

Table 1

location		kinase	methods	reference	effects
NTD	S8	casein kinase II	M/S predicted	(Shibata et al., 2013)	?
	S128 S250* T159	CDK5	M/S mutations	(Kino et al., 2010)	regulates transcriptional activity
	S196 S227 S238 S287 S361*	ERK1/2	mutations antibody	(Faresse et al., 2012)	regulates MR transactivation and stability
	S129 S183 S250* S259 S274 S283 S299 S361*	proline-directed kinases	M/S predicted	(Shibata et al., 2013)	?
	S311 S424	??	M/S predicted	(Shibata et al., 2013)	?
	S255 S262	glykogen synthase kinase3	M/S predicted	(Shibata et al., 2013)	?
	S543	CAMKII	M/S predicted	(Shibata et al., 2013)	?
	S459	CK2	peptide array mutation	(Ruhs et al., 2017)	influences MR-DNA interaction
	S601	PKA or casein kinase I	mutation	(Walther et al., 2005)	affects intracellular localization of MR
	??	PKCδ	antibody	(Lu et al., 2019)	affects MR transactivation
hinge	S703	proline-directed kinase	M/S predicted	(Shibata et al., 2013)	?
LBD	T735 S737		M/S	(Hirschberg et al., 2004)	?
	??	PKCa	antibodies	(Le Moellic et al., 2004)	affects MR transactivation
	S843	ULK1	M/S Mutation S843-P-antibody	(Shibata et al., 2013)	affects ligand binding