

# IFOM-IEO CAMPUS PUBLICATIONS AND PAPERS CITING mAbs PRODUCED BY THE MAB-SERVICE

ANTIGEN	CLONE(S)	REFERENCES
ABI1	W8-3	Innocenti et al. (2004) Nat Cell Biol, Apr;6(4): 319-27
		Steffen et al. (2004) EMBO J, 23: 749-759
Acetyl-lysine Histone H4	T52.4.1	PATENT NUMBER: WO2004029622
	T25.2.1	
CDC20	AR12-4	Sironi et al. (2001) EMBO J, 20(22): 6371-6382
CDC27	SO27	Sironi et al. (2001) EMBO J, 20(22) pp.6371-6382
	ZC51	
CDT1	P26A6-1	Melixetian et al. (2004) J Cell Biol 165(4): 473-482
		Ballabeni et al. (2004) EMBO J 23: 3122-3132
EED	AA19-30	Bracken et al. (2003) EMBO J 22(20): 5323-5335
		Pasini et al. (2004) EMBO J 23(20): 4061-4071
		Attwooll et al. (2005) JBC 280(2): 1199-1208
EZH2(N-ter)	AE25-13	Pasini et al. (2004) EMBO J 23(20): 4061-4071
EZH2(middle)	AC22	Attwooll et al. (2005) JBC 280(2): 1199-1208
		Pasini et al. (2004) EMBO J 23(20): 4061-4071
G3BP	A9S4	Soncini et al. (2001) Oncogene Jun 28;20(29):3869-79.
		Rahmouni et al. (2005) Mol Cell Biol. Mar;25(6):2227-41.
MAD1	BB3-8	Steensgaard et al. (2004) EMBO reports 5(6): 626-631
		DeLuca et al. (2003) Current Biology 13: 2103-2109

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MAD2	AS55-A12	De Antoni et al. (2005) <i>Current Biology</i> 15: 214–225
p53	AI25-13	Pasini et al. (2004) <i>EMBO J</i> , 23: 4061-4071
ORC2	10E5-1	Ballabeni et al. (2004) <i>EMBO J</i> 23: 3122–3132
p66Shc	BG8	Orsini et al. (2004) <i>JBC</i> 279(24): 25689-25695
RN-tre	15.3	Lanzetti et al. (2004) <i>Nature</i> 429(6989): 309-314
	15.B	
SGT1	AN32-1	Steensgaard et al. (2004) <i>EMBO reports</i> 5(6): 626-631
	CI47-A1	