

## References

Developmental Biology Books <i>Recommended text books in 'Closed Reserve' in Biological Science Library or Room 204 School of Anatomy &amp; Human Biology</i>			
Title	Room 204	Biol. Sci. Library	Library Catalogue Number
<b>In Situ Hybridization Protocols.</b> 2 <sup>nd</sup> ed. Vol 123. Darby, I (2000) Human Press, Totowa. ISBN 0-89603-686-3		1 copy	572.84 2000 INS
<b>Color Atlas of Embryology.</b> Drews, U. (1995). Thieme Medical Publishers, New York. ISBN 0-86577-544-3		1 copy	611.0130222 COL
<b>Developmental Biology.</b> Gilbert, S. (2000). Sinauer, Sunderland. ISBN 0-87893-243-7	1 copy 4 <sup>th</sup> ed.	1 copy 6 <sup>th</sup> ed.	Q571.8 2000 DEV
<b>Manipulating the Mouse Embryo. A Laboratory Manual.</b> Hogan, B., Beddington, R., Costantini, F. and Lacy, E. (1994). Cold Spring Harbor Laboratory Press, Cold Spring Harbor. ISBN 0-87969-384-3		1 copy	599.32330433 MAN
<b>The Atlas of Mouse Development.</b> Kaufman, M. (1994). Academic Press, London. ISBN: 0-12-402035-6		1 copy	Q.599.3233 1992 ATL
<b>Transgenesis Techniques.</b> Murphy, D. and Carter, D. (1993). Humana Press, Totowa. ISBN 0-89603-245-0		1 copy	591.15 1993 TRA
<b>A Child is Born.</b> Nilsson, L. (1977). Faber and Faber, London. ISBN 0-571-11139-4		1 copy	612.630222 1990 CHI
<b>Molecular Embryology.</b> Sharpe, P. and Mason, I. (1999). Vol 97. Humana Press, Totowa. ISBN 0-89603-387-2		1 copy	571.8616 1999 MOL
<b>Essential Developmental Biology. A Practical Approach.</b> Stern, C. and Holland, P. (1993). Oxford University Press, Oxford. ISBN 0-19-963422-X		1 copy	574.3 1993 ESS
<b>The House Mouse. Atlas of Embryonic Development.</b> Theiler, K. (1989). Springer-Verlag, New York. ISBN 0-3540059407		1 copy	599.3233 1989 HOU
<b>Guide to Techniques in Mouse Development. Methods in Enzymology.</b> Wasserman, P. and DePamphilis, M. (1993). Vol 225. Academic Press, San Diego. ISBN 0-12-1182126-9		1 copy	P574.19305 P2A
<b>Principles of Development.</b> Wolpert, L., Beddington, R., Brockes, J., Jessel, T., Lawrence, P. and Meyorewitz, E. (1998). Current Biology & Oxford University Press, London. ISBN 0-19-850263-X		1 copy 1 <sup>st</sup> Ed.	Q571.8 1998 PRI
<b>Experimental Approaches to Mammalian Embryonic Development.</b> Janet Rossant & Roger A. Pederson (Eds). Cambridge University Press. ISBN 0521366891X	1 copy		
<b>From DNA to Diversity</b> Sean Carrol, Jen Grenier & Scott Wetherbee. Blackwell Science. ISBN 0632045116	1 copy	1 copy	572.838 2001 FRO

Title	Room 204	Biol. Sci. Library	Library Catalogue Number
<b>The Making of a Fly</b> , Peter A. Lawrence. Blackwell Science Ltd. ISBN 0632030488	1 copy	1 copy	595.774 1992 MAK
<b>Reshaping Life</b> (3 <sup>rd</sup> ed) Nossal, G.J.V. & Coppel, Ross L.	1 copy	1 copy	575.10724 1989 RES
<b>Animal Applications of Research in Mammalian Development</b> Pederson & McLaren. ISBN 0-87969-333-9	1 copy		
<b>Early Development of Xenopus Laevis. A Laboratory Manual</b> Sive, Grainger & Harland. ISBN 0-87969-504-8	1 copy		
<b>Symposia on Quantitative Biology. Vol. LXII 1997</b> ISBN 0-87969-535-8 (cloth) 0-87969-536-6 (paper)	1 copy		
<b>The Triumph of the Embryo.</b> Lewis Wolpert. OUP ISBN: 0198542437 (hbk) 0198547994 (pbk)		3 copies	612.64 1991 TRI

#### Journal Articles

S. Tajbakhsh, E. Bober, C. Babinet, S. Pournin, H. Arnold and M. Buckingham (1996). *Gene Targeting the myf-5 Locus With nlacZ Reveals Expression of This Myogenic Factor in Mature Skeletal Muscle Fibres as Well as Early Embryonic Muscle*. Dev. Dynamics 206:291-300.

Elaine Dzierzak, Alexander Medvinsky and Marella de Bruijn (1998). *Qualitative and quantitative aspects of haematopoietic cell development in the mammalian embryo*. Review. Immunology Today Vol. 19, No 5. 228-236.

Jason D. White, Amelia Scaffidi, Marilyn Davies, John McGeachie, Michael A. Rudnicki and Miranda D. Grounds (2000). *Myotube Formation is Delayed but not Prevented in MyoD-deficient Skeletal Muscle: Studies in Regenerating Whole Muscle Grafts of Adult Mice*. J. Histochem. Cytochem. 48(11):1531-1543. <http://www.jhc.org>

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Miranda D. Grounds, Jason, D. White, Nadia Rosenthal and Marie A. Bogoyevitch (2002). *The Role of Stem Cells in Skeletal and Cardiac Muscle Repair*. J. Histochem. Cytochem. 50(5): 589-610.

Jason D. White, Rachel Collins, Royce Vermeulen, Marilyn Davies and Miranda D. Grounds (2002). *The role of p53 in vivo during skeletal muscle post-natal development and regeneration: studies in p53 knockout mice*. Int. J. Dev. Biol. 46:577-582.

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