Horizontal axis: Time (cycles) to generate a public key (crypto_kem_keypair).
Vertical axis: Space (bytes) for a public key (crypto_kem_PUBLICKEYBYTES).

Meaning of the colors:
- Green: IND-CPA2
- Red: IND-CCA2
- Blue: Constant time
- Yellow: IND-CPA1
- Black: Security not listed

Meaning of the symbols:
- Red square: Ind-CCA2 security
- Red cross: Constant time
- Red circle: Security not listed

Additional notes:
- "C:" means that the SUPERCOP database does not list IND-CCA2 security as a goal for this primitive.
- "T:" means that the SUPERCOP database does not list constant time as a goal for this implementation.
- "m" means that the SUPERCOP database does not list constant time as a goal for this implementation.

The graph shows a comparison of different crypto-kem primitives in terms of their performance and security properties.