

Department for Molecular Biomedical Research
Dir.: Prof. Dr. F. Van Roy

DMBR - SEMINARS

1998 – 2011

1.	<p>Thursday October 15, 1998 11h30-12h30</p> <p><u>Host:</u> R. Contreras (09)264.51.36</p>	<p>Dr. Els VAN DAMME Lab. of Phytopathology & Plant Protection, KULeuven</p> <p><i>Plant lectins: Versatile proteins with important perspectives in biotechnology and glycoconjugate research.</i></p>
2.	<p>Thursday October 22, 1998 11h30-12h30</p> <p><u>Host:</u> G. Haegeman (09)264.51.66</p>	<p>Dr. Erno VREUGDENHILL Leiden/Amsterdam Centre for Drug Research, Dept. Medical Pharmacology, Leiden – Nederland</p> <p><i>Molecular dissection of glucocorticoid action in the rat hippocampus: Application of differential display & serial analysis of gene expression.</i></p>
3.	<p>Thursday October 29, 1998 11h30-12h30</p> <p><u>Host:</u> F. Van Roy (09)264.50.17</p>	<p>Dr. John G. COLLARD The Netherlands Cancer Institution, Division of Cell Biology, Amsterdam - Nederland</p> <p><i>Rho-like GTPases: their role in cell adhesion and invasion.</i></p>
4.	<p>Thursday November 5, 1998 11h30-12h30</p> <p><u>Host:</u> P. Vandenaabeele (09)264.87.16</p>	<p>Dr. Tibor VANTUS Simmelweis, Univ. of Medicine, Dept. of Medical Chem., Budapest – Hungary</p> <p><i>MAPkinase signaling pathways and the induction of apoptosis by the tumor-selective somatostatin-analog TT-232 in A431 cells.</i></p>
5.	<p>Thursday November 12, 1998 11h30-12h30</p> <p><u>Host:</u> F. Van Roy (09)264.50.17</p>	<p>Dr. Sergey LITVINOV University of Leiden, Dept. of Pathology, Leiden - Nederland</p> <p><i>Ep-CAM and mammary gland morphogenesis.</i></p>
6.	<p>Thursday November 19, 1998 11h30-12h30</p> <p><u>Host:</u> N. Mertens (09)264.51.34</p>	<p>Dr. Ronny LEEMANS University of Basel, Zoological Institute, Basel – Switzerland</p> <p><i>Embryonic brain development in Drosophila.</i></p>
7.	<p>Thursday December 3, 1998 11h30-12h30</p> <p><u>Host:</u> J. Grooten (09)264.53.10</p>	<p>Dr. Guido VAN HAMME Tropisch Instituut, Afdeling Immunologie, Antwerpen</p> <p><i>Interaction between dendritic cells, HIV and T cells.</i></p>
8.	<p>Thursday December 10, 1998 11h30-12h30</p> <p><u>Host:</u> R. Contreras (09)264.51.36</p>	<p>Dr. Merja PENTILLA VTT, Helsinki - Finland</p> <p><i>Kinetics of protein secretion in Trichoderma.</i></p>

9.	Thursday December 17, 1998 11h30-12h30 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Christoph REDIES Univ. Hospital Essen, Institute of Anatomy, Essen – Germany <i>Cadherin expression in the brain: From segments to synapses.</i>
10.	Monday January 11, 1999 16h00-17h00 <u>Host:</u> G. Berx (09)264.53.18	Dr. Parry GUILFORD Cancer Genetics Lab., Dept. of Biochemistry, Otaga – New Zealand <i>Germline E-cadherin mutations in familial gastric cancer.</i>
11.	Thursday January 14, 1999 11h30-12h30 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Timo L.M. TEN HAGEN Univ. Hospital Rotterdam, Dept. Exp. Surgical Oncology, Rotterdam - Nederland <i>Application of TNF-alpha in the treatment of solid tumours.</i>
12.	Thursday January 21, 1999 11h30-12h30 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Hinrich GRONEMEYER IGBMC, Centre Universitaire de Strasbourg – France <i>Nuclear receptor coregulators in transactivation and transrepression: What are the mechanistic insights from structure-function studies and ligand design?</i>
13.	Thursday January 28, 1999 11h30-12h30 <u>Host:</u> C. Libert (09)264.87.10	Dr. Peter CARMELIET Dept. of Transgene Technology & Gene Therapy, VIB - KULeuven <i>Molecular mechanisms of angiogenesis and vascular disorders.</i>
14.	Thursday February 4, 1999 11h30-12h30 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Anne-Mieke VANDAMME Rega Institute & University Hospitals, AIDS Reference Laboratory, KULeuven <i>Gene regulation for the human retroviruses HIV and HTLV, and possible interactions in cases of double infection.</i>
15.	Wednesday February 10, 1999 11h30-12h30 <u>Host:</u> P. Vandenabeele (09)264.87.16	Dr. Ivan SHATSKY Belozersky Institute, Moscow State University, Moscow - Russia <i>Molecular mechanisms of eukaryotic translation initiation: an update.</i>
16.	Thursday February 11, 1999 11h30-12h30 <u>Host:</u> P. Vandenabeele (09)264.87.16	Dr. Patrizia AGOSTINIS Afdeling Biochemie, Campus Gasthuisberg, KULeuven <i>Cell signaling pathways during photosensitization.</i>
17.	Friday March 5, 1999 11h30-12h30 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Luke O'NEILL Trinity College Dublin, Dept. of Biochemistry, Dublin - Ireland <i>Signalling pathways activated by the interleukin 1 receptor family: common signals activated by IL1, IL18 and LPS.</i>
18.	Friday March 12, 1999 11h30-12h30 <u>Host:</u> P. Vandenabeele (09)264.87.16	Dr. Marcel LEIST University of Konstanz, Konstanz - Germany <i>The role of intracellular ATP in apoptotic cell death.</i>

19.	Thursday March 18, 1999 11h30-12h30 <u>Host:</u> C. Libert (09)264.87.10	Dr. Peter HEINRICH Institut für Biochemie, RWTH, Aachen - Germany <i>Il-6 type signalling through the gp130/Jak/STAT pathway.</i>
20.	Friday March 26, 1999 11h30-12h30 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Eugene LUKANIDIN Danish Cancer Society, Div. for Cancer Biology, Copenhagen -Denmark <i>Intra-cellular and extra-cellular function of Metastasin.</i>
21.	Friday April 2, 1999 11h30-12h30 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Johannes A. SCHMID VIRCC, Dept. Vascular Biol. & Thrombosis Research, Vienna Austria <i>Interplay between NF-kappaB and anti-apoptotic pathways.</i>
22.	Friday April 16, 1999 11h30-12h30 <u>Host:</u> C. Libert (09)264.87.10	Dr. George KOLLIAS Hellenic Pasteur Institute, Lab. of Molecular Genetics, Athens-Greece <i>Understanding TNF/TNF-R biosynthesis and function in genetically manipulated mice.</i>
23.	Friday April 23, 1999 11h30-12h30 <u>Host:</u> E. Remaut (09)264.51.30	Dr. Werner FALK Dept. of Internal Medicine I, University of Regensburg, Regensburg - Germany <i>Signals from the IL-1 receptor: oldies but goodies.</i>
24.	Monday April 26, 1999 16h00-17h00 <u>Host:</u> P. Vandenaabeele (09)264.87.16	Dr. Kodi S. RAVICHANDRAN Beirne Carter Center for Immunol. Research, Univ. of Virginia - USA <i>Signaling via the adapter protein SHC and the inositol phosphatase ship in lymphocytes.</i>
25.	Friday April 30, 1999 11h30-12h30 <u>Host:</u> C. Haegeman (09)264.51.66	Dr. Claus SCHEIDEREIT Max-Delbrück-Centrum für Molekulare Medizin, Berlin - Germany <i>Dual functions of transcription factor NF-κB in apoptosis protection and cell cycle progression of tumor cells.</i>
26.	Friday May 7, 1999 11h30-12h30 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. John KYRIAKIS Massachusetts General Hospital East, Diabetes Research Laboratory, Charlestown - USA <i>Cytokine signaling to SAPK/JNK and p38.</i>
27.	Friday May 21, 1999 11h30-12h30 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Jürgen BEHRENS Max-Delbrück-Centre for Molecular Medicine, Berlin - Germany <i>Control of beta-catenin in development and tumorigenesis.</i>
28.	Friday May 28, 1999 11h30-12h30 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Curzio RUEGG Centre Pluridisciplinaire d'Oncologie, ISREC, Lausanne - Switzerland <i>Endothelial cell integrins: mediators of tumor angiogenesis and target molecules for anti-angiogenic therapie</i>

29.	Friday June 4, 1999 11h30-12h30 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Marie-Christine GAILLARD Medical School WIC, Wits University, South Africa <i>The identification of alpha-1-antitrypsin variants in relation to atopic factors in South African patients with chronic inflammatory diseases.</i>
30.	Friday June 11, 1999 11h30-12h30 <u>Host:</u> P. Vandenaabeele (09)264.87.16	Dr. Margot THOME Institut de Biochimie, ISREC, Epalinges – Switzerland <i>Signalling through death domains, death effector domains and caspase recruitment domains.</i>
31.	Friday June 18, 1999 11h30-12h30 <u>Host:</u> P. Vandenaabeele (09)264.87.16	Dr. Kris HUYGEN Dept. Mycobacterial Immunology, Pasteur Institute of Brussels <i>DNA vaccines: application to tuberculosis.</i>
32.	Thursday June 24, 1999 11h30-12h30 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Henk STUNNENBERG Dept. of Molecular Biology, Universiteit Nijmegen, The Netherlands <i>A novel TBP-containing complex involved in transcription regulation in embryonal carcinoma cells.</i>
33.	Friday June 25, 1999 11h30-12h30 <u>Host:</u> C. Libert (09)264.87.10	Dr. Martin HRABE DE ANGELIS Institute for Mammalian Genetics, Genome Project Group, Neuherberg - Germany <i>Animal models for human diseases: the large scale ENU mouse-mutagenesis screen within the German human Genome Project.</i>
34.	Thursday July 1, 1999 11h30-12h30 <u>Host:</u> C. Libert (09)264.87.10	Dr. Jan NAESSENS Int. Livestock Research Institute (ILRI), Nairobi - Kenya <i>Role of acquired and innate immune mechanisms in resistance of cattle to African trypanosomes.</i>
35.	Thursday July 8, 1999 11h30-12h30 <u>Host:</u> N. Mertens (09)264.51.34	Dr. Joanne BANYER John Curtis School of Medical Research, Australian National Univ., Experimental Haematology Group, Australia <i>Differential gene expression during dendritic and macrophage maturation from a common myeloid progenitor.</i>
36.	Monday August 30, 1999 11h30-12h30 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. J. BRADLEY Addenbrooke's Hospital, Dept. of Medicine, Cambridge – U.K. <i>Subcellular localization of receptors and adaptor molecules in TNF signalling.</i>
37.	Thursday October 14, 1999 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Bart DE STROOPER VIB-K.U.Leuven, Center for Human Genetics, Leuven - Belgium <i>The presenilins control the proteolytic cleavage of the transmembrane domains of APP and Notch.</i>
38.	Thursday October 21, 1999 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Natasha KRALLI University of Basel, Biozentrum, Dept. of Biochemistry, Basel - Switzerland <i>Genetic approaches to steroid hormone signaling.</i>

39.	Thursday October 28, 1999 11h30-13h00 <u>Host:</u> R. Contreras / A. De Bruyn (09)264.5136/(09)264.4475	Dr. Johannes Vliegenthart University of Utrecht, Bijvoet Center, Dept. of Bio-Organic Chemistry, Utrecht – The Netherlands <i>Multifunctional aspects of glycoproteins.</i>
40.	Thursday November 4, 1999 11h30-13h00 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Matthias Grell University of Stuttgart, Institut für Zellbiologie und Immunologie, Stuttgart - Germany <i>Live and let die: Induction of cell death by tumor necrosis factors.</i>
41.	Thursday November 18, 1999 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Janusz Jankowski University Hospital, Institute for Cancer Studies, Epithelial Laboratory, Birmingham, U.K. <i>The role of genetic and epigenetic changes in the cadherin/catenin complex in the progression of Barrett's metaplasia.</i>
42.	Thursday November 25, 1999 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Alain Israel Institut Pasteur, Unité de Biologie Moléculaire de l'Expression Génique, Paris - France <i>Control of NF-κB activity by IκB molecules.</i>
43.	Thursday December 2, 1999 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Louis C. Mahadevan University of Oxford, Dept. of Biochemistry, Nuclear Signalling Lab., Oxford – U.K. <i>MAP kinase-mediated signalling to chromatin and gene induction.</i>
44.	Thursday December 9, 1999 11h30-13h00 <u>Host:</u> K. Vleminckx (09)264.87.19	Dr. Andreas Hecht Max-Planck-Institut für Immunbiologie, Freiburg - Germany <i>Beta-catenin and its function as transcriptional coactivator in cancer and development.</i>
45.	Thursday December 16, 1999 11h30-13h00 <u>Host:</u> R. Contreras (09)264.51.36	Dr. Lode Wijns VIB-VUB, Dienst ULTR, Dept. Immunologie, Parasitologie & Ultrastructuur, St.-Genesius-Rode - Belgium <i>Protein-Carbohydrate recognition: rules from crystallographic studies.</i>
46.	Monday January 31, 2000 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Michael Karin University of California, School of Medicine, La Jolla - USA <i>A tale of two kinases: IKK and the control of NF-κB activity.</i>
47.	Friday February 11, 2000 11h30-13h00 <u>Host:</u> R. Contreras (09)264.51.36	Dr. Paul T. Magee University of Minnesota, Dept. of Genetics and Cell Biology, Minnesota - USA <i>Genomic studies of Candida albicans: what the physical map can tell us.</i>
48.	Friday February 25, 2000 11h30-13h00 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Pierre F. Piguet Univ. of Geneva, WHO-IRTC, Dept. of Pathology, Geneva - Switzerland <i>Platelets in pathophysiology.</i>

