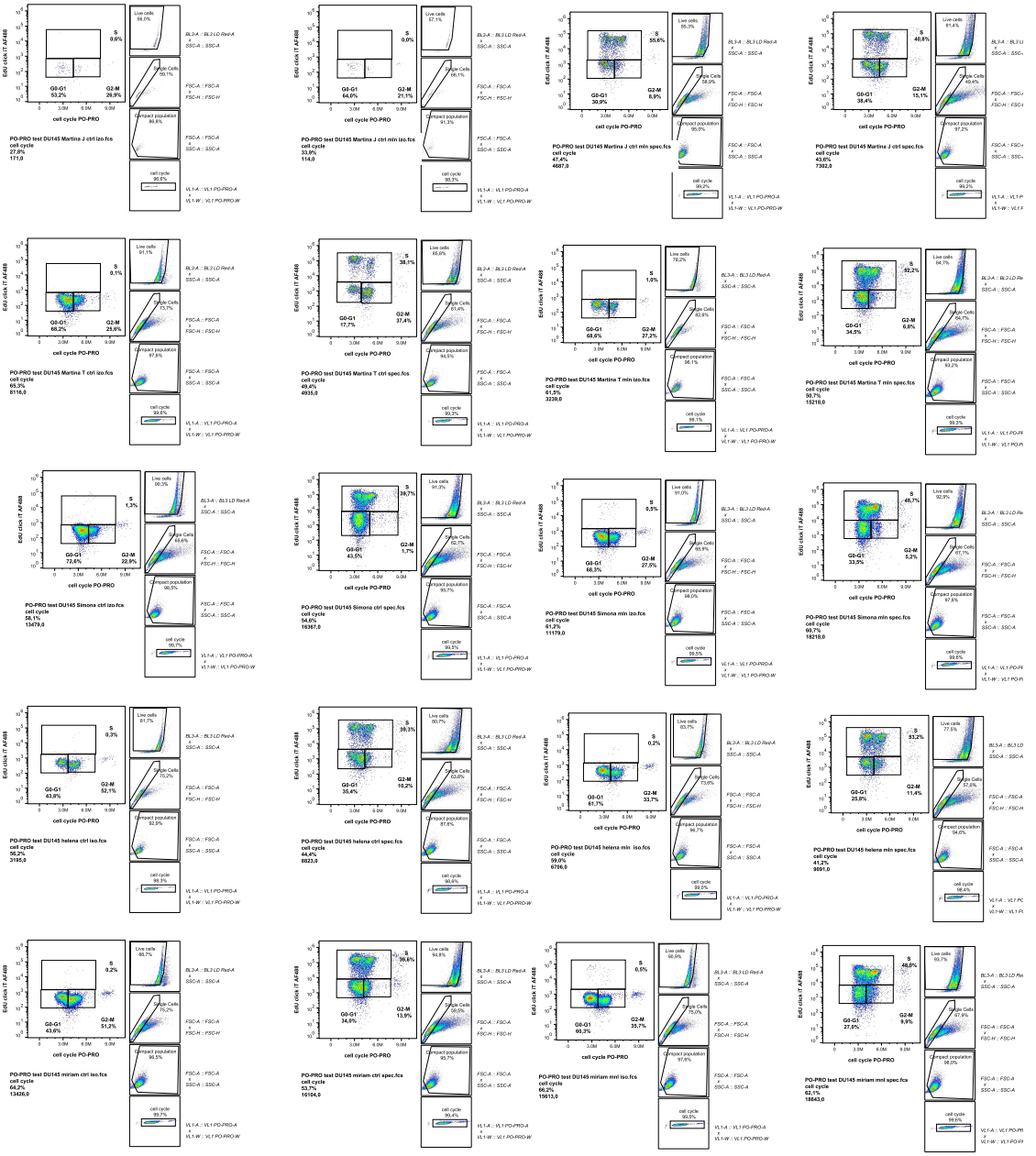
PO-PRO test DU145 Martina J ctrl izo.fcs
cell cycle
27,8%
171,0
PO-PRO test DU145 Martina J ctrl min izo.fcs
cell cycle
33,9%
114,0
PO-PRO test DU145 Martina J ctrl min spec.fcs
cell cycle
47,4%
4687,0
PO-PRO test DU145 Martina J ctrl spec.fcs
cell cycle
43,6%
7302,0
PO-PRO test DU145 Martina T ctrl izo.fcs
cell cycle
65,3%
8116,0
PO-PRO test DU145 Martina T ctrl spec.fcs
cell cycle
49,4%
4935,0
PO-PRO test DU145 Martina T min izo.fcs
cell cycle
61,5%
3239,0
PO-PRO test DU145 Martina T min spec.fcs
cell cycle
50,7%
15218,0
PO-PRO test DU145 Simona ctrl izo.fcs
cell cycle
58,1%
13479,0
PO-PRO test DU145 Simona ctrl spec.fcs
cell cycle
54,6%
10367,0
PO-PRO test DU145 Simona min izo.fcs
cell cycle
61,2%
11179,0
PO-PRO test DU145 Simona min spec.fcs
cell cycle
60,7%
18218,0
PO-PRO test DU145 helena ctrl izo.fcs
cell cycle
56,2%
3195,0
PO-PRO test DU145 helena ctrl spec.fcs
cell cycle
44,4%
8823,0
PO-PRO test DU145 helena min iso.fcs
cell cycle
59,9%
6766,0
PO-PRO test DU145 helena min spec.fcs
cell cycle
41,2%
9091,0
PO-PRO test DU145 miriam ctrl iso.fcs
cell cycle
64,2%
13426,0
PO-PRO test DU145 miriam ctrl spec.fcs
cell cycle
53,7%
16104,0
PO-PRO test DU145 miriam mrl iso.fcs
cell cycle
66,2%
15613,0
PO-PRO test DU145 miriam mrl spec.fcs
cell cycle
62,1%
18643,0