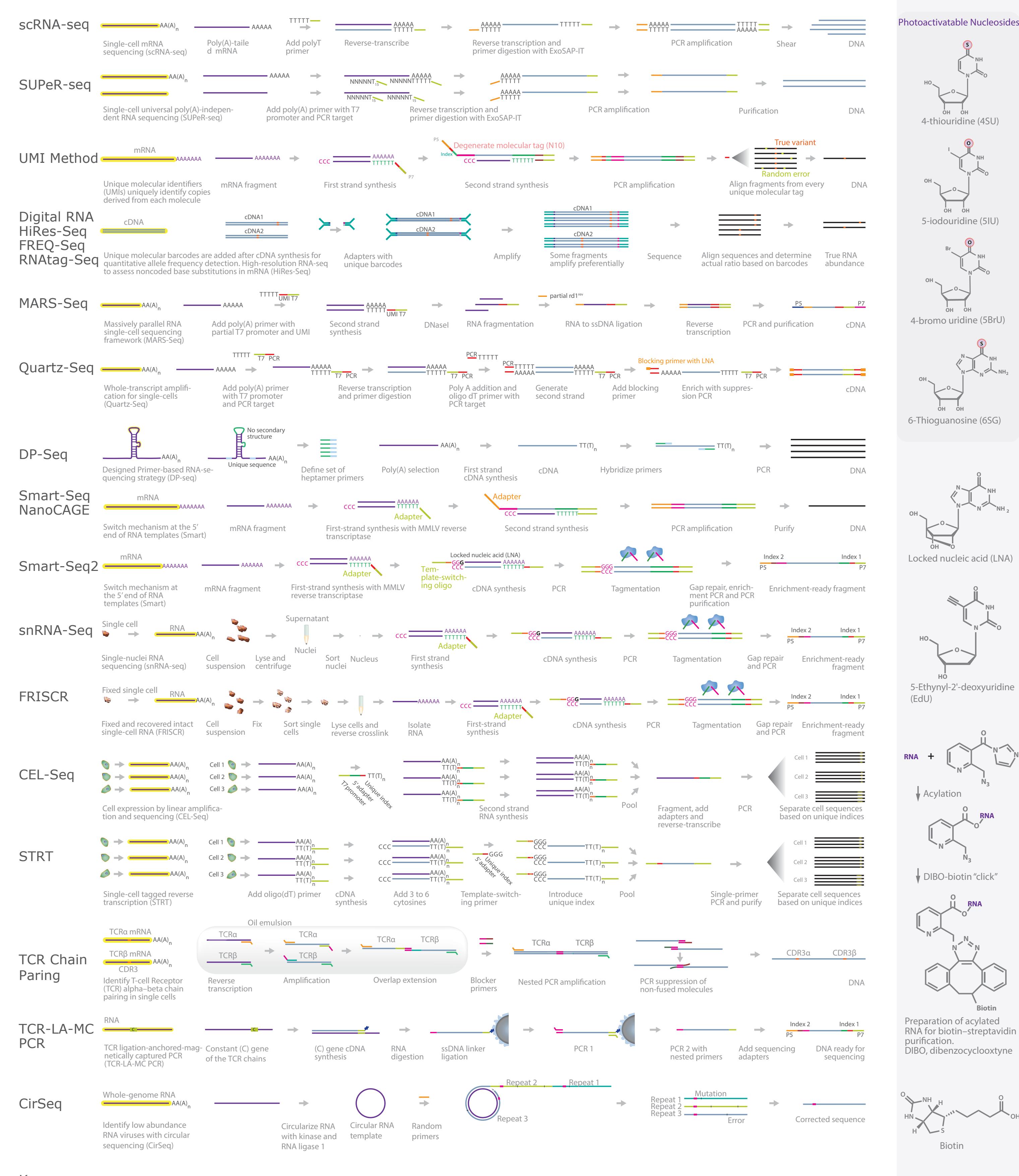


# Single-Cell

For all you seq...

