



International Agency for Research on Cancer
Centre International de Recherche sur le Cancer



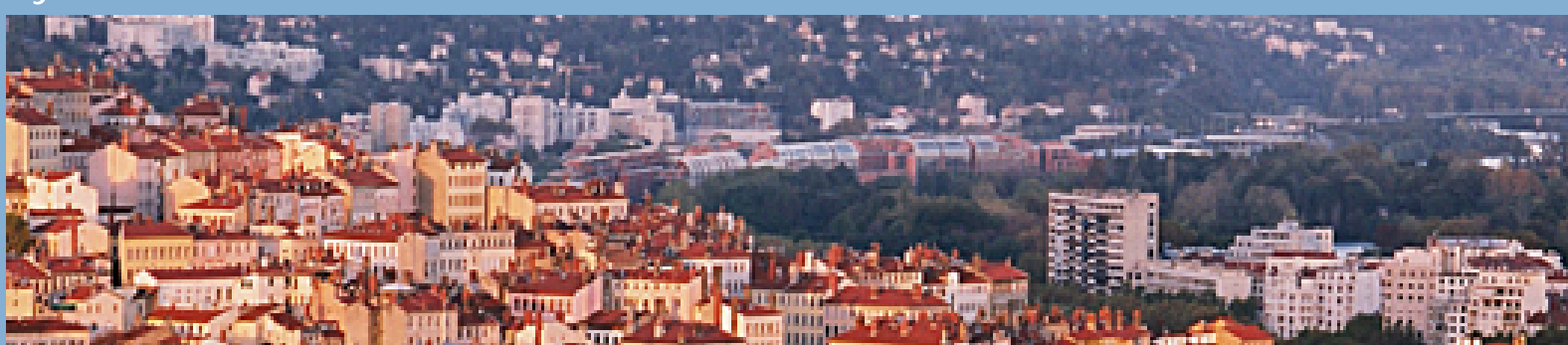
Integrative Molecular Cancer Epidemiology

An IARC-EACR-AACR-ECNIS Symposium

3-5 July 2008

<http://www.iarc.fr/molepi2008>

International Congress Center of Lyon
Lyon, France





Draft Programme

3rd July

9:30am – 10:00am	Opening
10:00am – 11:00am	Keynote lecture Successes and failures of molecular cancer epidemiology – <i>F. Perera</i>
11:00am – 11:30am	<u>Coffee break</u>
11:30pm – 1:00pm	Molecular epidemiology – Application of novel molecular markers to cancer epidemiology Novel viral markers – <i>M. Pawlita</i> Application of epigenetics to cancer epidemiology – <i>Z. Herceg</i> Proffered papers
1:00pm – 2:00pm	<u>Lunch break</u>
2:00pm – 3:30pm	Expression microarrays and cancer epidemiology, lessons from breast cancer – <i>A.L. Børresen-Dale</i> Transcriptomics – <i>M. Pierotti</i> Proffered papers
3:30pm – 4:30pm	<u>Coffee break and poster session</u>
4:30pm – 6:00pm	Application of proteomics to cancer epidemiology – <i>S. Hanash</i> An epidemiological perspective to proteomics – <i>R. Vermeulen</i> Proffered papers

4th July

8:30am – 10:30am	Genomic epidemiology in the era of whole genome scan Case-control mutation screening – <i>N. Rahman</i> Lessons from genome scans – <i>P. Brennan</i> Novel statistical approaches – <i>D. Balding</i>
10:30am – 11:00am	<u>Coffee break</u>



11:00am – 12:30pm	Gene copy number variation: a common mechanism in complex diseases – <i>X. Estivill</i> Translation of results of genetic variation into the clinic – <i>P. Shields</i> Proffered papers
12:30pm – 1:30pm	<u>Lunch break</u>
1:30pm – 2:30pm	Keynote lecture Molecular cancer epidemiology and public health – <i>R. Saracci</i>
2:30pm – 3:30pm	PhD student session
3:30pm – 4:30pm	<u>Coffee break and poster session</u>
4:30pm – 6:00pm	Integrative molecular epidemiology - Visions for the future Gene-environment interactions – <i>N. Rothman</i> Childhood leukemia as example – <i>J. Ross</i> Proffered papers

5th July

9:00am – 10:45am	Evaluating cumulative evidence in genomic epidemiology – <i>J. Ioannidis</i> Transdisciplinary research approaches – <i>R. Hiatt</i> Impact of whole genome scans on cancer research – <i>G. Thomas</i>
10:45am – 11:15am	<u>Coffee break</u>
11:15am – 12:15pm	Keynote lecture Future perspectives of molecular cancer epidemiology – <i>M. Smith</i>
12:15pm – 12:30pm	Closing