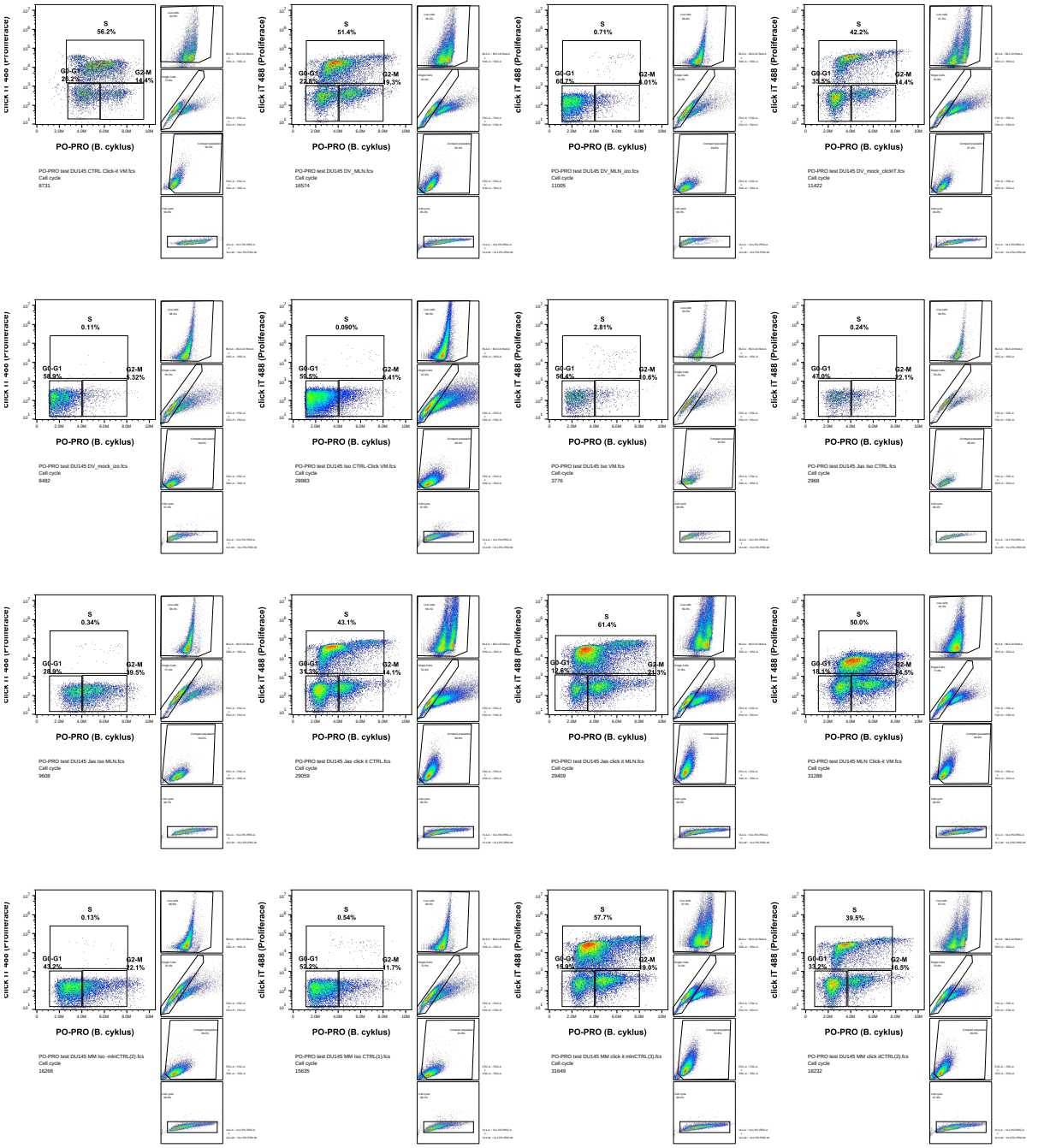
S
56.2%
G0-G1
26.2%
G2-M
14.4%
PO-PRO (B. cyklus)
PO-PRO test DU145 CTRL Click-it VM.fcs
Cell cycle
8731
S
51.4%
G0-G1
22.8%
G2-M
19.3%
PO-PRO (B. cyklus)
PO-PRO test DU145 DV_MLN.fcs
Cell cycle
16574
S
0.71%
G0-G1
60.7%
G2-M
8.01%
PO-PRO (B. cyklus)
PO-PRO test DU145 DV_MLN_iso.fcs
Cell cycle
11005
S
42.2%
G0-G1
35.5%
G2-M
14.4%
PO-PRO (B. cyklus)
PO-PRO test DU145 DV_mock_clickIT.fcs
Cell cycle
11422
S
0.11%
G0-G1
58.9%
G2-M
5.32%
PO-PRO (B. cyklus)
PO-PRO test DU145 DV_mock_iso.fcs
Cell cycle
8482
S
0.090%
G0-G1
59.5%
G2-M
6.41%
PO-PRO (B. cyklus)
PO-PRO test DU145 Iso CTRL-Click VM.fcs
Cell cycle
28983
S
2.81%
G0-G1
58.4%
G2-M
10.6%
PO-PRO (B. cyklus)
PO-PRO test DU145 Iso VM.fcs
Cell cycle
3776
S
0.24%
G0-G1
47.0%
G2-M
22.1%
PO-PRO (B. cyklus)
PO-PRO test DU145 Jas Iso CTRL.fcs
Cell cycle
2968
S
0.34%
G0-G1
26.3%
G2-M
39.5%
PO-PRO (B. cyklus)
PO-PRO test DU145 Jas Iso MLN.fcs
Cell cycle
9608
S
43.1%
G0-G1
31.3%
G2-M
14.1%
PO-PRO (B. cyklus)
PO-PRO test DU145 Jas click it CTRL.fcs
Cell cycle
29059
S
61.4%
G0-G1
12.6%
G2-M
21.3%
PO-PRO (B. cyklus)
PO-PRO test DU145 Jas click it MLN.fcs
Cell cycle
29409
S
50.0%
G0-G1
18.1%
G2-M
24.5%
PO-PRO (B. cyklus)
PO-PRO test DU145 MLN Click-it VM.fcs
Cell cycle
31288
S
0.13%
G0-G1
43.2%
G2-M
22.1%
PO-PRO (B. cyklus)
PO-PRO test DU145 MM Iso -minCTRL(2).fcs
Cell cycle
16266
S
0.54%
G0-G1
52.2%
G2-M
11.7%
PO-PRO (B. cyklus)
PO-PRO test DU145 MM Iso CTRL(1).fcs
Cell cycle
15635
S
57.7%
G0-G1
19.9%
G2-M
9.0%
PO-PRO (B. cyklus)
PO-PRO test DU145 MM click it minCTRL(3).fcs
Cell cycle
31649
S
39.5%
G0-G1
33.2%
G2-M
16.5%
PO-PRO (B. cyklus)
PO-PRO test DU145 MM click itCTRL(2).fcs
Cell cycle
18232