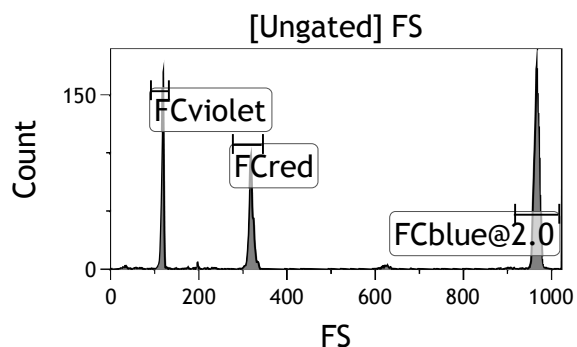
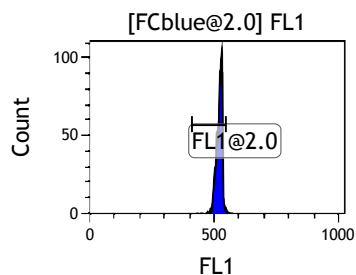
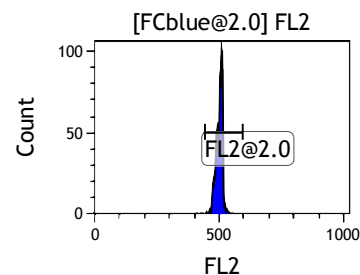




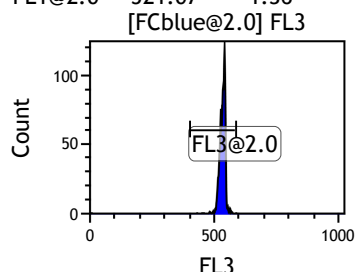
| Gate       | X-AMean | HP   | X-CV |
|------------|---------|------|------|
| All        | 612.43  | 0.53 |      |
| FCblue@2.0 | 966.82  | 0.53 |      |
| FCred      | 320.10  | 1.07 |      |
| FCviolet   | 118.85  | 1.78 |      |



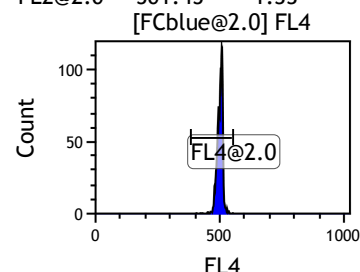
| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 521.16  | 1.36 |      |
| FL1@2.0 | 521.07  | 1.36 |      |



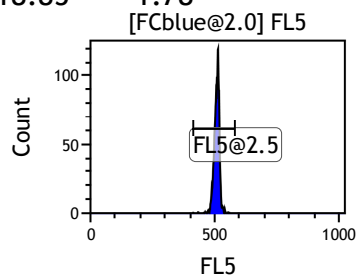
| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 501.16  | 1.33 |      |
| FL2@2.0 | 501.45  | 1.33 |      |



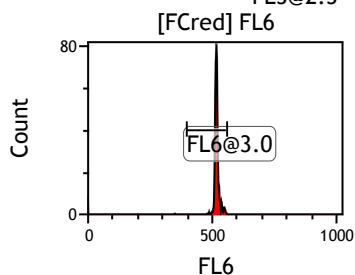
| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 533.08  | 1.18 |      |
| FL3@2.0 | 533.29  | 1.18 |      |



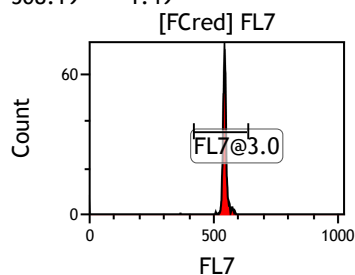
| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 500.74  | 1.17 |      |
| FL4@2.0 | 500.53  | 1.17 |      |



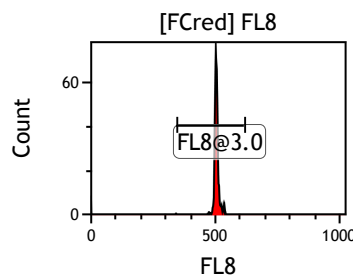
| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 508.40  | 1.49 |      |
| FL5@2.5 | 508.19  | 1.49 |      |



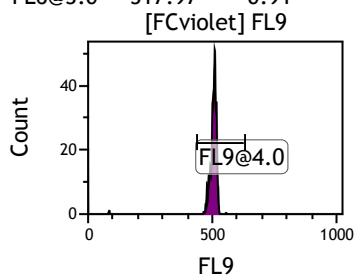
| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 515.87  | 0.91 |      |
| FL6@3.0 | 517.97  | 0.91 |      |



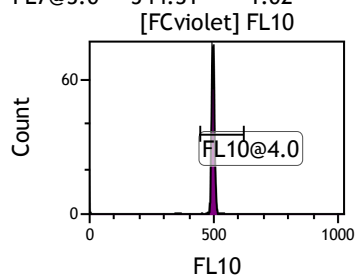
| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 542.10  | 1.02 |      |
| FL7@3.0 | 544.31  | 1.02 |      |



| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 502.60  | 1.02 |      |
| FL8@3.0 | 504.65  | 1.02 |      |



| Gate    | X-AMean | HP   | X-CV |
|---------|---------|------|------|
| All     | 495.21  | 1.33 |      |
| FL9@4.0 | 504.91  | 1.33 |      |



| Gate     | X-AMean | HP   | X-CV |
|----------|---------|------|------|
| All      | 488.56  | 1.03 |      |
| FL10@4.0 | 496.85  | 1.03 |      |