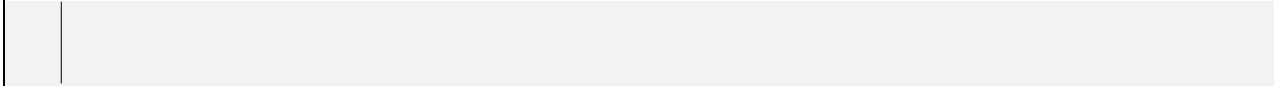


1 A histone chaperone, DEK,
transcriptionally coactivates a nuclear
receptor





10 Fig. 3B

11 Fig. 3B

12 Fig. 4D

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|----|---|--|--|------|---|---------------------|
| 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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