

Tab. IV. Cell density N (in cells per flask c/f) and cell cycle phases for control and lonidamine-treated HeLa cells.

	control
N (c/f)	$(15.5 \pm 2.3) \times 10^6$
% G1	72.1 ± 2.1
% S	19.1 ± 0.6
% G2 + M	8.8 ± 0.5
	72 h treatment
N (c/f)	$(4.3 \pm 0.6) \times 10^6$
% G1	59.5 ± 1.8
% S	26.3 ± 0.9
% G2 + M	14.2 ± 0.4

Data are from a representative sample.