| Publishing Scenario | Subsequent releases $D_i$ and $D_{i+1}$ | Subsequent anonymized releases $R_i$ and $R_{i+1}$ | Privacy Model | Attack Issue | Type of Privacy Threat | Threat | Attribute Disclosure |
|---------------------|----------------------------------------|-----------------------------------------------|---------------|--------------|-----------------------|--------|---------------------|
| **Continuous**      |                                        |                                               | $(k, c)$-anonymity | Cross inferences | ✓ ✓                   | ✓      | ✓                   |
|                     |                                        |                                               | Incremental $k$-anonymity | Record identity | ✓                   | ✓      | ✓                   |
|                     |                                        |                                               | $BCF$-anonymity | $BCF$-attacks | ✓                   | ✓      | ✓                   |
| **Dynamic**         |                                        |                                               | $m$-invariance | Critical absence | ✓                   | ✓      | ✓                   |
|                     |                                        |                                               | $HD$-composition | Permanent sensitive values | ✓ | ✓ | ✓                   |
|                     |                                        |                                               | $m$-distinct | Correlation of non-arbitrary update | ✓ | ✓ | ✓                   |
|                     |                                        |                                               | $m$-invariance | Equivalence attacks | ✓ | ✓ | ✓                   |
|                     |                                        |                                               | $\tau$-safety | $\tau$-attacks | ✓ | ✓ | ✓                   |
| **Periodical**      |                                        |                                               | $PPMS(k, \theta)$-bounding | $BFL$-attacks | ✓ ✓ | ✓ | ✓                   |