

Epigenetics relating

98個 (2012/4/1 現在)

遺伝子シンボル	説明	FXC_PID	価格	FHC_PID	価格
ASH1L	ash1 (absent, small, or homeotic)-like (Drosophila)	FXC12494M	¥50,000	FHC12494	¥50,000
ASH2L	ash2 (absent, small, or homeotic)-like (Drosophila)	FXC01483	¥40,000	FHC01483	¥50,000
ATAD2	ATPase family, AAA domain containing 2	FXC23380M	¥120,000	FHC23380M	¥130,000
BAZ2A	bromodomain adjacent to zinc finger domain, 2A	FXC10761	¥40,000	FHC10761	¥50,000
BRD1	bromodomain containing 1	FXC02120	¥40,000	FHC02120	¥50,000
BRD2	bromodomain containing 2	FXC01342	¥40,000	FHC01342	¥50,000
BRD3	bromodomain containing 3	FXC00382	¥40,000	FHC00382	¥50,000
BRD4	Bromodomain-containing protein 4	FXC11882M	¥50,000	FHC11882	¥50,000
BRD7	Bromodomain-containing protein 7 (75 kDa bromodomain protein)(Protein CELTIX-1)	FXC01947	¥40,000	FHC01947	¥50,000
BRD8	bromodomain containing 8	FXC01311	¥40,000	FHC01311	¥50,000
BRDT	bromodomain, testis-specific	FXC03287	¥40,000	FHC03287	¥50,000
BRPF1	bromodomain and PHD finger containing, 1	FXC01228	¥40,000	FHC01228	¥50,000
BRPF3	bromodomain and PHD finger containing, 3	FXC01683	¥40,000	FHC01683	¥50,000
CBX1	Chromobox protein homolog 1 (Heterochromatin protein 1 homolog beta)(HP1 beta)(Modifier 1 protein)(M31)(Heterochromatin protein	FXC07438	¥40,000	FHC07438	¥50,000
CBX2	chromobox homolog 2 (Pc class homolog, Drosophila)	FXC03278	¥40,000	FHC03278	¥50,000
CBX3	chromobox homolog 3 (HP1 gamma homolog, Drosophila)	FXC02188	¥40,000	FHC02188	¥50,000
CBX4	chromobox homolog 4 (Pc class homolog, Drosophila)	FXC04445	¥40,000	FHC04445	¥50,000
CBX5	chromobox homolog 5 (HP1 alpha homolog, Drosophila)	FXC10519	¥40,000	FHC10519	¥50,000
CBX7	chromobox homolog 7	FXC10535	¥40,000	FHC10535	¥50,000
CBX8	chromobox homolog 8 (Pc class homolog, Drosophila)	FXC01705	¥40,000	FHC01705	¥50,000
CDY1	chromodomain protein, Y-linked, 1	FXC27590M	¥50,000	FHC27590	¥50,000
CDY2B	chromodomain protein, Y-linked, 2B	FXC02311	¥40,000	FHC02311	¥50,000
CDYL2	chromodomain protein, Y-like 2	FXC28400M	¥50,000	FHC28400	¥50,000
CECR2	cat eye syndrome chromosome region, candidate 2	FXC12302M	¥120,000	FHC12302M	¥130,000
CHD2	chromodomain helicase DNA binding protein 2	FXC31523M	¥50,000	FHC31523	¥50,000
CHD4	chromodomain helicase DNA binding protein 4	FXC11086M	¥50,000	FHC11086	¥50,000
CHD5	Chromodomain-helicase-DNA-binding protein 5	FXC04548	¥40,000	FHC04548	¥50,000
CHD6	chromodomain helicase DNA binding protein 6	FXC11090M	¥50,000	FHC11090	¥50,000
CHD7	chromodomain helicase DNA binding protein 7	FXC12094M	¥50,000	FHC12094	¥50,000
CHD9	chromodomain helicase DNA binding protein 9	FXC10463	¥40,000	FHC10463M	¥60,000
CLOCK	clock homolog (mouse)	FXC00509	¥40,000	FHC00509	¥50,000
CREBBP	CREB-binding protein	FXC11778M	¥110,000	FHC11778M	¥120,000
ELP3	elongation protein 3 homolog (S. cerevisiae)	FXC02650	¥40,000	FHC02650	¥50,000
ELP4	elongation protein 4 homolog (S. cerevisiae)	FXC02920	¥40,000	FHC02920	¥50,000
EP300	E1A binding protein p300	FXC01787	¥40,000	FHC01787	¥50,000
