

**Supplementary Table 1** Glioblastoma cancer cell line mappings among CCLE, ChEMBL, and CTRP.

CCLE	ChEMBL	CTRP
42MGBA		42MGBA
8MGBA	8MGBA	8MGBA
A1207		
A172	A172	A172
AM38	AM38	AM38
CAS1	CAS1	CAS1
CCFSTTG1		CCFSTTG1
DBTRG05MG	DBTRG05MG	DBTRG05MG
DKMG	DKMG	DKMG
GAMG	GAMG	GAMG
GB1	GB1	GB1
GMS10	GMS10	GMS10
KALS1	KALS1	KALS1
KNS42	KNS42	KNS42
KNS81		KNS81
LN18		LN18
LN215		
LN229		LN229
LN340		
LN382		
LN428		
LN464		
LNZ308		
M059K		M059K
NMCG1		NMCG1
SF126	SF126	SF126
SF172		
SF295	SF295	SF295
SNB75	SNB75	
SNU1105		SNU1105
SNU201		SNU201
SNU466		SNU466
SNU489		SNU489
SNU626		SNU626

T98G	T98G	T98G
U178		
U343		
U87MG	U87MG	U87MG
YH13	YH13	YH13
YKG1	YKG1	YKG1

CCLE, Cancer Cell Line Encyclopedia; ChEMBL, a chemical database of bioactive molecules maintained by the European Bioinformatics Institute of the European Molecular Biology Laboratory; CTRP, The Cancer Therapeutics Response Portal