Resource Summary Report

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Drug sensitivity assay (CCK8)

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Type: Protocol

Proper Citation

Shuangshuang Li 2018. Drug sensitivity assay (CCK8). protocols.io dx.doi.org/10.17504/protocols.io.h4mb8u6

Protocol Information

URL: https://dx.doi.org/10.17504/protocols.io.h4mb8u6

Authors: Shuangshuang Li

Associated Publications: Li S, Jin X, Wu H, Wang Y, Li X, Guo Y, Liang S, HA117 endows HL60 cells with a stem-like signature by inhibiting the degradation of DNMT1 via its ability to down-regulate expression of the GGL domain of RGS6. PLoS ONE 12(6). doi: 10.1371/journal.pone.0180142

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