Sunday 14th May

17:20 - 20:00	**Registration desk open**	**Informal reception**

Monday 15th May

8:20	Registration desk open	
9:00	**Opening ceremony**	
9:20	International Metrology. The meter convention and the Inter-american metrology system *Laiz, H. (INTI)*	
9:40	Radionuclide Metrology in America *Karam, L. (NIST)*	
	Session: Aspects of International Metrology *Chairpersons: Ratel,G.; Karam,L.*	
10:00	Is decay constant? *Pommé, S.; et al.*	O-8
10:20	Methodology for activity comparison of thorium-227 via the international reference system (SIR). *Keightley, J.D. ; Pearce, A.K.;Pommé, S.; Michotte, C.*	O-94
10:40	**Poster presentation: AIM** *Chairpersons: Ratel,G.*	
On the comparison of radon standard using ionization chambers: an attempt to improve the reliability of the SIR response for radioactive gas. *Pierre, S.; Sabot, B.; Cassette, P.; Liang, J. ; Le Garrérès, I.; Rigoulay, F.; Courte, S.; Ratel, G.; Lourenço,V.; Ferreux, L.*		P-57
10:45	Coffee break and posters	
	Session: Measurement Standards and Reference Materials *Chairpersons: Karam, L.; Harms, A.*	
11:15	Isolation and purification of Protactinium-231 *Jerome, S.M. ; Ivanov, P.; Russell, B.C.; Happel, S.*	O-37
11:35	New Thorium-229 amount content standard reference material. *Essex, R.; Mann, J.; Williams, R. ; Kinman, W.; Hubert, A.; Bennet, M.*	O-77
12:05	Interlaboratory comparison of a new norm reference material obtained from treatment of drinking water. *Wiedner, H.; Maringer, F. J.*	O-155
12:25	**Poster presentation: MSRM** *Chairpersons: L. Karam*	
Analysis of actinides in the insoluble residues after decomposition by various techniques. *Benedik, L.; Trdin, M.*		P-81
Homogeneity of wheat flour in 5 ml containers for certificated reference materials. *Furukawa, R.; Unno, Y.; Miura, T.; Yunoki, A.; Hachinohe, M.; Hamamatsu, S.*		P-84
Production of spiked vegetation samples containing gamma-emitting radionuclides to participate in intercomparison tests. *Santos de Souza, P.; Faria Clain, A.*		P-138
12:35	**Conference photograph**	
12:50	Lunch	
	Session: Quality Assurance and uncertainty evaluation *Chairpersons: Korun, M.; Pibida, L.*	
14:00	Proficiency test exercises for CTBT particulate radionuclide laboratories *Nakashima, N.; Duran, E. B. ; Auer, M.*	O-74
14:20	A review of the TAEK proficiency test on natural and anthropogenic radionuclides activities in black tea. *Yeltepe, E.; et. al.*	O-142

14:40	Poster presentation: QA *Chairpersons: Korun, M.*	
	Results of a regional measurement comparison exercise for I-131 and Y-90 using radionuclide calibrators. *Oropesa, P.; Arenillas, P.; De Oliveira, E. A.; Oyarzun, C.H.; García, L.; Guardo, C.; Iwahara, A.; da Cruz, P. A. L.; da Silva, C. J.; Moreno Y.*	P-143
	Systematic influences on the areas of peaks in gamma-ray spectra, having a large statistical uncertainty. *Korun, M. et al.*	P-5
	An alternative approach to the decision threshold. *Korun, M.;Vodenik, B.; Zorko, B.*	P-24
	Determining acceptable limits of uncertainties in urinary 238U measurements by using the new LTUM method. *Guichet, C. ;Lecoix, G.; Hurtgen, C.*	P-39
	Comparison of intercomparison results of gamma ray spectrometry of spiked and real samples. *Glavič-Cindro, D.*	P-41
	Rapid and accurate assessment of the activity measurements in Brazilian hospitals and clinics. *de Oliveira, A. E. ;Iwahara, A.; da Cruz, P. A. L.; da Silva, C. J.; Oropesa Verdecia, P.; Arenillas, P.; Oyarzun, C.H.; de Araújo,E. B.; Mengatti, J.; da Silva, R. L.; Trindade, O. L.; García, L.; Guardo, C.; Moreno, Y.*	P-151