49.	Friday March 3, 2000 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Matthias GAESTEL Martin-Luther-Universität, Innovationskolleg Zellspezialisierung, Halle - Germany <i>Signalling by MAPKAP kinase 2: mechanisms and function in vivo.</i>
50.	Friday March 10, 2000 11h30-13h00 <u>Host:</u> P. Vandenabeele (09)264.87.16	Dr. Pietro GHEZZI Istituto di Ricerche Farmacologiche Mario Negri, Milan - Italy <i>Cytokines and redox enzymes.</i>
51.	Thursday March 16, 2000 16h00-17h30 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Albert REYNOLDS Dept. of Cell Biology, Vanderbilt University, Nashville - USA <i>The catenin p120: a multi-talented effector of cadherin function.</i>
52.	Friday March 17, 2000 11h30-13h00 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Zhao-Qi WANG IARC, Unit of Gene-Environment Interactions, Lyon - France <i>PARP and apoptosis.</i>
53.	Thursday March 23, 2000 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Martin GOTTLICHER Forschungszentrum Karlsruhe, Institut für Genetik, Karlsruhe - Germany <i>Why are dioxins toxic and why not to eat too many Belgian eggs?</i>
54.	Friday March 31, 2000 11h30-13h00 <u>Host:</u> J. Grooten (09)264.53.10	Dr. Martine RAES FUNDP, Dept. Biochimie Cellulaire, Namur - Belgium <i>Antioxidants and IL-1 induced NF-κB activation.</i>
55.	Friday April 7, 2000 11h30-13h00 <u>Host:</u> J. Grooten (09)264.53.10	Dr. Bart N. LAMBRECHT Erasmus Universiteit Rotterdam, Dept. Longziekten, Rotterdam – The Netherlands <i>Dentritic cells and the regulation of the mucosal immune response in the lung.</i>
56.	Friday April 14, 2000 11h30-13h00 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Jorge MOSCAT CBMSO, Universidad Autonoma Canto Blanco, Madrid - Spain <i>Signalling cell survival and tumor progression through the atypical PKC pathways.</i>
57.	Friday April 28, 2000 11h30-13h00 <u>Host:</u> C. Libert (09)264.87.10	Dr. Lieve MOONS VIB3 - K.U.Leuven, Centrum voor Transgene Technologie & Genterapie, Leuven - Belgium <i>Urokinase mediated plasmin activates matrix metalloproteinases: insights from transgenic mouse models.</i>
58.	Friday May 5, 2000 11h30-13h00 <u>Host:</u> P. Vandenabeele (09)264.87.16	Dr. Guy CORNELIS Microbial Pathogenesis Unit, K.U.Leuven & C. de Duve Institute of Cellular Pathology, Brussel - Belgium <i>Interaction between Yersinia and eukaryotic cells.</i>

59.	Friday May 12, 2000 11h30-13h00 <u>Host:</u> E. Remaut (09)264.51.30	Dr. Jeremy WELLS Institute of Food Research, Dept. Microbial Genetics & Physiology Section, Norwich – U.K. <i>Functional genomics of bacterial pathogens.</i>
60.	Friday May 19, 2000 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Mechthild HATZFELD Molecular Biology Group of the Medical Faculty, Martin-Luther-Universität, Halle - Germany <i>The role of plakophilin-1 in cell-cell adhesion and cell motility.</i>
61.	Friday May 26, 2000 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Pierre D. McCREA Dept. of Biochemistry & Molecular Biology, University of Texas, M.D. Anderson Cancer Center, Houston - USA <i>Evaluation of catenin function in Xenopus embryos and mammalian kidney cells.</i>
62.	Tuesday October 10, 2000 10h00-11h30 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Barry M. GUMBINER Memorial Sloan-Kettering Cancer Center, Cellular Biochemistry and Biophysics Program, New York – U.S.A. <i>Cadherins and catenins in development and cancer.</i>
63.	Thursday October 12, 2000 11h30-13h00 <u>Host:</u> C. Libert (09)264.87.10	Dr. François TRONCHE Institut Pasteur, Unité des Virus Oncogènes, Paris - France <i>Genetic dissection of the glucocorticoid function by conditional mutagenesis in mice.</i>
64.	Thursday October 19, 2000 11h30-13h00 <u>Host:</u> E. Remaut (09)264.51.30	Dr. Deborah O'NEIL VIB-1 - Univ. of Ghent, Dept. of Molecular Biology, Ghent - Belgium <i>Regulation of beta-defensin expression: endogenous peptide antibiotics of the gastrointestinal tract.</i>
65.	Thursday November 9, 2000 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Stuart N. FARROW Glaxo Wellcome, U.K. <i>Death receptors, NF-κB and apoptosis; strategies for therapeutic intervention.</i>
66.	Thursday November 16, 2000 11h30-13h00 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Kim BURNS Université de Lausanne, Institut de Biochimie, Epalinges - Switzerland <i>Interleukin-1 signal transduction.</i>
67.	Thursday November 23, 2000 11h30-13h00 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Daniela N. MAENNEL University of Regensburg, Dept. of Pathology, Regensburg – Germany <i>Functional characterization of an intracellularly expressed TNF receptor.</i>
68.	Thursday November 30, 2000 11h30-13h00 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Jorge MOSCAT CBMSO, Universidad Autonoma Canto Blanco, Madrid - Spain <i>Signalling cell survival and tumor progression through the atypical PKC pathways.</i>

69.	Thursday December 7, 2000 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Amparo CANO Instituto de Investigaciones Biomedicas CSIC-UAM, Madrid - Spain <i>Understanding the molecular mechanisms leading to E-cadherin downregulation during tumor progression. Snail transcription factor as a key repressor.</i>
70.	Thursday December 14, 2000 11h30-13h00 <u>Host:</u> J. Grooten (09)264.53.10	Dr. Paolo BERNARDI University of Padova, Dept. of Biomedical Sciences, Padova - Italy <i>Mitochondria and cell death: the (w)hole story.</i>
71.	Friday February 16, 2001 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Peter TEN DIJKE Nederlands Kanker Instituut, Antoni van Leeuwenhoekziekenhuis, Dept. Cellulaire Biochemie, Amsterdam - Nederland <i>TGF-β receptor signal transduction.</i>
72.	Friday February 23, 2001 11h30-13h00 <u>Host:</u> K. Vleminckx (09)264.87.19	Dr. Pierre VANDERHAEGHEN U.L.B., Institute of Interdisciplinary Research, Brussels - Belgium <i>Ephrins and the generation of neuronal connectivity in the mammalian brain.</i>
73.	Friday March 2, 2001 11h30-13h00 <u>Host:</u> R. Contreras (09)264.51.36	Dr. Gert MATTHIJS University of Leuven, Center for Human Genetics, Dept. for Molecular Diagnosis, Leuven - Belgium <i>Understanding and diagnosis of congenital disorder of glycosylation.</i>
74.	Friday March 16, 2001 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Asifa AKHTAR Adolf-Butenandt-Institut für Molekularbiologie, München - Germany <i>Targeting of histone acetyltransferase MOF to the X chromosome via RNA/chromodomain interactions.</i>
75.	Friday March 30, 2001 11h30-13h00 <u>Host:</u> L. Steidler (09)264.87.01	Dr. Elisabeth FURIE University of Dundee, MRC Microbiology & Gut Biology Group, Dept. of Molecular & Cellular Biology, Dundee – U.K. <i>Identification of human rectal flora and their interactions with the host.</i>
76.	Friday April 6, 2001 11h30-13h00 <u>Host:</u> L. Steidler (09)264.87.01	Dr. Murray SELKIRK Imperial College of Science, Technology and Medicine, Dept. of Biochemical Parasitology, London – U.K. <i>Resistance and modulation of immunity by parasitic nematodes.</i>
77.	Tuesday April 17, 2001 14h00-15h30 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Joël BOCKAERT UPR-CNRS, Montpellier, France. <i>Role of Homer in localization and signalling of metabotropic glutamate receptors.</i>
78.	Friday April 20, 2001 11h30-13h00 <u>Host:</u> X. Saelens (09)264.87.16	Dr. Mike CLEMENS St. Georges Hospital Medical School, Dept. of Biochemistry and Immunology, London – U.K. <i>Regulation of protein synthesis in mammalian cells during the early stages of apoptosis.</i>

79.	Friday April 27, 2001 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Finn Olav LEVY University of Oslo, MSD Cardiovascular Research Center, Dept. of Pharmacology, Oslo - Norway <i>Pharmacological properties and signalling mechanisms of 5-HT4 and 5-HT7 serotonin receptor splice variants.</i>
80.	Friday May 4, 2001 11h30-13h00 <u>Host:</u> C. Libert (09)264.87.10	Dr. Frank BERGER University of South Carolina, Coker Life Sciences Building, Dept. of Biological Sciences, Columbia - USA <i>Cancer and the host inflammatory response: does the latter benefit the former?</i>
81.	Friday May 11, 2001 11h30-13h00 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Georg BREIER Max Planck Institute for Physiological & Clinical Research, Bad Nauheim - Germany <i>Regulation of VEGF receptor expression during vascular development and tumor angiogenesis.</i>
82.	Friday May 18, 2001 11h30-13h00 <u>Host:</u> L. Steidler (09)264.87.01	Dr. Jan KOK University of Groningen, Dept. of Molecular Genetics, Haren – The Netherlands <i>Stress in Lactococcus lactis.</i>
83.	Friday June 1, 2001 11h30-13h00 <u>Host:</u> P. Rottiers (09)264.87.59	Dr. Patrick GLENISSON Signals, Identification, System Theory and Automation, ESAT, Katholieke Universiteit Leuven <i>Standardizing, Structuring, and Validating Expression Information: From Database to Knowledgebase</i>
84.	Friday October 5, 2001 11h30-13h00 <u>Host:</u> P. Vandenabeele (09)264.87.64	Dr. Patrice X. PETIT INSERM/CNRS, Institut Cochin of Molecular Genetics, Team “Apoptose et Mitochondries”, Paris - France <i>On the evolutionary conservation of the cell death machinery: involvement of an apoptosis inducing factor homologue in dictyostelium discoideum cell death.</i>
85.	Thursday October 11, 2001 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Bas VAN STEENSEL University of Amsterdam, Swammerdam Institute for Life Sciences, Amsterdam - Nederland <i>Chromatin profiling: large-scale mapping of in vivo target sequences of chromatin proteins.</i>
86.	Thursday October 18, 2001 11h30-13h00 <u>Host:</u> E. Remaut (09)264.51.30	Dr. Filip DE KEYSER UZ Gent, Afdeling Rheumatologie, Dept. Inwendige Ziekten, Gent - Belgium <i>New molecular targets for immunotherapy in arthritis.</i>
87.	Thursday October 25, 2001 11h30-13h00 <u>Host:</u> K. Vleminckx (09)264.87.19	Dr. François FAGOTTO Max-Planck Institute for Developmental Biology, Div. For Cell Biology, Tuebingen - Germany <i>Beta-catenin signaling: regulatory mechanisms and nuclear localization..</i>

88.	Thursday November 8, 2001 11h30-13h00 <u>Host:</u> J. Grooten (09)264.53.10	Dr. Günter RAPPL University of Cologne, Labo for Tumorgenetics & Cell Biology, Dept. of Internal Medicine, Köln - Germany <i>The CD7- subset of CD4+ memory T-cells is prone to accelerated apoptosis that is prevented by interleukin-15.</i>
89.	Thursday November 22, 2001 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Johan SWINNEN K.U.Leuven, Lab. Exp. Medicine and Endocrinology, Dept. of Medicine & Developmental Biology, Leuven - Belgium <i>Increased lipogenesis in cancer cells: mechanisms and clinical implications.</i>
90.	Thursday November 29, 2001 11h30-13h00 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Paul EVANS The Babraham Institute, Molecular Immunology Programme, Cambridge - U.K. <i>The role of A20 and related genes in the regulation of NFκB.</i>
91.	Thursday December 6, 2001 11h30-13h00 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. Pierre COULIE UCL – GECE Unit, Brussels – Belgium <i>Vaccination against cancer: decipherment of rare successes.</i>
92.	Thursday December 13, 2001 11h30-13h00 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Matthias W. HENTZE EMBL, Gene Expression Programme, Heidelberg - Germany <i>Regulation of mRNA fate in the cytoplasm.</i>
93.	Thursday December 13, 2001 14h00-15h30 <u>Host:</u> C. Libert (09)264.87.10	Dr. Gerald DE HAAN Dept. of Stem Cell Biology, University of Groningen, the Netherlands <i>Genetic and genomic analysis of mouse hematopoietic stem cells.</i>
94.	Friday December 14, 2001 11h30-13h00 <u>Host:</u> G. Berx (09)264.53.18	Dr. Chris TSELEPIS Institute for Cancer Studies & Dept. of Medicine, University of Birmingham, U.K. <i>A modulation of adhesion in cancer.</i>
95.	Monday January 14, 2002 11h30-13h00 <u>Host:</u> R. Beyaert (09)264.51.43	Dr. Raymond KAEMPFER Dr. Ph. Marcus Professor of Molecular Biology and Cancer Research, Faculty of Medicine, The Hebrew University of Jerusalem, Israel <i>A new role for the RNA-activated protein kinase PKR in TNF mRNA splicing.</i>
96.	Wednesday February 20, 2002 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Martin HUELSMEYER University of Berlin, Dept. for Crystallography, Berlin - Germany <i>CD30, the largest TNFR family member associated with Hodgkin disease (expression & purification aspects).</i>

