The image contains a graph representing the time (cycles) to generate a public key (crypto_kem_PUBLICKEYBYTES) on the horizontal axis and the space (bytes) for a public key (crypto_kem_PUBLICKEYBYTES) on the vertical axis. The graph includes various labels and data points for different cryptographic primitives such as KYBER, NewHope, and others, indicating their performance metrics. The graph also includes notes on the SUPERCOP database listing, with symbols indicating whether IND-CCA2 security is a goal for the primitive and whether the SUPERCOP database lists constant time as a goal for the implementation.