The figure shows a graph with points representing algorithms and their performance metrics. The horizontal axis represents the space (bytes) for a public key (crypto_sign_PUBLICKEYBYTES). The vertical axis represents the space overhead (bytes) for signing a long message (at most crypto_sign_BYTES). Points are color-coded to indicate the constant time goals: red for SUPERCOP, blue for NIST Post-Quantum Cryptography Standardization Project. The SUPERCOP database does not list constant time as a goal for these implementations.