97.	Friday March 1, 2002 11h30-13h00 <u>Host:</u> K. Vleminckx (09)264.87.19	Dr. Wim ANNAERT VIB4 - University of Leuven, Center for Human Genetics, Laboratory for Neuronal Cell Biology, Leuven - Belgium <i>Interaction with telencephalin and the amyloid precursor protein predicts a ring structure for presenilins.</i>
98.	Friday March 15, 2002 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Gioacchino NATOLI Institute for Research in Biomedicine, Bellinzona - Switzerland <i>The impact of Chromatin dynamics on NF-kB-dependent transcription.</i>
99.	Friday March 29, 2002 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. Lionel LARUE Institut Curie, CNRS/IC, Orsay – France <i>Role of the cadherin/catenin/IGF1R complex in the transition from an epithelium to a mesenchyme.</i>
100.	Friday April 19, 2002 11h30-13h00 <u>Host:</u> G. Haegeman (09)264.51.66	Dr. Gerald THIEL University of Saarland Medical Center, Dept. of Medical Biochemistry and Molecular Biology, Homburg - Germany <i>Regulation of neuronal gene transcription by RE-1 silencing factor (REST).</i>
101.	Friday April 26, 2002 11h30-13h00 <u>Host:</u> P. Brouckaert (09)264.87.11	Dr. A. Francis STEWART Technical University of Dresden, Dept. Genomics, Dresden - Germany <i>Fluent DNA engineering using phage homologous recombination mechanisms.</i>
102.	Friday May 3, 2002 11h30-13h00 <u>Host:</u> N. Mertens (09)264.51.34	Dr. Arya BIRAGYN National Cancer Institute, Frederick - USA <i>Genetic fusion of chemokines to a self tumor antigen induces protective, T-cell dependent antitumor immunity.</i>
103.	Friday May 17, 2002 11h30-13h00 <u>Host:</u> C. Libert/F. Van Roy (09)264.87.10/~50.17	Dr. Agnès NOEL ULG, Laboratoire de Biologie des Tumeurs et du Développement, Liège - Belgium <i>The role of Matrix Metalloproteinases in angiogenesis.</i>
104.	Friday May 24, 2002 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Dr. David R. GARROD University of Manchester, School of Biological Sciences, Manchester -UK <i>The function and regulation of desmosomal adhesion in epithelial morphogenesis.</i>
105.	Friday May 31, 2002 11h30-13h00 <u>Host:</u> R. Contreras (09)264.51.36	Dr. Philip REEVES Massachusetts Institute of Technology (MIT), Dept. of Biology, Cambridge - USA <i>Tetracycline-inducible stable mammalian cell line expression systems for high-level expression of toxic rhodopsin mutants, non-glycosylated rhodopsin, and rhodopsin containing defined N-glycans.</i>

106.	Friday June 14, 2002 11h30-13h00 <u>Host:</u> P. Vandenabeele (09)264.87.	Dr. Jan Paul MEDEMA Dept. of Immunohematology and Bloodtransfusion, Leiden University Medical Center, Leiden, The Netherlands <i>Immune escape artists.</i>
107.	Friday June 28, 2002 11h30-13h00 <u>Host:</u> F. Van Roy (09)264.50.17	Drs. Murielle GLONDU Molecular and Cellular Endocrinology of Cancers INSERM U540, Montpellier, France <i>Mitogenic activity of cathepsin in breast cancer</i>
108.	Monday July 1, 2002 11h30-13h00 <u>Host:</u> W. Declercq (09)264.51.44	Dr. Geertrui DENECKER Division of Molecular Microbiology, Biozentrum, University of Basel, Switzerland <i>Molecular mechanism of Yersinia enterocolitica-induced cell death: to Yop or not to Yop ?</i>
109.	Thursday October 3, 2002 11h30-13h00 <u>Host:</u> C. Libert (09) 264.87.10	Dr. Carole WILSON Division of Allergy and Pulmonary Medicine, Washington University School of Medicine, St. Louis, USA <i>Proteolytic processing of antimicrobial peptides by the metalloproteinase matrilysin (MMP-7)</i>
110.	Thursday October 10, 2002 11h30-13h00 <u>Host:</u> G. Haegeman (09) 264.51.66	Dr. Anna BIGAS Molecular Oncology, Institut de Recerca Oncologica, Barcelona, Spain <i>IκBα and p65 regulate the cytoplasmic shuttling of nuclear corepressors: cross-talk between Notch and NFκB pathways</i>
111.	Thursday October 17, 2002 11h30-13h00 <u>Host:</u> K. Vleminckx (09) 264.87.19	Dr. Gerhart RYFFEL Institut für Zellbiologie, Universitätsklinikum Essen, Germany <i>Cell lineage labelling in Xenopus using Cre and FLP recombinases</i>
112.	Thursday October 24, 2002 11h30-13h00 <u>Host:</u> W. Min Jou (09) 264.51.40	Dr. Hilde CHEROUTRE La Jolla Institute of Allergy & Immunology, San Diego, USA <i>The receptor/ligand pair, CD8α-TL, mediates survival of mature and immature TCR activated T cells</i>
113.	Thursday October 31, 2002 11h30-13h00 <u>Host:</u> F. Van Roy (09) 264.50.17	Dr. Jonathan SLEEMAN Institut für Toxikologie und Genetik, Forschungszentrum Karlsruhe, Germany <i>Identification of molecular targets for the inhibition of tumor metastasis formation</i>

114.	<p>Thursday November 7, 2002 11h30-13h00</p> <p><u>Host:</u> G. Haegeman (09)264.51.66</p>	<p>Dr. Peter PAUWELS</p> <p>Centre d'Immunologie Pierre Fabre, St-Julien-en-Genvois, France</p> <p><i>Do we have pharmacological evidence for diverse signalling via G protein-coupled receptors ?</i></p>
115.	<p>Thursday November 14, 2002 11h30-13h00</p> <p><u>Host:</u> P. Brouckaert (09)264.87.11</p>	<p>Dr. Bart VANHAESEBROECK</p> <p>Cell Signalling Laboratory, Ludwig Institute for Cancer Research, London, UK</p> <p><i>The role of PI3-kinase signalling enzymes in cancer and inflammation</i></p>
116.	<p>Thursday November 21, 2002 11h30-13h00</p> <p><u>Host:</u> F. Van Roy 09-264.50.17</p>	<p>Dr. Thierry VANDENDRIESSCHE & Dr. Marinee CHUAH</p> <p>Dept. of Transgene Technology and Gene Therapy, V.I.B. - K.U.L., Leuven, Belgium</p> <p><i>State-of-the-art gene transfer technologies: implications for functional genomics and gene therapy</i></p>
117.	<p>Thursday November 28, 2002 11h30-13h00</p> <p><u>Host:</u> G. Haegeman (09)264.51.66</p>	<p>Dr. Richard CASWELL</p> <p>Cardiff School of Biosciences, UK</p> <p><i>Dysregulation of IL-6 expression by human cytomegalovirus</i></p>
118.	<p>Thursday December 5, 2002 11h30-13h00</p> <p><u>Host:</u> F. Van Roy (09)264.50.17</p>	<p>Dr. Hélène FERACCI</p> <p>Institut Curie, Paris, France</p> <p><i>Kinetics of the E-cadherin trans-interaction studied at the unimolecular level</i></p>
119.	<p>Tuesday December 10, 2002 13h00-14h30 !!!</p> <p><u>Host:</u> C. Libert (09)264.87.10</p>	<p>Dr. Aernout LUTTUN</p> <p>Dept. of Transgene Technology and Gene Therapy, V.I.B. - K.U.L., Leuven, Belgium</p> <p><i>Chronic inflammation: The role of proteolysis and angiogenesis revisited. Therapeutic implications</i></p>
120.	<p>Thursday December 12, 2002 11h30-13h00</p> <p><u>Host:</u> R. Beyaert (09)264.51.43</p>	<p>Dr. Leo A.B. JOOSTEN</p> <p>Rheumatology Research Laboratory, UMC Nijmegen, The Netherlands</p> <p><i>The role of IL-1/Toll-like receptor superfamily signaling in experimental arthritis</i></p>
121.	<p>Thursday December 19, 2002 11h30-13h00</p> <p><u>Host:</u> P. Vandenabeele (09)264.50.17</p>	<p>Dr. Marc KOCKX</p> <p>Department of Medicine, U.I.A., Antwerp, Belgium</p> <p><i>Apoptosis versus autophagic cell death in heart failure</i></p>

122.	Thursday January 9, 2003 11h30-13h00 <u>Host:</u> J. Grooten 09-264.53.10	Dr. Hans DOOMS Department of Pathology, UCSF, San Francisco, U.S.A. <i>Regulation of memory T cell development and survival</i>
123.	Tuesday January 21, 2003 11h30-13h00 <u>Host:</u> P. Brouckaert 09-264.87.11	Dr. Ken BLOCH Cardiovascular Research Center, Massachusetts General Hospital, U.S.A. <i>The role of nitric oxide synthase in ventricular remodeling: insights gained from genetically-modified mice</i>
124.	Monday February 3, 2003 11h30-13h00 <u>Host:</u> W. Declercq 09-264.51.44	Dr. Arun DHARMARAJAN School of Anatomy & Human Biology, University of Western Australia, Perth, Australia <i>Factors involved in tumor necrosis factor-alpha-induced corpus luteum apoptosis</i>
125.	Friday February 21, 2003 14h00-15h00 !!! <u>Host:</u> R. Beyaert 09-264.51.43	Dr. Jurg TSCHOPP Institute of Biochemistry, University of Lausanne, Switzerland <i>The inflammasome: a novel complex implicated in the maturation of pro-inflammatory cytokines</i>
126.	Tuesday March 18, 2003 11h00-12h30 Meeting room 10 th floor !! <u>Host:</u> P. Vandenabeele 09-264.87.64	Prof. Walther VAN VENROOIJ Dept. of Biochemistry, Catholic University Nijmegen, The Netherlands <i>Citrullination and rheumatoid arthritis: two sides of one coin</i>
127.	Friday April 4, 2003 11h30-13h00 <u>Host:</u> N. Mertens 09-264.51.34	Dr. Paula HENDERICKX Dyax SA, Liège, Belgium <i>Development of an antibody against the tumor associated antigen MUC1 obtained by phage display</i>
128.	Friday April 11, 2003 11h30-13h00 <u>Host:</u> F. Van Roy 09-264.50.17	Dr. Jacqueline JOUANNEAU Institut Curie, Paris, France <i>Impact of FGF-1, FGF-2 and cell signaling in angiogenesis and tumor progression</i>
129.	Friday May 9, 2003 11h30-13h00 <u>Host:</u> R. Contreras 09-264.51.36	Dr. Myron SZEWCZUK Department of Microbiology and Immunology, Queen's University, Kingston, Ontario, Canada <i>TrkA receptor activation and neuronal cell differentiation and survival responses induced by Trypanosome trans-sialidase</i>

130.	Friday May 16, 2003 11h30-13h00 <u>Host:</u> G. Haegeman 09-264.51.66	Dr. François FUKS Laboratory of Molecular Virology, Faculty of Medicine, ULB - Free University of Brussels <i>DNA methylation and chromatin: an intimate affair</i>
131.	Monday 25-08-2003	Dr. NORGA Koenraad Dept. of Molecular and Human Genetics, Baylor College of Medicine, Howard Hughes Medical Institute, Houston TX, USA <i>Identifying pleiotropic neurodevelopmental genes through quantitative trait analysis</i>
132.	Wednesday 27-08-2003	Dr. VAN OOSTERHOUT Antoon Department of Pharmacology & Pathophysiology, Universiteit Utrecht, Nederland <i>Novel immunotherapeutic strategies for allergic asthma</i>
133.	Friday 29-08-2003	Dr. REEVES Philip Department of Biology, Massachusetts Institute of Technology, Cambridge MA, USA <i>Tetracycline-inducible mammalian cell line expression systems for high- level regulated expression of rhodopsin and rhodopsin mutants</i>
134.	Monday 01-09-2003	Dr. HAIGH Jody Mount Sinai Hospital, Toronto, Canada <i>The role of VEGF-A in organogenesis and disease progression</i>
135.	Wednesday 03-09-2003	Dr. POULIN Gino Wellcome Trust Institute, Cancer Research UK, Cambridge University, UK <i>Genome-wide RNAi screens for transcription regulators in C.elegans</i>
136.	Friday 05-09-2003	Dr. MONTAGNE Jacques Friedrich Miescher-Institut, Basel, Switzerland <i>The TOR/S6 kinase pathway controls drosophila growth</i>
137.	Friday 19-09-2003	Dr. TUCKERMANN Jan Div. Molecular Biology of the Cell, Deutsches Krebsforschungszentrum, Heidelberg, Germany <i>The tissue specific function of the glucocorticoid receptor in disease and therapy</i>
138.	Monday 22-09-2003	Dr. WOLFRAIM Lawrence NIH-NCI Cell Regulation & Carcinogenesis, Bethesda MD, USA <i>Roles for Transforming Growth Factor-beta-1 and its downstream signaling intermediates (Smad3, p21Cip1 and p27Kip1) in the regulation of T-lymphocyte homeostasis</i>
139.	Tuesday 23-09-2003	Dr. DELHASE Mireille Lab. Gene Regulation and Signal Transduction, UCSD, La Jolla CA, USA <i>IKK and NAK, two major players in the TNF signaling pathways</i>
140.	Wednesday 24-09-2003	Dr. MÜLLER Jürgen NIH-NCI Metabolism Branch, Bethesda MD, USA <i>Part 1: Signaling to NF-κB RelB ; Part 2: Mediation of IL-2/15-induced signaling to proliferation and apoptosis via the FKBP38, 12 and 12.6</i>

