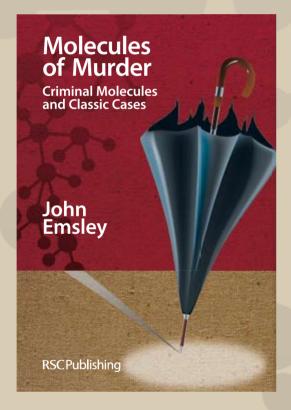
Molecules of Murder

Criminal Molecules and Classic Cases

John Emsley

The award winning popular science writer!



This fascinating new book is about infamous murderers and famous victims! It includes the stories of people like Harold Shipman, Alexander Litvinenko, Adelaide Bartlett, and Georgi Markov. Few books on poisons analyse these crimes from the viewpoint of the poison itself, and doing so throws new light on how the murders or attempted murders were carried out and ultimately how the perpetrators were uncovered and brought to justice.

The reader is taken on a journey of discovery into the world of dangerous organic poisons. Ten highly toxic molecules are described all of particular interest due to their use in notorious murder cases. Each chapter explores the discovery of the molecules, their chemistry and effects in humans, followed by a re-examination of their deliberate misuse in high profile murder cases!

Title: Molecules of Murder

Sub Title: Criminal Molecules and Classic Cases

Author: John Emsley ISBN: 9780854049653

Publication Date: August 2008

Price: £14.95

Meet the Author...

236th ACS National Meeting & Exposition 17 – 21st August 2008, Philadelphia, USA.

For more information on this event please contact books@rsc.org







Integrative Biology

Quantitative biosciences from nano to macro



Integrative Biology provides a unique venue for elucidating biological processes, mechanisms and phenomena through quantitative enabling technologies at the convergence of biology with physics, chemistry, engineering, imaging and informatics.

With 12 issues published annually, *Integrative Biology* will contain a mix of research articles including Full papers, Reviews (Tutorial & Critical), and Perspectives. It will be supported by an international Editorial Board, chaired by Distinguished Scientist Dr Mina J Bissell of Lawrence Berkeley National Laboratory.

The current issue of *Integrative Biology* will be freely available to all readers via the website. Free institutional online access to all 2009 and 2010 content of the journal will be available following registration at www.rsc.org/ibiology_registration

Contact the Editor, Harp Minhas, at **ibiology@rsc.org** or visit the website for more details.