

POUŽITÁ A DOPORUČENÁ LITERATURA

- Balíková M. Standardy pro forenzně toxikologická vyšetření. *Soud Lék* 2004; 49(4): 63–66.
- Baselt RC. Disposition of toxic drugs and chemicals in man. 11th ed. Seal Beach CA: Biomedical Publications 2017.
- Drummer OH, Odell M. The forensic pharmacology of drugs of abuse. London: Arnold Publishing 2001.
- Flanagan RJ, Streete PJ, Ramsey JD. Volatile substance abuse. Vienna: United Nations International Drug Control Programme 1997.
- Flanagan RJ, Taylor A, Watson ID, Whelpton R. Fundamentals of analytical toxicology. Chichester: John Wiley & Sons 2007.
- Jones AW, Musshoff F, Kraemer T, et al. Toxicology of specific substances. In: Madea B, ed. Handbook of forensic medicine. Oxford: John Wiley & Sons 2014: 900–994.
- Karch SB, ed. Drug abuse handbook. 2nd ed. Boca Raton: CRC Press 2006.
- Klán J, Vančura B. Houby. Praha: Aventinum 1999.
- Lincová D, Farghali H, et al. Základní a aplikovaná farmakologie. 2. vyd. Praha: Galén 2007.
- Lüllmann H, Mohr K, Wehling M. Farmakologie a toxikologie. Praha: Grada Publishing 2002.
- Maurer HH, Pflieger K, Weber AA. Mass spectral and GC data of drugs, poisons, pesticides, pollutants and their metabolites. 4th ed. Weinheim: Wiley-VCH 2011.
- McLafferty FW, Tureček F. Interpretation of mass spectra. 4th ed. Mill Valley California: University Science Books 1993.
- Moeschlin S, et al. Klinik und Therapie der Vergiftungen. 7. Aufgabe. Stuttgart: G. Thieme Verlag 1986.
- Moffat AC, Osselton MD, Widdop B, eds. Clarke's analysis of drugs and poisons. 3rd ed. London: Pharmaceutical Press 2004.
- Niesink RJM, de Vries J, Hollinger MA. Toxicology. Principles and applications. Boca Raton: CRC Press 1996.

Pelclová D, Filipová J, Neuwirthová H, et al. Nejčastější otravy a jejich terapie. 2. vyd. Praha: Galén 2009.

Peters FT, Maurer HH. Bioanalytical method validation and its implications for forensic and clinical toxicology – a review (review). *Accred Qual Assur* 2002; 7: 441–449.

Polettini A. Applications of LC-MS in Toxicology. London: Pharmaceutical Press 2006.

Pragst F, Balíková M. State of the art in hair analysis for detection of drug and alcohol abuse. *Clin Chim Acta* 2006; 370(1–2): 17–49.

Shulgin A, Shulgin A. A chemical love story. Berkeley: Transform Press 1998.

Shultes RE, Hofmann A. Rostliny bohů. Praha: Volvox Globator 2000.

Scheline RR. Mammalian metabolism of plant xenobiotics. London: Academic Press 1978.

Siegel JA, Saukko PJ, Houck MM, eds Encyclopedia of forensic sciences. London: Academic Press 2013.

Ševela K, Ševčík P, Kraus R, et al. Akutní intoxikace v intenzivní medicíně. Praha: Grada Publishing 2002.

Švestka J, et al. Psychofarmaka v klinické praxi. Praha: Grada Publishing 1995.

Večerková J. Biotransformace léčiv a její význam pro toxikologickou praxi. Praha: Karolinum 1997.

Zima T, ed. Laboratorní diagnostika. 3. vyd. Praha: Galén 2013.