141.	Friday 26-09-2003	Dr. NEF Serge Département de Morphologie, Université de Genève, Switzerland <i>Requirement of the insulin receptor family function in male sexual determination</i>
142.	Wednesday October 29, 2003 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Guy SALVESEN The Burnham Institute, Program of Apoptosis and Cell Death Research, La Jolla, USA <i>Caspase activation pathways: conservation and variation</i>
143.	Wednesday January 7, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Stijn DE LANGHE Dept. Hematology/Oncology, Childrens Hospital, Los Angeles, USA <i>Mesenchymal differentiation during lung organogenesis</i>
144.	Friday January 16, 2004 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Jayanta DEBNATH Department of Cell Biology, Harvard Medical School, Boston, USA <i>The effect of oncogenes on the hollow architecture of mammary acini</i>
145.	Friday January 30, 2004 11h30-13h00 <u>Host:</u> P. Rottiers 09-33.13.660	Dr. Sylvia BLEUMING Dept. Experimental Internal Medicine, Academic Medical Center, Amsterdam, the Netherlands <i>Indian Hedgehog is an antagonist of Wnt signaling in colonic epithelial differentiation</i>
146.	Friday February 13, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Jan DE MEY Microtubules et Morphogenèse, Université Louis Pasteur, Ecole Supérieure de Biotechnologie de Strasbourg, Illkirch, France <i>The interactions of microtubules with cortical capture sites during spindle positioning in polarized epithelial cells</i>
147.	Monday March 1, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Marie-Emmanuelle LEGRIER Institut Curie, Paris, France <i>Hormonal escape of prostate cancer: Mechanisms and experimental therapeutics</i>
148.	Thursday April 1, 2004 11h30-13h00 <u>Hosts:</u> F. Van Roy & G. Berx 09-33.13.601 / 740	Dr. Ingrid ZWAENEPOEL Unité de Génétique des Déficits Sensoriels, Institut Pasteur, Paris, France <i>Molecular approach of hereditary deafness and of the auditory function</i>
149.	Monday April 5, 2004 11h30-13h00 <u>Hosts:</u> F. Van Roy & G. Berx 09-33.13.601 / 740	Dr. Katleen BRAET Department of Physiology and Pathophysiology, University Hospital, Ghent University, Belgium <i>Calcium talk at the blood brain barrier</i>

150.	Thursday April 8, 2004 11h30-13h00 <u>Hosts:</u> F. Van Roy & G. Berx 09-33.13.601 / 740	Dr. Zerihun ASSEFA Division of Biochemistry, Faculty of Medicine, Catholic University of Leuven, Belgium <i>Stress-induced apoptosis: various pathways</i>
151.	Friday April 9, 2004 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. Eugene TULCHINSKY Department of Cancer Studies and Molecular Medicine, University of Leicester, UK <i>Reciprocal regulation of Fos proteins and E-cadherin in cellular models of epithelial-mesenchymal transition</i>
152.	Friday April 23, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Gerhard CHRISTOFORI Institute of Biochemistry, University of Basel, Switzerland <i>Distinct mechanisms of tumor metastasis</i>
153.	Wednesday May 5, 2004 11h30-13h00 <u>Host:</u> F. Van Roy & Geert Berx 09-33.13.601	Dr. Karine HELLEMANS Gene Expression Unit, Afdeling Biochemie, Katholieke Universiteit Leuven <i>Expression of PPARs and RAR/RXRs during hepatic stellate cell transdifferentiation - Implications for liver fibrogenesis</i>
154.	Friday May 7, 2004 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Martin KRÖNKE Inst. Medical Microbiology, Immunology and Hygiene, University of Cologne, Köln, Germany <i>TNF and sphingomyelinases in signalling and apoptosis</i>
155.	Monday May 10, 2004 11h30-13h00 <u>Host:</u> N. Mertens 09-33.13.610	Dr. Arie GEERLOF EMBL, Heidelberg, Germany <i>Optimizing protein production at the EMBL</i>
156.	Tuesday May 11, 2004 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Benoît DESNUES Unité des Rickettsies UMR CNRS 6020, Faculté de Médecine de la Timone, Marseille, France <i>Whipple's disease: transcriptional approach of pathophysiology</i>
157.	Thursday May 13, 2004 11h30-13h00 <u>Host:</u> K. Vlemminckx 09-33.13.720	Dr. Gerard J.M. MARTENS Department of Molecular Animal Physiology Nijmegen Center for Molecular Life Sciences (NCMLS) Radboud University Nijmegen, the Netherlands <i>A cell-specific transgenic approach in Xenopus for functional exploration of neuronal proteins</i>

158.	Wednesday May 19, 2004 14h00-15h30 <u>Host:</u> C. Libert 09-33.13.70	Dr. Stefanie ZERETZKE GSF, Institute of Experimental Genetics, Neuherberg-Munich, Germany <i>The European Mouse Mutant Archive (EMMA)</i>
159.	Monday May 24, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Keith JOHNSON Omaha, Nebraska, USA <i>A role for cadherins in tumorigenesis</i>
160.	Friday May 28, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Walter BIRCHMEIER Max-Delbrück-Center for Molecular Medicine, Berlin, Germany <i>Armadillo proteins in cell adhesion and signalling</i>
161.	Friday June 4, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Jean-Paul THIERY Institut Curie, Paris, France <i>Molecular mechanisms controlling human bladder carcinoma initiation and progression</i>
162.	Friday June 11, 2004 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Decio L. EIZIRIK Lab. of Experimental Medicine and JDRF Center for Prevention of Beta Cell Destruction in Europe, ULB, Brussels <i>Inferring cytokine-induced gene networks contributing to pancreatic beta cell death</i>
163.	Tuesday June 22, 2004 14h30-16h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. David UCKER Department of Microbiology and Immunology, University of Illinois College of Medicine, Chicago, USA <i>Phagocytosis of apoptotic cells is more than just "eat me signals"</i>
164.	Friday June 25, 2004 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Boris TURK Department of Biochemistry and Molecular Biology, Jozef Stefan Institute, University of Ljubljana, Slovenia <i>Lysosomal proteases and apoptosis</i>
165.	Wednesday July 7, 2004 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Wolf-Dietrich HARDT Institut für Mikrobiologie, Departement Biologie, ETH Zürich, Switzerland <i>Molecular mechanism of Salmonella typhimurium enterocolitis</i>
166.	Friday August 20, 2004 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Olexandr VOYTYUK Dept. of Experimental Clinical Chemistry, Lund University, Wallenberg Laboratory, University Hospital Malmö, Sweden <i>Stem cell factor induced signal transduction</i>

167.	Friday September 3, 2004 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Dieter HARTMANN Neuronal Cell Biology and Gene Transfer, VIB Dept. of Human Genetics, KU Leuven <i>Shedding and being shed: the two faces of ADAM10</i>
168.	Monday September 6, 2004 11h30-13h00 <u>Host:</u> P. Vandenaabeele 09-33.13.760	Dr. Carlos A. CASIANO Department of Biochemistry and Microbiology, Center for Molecular Biology and Gene Therapy, Loma Linda University School of Medicine, Loma Linda CA, USA <i>Mechanisms of autoantigen cleavage during caspase-independent cell death</i>
169.	Friday October 1, 2004 11h30-13h00 <u>Host:</u> JC. Marine 09-33.13.640	Dr. Thomas FLOSS GSF Institute, Institute of Developmental Genetics and The German Gene Trap Consortium, Neuherberg Munich, Germany <i>17.000 pre-fabricated knockouts: Functional analysis of the mouse genome by gene trap mutagenesis</i>
170.	Friday October 8, 2004 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Axel BEHRENS Mammalian Genetics Lab, the London Research Institute, Lincoln's Inn Fields Laboratories, London, UK <i>Transcriptional control by JNK MAP kinases in neurons and T cells</i>
171.	Friday October 15, 2004 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Jo VAN GINDERACHTER Dept. of Biotechnology, Inst. of Molecular Biology, VUB, Brussels <i>Functional and molecular characterization of the macrophage : Activation state in murine parasite infection and cancer models</i>
172.	Wednesday October 20, 2004 11h00-12h30 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Ruslan MEDZHITOV Howard Hughes Medical Institute, Yale University School of Medicine, New Haven CT, USA <i>Toll pathway of host defense</i>
173.	Friday October 22, 2004 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Alain CHARIOT Laboratory of Medical Chemistry, CTCM/CBIG, Université de Liège, Sart- Tilman, Belgium <i>Critical roles of scaffold proteins in TNF-mediated NF-κB activation</i>
174.	Friday October 29, 2004 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Robert FEIL Institut für Pharmakologie und Toxikologie, Technische Universität München, Germany <i>Conditional mutagenesis reveals new roles of cGMP signalling in cellular plasticity</i>

175.	Friday November 5, 2004 11h30-13h00 <u>Host:</u> P. Vandenaabeele 09-33.13.760	Dr. Chris REUTELINGSPERGER Department Biochemistry, Cardiovascular Research Institute, Maastricht University <i>Annexin A5: a molecular imaging agent of apoptotic cells with apoptosis modulating properties?</i>
176.	Friday November 5, 2004 14h30-16h00 <u>Host:</u> P. Vandenaabeele 09-33.13.760	Dr. Marion McFARLANE Centre for Mechanisms of Human Toxicology, MRC Toxicology Unit, University of Leicester, UK <i>Caspase activation impedes proteasome function during apoptosis</i>
177.	Friday November 26, 2004 11h30-13h00 <u>Host:</u> P. Rottiers 09-33.13.660	Dr. Martien KAPSEBERG Dept. Cell Biology and Histology & Dept. Dermatology, Academic Medical Center, University of Amsterdam, The Netherlands <i>Dendritic cells and functional polarisation of immunity</i>
178.	Friday December 3, 2004 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Minou ADIB-CONQUY UP Cytokines & Inflammation, Institut Pasteur, Paris, France <i>Reprogramming of monocytes reactivity in sepsis and systemic inflammatory response syndrome</i>
179.	Friday December 10, 2004 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Steve LEY Division of Immune Cell Biology, National Institute for Medical Research, Mill Hill, London, UK <i>Activation of the ERK MAP kinase pathway in innate immune responses</i>
180.	Friday January 14, 2005 11h30-13h00 <u>Host:</u> P. Rottiers 09-33.13.660	Dr. Fiona POWRI Sir William Dunn School of Pathology, University of Oxford, UK <i>Control of immune pathology by regulatory T cells</i>
181.	Friday January 28, 2005 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Eric CHASTRE Faculté de Médecine Xavier Bichat, Paris, France <i>Implication of the MAGI-1/PTEN signalosome in stabilization of adherens junction and suppression of invasiveness</i>
182.	Friday February 4, 2005 11h30-13h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. Otmar HUBER Institut für Klinische Chemie und Pathobiochemie, Charité Campus Benjamin Franklin, Berlin, Germany <i>Identification of new modulators of LEF-1/TCF/beta-catenin signaling activity</i>

183.	Friday February 18, 2005 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. Jos JONKERS the Netherlands Cancer Institute NKI, Amsterdam, the Netherlands <i>Conditional mouse models of breast cancer</i>
184.	Friday March 11, 2005 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.650	Dr. Frank van KUPPEVELD Department of Medical Microbiology, Center for Molecular Life Sciences Radboud University Nijmegen, The Netherlands <i>Cell biology of picornavirus infection</i>
185.	Friday March 25, 2005 11h30-13h00 <u>Host:</u> J. Grooten 09-33.13.650	Dr. Hans DOOMS Dept. of Pathology, Medical Sciences, UCSF, San Francisco, California, USA <i>Regulation of IL-2 and IL-7 receptors in the life of a T cell</i>
186.	Friday April 29, 2005 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Stefan ROSE-JOHN Christian-Albrechts-Universität zu Kiel, Medical Faculty, Kiel, Germany <i>The role of Toll-like receptors in immunity: lessons from knockout mice</i>
187.	Friday May 13, 2005 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Lena ALEXOPOULOU Lab. of TLRs and Innate Immunity, CNRS-INSERM Luminy, Centre d'Immunologie de Marseille-Luminy, France <i>The role of Toll-like receptors in immunity: lessons from knockout mice</i>
188.	Tuesday May 17, 2005 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Juliet DANIEL Biology Department, McMaster University, Hamilton, Canada <i>The transcriptional repressor Kaiso: roles in signaling and development</i>
189.	Friday May 20, 2005 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Emilio HIRSCH Department of Genetics, Biology and Biochemistry, University of Torino, Italy <i>Phosphoinositide 3-kinase: kinase functions and beyond</i>
190.	Friday June 3, 2005 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Jannie BORST Division of Immunology, the Netherlands Cancer Institute (NKI), Amsterdam, the Netherlands <i>Connections in apoptosis signaling by death receptors and DNA damaging anti-cancer regimens</i>
191.	Friday June 10, 2005 11h30-13h00 <u>Host:</u> P. Rottiers 09-33.13.660	Dr. Bart LAMBRECHT Erasmus University Medical Center, Rotterdam, the Netherlands <i>Dendritic cells subsets and control of airway mucosal inflammation</i>

192.	Thursday June 16, 2005 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Ben JANSSEN Department of Pharmacology and Toxicology, University of Maastricht, the Netherlands <i>Mechanisms of blood pressure control. Focus on hemodynamic phenotyping in mouse and rat disease models</i>
193.	Wednesday June 22, 2005 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Saverio BELLUSCI Department of Surgery, Developmental Biology Program, Childrens Hospital Los Angeles, Saban Research Institute, Los Angeles, USA <i>Role of FGF10 in organogenesis and repair: lessons from studies on lung and gut</i>
194.	Friday 24 June, 2005 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Genadij RAIVICH Perinatal Brain Repair Group, Dept. of Obstetrics & Gynaecology, Department of Anatomy, University College London, UK <i>Molecular mechanisms of CNS inflammation</i>
195.	Friday 13 September, 2005 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Frances BALKWILL Institute of Cancer at Barts and The London, Queen Mary's School of Medicine and Dentistry, London, UK <i>Inflammation and cancer, the TNF connection</i>
196.	Friday 21 October 2005 11h30-13h00 <u>Host:</u> DMBR & PSB 09-33.13.600	Dr. Katja CONRATH The VIB Nanobody Service Facility, VIB Department of Cellular and Molecular Interactions, Brussels, Belgium <i>Nanobody Service Facility: From fortuitous discovery to biotechnological opportunities</i>
197.	Friday 28 October, 2005 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Cord BRAKEBUSCH Junior Group "Regulation of Cytoskeletal Organization", Max Planck Institute of Biochemistry, Martinsried, Germany <i>The role of Cdc42 in the differentiation of skin stem cells</i>
198.	Friday 4 November 2005 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Nils LYCKE Department of Clinical Immunology, Goteborg University, Goteborg, Sweden <i>Exploiting bacterial enterotoxins for engineering cell targeted vaccine adjuvants</i>
199.	Friday 25 November 2005 11h30-13h00 <u>Host:</u> N. Callewaert 09-33.13.620	Dr. Eric RUBIN Department of Immunology and Infectious Diseases, Harvard School of Public Health, Boston, USA <i>Mycobacterial genetics: talkin' TraSH</i>

