for forensic purposes: from laboratory testing to non-destructive rapid confirmatory identification at a crime scene. *Forensic Sci Int* 2009; 188: 1-17.
6. **AnJH, ShinKJ, YangWI, LeeHY.** Body fluid identification in forensics. *BMB Rep* 2012; 45: 545-553.
7. **Zubakov D, Hanekamp E, Kokshoorn M, van IJcken W, Kayser M.** Stable RNA markers for identification of blood and saliva stains revealed from whole genome expression analysis of time-wise degraded samples. *Int J Legal Med* 2008; 122: 135-142.
8. **Zubakov D, Kokshoorn M, Kloosterman A, Kayser M.** New markers for old stains: stable mRNA markers for blood and saliva identification from up to16-year-old stains. *Int J Legal Med* 2009; 123: 71-74.
9. **Setzer M, Juusola J, Ballantyne J**. Recovery and stability of RNA in vaginal swabs and blood, semen, and saliva stains. *J Forensic Sci* 2008; 53: 296-305.
10. **Bauer M, Patzelt D.** Simultaneous RNA and DNA isolation from blood and semen stains. *Forensic Sci Int* 2003; 136: 76-78.
11. **Alvarez M, Juusola J, Ballantyne J.** An mRNA and DNA co-isolation method for forensic casework samples. *Anal Biochem* 2004; 335: 289-298.
12. **Haas C, Hanson E, Bär W, et al.** mRNA profilig for the identification of blood-results of a collaborative EDNAP exercise. *Forensic Sci Int Genet* 2011; 5: 21-26.
13. **Haas C, Hanson E, Anjos MJ, et al.** RNA/DNA co-analysis from blood stains—results of a second collaborative EDNAP exercise. *Forensic Sci Int Genet* 2012; 6: 70-80.
14. **Juusola J, Ballantyne J**. Multiplex mRNA profilig for the identification of body fluids. *Forensic Sci Int* 2005; 152: 1-12.
15. **Juusola J, Ballantyne J.** mRNA profilig for body fluid identification by multiplex quantitative RT-PCR. *J Forensic Sci* 2007; 52: 1252-1262.
16. **Haas C, Klesser B, Maake C, Bär W, Kratzer A.** mRNA profilig for body fluid identification by reverse transcription end point PCR and realtime PCR. *Forensic Sci Int Genet* 2009; 3: 80-88.
17. **Nussbaumer C, Gharehbaghi-Schnell E, Korschineck I.** Messenger RNA profiling: a novel method for body fluid identification by real-time PCR. *Forensic Sci Int* 2006; 157: 181-186.
18. **Xu Y, Xie J, Cao Y et al.** Development of highly sensitive and specific mRNA multiplex system (XCYR1) for forensic human body fluids and tissues identification. *PLoSOne* 2014; 9(7): e100123.
19. **Hanson EK, Lubenow H, Ballantyne J.** Identification of forensically relevant body fluids using a panel of differentially expressed microRNAs. *Anal Biochem* 2009; 387: 303-314.
20. **Zubakov D, Boersma AW, Choi Y, van Kuijk PF, Wiemer EA, Kayser M.** MicroRNA markers for forensic body fluid identification obtained from microarray screening and quantitative RT-PCR confirmation. *Int J Legal Med* 2010; 124: 217-226.
21. **Park JL, Park SM, Kwon OH**, **et al.** Microarray screening and qRT-PCR evaluation of microRNA markers for forensic body fluid identification. *Electrophoresis* 2014; 35: 21-22.
22. **Wang Z, LuoHB, Pan XF, Liao M, Hou YP.** A model for data analysis of microRNA expression in forensic body fluid identification. *Forensic Sci Int Genet* 2012; 6: 419-423.
23. **AnJH, Chi A, Shin KJ, Zang WI, Lee HY.** DNA methylation-specific multiplex assays for body fluid identification. *Int J Legal Med* 2013; 127: 35-43.
24. **Wasserstrom A, Frumkin D, Davidson A, Shpitzen M, Herman Y, Gafny R.** Demonstration of DSI-semen-A novel DNA methylation-based forensic semen identification assay. *Forensic Sci Int Genet* 2013; 7:136-142.
25. **Lee HY, Park MJ, Choi A, An JH, Yang WI, Shin KJ.** Potential forensic application of DNA methylation profiling to body fluid identification. *Int J Legal Med* 2012; 126: 55-62.
26. **Madi T, Balamurugan K, Bombardi R, Duncan G, McCord B.** The determination of tissue-specific DNA methylation patterns in forensic biofluids using bisulfite modification and pyrosequencing. *Electrophoresis* 2012; 33: 1736-1745.
27. **Park JL, Kwon OH, Kim JH, et al.** Identification of body fluid-specific DNA methylation markers for use in forensic science. *Forensic Sci Int Genet* 2014; 13C: 147-153.
28. **Hsu L, Power D, Upritchard J, et al.** Amplification of oral streptococcal DNA from human incisors and bite marks. *Curr Microbiol* 2012; 65: 207–211.
29. **Akutsu T, Motani H, Watanabe K, Iwase H, Sakurada K.** Detection of bacterial 16S ribosomal RNA genes for forensic identification of vaginal fluid. *Legal Med (Tokyo)* 2012; 14: 160–162.
30. **Giampaoli S, Berti A, Valeriani F, et al.** Molecular identification of vaginal fluid by microbial signature. *Forensic Sci Int Genet* 2012; 6: 559–564.
31. **Giampaoli S, Alessandrini F, Berti A**, **et al.** Forensic interlaboratory evaluation of the ForFLUID kit for vaginal fluids identification. *J Forensic Leg Med* 2014; (21): 60-63.
32. **Choi A, Shin KJ, Yang WI, Lee HY.** Body fluid identification by integrated analysis of DNA methylation and body fluid-specific microbial DNA. *Int J Legal Med* 2014; 128: 33-41.
33. **Fleming RI, Harbison S.** The use of bakteria for identification of vaginal secretions. *Forensic Sci Int Genet* 2010; 4: 311-315.

Nejvyšší ocenění ministra ŠMT ČR pro člena naší odborné společnosti

Dne 27. 3. 2015 ministr školství mládeže a tělovýchovy předal **doc. MUDr. Františku Vorlovi, CSc.** nejvyšší resortní vyznamenání pro pedagogy v ČR, a sice Medaili MŠMT ČR. Toto ocenění obdržel u příležitosti svého životního i profesního jubilea za celoživotní přínos v oblasti vzdělávání.

Pro doc. MUDr. Františka Vorla, CSc. je totiž rok 2015 rokem dvou významných jubileí. Jednak se dožívá 60 let věku a jednak dosáhne 30 let soustavné pedagogické činnosti v oblasti zdravotnictví, a to středoškolského, vysokoškolského i postgraduálního. Za tu dobu již vychoval několik generací soudních lékařů i jiných zdravotnických pracovníků a je mezi odbornou veřejností zcela právem považován za jednoho z nejrenomovanějších odborníků v celé ČR.

K udělení tohoto velice výjimečného ocenění jubilantovi gratulujeme.

Miroslav Hirt