EZH1	enhancer of zeste homolog 1 (Drosophila)	FXC00526	¥40,000	FHC00526	¥50,000
EZH2	Histone-lysine N-methyltransferase EZH2 (EC 2.1.1.43)(Enhancer of zeste homolog 2)(ENX-1)(Lysine N-General transcription factor 3C polypeptide 4 (EC	FXC08523M	¥50,000	FHC08523	¥50,000
GTF3C4	2.3.1.48)(Transcription factor IIIC subunit delta)(TF3C-delta)(TFIIIC 90 kDa subunit)(TFIIIC 90)	FXC11853	¥40,000	FHC11853	¥50,000
HAT1	histone acetyltransferase 1, transcript variant 1	FXC21224M	¥50,000	FHC21224	¥50,000
HDAC1	histone deacetylase 1	FXC02563	¥40,000	FHC02563	¥50,000
HDAC10	histone deacetylase 10	FXC03143	¥40,000	FHC03143	¥50,000
HDAC11	histone deacetylase 11	FXC02775	¥40,000	FHC02775	¥50,000
HDAC2	Histone deacetylase 2 (HD2)(EC 3.5.1.98)	FXC05328M	¥50,000	FHC05328	¥50,000
HDAC2	histone deacetylase 2	FXC31712M	¥90,000	FHC31712M	¥100,000
HDAC3	histone deacetylase 3	FXC02559	¥40,000	FHC02559	¥50,000
HDAC4	histone deacetylase 4	FXC01664	¥40,000	FHC01664	¥50,000
HDAC5	histone deacetylase 5	FXC01982	¥40,000	FHC01982	¥50,000
HDAC6	histone deacetylase 6	FXC01133	¥40,000	FHC01133	¥50,000
HDAC7	Histone deacetylase 7	FXC07742	¥40,000	FHC07742	¥50,000
HDAC8	Histone deacetylase 8 (HD8)(EC 3.5.1.98)	FXC02809	¥40,000	FHC02809	¥50,000
HDAC9	histone deacetylase 9	FXC00124	¥40,000	FHC00124	¥50,000
JHDM1D	jumonji C domain containing histone demethylase 1 homolog D (S. cerevisiae)	FXC07746	¥40,000	FHC07746	¥50,000
JMJD6	jumonji domain containing 6	FXC00568	¥40,000	FHC00568	¥50,000
KAT2A	General control of amino acid synthesis protein 5-like 2 (EC 2.3.1.48)(Histone acetyltransferase	FXC03762	¥40,000	FHC03762	¥50,000
KDM2A	F-box and leucine-rich repeat protein 11	FXC00712	¥40,000	FHC00712	¥50,000
KDM4D	Lysine-specific demethylase 4D (EC 1.14.11.-)(JmjC domain-containing histone demethylation protein 3D)(Jumonji domain-containing protein 2D)	FXC06842	¥40,000	FHC06842	¥50,000
KDM5B	lysine (K)-specific demethylase 5B	FXC27753M	¥50,000	FHC27753	¥50,000
KDM5C	lysine (K)-specific demethylase 5C	FXC11536M	¥50,000	FHC11536	¥50,000
KDM6B	lysine (K)-specific demethylase 6B	FXC00511M	¥50,000	FHC00511	¥50,000

MGEA5	meningioma expressed antigen 5 (hyaluronidase)	FXC01602	¥40,000	FHC01602	¥50,000
MLL	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila), transcript variant 2	FXC28075M	¥50,000	FHC28075	¥50,000
MYST1	MYST histone acetyltransferase 1	FXC02573	¥40,000	FHC02573	¥50,000
MYST2	MYST histone acetyltransferase 2	FXC06090	¥40,000	FHC06090	¥50,000
MYST3	MYST histone acetyltransferase (monocytic leukemia) 3	FXC03163	¥40,000	FHC03163	¥50,000
MYST4	MYST histone acetyltransferase (monocytic leukemia) 4	FXC00523	¥40,000	FHC00523	¥50,000
NCOA2	nuclear receptor coactivator 2	FXC01199	¥40,000	FHC01199	¥50,000
NCOA3	nuclear receptor coactivator 3	FXC01529	¥40,000	FHC01529	¥50,000
PHF2	PHD finger protein 2 (GRC5)	FXC00596	¥40,000	FHC00596	¥50,000
PHF8	PHD finger protein 8	FXC01149	¥40,000	FHC01149	¥50,000
PHIP	pleckstrin homology domain interacting protein	FXC22683M	¥130,000	FHC22683M	¥140,000