Session: Radionuclide Metrology in Life Sciences Chairpersons: Cessna,J.T.; Yunoki, A.		
15:15	Assessing the absolute quantitative accuracy of positron emission tomography for Cu-64 using traceable calibrated phantoms. *Zimmerman, B. E.; Bergeron, D. E. ; Edgerton, J. P.*	O-2
15:35	Quantitative imaging, dosimetry and metrology; where do national metrology institutes fit in? *Fenwick,A.J.; Merrett, J.L.; Ferreira, K.M.; Robinson, A.P.*	O-146
16:00	Poster presentation: RMLS *Chairpersons: Cessna, J.T.; Yunoki, A.*	
	Utilizing normalized manufacturer's calibration factors for an ionization chamber with depleted gas. *Lubbe, J.; Simpson, B.R.S.; van Staden, M.J.; van Rooy, M.W.*	P-16
	Development of the Australian standard for Ge-68 by two liquid scintillation counting methods. *van Wyngaardt, W.M.; Smith, M.L.; Jackson, T.W.; Howe, B.; Reinhard, M.I.*	P-22
	Impurities in Tc-99m radiopharmaceutical solution obtained from Mo-100 in cyclotron. *Tymiński, Z.; Saganowski, P.; Pawlak, D.; Wojdowska, W.; Dziel, T.; Kołakowska, E.; Listkowska, A.*	P-42
	Extended utilization of a 68Ge/68Ga reference source as a mock 18F source in the ionization chamber calibration. *Yamada, T.; Ishizu, H.*	P-73
	A movable precision ionization chamber: the transfer ionization reference chamber. *Juget, F.; Nedjadi, Y.; Buchillier, T.; Duran, T.; Bochud, F.; Bailat, C.*	P-88
	An EGSNRC model for the Vinten ionization chamber. *Galea, R.; Townson, R.; Tessier, F.; El Gamal, I.*	P-105
	99mTc by 99Mo produced at the ENEA-FNG facility of 14 Mev neutrons. *Capogni, M.; De Felice, P.; Fazio, A.; Quintieri, L.; Pietropaolo, A.; Pillon, M.; Pizzuto, A.*	P-110
	Iodine-123 intercomparison exercises: assess measurement capability in the UK hospitals *Ferreira, K.; Fenwick, A.*	P-112
	Ga-68 activity calibrations for nuclear medicine applications in Cuba. *Oropesa Verdecia, P.; García Rodríguez, L.; Serra Águila, R. A.; Moreno León, Y.; Jénez Magaña, Y.; Cassette, P.*	P-137
	New and updated calibration factors for the NPL secondary standard radionuclide calibrator. *Fenwick, A. J.;Ferreira, K. M.; Pearce, A. K.; Keightley, J. D.*	P-148

16:20	Coffee break and posters

Session: Source Preparation techniques *Chairpersons: García-Toraño,E.; Jerome, S.*		
17:20	Qualification of a precision pattern dispenser. *Van Ammel,R.; et al.*	O-20
17:40	Poster presentation: SP *Chairpersons: García-Toraño, E.*	
Activity standardization of 210Pb by liquid scintillation counting method. *Havelka, M.*		P-97
The method of production and quality control of volume multigamma sources with different matrices. *Listkowska,A.; Lech, E.; Saganowski, P.; Tymiński, Z.; Ziemek, T.; Dziel, T.; Kołakowska, E.*		P-101

17:45	Working Group: Radionuclide Metrology in Life Sciences
18:45	End of conference day 1
20:20 - 22:00	Reception

Tuesday 16th May

8:20	Registration desk open

Session: Gamma-ray Spectrometry

Chairpersons: Sima,O.; Maringer, F.J.

