

Suppl. Table 2. YM155 concentrations that reduce the viability of UKF-NB-3 cells, UKF-NB-3 cells transduced with a lentiviral control vector (UKF-NB-3^{sh control}), and UKF-NB-3 cells transduced with lentiviral vectors encoding for shRNAs targeting different sequences of SLC35F2 (UKF-NB-3^{sh1 SLC35F2}, UKF-NB-3^{sh2 SLC35F2}, UKF-NB-3^{sh3 SLC35F2}) by 50% (IC50) after 120h of incubation as indicated by MTT assay.

Cell line	YM155 IC50 (nM)
UKF-NB-3	0.48 ± 0.02
UKF-NB-3 ^{sh control}	0.58 ± 0.03
UKF-NB-3 ^{sh1 SLC35F2}	4.10 ± 0.01
UKF-NB-3 ^{sh2 SLC35F2}	3.63 ± 1.22
UKF-NB-3 ^{sh3 SLC35F2}	4.85 ± 0.07