PRDM7	Probable histone-lysine N-methyltransferase PRDM7 (EC 2.1.1.43)(PR domain zinc finger protein 7)(PR domain-containing protein 7)	FXC03906	¥40,000	FHC03906	¥50,000
SETD1A	SET domain containing 1A	FXC00055	¥40,000	FHC00055	¥50,000
SETD2	SET domain containing 2	FXC00272	¥40,000	FHC00272	¥50,000
SETD3	SET domain containing 3	FXC25294M	¥50,000	FHC25294	¥50,000
SETD7	SET domain containing (lysine methyltransferase) 7	FXC00270	¥40,000	FHC00270	¥50,000
SETD8	SET domain containing (lysine methyltransferase) 8	FXC06789	¥40,000	FHC06789	¥50,000
SETDB1	SET domain, bifurcated 1	FXC00393	¥40,000	FHC00393	¥50,000
SETMAR	Histone-lysine N-methyltransferase SETMAR (EC 2.1.1.43)(SET domain and mariner transposase fusion gene-containing protein)(Metnase)(Hsmar1) [Includes Histone-lysine N-methyltransferase;Mariner transposase Hsmar1]	FXC05461M	¥50,000	FHC05461	¥50,000
SIRT1	sirtuin (silent mating type information regulation 2 homolog) 1, transcript variant 1	FXC23876M	¥50,000	FHC23876	¥50,000
SIRT2	sirtuin (silent mating type information regulation 2 homolog) 2 (S. cerevisiae)	FXC07770	¥40,000	FHC07770	¥50,000
SIRT6	sirtuin (silent mating type information regulation 2 homolog) 6 (S. cerevisiae)	FXC10566	¥40,000	FHC10566	¥50,000
SIRT7	NAD-dependent deacetylase sirtuin-7 (EC 3.5.1.-)(SIR2-like protein 7)	FXC08894M	¥50,000	FHC08894	¥50,000
SMARCA2	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2	FXC29352M	¥50,000	FHC29352M	¥60,000
SMARCA4	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4	FXC12075M	¥120,000	FHC12075M	¥130,000
SMYD2	SET and MYND domain containing 2	FXC27765M	¥50,000	FHC27765	¥50,000
SMYD3	SET and MYND domain-containing protein 3 (EC 2.1.1.43)(Zinc finger MYND domain-containing protein 1)	FXC03496	¥40,000	FHC03496	¥50,000
SUV39H1	Histone-lysine N-methyltransferase SUV39H1 (EC 2.1.1.43)(Suppressor of variegation 3-9 homolog 1)(Su(var)3-9 homolog 1)(Position-effect variegation 3-9 homolog)(Histone H3-K9 methyltransferase 1)(H3-K9-HMTase 1)(Lysine N-methyltransferase 1A)	FXC09879	¥40,000	FHC09879	¥50,000
SUV39H2	suppressor of variegation 3-9 homolog 2 (Drosophila)	FXC08345	¥40,000	FHC08345	¥50,000
SUV420H1	suppressor of variegation 4-20 homolog 1 (Drosophila)	FXC01413	¥40,000	FHC01413	¥50,000
SUV420H2	suppressor of variegation 4-20 homolog 2 (Drosophila)	FXC26822M	¥50,000	FHC26822	¥50,000
TRIM24	tripartite motif-containing 24	FXC10457	¥40,000	FHC10457	¥50,000
TRIM28	tripartite motif-containing 28	FXC01573	¥40,000	FHC01573	¥50,000
TRIM33	tripartite motif-containing 33	FXC01679	¥40,000	FHC01679	¥50,000
UTY	ubiquitously transcribed tetratricopeptide repeat gene, Y-	FXC07327	¥40,000	FHC07327	¥50,000
WHSC1	Wolf-Hirschhorn syndrome candidate 1	FXC00177	¥40,000	FHC00177	¥50,000
WHSC1L1	Wolf-Hirschhorn syndrome candidate 1-like 1	FXC00329	¥40,000	FHC00329	¥50,000
ZMYND11	zinc finger, MYND domain containing 11	FXC01851	¥40,000	FHC01851	¥50,000
ZMYND8	zinc finger, MYND-type containing 8	FXC00743	¥40,000	FHC00743	¥50,000