

BIOS1400: Professional and Technical Development in Biomedical Science.

Resource list for BIOS1400: Professional & Technical Development in Biomedical Science

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@book{Avery_2017, address={Los Angeles}, edition={2nd edition}, title={Law and ethics in nursing and healthcare: an introduction}, publisher={SAGE}, author={Avery, Graham}, year={2017} }

@article{Belsey_Flanagan_2016, title={Postmortem biochemistry: Current applications}, volume={41}, DOI={10.1016/j.jflm.2016.04.011}, journal={Journal of Forensic and Legal Medicine}, author={Belsey, S.L. and Flanagan, R.J.}, year={2016}, month={Jul}, pages={49-57} }

@article{Castillo-Peinado_Luque de Castro_2017, title={An overview on forensic analysis devoted to analytical chemists}, volume={167}, DOI={10.1016/j.talanta.2017.01.087}, journal={Talanta}, author={Castillo-Peinado, L.S. and Luque de Castro, M.D.}, year={2017}, month={May}, pages={181-192} }

@book{Glencross_Ahmed_Wang_2011, address={Oxford, [England]}, title={Biomedical science practice: experimental and professional skills}, volume={Fundamentals of biomedical science}, url={http://ebookcentral.proquest.com/lib/worcester/detail.action?docID=1591546}, publisher={Oxford University Press}, author={Glencross, Hedley and Ahmed, Nessar and Wang, Qiuyu}, year={2011} }

@article{Ingham_Byard_2009, title={The potential significance of elevated vitreous sodium levels at autopsy}, volume={16}, DOI={10.1016/j.jflm.2009.07.013}, number={8}, journal={Journal of Forensic and Legal Medicine}, author={Ingham, Annabel I. and Byard, Roger W.}, year={2009}, month={Nov}, pages={437-440} }

@article{Maeda_Ishikawa_Michiue_2011, title={Forensic biochemistry for functional investigation of death: Concept and practical application}, volume={13}, DOI={10.1016/j.legalmed.2010.12.005}, number={2}, journal={Legal Medicine}, author={Maeda, Hitoshi and Ishikawa, Takaki and Michiue, Tomomi}, year={2011}, month={Mar}, pages={55-67} }

@book{Maginn_2004a, address={New York}, title={Making teams work: 24 lessons for working together successfully}, publisher={McGraw-Hill}, author={Maginn, Michael}, year={2004} }

@book{Maginn_2004b, address={New York}, title={Making teams work: 24 lessons for working together successfully}, volume={McGraw-Hill professional education}, url={http://www.vlebooks.com/vleweb/product/openreader?id=Worcester&isbn=9780071490283}, publisher={McGraw-Hill}, author={Maginn, Michael D.}, year={2004} }

@book{Pitt_Cunningham_2009a, address={Chichester}, title={An introduction to biomedical science in professional and clinical practice}, publisher={Wiley-Blackwell}, author={Pitt, Sarah J. and Cunningham, James M.}, year={2009} }

@book{Pitt_Cunningham_2009b, address={Oxford}, title={An introduction to biomedical science in professional and clinical practice}, url={http://www.vlebooks.com/vleweb/product/openreader?id=Worcester&isbn=9780470743591}, publisher={Wiley-Blackwell}, author={Pitt, Sarah J. and Cunningham, James M.}, year={2009} }

@book{Van Emden_Becker_2016, address={London}, edition={3rd edition}, title={Presentation skills for students}, volume={Palgrave study skills}, publisher={Macmillan Education}, author={Van Emden, Joan and Becker, Lucinda M.}, year={2016} }

@article{Wyman_2012, title={Principles and Procedures in Forensic Toxicology}, volume={32}, DOI={10.1016/j.cll.2012.06.005}, number={3}, journal={Clinics in Laboratory Medicine}, author={Wyman, John F.}, year={2012}, month={Sep}, pages={493-507} }

@book{Ahmed_Glencross_Wang_2022, address={Oxford}, edition={Third edition}, title={Biomedical science practice: experimental & professional skills}, publisher={Oxford University Press}, year={2022} }