200.	Friday 25 November 2005 Extra seminar 16h00-17h30 !! <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Dusan TURK Structural Biology Group, Dept. of Biochemistry and Molecular Biology, Jozef Stefan Institute, Ljubljana, Slovenia <i>Structural biology of cathepsins</i>
201.	Friday 2 December 2005 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Sophie JANSSENS Institute of Biochemistry, University of Lausanne, Epalinges, Switzerland (and DMBR) <i>DNA damage-induced NF-kB activation</i>
202.	Friday 2 December, 2005 14h00-15h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. Muriel PERRON Université Paris XI, Orsay , France <i>Hedgehog signaling controls the cell cycle kinetics of stem cells/precursors in Xenopus retina</i>
203.	Friday 9 December 2005 11h30-13h00 <u>Host:</u> N. Callewaert 09-33.13.620	Dr. Ari HELENIUS Institute of Biochemistry, Zurich, Switzerland <i>The role of N-glycans in protein folding and quality control</i>
204.	Friday 16 December, 2005 11h30-13h00 <u>Host:</u> J. Grooten 09-33.13.650	Dr. François HUAUX Industrial Toxicology and Occupational Medicine Unit, Faculty of Medicine, Universite Catholique de Louvain, Brussels, Belgium <i>Alternative pathway leading to silica-induced lung fibrosis</i>
205.	Wednesday 11 Jan. 2006 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Jean-Pierre DAVID Deutsches Rheuma-Forschungszentrum, Berlin, Germany <i>The Function of the Ribosomal S6 Kinase RSK2 in bone</i>
206.	Friday 13 January 2006 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Klaus PFEFFER Institut für Medizinische Mikrobiologie, Heinrich-Heine-Universität, Düsseldorf, Germany <i>Biology of core TNF cytokines</i>
207.	Friday 20 January 2006 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Pietro GHEZZI Mario Negri Institute for Pharmacological Research, Milan, Italy <i>Erythropoietin in neuroprotection</i>
208.	Wednesday 1 Febr. 2006 11h30-13h00 <u>Host:</u> J. Grooten 09-33.13.760	Dr. Regina BRIGELIUS-FLOHE Department of Biochemistry of Micronutrients, German Institute of Human Nutrition, Potsdam-Rehbruecke, Germany <i>New insights into vitamin E metabolism and function</i>

209.	Friday 24 February 2006 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Christoph REDIES Institute of Anatomy, Friedrich Schiller University, Jena, Germany <i>Cadherins: An adhesive code for brain development</i>
210.	Wednesday 1 March 2006 11h30-13h00 <u>Host:</u> N. Callewaert 09-33.13.617	Dr. Filip VAN PETEGEM Cardiovascular Research Institute, UCSF, San Francisco, USA <i>Structural insights into inactivation mechanisms of voltage-gated calcium channel</i>
211.	Friday 3 March 2006 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Pierre-Antoine DEFOSSEZ CNRS Institut Curie, Paris, France <i>Characterization of ZBTB4 and ZBTB38 : two new human transcription factors related to Kaiso</i>
212.	Friday 17 March 2006 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.760	Dr. Thomas BRABLETZ Department of Pathology, University of Erlangen, Germany <i>Malignant progression in colorectal cancer: EMT, stem cells and beta-catenin</i>
213.	Tuesday 21 March 2006 11h30-13h00 <u>Host:</u> J.C. Marine 09-33.13.640	Dr. François FUKS Hopital Erasme, Université Libre de Bruxelles, Belgium <i>DNA Methylation: Facts, Clues, Mysteries</i>
214.	Friday 28 April 2006 11h30-13h00 <u>Host:</u> R. Contreras 09-33.13.631	Dr. Daniel PEEPER Division of Molecular Genetics, Netherlands Cancer Institute, Amsterdam, the Netherlands <i>Exploiting senescence and anoikis: functional cloning of tumor and metastasis genes</i>
215.	Joint DMBR-PSB seminar Tuesday 2 May 2006 11h30-13h00 <u>Host:</u> R. Beyaert & M. Holsters	Dr. Herman SPAINK Department of Cell Biology, Institute of Biology Leiden University, Leiden, the Netherlands <i>Zebrafish as a model for studying microbial infections</i>
216.	Friday 5 May 2006 14h00-15h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Manolis PASPARAKIS EMBL Mouse Biology Programme, Monterotondo, Italy <i>The role of IkappaB kinase (IKK) subunits in physiology and disease</i>
217.	Friday 19 May 2006 11h30-13h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. Carien NIESSEN Center for Molecular Medicine (ZMMK), University of Cologne, Germany <i>Cadherins in epithelial morphogenesis polarity and barrier formation</i>

218.	Wednesday 24 May 2006 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Roeland MERKS Department of Plant Systems Biology, Ghent University and VIB, Ghent, Belgium <i>Cell-centered computational modeling in developmental biology, and its applications to vasculogenesis and angiogenesis</i>
219.	Friday 2 June 2006 11h30-13h00 <u>Host:</u> R. Contreras 09-33.13.631	Dr. Olivier TOUSSAINT Research Unit on Cellular Biology (URBC), University of Namur (FUNDP), Namur, Belgium <i>Stress-induced premature senescence : from biomarkers of ageing to molecular mechanisms</i>
220.	Friday 9 June 2006 11h30-13h00 <u>Host:</u> N. Mertens 09-33.13.610	Dr. Philippe STAS Algonomics, Ghent, Belgium <i>Current challenges in immunogenicity assessment of protein therapeutics</i>
221.	Monday 19 June 2006 14h30-16h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Alain CHARIOT Laboratory of Medical Chemistry/CTCM/CBIG, CHU Sart-Tilman, Université de Liège, Belgium <i>Linking transcriptional Elongation to a human genetic disease: insight into the Elongator/IKAP-dependent pathways</i>
222.	Friday 23 June 2006 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Jin Mo PARK Cutaneous Biology Research Center, Massachusetts General Hospital, Harvard Medical School, Charlestown MA, USA <i>Inflammatory signaling network in macrophages</i>
223.	Friday 30 June 2006 11h30-13h00 <u>Host:</u> P. Rottiers 09-33.13.660	Dr. Philippe EIGENMANN Allergologie Pédiatrique, Hôpital des Enfants, Hôpital Universitaire de Genève, Switzerland <i>Immune modulation in food allergy</i>
224.	Friday 14 July 2006 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Jens STAAL Department of Plant Biology, Swedish University of Agricultural Sciences, Uppsala Genetic Center, Uppsala, Sweden <i>Common features in animal and plant innate immunity: conserved or converged?</i>
225.	Friday 1 September 2006 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Antoon VAN OOSTERHOUT Groningen Research Institute for Asthma and COPD, University Medical Center Groningen, the Netherlands <i>Immunoregulatory mechanisms of allergen immunotherapy in a mouse model of asthma</i>

226.	Friday 8 September 2006 11h30-13h00 <u>Host:</u> C. Chen 09-33.13.635	Dr. Richard A. MILLER Department of Pathology, Geriatrics Center, University of Michigan School of Medicine, Ann Arbor MI, USA <i>Size, stress, cancer and aging: Lessons from long-lived mutant mice</i>
227.	Wednesday 13 September 2006 14h00-15h30 <u>Host:</u> J. Haigh 09- 33.13.730	Dr. Vivek MITTAL Cancer Genome Research Center, Cold Spring Harbor Laboratory, New York, USA <i>Bone marrow-derived progenitors are a major determinant of angiogenesis-mediated tumor growth and metastasis</i>
228.	Friday 22 September 2006 11h30-13h00 <u>Host:</u> J.C. Marine 09-33.13.640	Dr. Adrian BRACKEN Biotech Research and Innovation Center, Copenhagen, Denmark <i>Polycombs on target genes in cell fate transitions and cancer</i>
229.	Friday 29 September 2006 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Valeria POLI Department of Genetics, Biology and Biochemistry, University of Turin, Torino, Italy <i>The transcription factor Stat3 and its isoforms in inflammation and oncogenesis</i>
230.	Friday 6 October 2006 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Joseph VERBEEK Department of Human Genetics, Leiden University Medical Center, Leiden, the Netherlands <i>FcgRIV, a full-fledged member of the FcgR family?</i>
231.	Friday 20 October 2006 11h30-13h00 <u>Host:</u> N. Callewaert 09-33.13.617	Dr. Markus AEBI Department of Biology, Institute of Microbiology, Swiss Federal Institute of Technology, Zurich, Switzerland <i>N-linked protein glycosylation, not only for eukaryotes</i>
232.	Friday 27 October 2006 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Andreas LENGELING Research Group Infection Genetics, Division of Microbiology, German Research Centre for Biotechnology, Braunschweig, Germany <i>Genetics of host-pathogen interactions in mice</i>
233.	Friday 15 December 2006 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Olivier FERON Unit of Pharmacology and Therapeutics University of Louvain Medical School, Brussels, Belgium <i>Caveolin plays critical roles in post-ischemic VEGF-induced angiogenesis and SDF-1-driven vasculogenesis</i>

234.	Monday 18 December 2006 10h00-11h00 <u>Host:</u> P. Vandenabeele 09-33.13.710	Dr. Thirumala-Devi KANNEGANTI University of Michigan Medical School, Department of Pathology and Comprehensive Cancer Center, Ann Arbor, Michigan, USA <i>Critical role for cryopyrin in activation of caspase-1 in response to microbial RNA</i>
235.	Thursday 21 December 2006 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Stijn DE LANGHE Developmental Biology Program, Childrens Hospital Los Angeles, Saban Research Institute, Los Angeles, USA <i>FGF and Wnt signaling at the interface of mesenchymal progenitor cell differentiation during lung development</i>
236.	Friday 19 January 2007 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Guus RIMMELZWAAN Department of Virology, Erasmus Medical Center, Rotterdam, The Netherlands <i>Influenza: Epidemics and Pandemics</i>
237.	Friday 9 March 2007 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Kurt BALLMER-HOFER Molecular Cell Biology Group, Paul Scherrer Institut, ETH Zurich, Villigen, Switzerland <i>Functional and structural analysis of VEGF receptor signaling: how coreceptors make a differencer</i>
238.	Monday 12 March 2007 11h30-13h00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. Mohamed LAMKANFI University of Michigan Medical School, Department of Pathology and Comprehensive Cancer Center, Ann Arbor, Michigan, USA <i>Role of NLR proteins in Legionella infection</i>
239.	Friday 16 March 2007 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Hans-Dieter KLENK Institut für Virologie, Marburg, Germany <i>Influenza viruses between animals and man : Determinants of host range and pathogenicity</i>
240.	Thursday 29 March 2007 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. William S.MARSHAL Dharmacon Inc., Lafayette CO, USA <i>Optimization of siRNA: understanding mechanisms and developing standards</i>
241.	Friday 30 March 2007 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. Cédric BLANPAIN Interdisciplinary Research Institute (IRIBHM), Université Libre de Bruxelles, Belgium <i>Multipotency, activation and early lineage commitment of epidermal stem cells</i>

242.	Friday 6 April 2007 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Hans van NOORT Division of Biomedical Research, TNO Quality of Life, Leiden, The Netherlands <i>A novel endogenous protein agonist for Toll-like receptor 3: A signal for repair?</i>
243.	Friday 13 April 2007 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Sandra GARDAM Garvan Institute of Medical Research, Darlinghurst (NSW), Australia <i>TRAF-mediated regulation of gene expression and survival in B lymphocytes</i>
244.	Friday 20 April 2007 11h30-13h00 <u>Host:</u> J.C. Marine 09-33.13.640	Dr. Masashi NARITA Cancer Research UK, Cambridge Research Institute, Cambridge, UK <i>Cellular senescence and chromatin architecture</i>
245.	Friday 4 May 2007 11h30-13h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. Herbert STEINBEISSER Institute of Human Genetics, University Heidelberg, Germany <i>Regulation of morphogenesis by protocadherins: lessons from Xenopus embryos</i>
246.	Friday 11 May 2007 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Rik DERYNCK Program in Craniofacial and Mesenchymal Biology, Department of Cell and Tissue Biology, Institute for Regenerative Medicine, UCSF San Francisco, USA <i>Non-Smad signaling pathways complement Smad-mediated signaling by TGF-β</i>
247.	Friday 25 May 2007 11h30-13h00 <u>Host:</u> N. Callewaert 09-33.13.630	Dr. Anant MENON Department of Biochemistry, Weill Medical College of Cornell University, New York, USA <i>Protein glycosylation in the endoplasmic reticulum: a lipid perspective</i>
248.	Monday 4 June 2007 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Ramiro MASSOL Department of Cell Biology, Harvard Medical School and CBR Institute for Biomedical Research Inc., Boston MA, USA <i>Uncoating of Clathrin-coated vesicles</i>
249.	Friday 8 June 2007 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Guy CORNELIS Biozentrum der Universitat Basel, Switzerland <i>Assembly and operation of the Ysc Yersinia injectisome</i>

