



## New Books in Biology & Biochemistry November 2009



Title	Author / Editor	Year published	Call Number	Location
<a href="#">Red deer: behavior and ecology of two sexes</a>	Clutton-Brock, T. H.	1982	599.735 CLU (SHORT)	LSM
<a href="#">Taxonomy: evolution at work</a>	Daniel, M.	2009	580.12 DAN (STANDARD)	LSM
<a href="#">The Rhizosphere</a>	Lynch, J. M.	1990	581.104 RHI (SHORT)	LSM
<a href="#">Principles of paleontology</a>	Foote, Michael J.	2007	560 FOO (CORETEXT) and 560 FOO (SHORT)	CORETEXT & LSM
<a href="#">The human impact on the natural environment: past, present, and future 6<sup>th</sup> edition</a>	Goudie, Andrew	2006	304.2 GOU (SHORT)	LSM
<a href="#">Introduction to paleobiology and the fossil record</a>	Benton, M. J.	2009	560 BEN (SHORT)	LSM
<a href="#">Biochemistry and molecular biology of parasites</a>	Marr, J. Joseph	1995	574.524 BIO (SHORT)	LSM
<a href="#">Biogeography: 3<sup>rd</sup> edition</a>	Lomolino, Mark V.	2006	578.09 LOM (SHORT)	LSM
<a href="#">Biological nitrogen fixation</a>	Burris, Robert H	1992	589.901 BIO (SHORT)	LSM
<a href="#">Introductory mycology: 4<sup>th</sup> edition</a>	Alexopoulos, Constantine John	1996	582.28 ALE (SHORT)	LSM
<a href="#">Modern mycology: 3<sup>rd</sup> edition</a>	Deacon, J. W.	1997	582.5 DEA (SHORT)	LSM
<a href="#">Swarm intelligence: introduction and applications</a>	Blum, Christian	2008	006.3 SWA (STANDARD)	LSM
<a href="#">Animal experimentation: a guide to the issues: 2<sup>nd</sup> edition</a>	Monamy, Vaughan	2009	179.4 MON (STANDARD)	LSM
<a href="#">High-resolution electron microscopy: 3<sup>rd</sup> edition</a>	Spence, John C. H.	2009	502.825 SPE (STANDARD)	LSM

<a href="#">Animal physiology: 2<sup>nd</sup> edition</a>	Hill, Richard W.	2008	571.1 HIL (STANDARD)	LSM
<a href="#">Signal transduction: 2<sup>nd</sup> edition</a>	Gomperts, B. D.	2009	571.6 GOM (STANDARD)	LSM
<a href="#">Ion channels. Volume 2</a>	Narahashi, Toshio	1990	574.876 ION (SHORT)	LSM
<a href="#">Invasive species management: a handbook of techniques</a>	Clout, Michael N.	2009	577.18 INV (STANDARD)	LSM
<a href="#">Cancer stem cells: identification and targets</a>	Bapat, Sharmila A.	2009	616.994 CAN (STANDARD)	LSM

*PSE (Physical Sciences and Engineering) collection located on Level 2 of the Central Library*

*LSM (Life Sciences and Medicine) collection located on Level 4 of the Central Library*

*CORETEXT collection located on Level 1 of the Central Library*