Table S4. Plasmids and oligonucleotides

Plasmids	Strain [1]	Cloning sites	Primer Forward (5'->3')	Primer Reverse (5'->3')
pcV5-CFP	BUG2388	Topo cloning [2]	caccatggtgagcaag	gatatccttgtacagctcgtcc
pcV5-BAHD1	BUG2289	Topo cloning [2]	caccatgacacacactcggagaaagtcc	ctgggggttcttaaggatgcgccc
pE-YFP-BAHD1	BUG2391	*XhoI-EcoRI*	ccgctcgagatgacacacactcggagaaagtcc	cggaattcgctgggggttcttaaggatgcgcc
pB27-BAHD1	BUG2394	*SpeI-PacI*	gacgactagtgatgacacacactcggagaaag	gcccttaattaagctgggggttcttaaggatg
pET41-GST-BAH	BUG2399	*EcoRI-XhoI*	cggaattcactaatggctgggtacctgtt	ccgctcgagctgggggttcttaaggatgcgc cc
pGEX-GST-MBD1	BUG2292	*BglII-EcoR1*[3]	agatctgctgaggactggctggactgcccg	gaattctacagtctgtagaagcctccagtc
pGEX- GST-HP1α	BUG2291	*BamHI-EcoRI*	ggatcccccatgggaaagaaaaccaagcggac agctg	cttcgaattcccggggatctctcgagttttgtg gagcacagtgataagcaca
pGAL-BAHD1	BUG2506	*EcoRI-NdeI*	cggaattcatgacacacactcggagaaagtcc	ggaattccatatgctgggggttcttaaggatgc gcc
pGAL-HP1α [3]	BUG2658	*BglII-BglII*	acgtagatctgtatggcttacccatacgatgttcca gattacgctagcttgggtggtcatatggccatgg gaaagaaaaccaagcgg	agatctgaatctctcgagtttttgtggagcaca gtgataagcacatttttttttggatgtgtttaggat agaaaggggtgggtag
pGAL-MBD1 [3]	BUG2416	EcoRI-XhoI	gccggaattcatggcttacccatacgatgttccag attacgctagcttgggtcatatggccatggctgag gactggctgg	taatacgactcactatagggcctcgag
			Cloning strategy	
pE-YFP-BAHD1-ΔBAH	BUG2740	*KpnI*	Deletion of a *KpnI-KpnI* fragment in pE-YFP-BAHD1 leading to production of BAHD1-ΔBAH (aa 1-592)	

1) *E. coli* strains
2) Directionnal topo cloning (Invitrogen)
3) Constructs were also HA-tagged.