9:00	Consistency of photon emission intensities for efficiency calibration of gamma-ray spectrometers in the energy range from 20 keV to 80 keV. *Lépy,M.C.; Ménesguen, Y.; Riffaud, J.*	O-58
9:20	On homogeneity approximation in calibration of gamma-spectrometry assessment of bulk samples. *Sima,O.*	O-67
9:40	Determination of the absolute photon emission intensities of some gamma rays of Ho-116m. *Peyrés, V.*	O-133
10:00	**Poster presentation: GS** *Chairpersons: Sima,O.; Maringer, F.J.*	
	Determination of the neutron activation profile of core drill samples by gamma-ray spectrometry. *Gurau,D.; Boden, S.; Sima, O.; Stanga, D.*	P-14
	Impact evaluations of activity measurement results for clearance operations. *Yeh,C.H.; Yuan, M.C.*	P-21
	GEANT4 based Monte Carlo simulation for verifying the modified sum-peak method. *Aso,T.; Ogata, Y.; Makino, R.*	P-34
	Well type vs coaxial type HPGe detector. The significance of self-absorption corrections in Pb-210 geochronology. *Iurian,A.R.; Millward, G.; Sima,O.; Taylor, A.; Blake, W.*	P-43
	Portable real time in-situ gamma-ray analysis system. *Wei,C.; Morris, K.; et al.*	P-47
	Determination of absolute peak and total efficiency functions for Ge-detectors by iteration calculation using a mixed radionuclide source. *Ishizu,H.; Yamada, T.*	P-48
	Subtraction of natural radionuclides contribution from gamma spectra measured by HPGe detector. *Petr Kovar,A.; Jaroslav Solc, B.*	P-64
	Determination of 134Cs activity by the sum-peak method via a well type of Ge detector. *Ogata,Y; Itadzu, H.; Kojima, S.*	P-66
	Performance of the segmented HPGe detector in kriss. *Jubong Han, K. B. Lee, Jong-Man Lee, S.H. Lee, Tae Soon Park, J. S. Oh*	P-68
	Gamma-ray spectrometry analysis software environment. *Lutter, G.; Hult, M.; Tzika, F.; Stroh, H.; Marissens, G.*	P-83
	Improvement of the activity measurement method for solid dosimeters emitting x-rays. *Domergue, C.; Riffaud, J.; Philibert, H.; Destouches, C.; Thiollay, N.; Girard, J.M.; Carcreff, H.; Vigneau, O.; Gravier, L.*	P-103
	Uncertainty of determination of Tb-158 in the RBMK nuclear reactor waste. *Plukis,A.; Barkauskas, V.; Druteikienė, R.; Duškesas, G.; Germanas, D.; Gudelis, A.; Juodis, L.; Plukienė, R.; Remeikis, V.*	P-106
	SUMCOR: cascade summing correction for volumetric sources applying MCNP6. *Dias,M.S.; Semmler, R.; Moreira, D.S.; Koskinas, M. F.*	P-114
	Coincidence summing corrections for volume 60Co sources measured by scintillation NaI(Tl) spectrometers. *Kandić, A.; Šešlak, B.; Vukanac, I.; Djurašević, M.; Jevremović, A.*	P-127

10:30	Coffee break and posters
11:00	Working Group: Gamma-ray Spectrometry

Session: Alpha-particle and Beta-particle Spectrometry *Chairpersons: Pommé,S.; Mougeot, X.*		
12:00	Activity determination of 60Co and the importance of its beta spectrum. *Kossert, K.; Marganiec-Gałązka, J.; Mougeot, X.; Nähle, O.*	O-6
12:20	Concept design of a time-of-flight spectrometer for the measurement of the energy of alpha particles. *García-Toraño,E.*	O-13
12:40	A new code for improved calculations of electron capture transitions. *Mougeot, X.*	O-51
13:00	**Poster presentation: ABS** *Chairpersons: Pommé, S.*	
Relative conversion electron emission probabilities of Pu isotopes derived from ice spectrometry. *Pommé, S. ; Pöllänen, R.; Paepen, J.*		P-9

13:10	**Lunch** Commercial short talk by Canberra-Mirion: SAGe Well detector, Cosmic Guard.

14:10	**Working Group: Alpha-particle Spectrometry**
14:40	**Working Group: Beta-particle Spectrometry**

Session: Liquid Scintillation Counting techniques *Chairpersons: Kossert,K.; Zimmerman, B.*		
15:10	Activity determination of Ge/ Ga by means of 4π(č)β-γcoincidence counting. *Marganiec-Gałązka, J.; Kossert, K.; Nähle, O.*	O-7
15:30	Absolute standardizations of 99mTc and 57Co by 4πβγ liquid scintillation counting for SIRTI and SIR comparisons. *van Rooy, M.W. ; van Staden, M.J.; Simpson, B.R.S.; Lubbe, J.*	O-17
15:50	Standardization of 68Ge/68Ga using the 4πβ-γ coincidence method based on Cherenkov counting. *Bobin, C. ;Thiam, C.; Bouchard, J.*	O-52
16:10	Comparison of calculation of the activity of a H-3 source measured by the LSC-TDCR method. *Cassette, P.; the 17 participants to the comparison*	O-53
16:30	**Poster presentation: LSC** *Chairpersons: Kossert,K.; Zimmerman, B.*	
IFIN-HH progress in tritium standardization by the LSC-TDCR method, proved in international comparisons. *Antohe, A.; Sahagia, M.; Luca, A.; Ioan, M.R.; Cassette; P.*		P-23
Standardization of Praseodymium-142 activity concentration using CIEMAT/NIST tritium efficiency tracing method. *Yücel,H.; Yeltepe, E.*		P-36
Diffusion lengths and partition coefficients of 131mXe and 85Kr in MAKROFOL N and MAKROFOL DE. *Mitev,K.; Cassette, P.; Tartès, I.; Georgiev, S.; Dimitrova, I.; Pressyanov, D.*		P-50
A new 4π(LS)-gamma coincidence system using the TDCR system in the beta channel at CMI. *Sochorová, J.; Auerbach, P.*		P-75
Use of the TDCR method for the standardization of radionuclides in the FTMC. *Gudelis,A.; Gaigalaitė, L.; Gorina, I.; Butkus, P.*		P-107
Ionic liquids as solvents for LSC: Pyranine as wavelength shifter to enhance Cherenkov-light detection. *Mirenda, M.; Ferreyra, C.; Rodrigues, D.; Arenillas, P.; Sarmiento, G.; Krimer, N.*		P-122
Standardization of Fe-55 by TDCR efficiency fitting using EGS5MPI Monte Carlo code. *Sato, Y.*		P-139

