

## OMH Publications for CCRI(II)

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2. Szörényi, Á., Szűcs, L., Vágvölgyi, J.: Various Methods for Calibration of Equipment for Activity Concentration Measurement of Noble Gases.  
Appl. Radiat. Isot. Vol. 49, No. 9-11, pp. 1207-1211, 1998
3. Szörényi, Á., Vágvölgyi, J., Zsinka, A.: Experiences of Fifteen Years on Metrological Supervision of Radionuclide Calibrator used in Nuclear Medicine. Appl. Radiat. Isot. Vol. 49, No. 9-11, pp. 1459-1461, 1998
4. Erbeszkorn, L., Szörényi, Á., Vágvölgyi, J.: Certified reference gas of  $^{85}\text{Kr}$  in a Marinelli beaker for calibrations of gamma-ray spectrometers. Nuclear Instruments and Methods in Physics Research A 369 (1996) 463-466
5. Szörényi, Á., Zsinka, A., Vágvölgyi, J.: Standardisation of pure-beta emitting and electron-capture radionuclides by liquid scintillation counting. Nuclear Instruments and Methods in Physics Research A 369 (1996) 359-362
6. Barta, T., Szűcs, L., Zsinka, A.: Measurement of the 320,0 keV Gamma-Ray-Emission Probability of  $^{51}\text{Cr}$ . Appl. Radiat. Isot. Vol. 42, No. 5, pp. 490-492, 1991