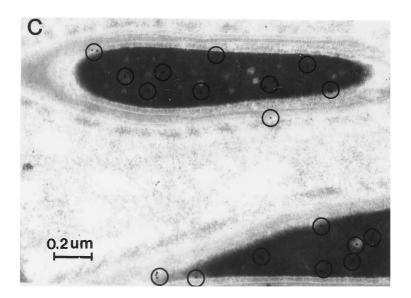
ERRATA

Divergent N-Terminal Sequences Target an Inducible Testis Deubiquitinating Enzyme to Distinct Subcellular Structures

HAIJIANG LIN, ANNE KERIEL, CARLOS R. MORALES, NATHALIE BEDARD, QING ZHAO, PASCAL HINGAMP, STEPHANIE LEFRANÇOIS, LYDIE COMBARET, AND SIMON S. WING

Department of Medicine and Department of Anatomy and Cell Biology, McGill University, Montreal, Canada

Volume 20, no. 17, p. 6568-6578. Page 6575: Figure 9c should appear as shown below.



The Gene for the Embryonic Stem Cell Coactivator UTF1 Carries a Regulatory Element Which Selectively Interacts with a Complex Composed of Oct-3/4 and Sox-2

MASAZUMI NISHIMOTO, AKIKO FUKUSHIMA, AKIHIKO OKUDA, AND MASAMI MURAMATSU

Department of Biochemistry, Saitama Medical School, Iruma-gun, Saitama 350-0495, Japan

Volume 19, no. 8, p. 5453–5465, 1999. Page 5453, abstract, line 12: "Oct-3/4 POU-homeodomain" should read "Oct-3/4 POU-specific homeodomain plus linker portion."

Page 5461, column 2, line 1: "POU-homeodomain of Oct-3/4" should read "POU-specific domain plus linker portion of Oct-3/4."

Page 5461, column 2, line 19: "POU homeodomain of Oct-3/4" should read "POU-specific domain plus linker portion." Page 5462, Fig. 8: Panel A should appear as shown below.

Page 5462, Fig. 8 legend, line 1: "POU homeodomain" should read "POU-specific domain plus linker portion."

Page 5462, Fig. 8 legend, line 7: "the unique ... homeodomain" should read "the POU-specific domain plus linker portion define the unique DNA binding specificity of Oct-3/4 protein."

A

0.000	1				352
Oct-3/4	AD	S	L	H A	AD
	1	130/245		396/283	352
Chimera 1			///////////////////////////////////////		
	1		205/320	396/283	352
Chimera 2					
	1		336/223	396/283	352
Chimera 3					
0	1				449
Oct-6			//////		
000-0	1	244/131	///////////////////////////////////////	202/205	449
Chimana 4		244/131	<u> </u>	282/397	
Chimera 4					
	1	244/131	336/223		449
Chimera 5		/////			
	1	244/131	205/320		449
Chimera 6					