250.	Friday 15 June 2007 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Johan DECRUYENAERE Department of Intensive Care Medicine, Ghent University Hospital, UGent, Belgium <i>An epidemiological and clinical look on severe sepsis and septic shock</i>
251.	Friday 22 June 2007 11h30-13h00 <u>Host:</u> N. Callewaert 09-33.13.630	Dr. Peter SANDERS Institute for Medical Microbiology, University of Zurich, Switzerland <i>Lipoprotein synthesis in mycobacteria</i>
252.	Friday 29 June 2007 11h30-13h00 <u>Host:</u> P. Vandenaabeele 09-33.13.760	Dr. Boris CHERNYAK Dept. Bioenergetics, A.N. Belozersky Institute, Moscow State University, Russia <i>Oxidative stress and mitochondria</i>
253.	Friday 6 July 2007 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Fumito ICHINOSE Department of Anesthesia and Critical Care, Massachusetts General Hospital, Boston MA, USA <i>NO/cGMP signal in myocardial dysfunction</i>
254.	Tuesday 21 August 2007 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Maxime BOUCHARD McGill Cancer Centre and Biochemistry Department, McGill University, Montreal, Quebec, Canada <i>Urogenital system morphogenesis by Gata3 and other key regulatory proteins</i>
255.	Friday 24 August 2007 11h30-13h00 <u>Host:</u> J. Van Beeumen 09-264.51.09	with the UGent Department of Biochemistry, Physiology and Microbiology Dr. Wim HOL dr. honoris causa of UGent; Director of the Biomolecular Structure Center, University of Washington, Seattle, U.S.A. <i>Structural Biology in the fight against tropical diseases</i>
256.	Friday 7 September 2007 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Corentin SPRIET Biophotonique Cellulaire Fonctionnelle, Institut de Recherche Interdisciplinaire, Lille, France <i>Towards the quantification of molecular interactions in living cells</i>
257.	Friday 14 September 2007 15h00-16h30 <u>Host:</u> H. Favoreel 09-264.73.74	with the UGent Department of Virology, Parasitology and Immunology and the VIB Department of Medical Protein Research at UGent Dr. Jonathan CHERNOFF Fox Chase Cancer Center, Philadelphia, U.S.A. <i>Inhibitors of p21-activated kinases: thinking outside the (catalytic) box</i>

258.	Friday 28 September 2007 11h30-13h00 <u>Host:</u> P. Vandabeele 09-33.13.760	Dr. Luis Miguel MARTINS MRC Toxicology Unit, University of Leicester, UK <i>The mitochondrial serine protease HtrA2 and Parkinson's disease</i>
259.	Friday 5 October 2007 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Bart LOEYS Department of Pediatrics and Medical Genetics, University Hospital, Ghent <i>New pathologic insights leading to therapeutic strategies for Marfan syndrome and related aneurysm disorders</i>
260.	Friday 9 November 2007 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.640	Dr. Marcus FRUTTIGER UCL Institute of Ophthalmology, University College London, UK <i>Development of the retinal vasculature</i>
261.	Friday 23 November 2007 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.720	Dr. Dimitri SCHOLZ Division of Cardiology, Medical University of South Carolina, Charleston, USA <i>Microscopy is the solution</i>
262.	Friday 23 November 2007 11h30-13h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. Laurent COEN Laboratoire Evolution des Régulations Endocriniennes, Muséum National D'Histoire Naturelle, Paris, France <i>Caspase-9 and XR11 regulate apoptosis/proliferation balance in the metamorphosing nervous system of Xenopus</i>
263.	Friday 30 November 2007 11h30-13h00 <u>Host:</u> C. Marine 09-33.13.640	Dr. Lionel LARUE Cellular regulations and oncogenesis, Institut Curie, Université Paris-Sud, Orsay, France <i>From melanocytes to melanoma</i>
264.	Friday 30 November 2007 14h00-15h00 ! <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Lienhard SCHMITZ Biochemical Institute, Medical Faculty, University of Giessen, Germany <i>Apical control of the hypoxic response by an inducible autoregulatory loop between SIAH2 and HIPK2</i>
265.	Friday 7 December 2007 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Iain STEPHENSON Infectious Diseases Unit, Leicester Royal Infirmary, Leicester, UK <i>Clinical development of pandemic vaccines</i>
266.	Friday 14 December 2007 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.640	Dr. Jan TUCKERMANN Leibniz Institute for Age Research, Fritz Lipmann Institute, Group of Tissue specific Hormone Action, Jena, Germany <i>Dimerization of the Glucocorticoid Receptor revisited: Dispensable for anti-inflammation?</i>

267.	<p>Tuesday 15 January 2008 11h30-13h00</p> <p><u>Host:</u> F. Van Roy 09-33.13.601</p>	<p>Dr. Christopher J. GUÉRIN</p> <p>Leicester, England</p> <p><i>Microscopy, from morphology to mechanisms</i></p>
268.	<p>Friday 18 January 2008 11h30-13h00</p> <p><u>Host:</u> X. Saelens 09-33.13.620</p>	<p>Dr. Ineke BRAAKMAN</p> <p>Cellular Protein Chemistry, Faculty of Science, Utrecht University, Utrecht, The Netherlands</p> <p><i>Protein folding in the endoplasmic reticulum</i></p>
269.	<p>Friday 8 February 2008 11h30-13h00</p> <p><u>Host:</u> F. Van Roy 09-33.13.601</p>	<p>Dr. Huiyu TIAN</p> <p>Max-Planck-Institute for Developmental Biology, Tübingen, Germany</p> <p><i>Reverse genetics analysis of Wnt signaling in <i>Pristionchus pacificus</i> postembryogenesis</i></p>
270.	<p>Friday 8 February 2008 16h00-17h30</p> <p><u>Host:</u> P.Vandenabeele 09-33.13.760</p>	<p>Dr. Malgorzata KUBICA</p> <p>Faculty of Biochemistry, Biophysics, and Biotechnology, Jagiellonian University, Krakow, Poland</p> <p><i>Staphylococcus aureus survival in human macrophages</i></p>
271.	<p>Wednesday 13 February 2008 11h00-12h30</p> <p><u>Host:</u> P.Vandenabeele 09-33.13.760</p>	<p>Dr. Gabriel NUNEZ</p> <p>University of Michigan Medical School, Department of Pathology and Comprehensive Cancer Center, Ann Arbor, Michigan, USA</p> <p><i>Nod-like receptors in immunity and disease</i></p>
272.	<p>Friday 29 February 2008 11h30-13h00</p> <p><u>Host:</u> N.Callewaert 09-33.13.630</p>	<p>Dr. Bennett COHEN</p> <p>BioIndustry Strategies LLC, Tucson, USA</p> <p><i>Bio-Business 101: A graduate student primer</i></p>
273.	<p>Friday 29 February 2008 14h30-15h30</p> <p><u>Host:</u> N.Callewaert 09-33.13.630</p>	<p>Dr. Mehmet INAN</p> <p>University of Nebraska at Lincoln, USA</p> <p><i>Protein production in <i>Pichia pastoris</i></i></p>
274.	<p>Tuesday 18 March 2008 11h30-13h00</p> <p><u>Host:</u> X. Saelens 09-33.13.620</p>	<p>Dr. Eric VAN DYCK</p> <p>Department of Immunobiology, Yale University School of Medicine, New Haven CT, USA</p> <p><i>Role of RDM1 in DNA repair, chromatin metabolism and the cell response to viral infection</i></p>
275.	<p>Wednesday 26 March 2008 11h30-13h00</p> <p><u>Host:</u> E. Meyer 09-264.73.29</p>	<p>Dr. Harald CARLSEN</p> <p>Department of Nutrition, Faculty of Medicine, University of Oslo, Norway</p> <p><i>In vivo imaging of NF-κB activity</i></p>

276.	Friday 11 April 2008 11h30-13h00 <u>Host:</u> G. van Loo 09-33.13.774	Dr. Marc SCHMIDT-SUPPRIAN Molecular Immunology & Signal Transduction Group, Max Planck Institute of Biochemistry, Martinsried, Germany <i>NF-κB signals in B cell development and lymphomagenesis</i>
277.	Friday 18 April 2008 11h30-13h00 <u>Host:</u> G. van Loo 09-33.13.774	Dr. Marco PRINZ Institute of Neuropathology, Universitätsmedizin of the Georg-August-University, Göttingen, Germany <i>Innate immune mechanisms in the brain during autoimmunity</i>
278.	Friday 25 April 2008 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Valentina MARGARIA Division of Molecular Angiogenesis, Institute for Cancer Research and Treatment, Torino, Italy <i>A novel Rab5-based signalling pathway participates in centrosome cohesion</i>
279.	Wednesday 7 May 2008 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Camille LOCHT Institut Pasteur, Lille, France <i>New approaches for nasal vaccination against whooping cough and other respiratory diseases</i>
280.	Friday 9 May 2008 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Karen VRIJENS Department of Biomedical Sciences, University of Antwerp, Belgium <i>Ozzy, a Jagged1 vestibular mutant, displays symptoms of Alagille syndrome</i>
281.	Friday 16 May 2008 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.774	Dr. Xavier MONTAGUTELLI Institut Pasteur, Paris, France <i>Interspecific recombinant congenic strains between C57BL/6 and mice of the Mus spretus species: A powerful tool to dissect genetic control of complex traits</i>
282.	Wednesday 28 May 2008 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	with the Princess Lilliane Cardiological Foundation Dr. Patrick O. BROWN Stanford University School of Medicine & Howard Hughes Medical Institute, Palo Alto, Stanford, USA <i>Searching for the dark matter of biological regulation”</i>
283.	Friday 30 May 2008 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Menno DEWINTHER Department of Molecular Genetics, University Maastricht, The Netherlands <i>Macrophage function in atherogenesis</i>
284.	Friday 13 June 2008 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Helen SANG Roslin Institute and Royal (Dick) School of Veterinary Studies, Midlothian, Scotland, UK <i>Applications of lentiviral vector transgenesis in chickens</i>

285.	Thursday 19 June 2008 11h30-13h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. Alexis GAUTREAU Laboratoire d'Enzymologie et de Biochimie Structurales, CNRS Gif-sur-Yvette cedex- France <i>In vivo assembly of functional Wave complexes</i>
286.	Friday 27 June 2008 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Vishva DIXIT Molecular Oncology, Genentech Inc., San Francisco, USA <i>Ubiquitin modification & Innate immunity</i>
287.	Monday 7 July 2008 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Wolfgang DOSTMANN Department of Pharmacology, College of Medicine, University of Vermont, Burlington, USA <i>The dynamics and differential patterning of intracellular cGMP</i>
288.	Friday 26 September 2008 11h30-13h00 <u>Host:</u> J.C. Marine 09-33.13.640	Dr. Lijian HUI Research Institute of Molecular Pathology, Vienna, Austria <i>Functions of AP-1 (Jun/Fos) and MAPK (p38alpha/JNK) in hepatocellular carcinoma development</i>
289.	Wednesday 1 October 2008 11h30-13h00 <u>Host:</u> C. Chen 09-33.13.702	Dr. Aubrey de GREY Methuselah Foundation, Cambridge, UK <i>Prospects for defeating aging altogether</i>
290.	Friday 3 October 2008 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Jeanette LEUSEN Laboratory for Immunotherapy, University Medical Center Utrecht, Utrecht, The Netherlands <i>Biology of Fc receptors, consequences for antibody-therapy</i>
291.	Thursday 9 October 2008 11h30-13h00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. Jean MARTINEZ Institut des Biomolécules Max Mouseron, Faculté de Pharmacie, Université de Montpellier, France <i>Amino acids and derivatives as attractive starting materials for the synthesis of biomolecules</i>
292.	Friday 10 October 2008 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Carme CAELLES Cell Signalling Research Group, Institute for Research in Biomedicine, Barcelona, Spain <i>Negative crosstalk among nuclear receptors and the JNK signalling pathway: Mechanisms and actions</i>
293.	Monday 13 October 2008 17h00-18h00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. Mathieu BERTRAND Center for Neuronal Survival, Montreal Neurological Institute, McGill University, Montreal, Canada <i>cIAPs are E3 ubiquitin ligases that modulate RIP1-dependent life and death decision</i>

294.	Friday 17 October 2008 11h30-13h00 <u>Host:</u> P. Brouckaert 09-33.13.710	Dr. Erik MEULMEESTER Department of Biochemistry I, University of Göttingen, Germany <i>Regulation and function of deubiquitinating enzymes</i>
295.	Friday 24 October 2008 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Ofer MANDELBOIM The Hebrew University Hadassah Medical School, Jerusalem, Israel <i>Virus recognition by human NK cells: attack and counter attack</i>
296.	Friday 31 October 2008 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Salvador AZNAR BENITAH Epithelial Homeostasis and Cancer Lab, Dpt. Differentiation and Cancer, Center for Genomic Regulation, Barcelona, Spain <i>Transcriptional regulation of epidermal stem cells in skin homeostasis and cancer</i>
297.	Friday 7 November 2008 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. Gabri VAN DER PLUIJM Dept. Urology & Endocrinology, Leiden University Medical Center, The Netherlands <i>Tumor-bone interactions in the pathogenesis of bone metastasis</i>
298.	Friday 14 November 2008 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Rüdiger ARNOLD German Cancer Research Center, Heidelberg, Germany <i>Role of NF-κB regulator HPK1 as a molecular switch between life and death in lymphocytes</i>
299.	Friday 21 November 2008 11h30-13h00 <u>Host:</u> G. van Loo 09-33.13.774	Dr. Diether LAMBRECHTS VIB Vesalius Research Center, K.U.Leuven, Belgium <i>Novel roles of VEGF and its homologues in the (peripheral) nervous system</i>
300.	Friday 12 December 2008 11h30-13h00 <u>Host:</u> P. Vandenabeele 09-33.13.760	Dr. Karsten GÜLOW German Cancer Research Center, Heidelberg, Germany <i>Inhibition of constitutively activated NF-κB induces ROS- and Iron-dependent cell death in Cutaneous T cell Lymphoma</i>
301.	Friday 16 January 2009 11h30-13h00 Host: R. Beyaert 09-33.13.770	Dr. Steve LEY Division of Immune Cell Biology, National Institute for Medical Research, London, UK <i>Regulation of T cell activation by NF-κB1 p105</i>
302.	Monday 19 January 2009 11h30-13h00 Host: P.Vandenabeele 09-33.13.760	Dr. Nozomi TAKAHASHI Laboratory of Experimental Rheumatology, Radboud University Medical Centre, Nijmegen, The Netherlands <i>Cytokine connection, innate immune signaling and gene expression: Defining the targets in inflammatory diseases</i>