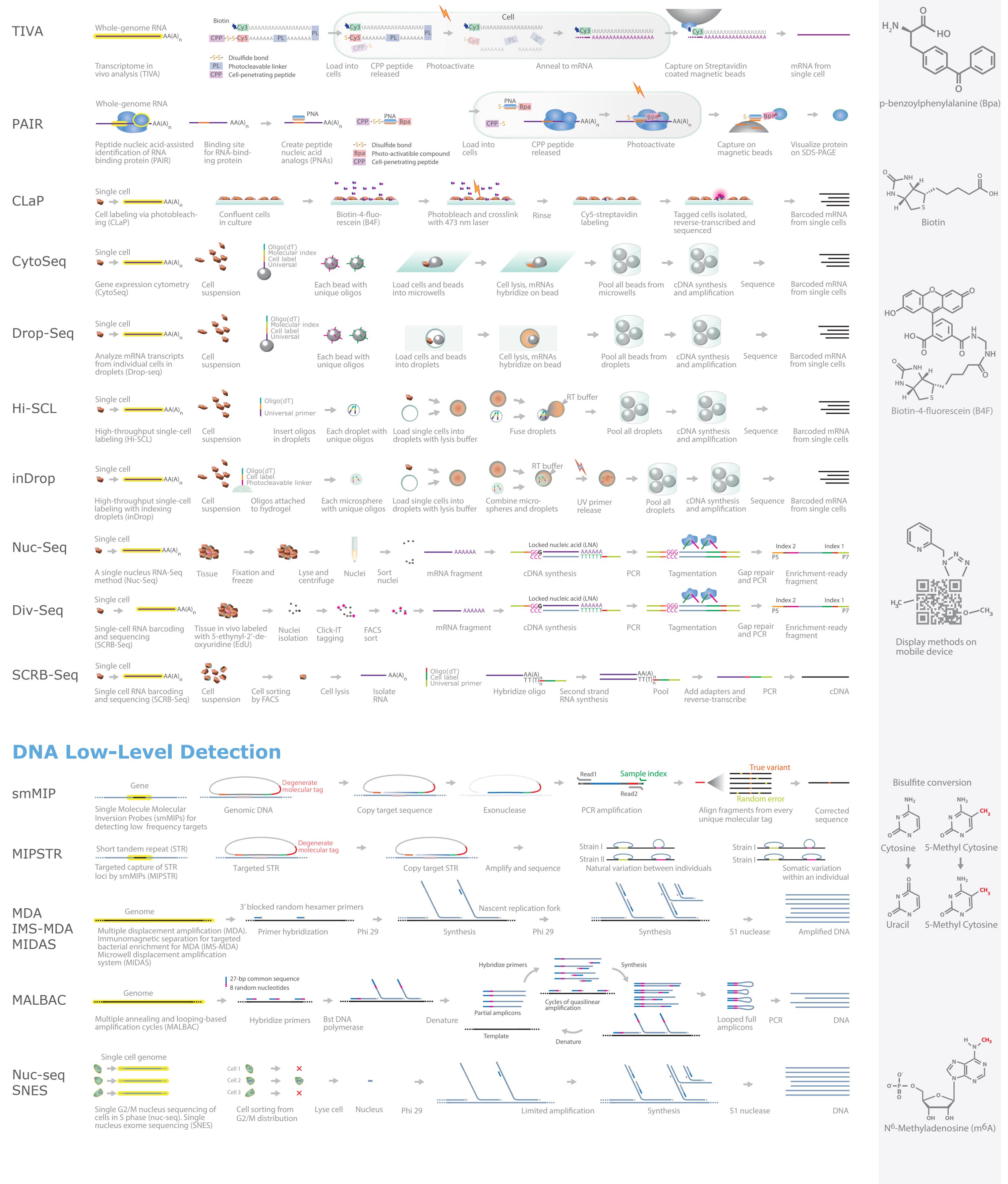
## RNA Low-Level Detection



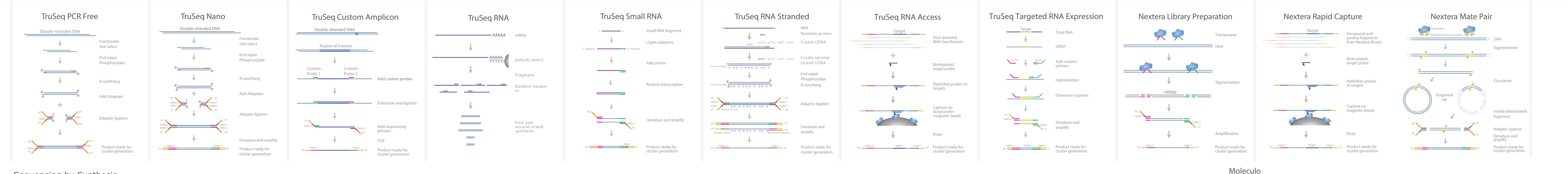