16:45	**Coffee break and posters**

17:40	Working Group: Liquid Scintillation Counting techniques
18:40	End of conference day 2

Wednesday 17th May

8:20	Registration desk open

Session: Radionuclide Metrology Techniques

Chairpersons: Keightley,J. ; Park, T.S.

9:00	Monte Carlo modeling of live-timed anticoincidence counting (LTAC) for Cu-64. *Bergeron, D.E.; Fitzgerald, R.*	O-31
9:20	Activity determination of 67Ga using 4πβ–γ coincidence counting. *Nähle, O.*	O-45
9:40	Investigation of γ-γ coincidence counting using the National Nuclear Array (NANA) as a primary standard. *Collins, S. M.; Shearman, R.; Keightley, J. D.; Regan, P. H.*	O-100
10:00	**Poster presentation: RMT (I)** *Chairpersons: Keightley,J. ; Park, T.S.*	
	Standardization of 67Cu and calibration of the ionization chamber impurities and decay scheme problems. *Sahagia, M.; Luca, A. ; Ioan, M.R.; Antohe, A.; Ivan, C.*	P-4
	Measurement for accurate extrapolation in 4πβ-γ coincidence counting method using plastic scintillator. *Unno, Y. ; Sanami,T.; Sasaki, S.; Hagiwara, M.; Yunoki, A.*	P-82
	68(Ge+Ga) activity standardization by 4πβ(LS)-γ(NaI(Tl)) anticoincidence counting measurements. *da Silva,C. J.; da Cruz, P. A. L. ; Iwahara, A.; Loureiro, J. S.*	P-87
	Disintegration rate and gamma ray probability per decay measurement of Cu-64. *Yamazaki, I. M.; Koskinas, M. F. ; Moreira, D. S.; Takeda, M. N.; Dias, M. S.*	P-89
	134Cs activity standardization by 4π (LS)-γ(NaI(Tl)) anticoincidence counting and submission to international reference system. *Gomes,R. dos S.; da Silva, C. J.; da Cruz, P. A. L. ; Iwahara, A.; Loureiro, J. S.*	P-130
	Russian national primary activity standard extensive renewal, first results. *Alexeev,I.; Kharitonov, I.; Sepman, S.; Shilnikova, T.; Tereschenko, E.; Trofimchuk, S.; Zanevsky, A.; Zhukov, G.*	P-44
	Standardization of Cd-109 by three methods. *Yuan,M.C.; Yeh, C. Y.; Chu, W.H.*	P-27
	Different techniques for 198Au activity measurements in gold foils. *Evgeny,T.; Nikolay, M.; Andrey, D.*	P-70
	“Influence method”, a useful tool for radiation measurements. *Mayer,R.E.; Rios, I.J.*	P-156
	Measurements of response-ratio of ionization chamber flowed with dry air to with P-10 gas in the calibration of gas monitors. *Yunoki, A.; Kawada, Y.; Hino, Y.*	P-61
	Development of the internal gas proportional counting system of the beta radioactive gas. *Hwang, S. ; Lee, B. J.M.; Lee, K.B.; Park, T.S.*	P-120
10:20	**Poster presentation: RMT (II)** *Chairpersons: De Felice,P.; Bobin, C.*	
	Fast digital 4πβ-4πγ coincidence counting with offline analysis at IRA-METAS. *Durán,M. T.; Nedjadi, Y. ; Juget, F.; Bochud, F.; Bailat, C.*	P-80
	Standardization of 67 Ga by digital coincidence counting. *Balpardo, C.; Arenillas, P.; Roteta, M.*	P-118
	A new digital 4πγ system with a NaI well-type detector at LMR-CNEA. *Rossi, M.; Balpardo, C.; Arenillas, P.; Cerutti, G.; Ferrari, M. C.*	P-149
	Revisiting the standardization of 134Cs: updated ionization chamber calibration factors and new measurements of absolute γ-ray emission intensities. *Collins,S. M.; Keightley, J. D.*	P-95
	Absolute standardization of 54Mn by sum-peak method using HPGe detectors. *de Araújo,M.T.F.; Poledna, R.; Delgado, J. U.;de Paula, E.; Leiras, A.; Lopes, R. T.; Ferreira Filho, A.L.; da Silva, R. L.; de Almeida, M. C. M.; De Oliveira, A. E.; de Veras, E. V.; Rangel, J.*	P-98