303.	Friday 23 January 2009 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Roosmarijn VANDENBROUCKE DMBR – VIB – UGent (with work from the Laboratory of General Biochemistry, Fac. Pharmaceutical Sciences, UGent) <i>Non-viral delivery strategies to guide therapeutic nucleic acids through cellular barriers</i>
304.	Friday 30 January 2009 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Torik AYOUBI Genome Center, University of Maastricht, The Netherlands <i>In silico dissection of cancer using gene expression microarrays and its application in personalized medicine</i>
305.	Friday 13 February 2009 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. Nele HILGERT DMBR – VIB – UGent (with work from the Department of Medical Genetics, University of Antwerp) <i>Identification of genes causing monogenic hearing impairment</i>
306.	Friday 20 February 2009 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. David MUYLLAERT DMBR – VIB – UGent (with work from the Experimental Genetics Group, Department of Human Genetics, Faculty of Medicine, KULeuven) <i>Generation and validation of double transgenic mice as in vivo model for the synergism between amyloid and tau pathology in Alzheimer's disease</i>
307.	Tuesday 24 February 2009 11h30-13h00 <u>Host:</u> R. Beyaert & P. Vandenabeele 09-33.13.760 & 770	Dr. Nigel KILLEEN Department of Microbiology and Immunology, University of California, San Francisco, USA <i>Tracing T Cell fate</i>
308.	Friday 27 February 2009 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Felix RANDOW MRC Laboratory of Molecular Biology, Cambridge, UK <i>Genetics in mammalian cells to study innate immunity</i>
309.	Friday 6 March 2009 11h30-13h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. Roberto MAYOR Department of Cell & Developmental Biology, University College London, UK <i>Contact inhibition as a new mechanism for directional migration of neural crest</i>
310.	Friday 27 March 2009 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Margot THOME-MIAZZA Department of Biochemistry, University of Lausanne, Epalinges, Switzerland <i>Role of the protease activity of MALTI in lymphocyte activation</i>
311.	Friday 3 April 2009 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Marie LE MERCIER Laboratoire de Toxicologie, Université Libre de Bruxelles, Belgium <i>Galectin-1 in glioma biology</i>

312.	Friday 17 April 2009 11h30-13h00 <u>Host:</u> W. Declercq 09-33.13.660	Dr. Jens-Michael SCHRÖDER Klinische Forschergruppe "Kutane Entzündung", University Hospital Schleswig-Holstein, Kiel, Germany <i>Antimicrobial peptides: Effector molecules of the innate epithelial defense system</i>
313.	Friday 24 April 2009 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Thorsten WOLFF Pathogenicity mechanisms of influenza viruses program Robert Koch-Institute, Berlin, Germany <i>Influenza viruses activate and inhibit the type I IFN response: From molecules to mechanism</i>
314.	Friday 8 May 2009 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. André GERBER Department of Chemistry and Applied Biosciences, Institute of Pharmaceutical Sciences, ETH Zurich, Switzerland <i>Global-scale analysis of RNA-protein interactions</i>
315.	Wednesday 13 May 2009 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Viktor JANZEN Department of Hematology and Oncology, University Hospital, Bonn, Germany <i>The impact of accelerated proliferation of hematopoietic stem cells on their self renewal ability</i>
316.	Friday 15 May 2009 11h30-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. Riccardo FODDE Department of Pathology, Josephine Nefkens Institute, Erasmus University Medical Center, Rotterdam, The Netherlands <i>Cancer Stem Cells: are you an Anderlecht or Club Brugge supporter?</i>
317.	Friday 5 June 2009 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Dirk ELEWAUT Department of Rheumatology, Ghent University Hospital, Belgium <i>Natural Killer T cells, a regulatory T cell lineage, bridging innate and adaptive immunity</i>
318.	Friday 12 June 2009 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Glenn RADICE Center for Translational Medicine, Department of Medicine, Jefferson Medical College, Philadelphia PA, USA <i>Turning off the switch: New insights into N-cadherin function in cancer</i>
319.	Wednesday 17 June 2009 16h00-17h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. R. Wilson POWERS III Sterne, Kessler, Goldstein & Fox PLLC, Intellectual Property Washington DC, USA <i>Starvation, scalpels, drugs and life span extension: Reduced signaling through evolutionarily-conserved nutrient-sensing pathways slows aging</i>
320.	Monday 22 June 2009 12h00-13h00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. Boris TURK Department of Biochemistry & Molecular & Structural Biology J. Stefan Institute, Ljubljana, Slovenia <i>What about: Lysosomes, cathepsins, cell death ...</i>

321.	Thursday 20 August 2009 15h00-16h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Panos ANASTASIADIS Cell Adhesion and Metastasis, Department of Cancer Biology Mayo Clinic Comprehensive Cancer Center, Jacksonville FL, USA <i>The role of p120-cadherin complexes in anchorage-independent growth</i>
322.	Friday 2 October 2009 11h30-13h00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Patrick DERKSEN Dept. of Medical Oncology, UMC Utrecht, The Netherlands <i>Context-dependent roles for p120 in E-cadherin deficient breast cancer</i>
323.	Friday 9 October 2009 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Paloma PEREZ Animal Models of Skin Pathologies Unit, Instituto de Biomedicina de Valencia, Spain <i>Functional analysis of the glucocorticoid receptor in cutaneous biology</i>
324.	Wednesday 14 October 2009 14h00-15h30 <u>Host:</u> W. Declercq 09-33.13.660	Dr. Ingo HAASE Department of Dermatology, University of Cologne, Germany <i>Control of skin inflammation by epidermal keratinocytes</i>
325.	Wednesday 4 November 2009 11h30-13h00 <u>Host:</u> J. Grooten 09-33.13.650	Dr. Knut STEFFENSEN Receptor Biology Unit, Department of Biosciences and Nutrition, Karolinska Institute, Stockholm, Sweden <i>Oxysterol receptors – LXRs - are novel targets for the treatment of inflammatory diseases, metabolic diseases and cancer</i>
326.	Friday 16 October 2009 11h30-13h00 <u>Host:</u> N. Callewaert 09-33.13.601	Dr. Kris HUYGEN Immunology & Vaccinology Section, Scientific Institute of Public Health, Brussels, Belgium <i>Potential of DNA vaccines for the prophylaxis of Mycobacterial diseases</i>
327.	Friday 13 November 2009 11h30-13h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Fanny MANN Institut de Biologie du Développement de Marseille-Luminy (IBDML - CNRS UMR 6216), Marseille, France <i>Building a brain: vascular molecules in nerve growth and connectivity</i>
328.	Friday 20 November 2009 11h30-13h00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. André GOFFINET Developmental Genetics Unit University of Louvain Medical School, Brussels <i>Planar cell polarity proteins Celsr1-3 and brain development</i>
329.	Thursday 26 November 2009 12h00-13h00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. David UCKER Department of Microbiology and Immunology, University of Illinois College of Medicine, Chicago, USA <i>Life after (cell) death</i>
330.	Friday 22 January 2010 11h30-13h00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Mieke DELVAEYE DMBR & DMPR – VIB – UGent (with work from the Vesalius Research Center, KULeuven) <i>Thrombomodulin mutations predispose to the development of aHUS via impaired complement regulation</i>

331.	Friday 5 February 2010 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Dominique EMILIE Cytokines, chemokines & immunopathology, UMR-S 764, INSERM/Université Paris-Sud, Clamart, France <i>Expression and function of the Glucocorticoid-induced leucin zipper (GILZ) in macrophages and dendritic cells</i>
332.	Friday 12 February 2010 11h30-13h00 <u>Host:</u> G. van Loo 09-33.13.774	Dr. David KOMANDER MRC Laboratory of Molecular Biology, Cambridge, UK <i>Specificity of the 'signalling' OTU deubiquitinases</i>
333.	Thursday 18 February 2010 11h30-13h00 <u>Host:</u> C. Guérin 09-33.13.611	<i>Joint seminar with VIB2-Department of Plant Systems Biology</i> <hr/> Dr. Wim ANNAERT VIB Department of Molecular and Developmental Genetics, K.U.Leuven, Belgium <i>Sorting out the cell biology of Alzheimer's disease</i>
334.	Friday 19 February 2010 16h00-17h00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. Christoph BORNER Spemann Graduate School of Biology and Medicine, Institute of Molecular Medicine and Cell Research, Freiburg, Germany <i>Mr. Bax, Mrs. Bcl-2 and their dozen kids: A protein family on the edge of survival and death</i>
335.	Friday 26 February 2010 11h30-13h00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. Vanessa MORAIS VIB Department of Molecular and Developmental Genetics, K.U. Leuven <i>Parkinson's disease: PINK1 affects Complex I activity and synaptic function</i>
336.	Friday 12 March 2010 12h00-13h00 <u>Host:</u> G. Berx 09-33.13.740	Dr. Bob VAN DE WATER Division of Toxicology, Leiden/Amsterdam Center for Drug Research Leiden University, The Netherlands <i>Functional genomics of tumor cell migration and mechanisms of metastasis formation</i>
337.	Tuesday 16 March 2010 11h30-13h00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Holger REICHARDT Cellular and Molecular Immunology, University of Göttingen Medical School, Göttingen, Germany <i>Beneficial and adverse effects of glucocorticoids</i>
338.	Thursday 18 March 2010 16h00-17h00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Jean-Pierre DAVID Dept. of Internal Medicine 3, Rheumatology and Immunology, University of Erlangen-Nuremberg, Germany <i>Elevated Fra-1 expression causes severe lipodystrophy in the osteosclerotic fra-1 transgenic mice</i>
339.	Friday 26 March 2010 11h30-13h00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Hans DOOMS T-cell regulation in tolerance and immunity, Department of Pathology, University of California, San Francisco, USA <i>Autoreactive memory T cells in Type 1 Diabetes</i>

340.	Monday 3 May 2010 11:30-12:30 <u>Host:</u> F. van Roy 09-33.13.601	Dr. Cord BRAKEBUSCH Dept. Biomedical Sciences, BRIC - Biotech Research and Innovation Centre, University of Copenhagen, Denmark <i>Rac1 in skin cancer and skin inflammation</i>
341.	Friday 21 May 2010 11:30-13:00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Jurgen RULAND Third Medical Department, Technical University of Munich & Laboratory of Signaling in the Immune System, Helmholtz Zentrum München, Germany <i>ITAM receptor signaling in innate and adaptive immunity</i>
342.	Friday 28 May 2010 11:30-13:00 <u>Host:</u> R. Beyaert 09-33.13.770	<i>Joint seminar with the FWO Research Network "Signal transduction in Inflammation and Immunity"</i> <hr/> Sir Philip COHEN College of Life Sciences, Sir James Black Centre, University of Dundee, Scotland, UK <i>The interplay between protein phosphorylation and protein ubiquitylation in regulating the innate immune system</i>
343.	Thursday 3 June 2010 15:30-16:30 <u>Host:</u> N. Callewaert 09-33.13.630	Dr. Douglas KERNODLE Division of Infectious Diseases, Vanderbilt University School of Medicine, Nashville TN, USA <i>Improving BCG by targeting microbial enzymes that mediate immune evasion</i>
344.	Friday 4 June 2010 11:30-13:00 <u>Host:</u> R. Beyaert 09-33.13.770	<i>Joint seminar with the FWO Research Network "Signal transduction in Inflammation and Immunity"</i> <hr/> Dr. Shao-Cong SUN Department of Immunology, The University of Texas M. D. Anderson Cancer Center, Houston TX, USA <i>Regulation of NF-κB and immune function by ubiquitination and deubiquitination</i>
345.	Thursday 10 June 2010 16:00-17:00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Jan DE MEY Equipe "Microtubules et Morphogenèse", C.N.R.S. - U.M.R.7100, Ecole Supérieure de Biotechnologie de Strasbourg, France <i>Asymmetric basal and planar cell polarities control intestinal crypt homeostasis</i>
346.	Friday 11 June 2010 11:30-12:30 <u>Host:</u> W. Declercq 09-33.13.660	Dr. Martin MEMPEL Department of Dermatology and Allergy, Helmholtz Zentrum München & Technische Universität München, Germany <i>TLR-expression in human keratinocytes and the response to Staphylococcus aureus</i>
347.	Friday 25 June 2010 11:30-12:30 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. John SILKE Department of Biochemistry, La Trobe University, Melbourne, Australia <i>The Hitchhiker's Guide to TNF signalling</i>

348.	Monday 12 July 2010 17:00 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr. Henning WALCZAK Chair of Tumour Immunology, Division of Immunology and Inflammation, Imperial College London, Hammersmith Hospital, U.K. <i>Cell death and inflammation: New insights on signal transduction by TNF and TRAIL</i>
349.	Tuesday 13 July 2010 11:30 <u>Host:</u> P.Vandenabeele 09-33.13.760	Dr.Sven HORKE Institute of Pharmacology, Johannes Gutenberg-University Mainz, Germany <i>The anti-oxidative enzyme PON2: protector against atherosclerosis and bacterial infections, but traitor when it comes to cancer</i>
350.	Thursday 12 August 2010 14:00 <u>Host:</u> X. Saelens 09-33.13. 260	Dr. Annelies CRABBE Interdepartementaal Stamcelinstituut Leuven, Belgium <i>Neuroectodermal differentiation of multipotent and pluripotent stem cells and their role in an animal model of stroke</i>
351.	Monday 6 September 2010 10:00 <u>Host:</u> P. Vandenabeele 09-33.13. 760	Dr. Marie-Thérèse DIMANCHE-BOITREL IRSET - Institut de Recherche en Santé-Environnement-Travail. Department Signaling and responses to stress. Faculté de Pharmacie, Université Rennes 1, France. <i>“Alterations of extracellular or intracellular pH homeostasis: potential role in cell death induction.”</i>
352.	Thursday 30 September 2010 16:00 <u>Host:</u> W. Declercq 09-33.13. 260	Dr. Marja MIKKOLA Developmental Biology Program, Institute of Biotechnology, University of Helsinki, Finland <i>“Skin appendage development: insights from the Eda/NF-kappaB pathway”</i>
353.	Thursday 7 October 2010 16:00 <u>Host:</u> X. Saelens 09-33.13. 260	Dr. Mikhail MATROSOVICH Institute of Virology, Philipps University, Marburg, Germany <i>“Molecular analysis of Influenza A virus receptor specificity”</i>
354.	Monday 18 October 2010 11:30 <u>Host:</u> X. Saelens 09-33.13. 260	Dr. Jon Wilson YEWDELL Laboratory of Viral Diseases, Cellular Biology and Viral Immunology Section, National Institute of Allergy and Infectious Diseases, Bethesda MD, USA <i>“Influenza antigenic drift: New look at an old phenomenon”</i>
355.	<i>Idem</i> 16:00	Dr. Jon Wilson YEWDELL <i>Ibidem</i> <i>Advice talk: “How to succeed in science?”</i>
356.	Thursday 21 October 2010 16:00 <u>Host:</u> K. Vleminecx 09-33.13.760	Dr. Enrique AMAYA The Healing Foundation Centre, Faculty of Life Sciences, University of Manchester, UK <i>“The inflammatory response during embryonic wound healing”</i>

