The diagram illustrates various quantum-resistant cryptographic primitives, showing their relationships and performance metrics. The x-axis represents the time (cycles) needed to generate a ciphertext given a public key, while the y-axis indicates the space (bytes) required for a ciphertext. The primitives listed include:

- **amd64, kizomba, crypto_kem, enc time, ciphertext size**

The SUPERCOP database does not list IND-CCA2 security as a goal for this primitive.