Standardization of 133Ba by sum-peak method. *da Silva,R. L.; de Almeida, M. C. M. ; Delgado, J. U.; Poledna, R.; Da Silva, C. J.; Cruz, P. A. L.; Iwahara, A.; de Oliveira, A. E.; de Araújo, M.T.F.; Trindade, O. L.; de Veras, E. V.; Rangel, J.*	P-109
Application of the sum-peak method to activity standardizations of 152Eu sources in LNMRI(BR). *Ferreira Filho, A.; da Silva, R.; Tadeu Lopes, R.; et al.*	P-115
Metrology for decommissioning nuclear facilities – outcomes of joint research project within the European metrology research program. *Šuráň, J.; et al*	P-128
Development of the absolute standardization apparatus for Radon-222 activity. *Liang, J.C.; Wang, L.Y.; Li, X.Z.; et al.*	P-38
Activity measurement of 222Rn gas for a key comparison. *Kim,B.J.; Lee, J.M.; Lee, K.B.; Park, T.S.; Kim, B.C.*	P-141
The large-area multi-wire proportional counter for 2pi alpha and beta emission measurement at the NIM China. *Zhang, M.; Zhang, J.W.; Duan, L.M.; Tu, Z.; Yang, Z.J.; Liang, J.C.; Liu, H.R.*	P-1
Efficiency transfer method applied to surface beta contamination measurements. *Stanga, D.; De Felice, P.; Capogni, M.*	P-15
Large area alpha sources with a LIP: integral counting and spectral distortions. *Fitzgerald,R.; King, L.*	P-117

10:45	Coffee break and posters

Lunch at La Estancia - Lavalle 941
5 min walking from Hotel Panamericano. Available since 11:00hs

Session: Intercomparisons
Chairpersons: Ratel, G.; Karam, L.

11:30	Comparison of 131I activity measurements at the NCBJ RC POLATOM and the ENEA-INMRI linked to the BIPM SIR system *Ziemek,T.; Capogni, M. ; Ratel, G.; Broda, R.; Dziel, T.; Fazio, A.; Listkowska, A.*	O-28
11:50	Validation of the extension of the SIR to beta emitters. *Ratel, G.; Los Arcos, J.M.; Perez,L. L.; Rodríguez-Barquero, L.; Courte, S.*	O-86
12:10	Results of an international comparison of activity measurements of 68Ge/68Ga. *Cessna, J.T.; et. al.*	O-104

12:30	Working Group: Radionuclide Metrology Techniques
14:00	End of conference day 3

Open Seminar by Canberra-Mirion

14:30	ISOCS/LabSOCS methodology True coincidence summing SAGe Well New features in Genie Cosmic Guard Transportable Radiation Analysis System
20:00 - 20:40	Tango class at Piazzola Tango
20:40 - 23:00	Conference dinner at Piazzola Tango

