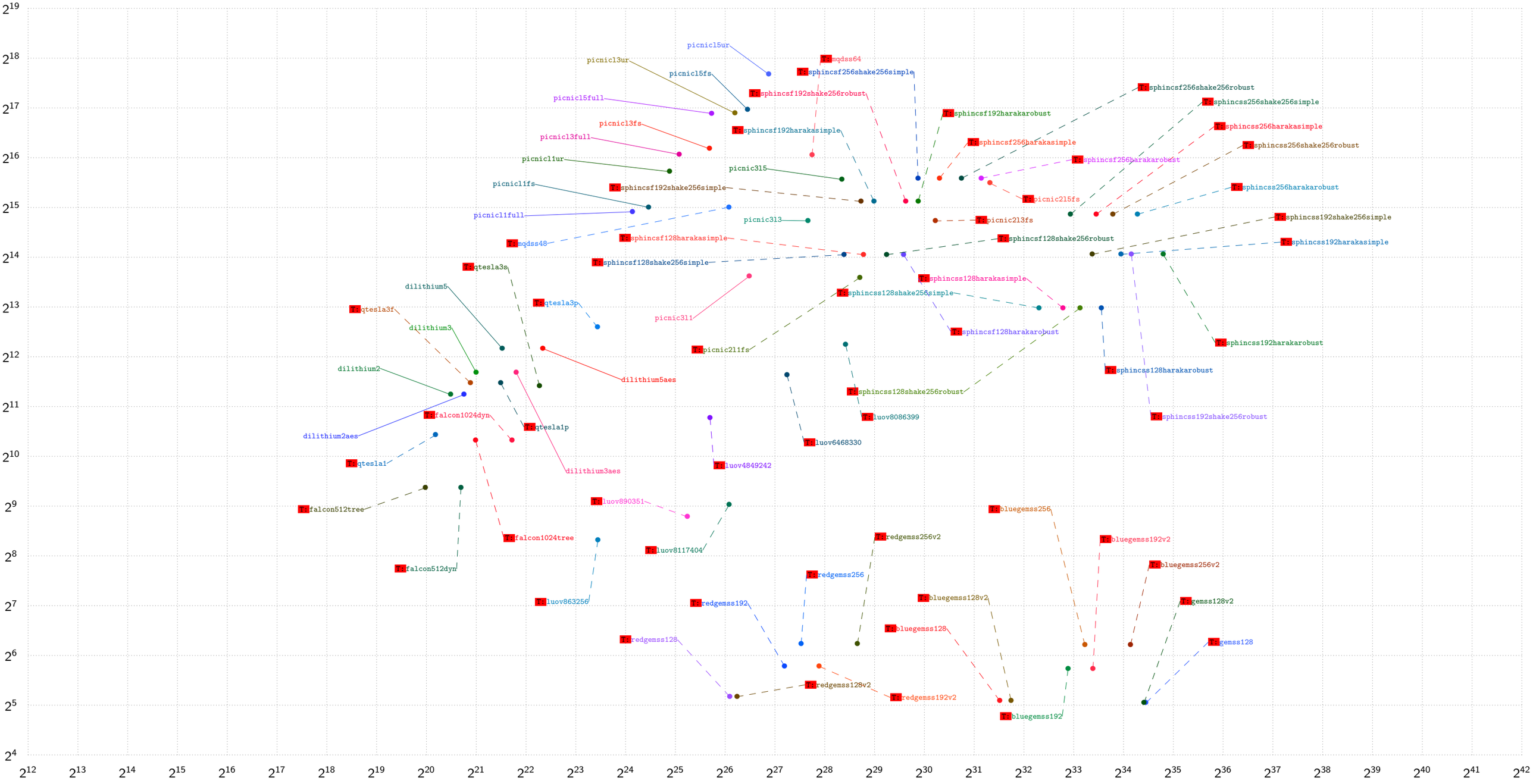
amd64, `margaux`, `crypto_sign`, `sign` time, signature size, excerpt for NIST Post-Quantum Cryptography Standardization Project

https://bench.cr.yp.to

20241024

Horizontal axis: Time (cycles) to generate a signed message given a message (`crypto_sign`).

Vertical axis: Space overhead (bytes) for signing a long message (at most `crypto_sign_BYTES`).

"T:" means that the SUPERCOP database does not list constant time as a goal for this implementation.