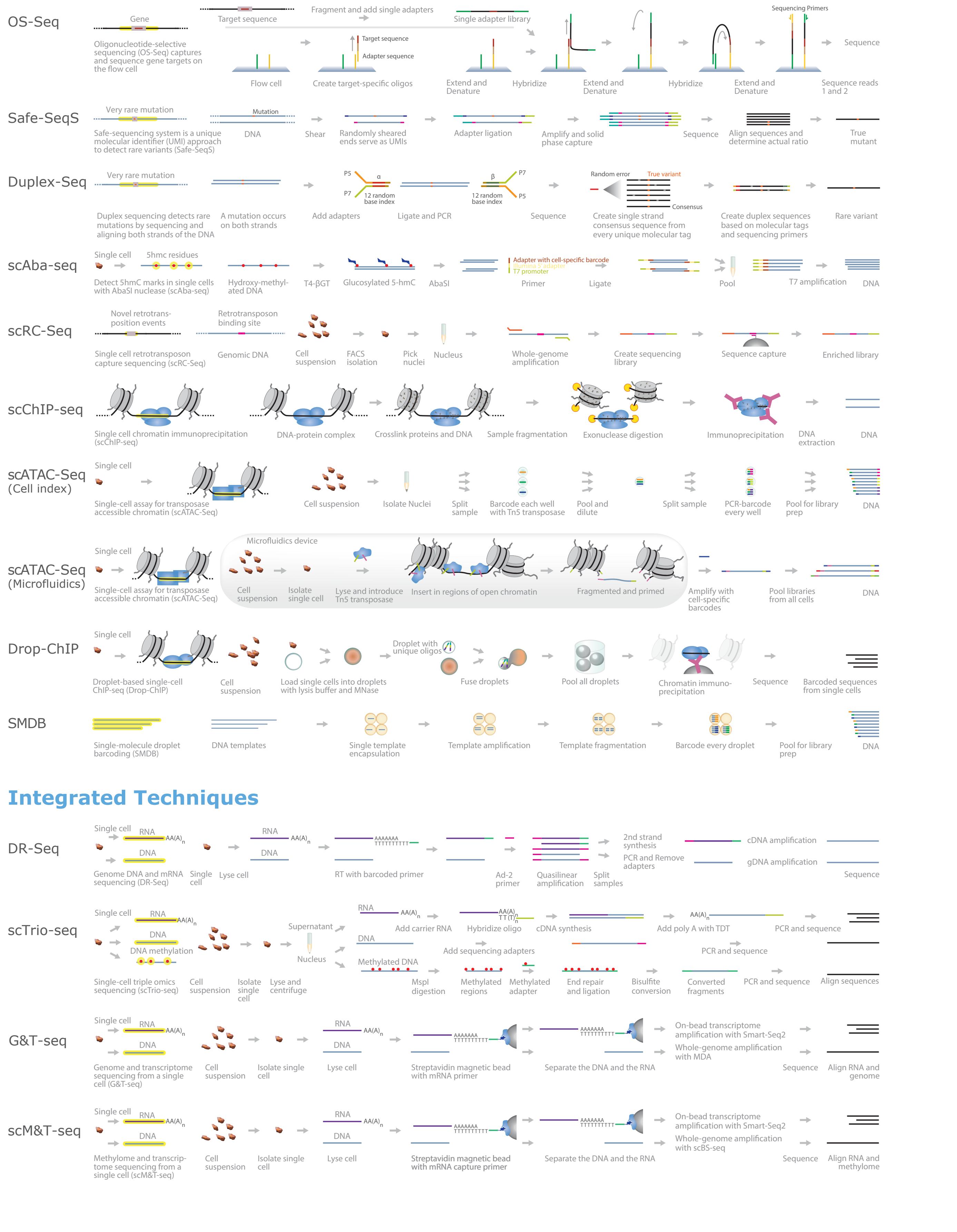
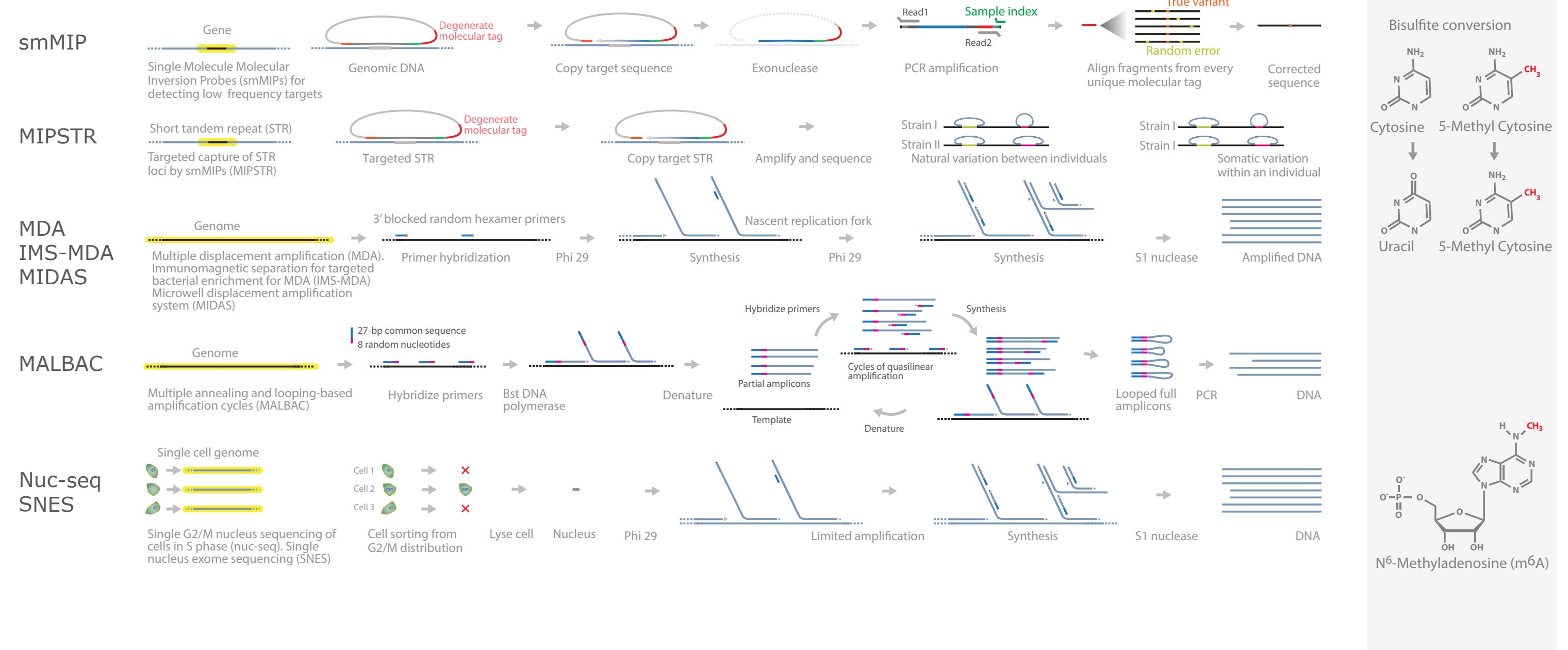
**Key:** Yellow highlights indicate the target of the protocol