Thursday 18th May

9:00	Registration desk open	
	Session: Nuclear decay data (I) *Chairpersons: Kellett,M. ; Hino, Y.*	
9:20	Differences in published half-life values for 207Bi. *Pibida, L.; King, L. E.*	O-3
9:40	Direct measurement of the electron capture probability ratios of Fe-55. *Loidl,M.; Rodrigues, M.*	O-56
10:00	Measurement of 103mRh x-ray emission intensities and evaluation of the decay scheme. *Riffaud,J.; Cassette, P.; Lacour, D.; Lourenço, V.; Tartès, I.; Kellett, M.A.; Corbel, M.; Lépy,M.C.; Domergue, C.; Destouches, C.; Carcreff, H.; Vigneau, O.*	O-59
10:20	**Poster presentation: ND (I)** *Chairpersons: Kellett,M.*	
Study of 243Am decay. *Caro Marroyo,B.; Martín Sánchez, A. ; Jurado Vargas, M.; García-Toraño, E.; Roteta, M.*		P-65
Two determinations of the Ge-68 half-life. *Bergeron,D.E.; Cessna, J.T.; Zimmerman, B.E.*		P-116
Standardization and half-life of Zr-89. *García-Toraño,E.; Roteta, M.; Peyrés, V.; Mejuto, M.; Sánchez-Cabezudo, A.*		P-124
230U nuclear decay data evaluation. *Luca, A.; Ioan,M.R.*		P-140
10:30	Coffee break and posters	
	Session: Nuclear decay data (II) *Chairpersons: S. Pommé, E. García-Toraño*	
11:10	Recommendations for new decay data measurements arising from the decay data evaluation project (DDEP). *Kellet,M.A.*	O-54
11:30	Precise test of internal-conversion theory: transitions measured in nine nuclei spanning 45 ≤ Z ≤ 78. *Hardy,J.C.; Nica, N.; Iacob, V.E.; Trzhaskovskaya, M.B.*	O-85
11:50	**Poster presentation: ND (II)** *Chairpersons: S. Pommé*	
Yields measurement of photons 186,21 keV and KX (RN) in Ra-226 decay. *Dryák,P.; Havelka, M.; Mazánová, M.*		P-18
Decay data for the positron emission tomography imaging radionuclide I-124: a DDEP evaluation. *Zimmerman,B. E.*		P-32
11:55	Working Group: Nuclear decay data	
12:55	Lunch	
	Session: Low-level radioactivity measurement techniques *Chairpersons: Hult,M.; Arnold, D.*	
14:00	Evaluation of the Radon and Thoron interference on the performance of the compact aerosol monitoring device. *Glavič–Cindro,D. ; Petrovič, T.; Brodnik, D.; Vencelj, M.; Korun, M.*	O-33
14:20	Characterization of an ultra-low background point contact HPGe-well detector. *M. Hult, G. Marissens, H. Stroh, G. Lutter, F. Tzika*	O-69
14:40	Low-level laboratory measurement of Radio-Xenon: beta-gamma versus gamma measurements. *Delaune,O.; Cagniant, A.; Douysset, G.; Fontaine,J.P.; Gross, P.; Le Petit, G.*	O-78

15:00	Poster presentation: LL *Chairpersons: Hult, M.; Arnold, D.*
On the sequential separation and quantification of 237Np, 241Am, Th, Pu, and U isotopes in environmental and urine samples. *Vasile,M.; Jacobs, K.; Zhuxin, L.; Verrezen, F.; Bruggeman, M.*	P-46
SPALAX ng: a breakthrough in RadioXenon field measurement. *Cagniant,A.; Topin, S.; Le Petit, G.; Delaune, O. ; Gross, P.; Philippe, T.; Piwowarczyk, J.C.; Douysset, G.*	P-79
Determination of 22Na activity in air and rainwater samples by gamma-ray spectrometry. *Savva, M.I.; Karangelos, M.J.; Anagnostakis, M.J.*	P-92
Low-level direct measurement of U-238 in environmental water using state-of-the art gamma spectrometry. *Douysset,G.; Cagniant, A.; Delaune, O.; Greiner, V.*	P-93
A complete analysis method of norm building materials by gamma spectrometry with HPGe detectors. *Quintana,B.; Santamaría, R.; Pedrosa, M.C.; Vázquez-Canelas, L.; Díaz-Rivera, N.; Sanjuan, M. A.; Puertas, F.; Gascó, C.*	P-126
Measurements of environment samples in well-type detectors in the Modane Underground Laboratory. *de Vismes Ott,A.; Cagnat, X.; Gurriara, R.*	P-129
Radon in drinking water: review and evaluation of activity measurement methods. *Wiedner, H.; Lotter, K.; Maringer, F. J.; Friedmann, H.*	P-154

15:20	Working Group: Low-level measurement techniques
16:20	Coffee break and posters
17:00	Best poster award & Closing ceremony
17:45 - 20:45	**ICRM Executive Board Meeting I**

Friday 19th May

9:00 - 13:00	**ICRM General Meeting**
13:00	Lunch
14:00 - 16:00	**ICRM Executive Board Meeting II**