別添資料１

1	A histone chaperone, DEK, transcriptionally coactivates a nuclear receptor

10	Fig. 3B
11	Fig. 3B
12	Fig. 4D

44				2010	1	Fig. 2C	
					2	Fig. S4A	
					3	Fig. S4B	
					4	Fig. S5	
					5	Fig. 1	
45		Regulated Histone Methyltransferase and Demethylase Complexes in the Control of Genes by Nuclear Receptors	Cold Spring Harbor Symposia on Quantitative Biology, Vol.76, pp.165-173	2011	1	Fig. 2A, 2B, 3A, 3C	
46				2009	1	Fig. 1B	—
					2	Fig. 3F, 3G	
					3	Fig. 3F	
47		Purification and Identification of p68 RNA Helicase Acting as a Transcriptional Coactivator Specific for the Activation Function 1 of Human Estrogen Receptor Alpha	Molecular and Cellular Biology, Vol.19, pp.5363-5372	1999	1	Fig. 1B	
					2	Fig. 4A, 4B, 4C	
					3	Fig. 8A, 8B	
48		Ligand-type specific Interactions of Peroxisome Proliferator-activated Receptor gamma with Transcriptional Coactivators	The Journal of Biological Chemistry, Vol.275, pp.33201-33204	2000	1	Fig. 1B	
49		Premature ovarian failure in androgen receptor-deficient mice		2006	1	Fig. 1	
					2	Fig. 3	—
					3	Fig. 4b, 4c	—
50				2007	1	Fig. 4a, 4c, 4e	
					2	Fig. 4b	
					3	Fig. 5d	
					4	Fig 4b	
51		Glucose-induced expression of MIP-1 genes requires O-GlcNAc transferase in monocytes	Biochemical and Biophysical Research Communications, Vol.394, pp.865-870	2010	1	Fig. 4	

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