## Chemical Reagents

|                  |   |
|------------------|---|
| CAGEcAN          | Plessy C. et al. (2010) <i>Nat Methods</i> 7: 528-534                     |
| CEL-Seq          | Hashimshony T. et al. (2012) <i>Cell Rep</i> 2: 666-673                   |
| CirSeq           | Acevedo A. et al. (2014) <i>Nature</i> 505: 688-690                       |
| CLaP             | Binan L. et al. (2016) <i>Nat Commun</i> 7: 11636                         |
| CytoSeq          | Fan H. C. et al. (2015) <i>Science</i> 347: 1258367                       |
| Digital RNA      | Shirokina K. et al. (2012) <i>Proc Natl Acad Sci U S A</i> 109: 1329-1336 |
| HiRes-Seq        | Habib N. et al. (2016) <i>bioRxiv</i>                                     |
| FREQ-Seq         | Bhargava V. et al. (2013) <i>Sci Rep</i> 3: 1740                          |
| GST-Seq          |   |
| MARS-Seq         |   |
| NanoCAGE         |   |
| Quartz-Seq       |   |
| DP-Seq           |   |
| Smart-Seq        |   |
| Smart-Seq2       |   |
| snRNA-Seq        |   |
| FRISCR           |   |
| CEL-Seq          |   |
| STRT             |   |
| TCR Chain Paring |   |
| TCR-LA-MC PCR    |   |
| CirSeq           |   |



## DNA Low-Level Detection



## FOR RESEARCH USE ONLY

This poster was compiled by the Illumina Scientific Affairs. Additional information, the latest version of the poster, and a comprehensive list of \*seq methods, are available at <http://www.illumina.com/libraryprepmethods>. Please contact Scientific Affairs with any questions, comments, or suggestions.

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