357.	Monday 25 October 2010 11:30 Host: F. Van Roy 09-33.13.601	<i>Joint seminar with the FWO Research Network</i> <i>“Cell-cell and cell-matrix interactions”</i> <hr/> Dr. Masatoshi TAKEICHI Laboratory for Cell Adhesion and Tissue Patterning, Director of the RIKEN Center for Developmental Biology, Kobe, Japan <i>“Interplay of cadherin and cytoskeletons to regulate cell-cell junctions”</i>
358.	Thursday 28 October 2010 16:00 Host: P. Vandenabeele 09-33.13.760	Dr. Valerian KAGAN Center for Free Radical and Antioxidant Health, Department of Environmental and Occupational Health, University of Pittsburgh, USA, and Russian State Medical University, Moscow, Russia <i>“Redox biochemistry of apoptosis as a matter of Fa(c)t”</i>
359.	Thursday 18 November 2010 16:00 Host: X. Saelens 09-33.13.620	Dr. Jose Antonio MELERO National Microbiology Institute in Madrid, Spain <i>“Substantial mechanistic differences between the fusion protein of respiratory syncytial virus and homologous proteins of other paramyxoviruses”</i>
360.	Monday 22 November 2010 16:00 Host: F. Van Roy 09-33.13.601	Dr. Gerry MELINO Apoptosis and Cancer, MRC Toxicology Unit, University of Leicester, U.K. and University of Tor Vergata, Rome, Italy. <i>“p73 and cancer”</i>
361.	Thursday 25 November 2010 16:00 Host: B. Lambrecht	<i>UGent Seminar @ VIB</i> <hr/> Dr. Sofia BUONOCORE GlaxoSmithKline Biologicals, Rixensart, Belgium <i>“IL-23 axis in intestinal inflammation”</i>
362.	Thursday 2 December 2010 16:00 Host: F. Van Roy 09-33.13.601	Dr. John HISCOTT Department of Molecular Oncology, Lady Davis Institute for Medical Research, Jewish General Hospital, McGill University, Montreal, Quebec, Canada <i>“RIG-like Receptors: Sensing and responding to Virus Infection”</i>
363.	Thursday 9 December 2010 16:00 Host: C. Libert 09-33.13.700	Dr. Bénédicte CAUWE Rega Instituut, K.U. Leuven, Belgium <i>“Proteolysis of systemic autoantigens and suppression of systemic autoimmunity by gelatinase B/MMP-9”</i>
364.	Thursday 20 January 2011 16:00 Host: K. Vleminckx 09-33.13.720	Dr. Fabian SCHNEIDER Institute of Neurology (Edinger-Institute), Johann Wolfgang Goethe- University Frankfurt, Germany <i>“Interaction of Hedgehog and Wnt/β-catenin signaling in the adult tongue epithelium”</i>
365.	Thursday 3 February 2011 16:00 Host: G. van Loo 09-33.13.645	Dr. Johan VAN ES Hubrecht Institute for Developmental Biology and Stem Cell Research, and University Medical Centre Utrecht, The Netherlands <i>“Wnt signaling, Lgr5 Stem Cells and Cancer: Lessons from genetically modified mice and a unique culture system”</i>

366.	Thursday 10 February 2011 16:00 <u>Host:</u> G. van Loo 09-33.13.645	Dr. Andy WULLAERT Pasparakis Lab, Institute for Genetics, Cologne, Germany <i>“Epithelial NF-kappaB signalling in intestinal immune homeostasis”</i>
367.	Friday 11 February 2011 16:00 <u>Host:</u> F. Van Roy 09-33.13.601	Dr. Marc STEMMLER Dept. Molecular Embryology, Max-Planck Institute of Immunobiology, Freiburg, Germany <i>“E-cadherin and N-cadherin during development and tumor progression”</i>
368.	Thursday 24 February 2011 16:00 <u>Host:</u> C. Libert 09-33.13.700	Dr. Carlo RICCARDI Section of Pharmacology Toxicology and Chemotherapy, Department of Clinical and Experimental Medicine, University of Perugia, Italy <i>“Molecular mechanisms of glucocorticoids: role of GILZ”</i>
369.	Monday 28 February 2010 16h00-17h00 <u>Host:</u> B. Lambrecht & H. Hammad 09-33.28.784	UGent Seminar @ VIB : MRP seminar (GROUP-ID consortium) Dr. Hajime KARASUYAMA Department of Immune Regulation, Tokyo Medical and Dental University Graduate School, Japan <i>“Emerging roles of basophils in allergy and protective immunity: a neglected minority gains new respect”</i>
370.	Thursday 1 April 2011 11:30 <u>Host:</u> C. Libert 09-33.13.700	Dr. Ian ADCOCK Cell & Molecular Biology, Airways Disease Section, National Heart and Lung Institute, Faculty of Medicine, Imperial College London, U.K. <i>“Overcoming corticosteroid insensitivity in airways disease”</i>
371.	Thursday 7 April 2011 16:00 <u>Host:</u> W. Declercq 09-33.13.660	Dr. Michael MILDNER Department of Dermatology, University of Vienna, Austria <i>“Secretome of apoptotic peripheral blood cells confers cytoprotection to cardiomyocytes and inhibits tissue remodelling after acute myocardial infarction”</i>
372.	Wednesday 13 April 2011 11:00 <u>Host:</u> W. Declercq 09-33.13.660	Dr. David DOMBROWICZ Université Lille - Nord de France & Institut Pasteur de Lille, France <i>“Role of fractalkine in atopic dermatitis and allergic asthma”</i>
373.	Thursday 14 April 2011 16:00 <u>Host:</u> N. Callewaert 09-33.13.630	Dr. Ewald PAUWELS Interfaculty Research Center for Molecular Modeling (CMM) of Ghent University, Zwijnaarde, Belgium <i>“Molecular modeling: protein folding, dynamics and reactions at the atomic scale”</i>
374.	Thursday 28 April 2011 16:00 <u>Host:</u> G. van Loo 09-33.13.645	Dr. Etienne MEYLAN Swiss Institute for Experimental Cancer Research (ISREC), Ecole Polytechnique Fédérale de Lausanne, Switzerland <i>“Exploration of NF-kB signaling in lung adenocarcinoma”</i>

375.	Monday 2 May 2011 16:00 <u>Host:</u> K. Vleminckx 09-33.13.720	Dr. François FAGOTTO Department of Biology, McGill University, Montreal, Quebec, Canada <i>“Cell-cell contact-dependent signaling through ephrins/Eph and EpCAM controls tissue integrity/invasion during early embryonic development”</i>
376.	Thursday 5 May 2011 16:00 <u>Host:</u> N. Callewaert 09-33.13.620	Dr. Ben APPELMELK Department of Medical Microbiology and Infection Control, VU University Medical Center, Amsterdam, The Netherlands <i>“Ligands galore! Pathogenic mycobacteria express many DC-SIGN ligands”</i>
377.	Thursday 12 May 2011 16:00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Paul DIGARD Division of Virology, Department of Pathology, University of Cambridge, U.K. <i>“New genes in an old virus: hidden surprises in the influenza A genome”</i>
378.	Monday 30 May 2011 17:00 <u>Host:</u> P. Vandenaabeele 09-33.13.760	Dr. Pascal MEIER The Breakthrough Toby Robins Breast Cancer Research Centre, Institute of Cancer Research, Chester Beatty Laboratories, London, UK. <i>“Ubiquitin-mediated regulation of cell survival”</i>
379.	Tuesday 7 June 2011 16:00 <u>Host:</u> R. Beyaert 09-33.13.770	Dr. Noula SHEMBADE Department of Microbiology and Immunology, Miller School of Medicine, Sylvester Comprehensive Cancer Center, University of Miami, Florida, USA <i>“Negative regulation of NF-κB and inflammation”</i>
380.	Thursday 9 June 2011 16:00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Axel BEHRENS Cancer Research UK, the London Research Institute, Lincoln's Inn Fields Laboratories, London, UK <i>“Transcriptional control in stem cells and cancer”</i>
381.	Thursday 16 June 2011 16:00 <u>Host:</u> X. Saelens 09-33.13.620	Dr. Max MAZZONE Molecular Oncology and Angiogenesis, Vesalius Research Center, VIB & K.U.Leuven, Belgium <i>“PHD2 oxygen sensor: a gateway system in angiogenesis and arteriogenesis”</i>
382.	Wednesday 22 June 2011 16:00 <u>Host:</u> J. Haigh 09-33.13.730	Dr. Maxime BOUCHARD McGill Cancer Centre and Biochemistry Department, McGill University, Montreal, Quebec, Canada <i>“Development and cancer of the genitourinary system”</i>

383.	Thursday 23 June 2011 16:00 Host: P. Brouckaert 09-33.13.710	Dr. Emmanuel BUYS Anesthesia Center for Critical Care Research, Department of Anesthesia, Critical Care and Pain Management, Massachusetts General Hospital and Harvard Medical School, Boston MA, USA <i>“sGC: from hypertension to glaucoma”</i>
384.	Thursday 7 July 2011 16:00 Host: C. Libert 09-33.13.700	Dr. Roel STERKEN Division of Nephrology, Columbia University, New York, USA <i>“An integrative genomics approach to HIV associated nephropathy”</i>
385.	Thursday 1 September 2011 16:00 Host: X. Saelens 09-33.13.620	Dr. Kirsty SHORT Department of Microbiology and Immunology, University of Melbourne, Australia <i>“A killer combination: The role of influenza virus in bacterial disease and transmission”</i>
386.	Tuesday 6 September 2011 11:30 Host: J. Haigh 09-33.13.730	Dr. Helen ABUD Department of Anatomy & Cell Biology, Faculty of Medicine, Nursing & Health Sciences, Monash University, Victoria, Australia <i>“Functional analysis of Snail proteins in the intestinal stem cell niche”</i>
387.	Thursday 8 September 2011 16:00 Host: B. Lambrecht & H. Hammad 09-33.28.784	UGent Seminar @ VIB : MRP seminar (GROUP-ID consortium) <hr/> Dr. Paul KIRKHAM National Heart & Lung Institute, Imperial College London, Royal Brompton Hospital, London, UK <i>“Carbonyl stress and inflammation”</i>
388.	Monday 23 September 2011 11:30 Host: G. Berx 09-33.13.740	Dr. Jonathan SLEEMAN Microvascular Biology and Pathobiology Center for Biomedicine and Medical Technology Medical Faculty Mannheim, University of Heidelberg, Germany <i>“The contribution of the lymphatic system to metastatic spread”</i>
389.	Friday 7 October 2011 11:30 Host: R. Beyaert 09-33.13.770	Dr. Zoltan FEHERVARI Associate Editor of Nature Immunology, London, U.K. <i>“How to get published”</i>
390.	Friday 14 October 2011 11:30 Host: P. Vandenabeele 09-33.13.760	Dr. Pietro GHEZZI Brighton and Sussex Medical School, Trafford Centre, Falmer, Brighton, U.K. <i>“EPO and tissue protection/repair”</i>
391.	Friday 4 November 2011 11:30 Host: C. Libert 09-33.13.700	Dr. Elisabeth R. BARTON Anatomy and Cell Biology, School of Dental Medicine, University of Pennsylvania, Philadelphia, USA <i>“Muscle production of insulin-like growth factor-I, a matter of form and function”</i>

392.	Tuesday 8 November 2011 11:00 Host: R. Beyaert 09-33.13.770	Dr. Karine ROGET Division of Immune Cell Biology, National Institute for Medical Research, London, UK <i>“Identification of kinase regulators of the TPL-2 / ERK MAP kinase signalling pathway”</i>
393.	Thursday 10 November 2011 16:00 Host: B. Lambrecht 09-33.28.784	UGent Seminar @ VIB : MRP seminar (GROUP-ID consortium) <hr/> Dr. Peter ASKENASE Section of Allergy and Clinical Immunology, Department of Internal Medicine, Yale University School of Medicine, New Haven CT, USA <i>“Suppressor T cell antigen specific exosomes target distant effector T cells via inhibitor miRNA cargo”</i>
394.	Thursday 17 November 2011 16:00 Host: P. Brouckaert 09-33.13.710	Dr. Amrita AHLUWALIA William Harvey Research Institute, Barts and The London, Queen Mary's School of Medicine and Dentistry, London, UK <i>“A 'reductionist' approach to cardiovascular disease: nitrate to nitrite to NO”</i>
395.	Monday 21 November 2011 11:30 Host: J. Haigh 09-33.13.730	Dr. Colin D. FUNK Canada Research Chair in Molecular, Cellular and Physiological Medicine, Department of Biomedical and Molecular Sciences, Queen's University, Kingston, Canada <i>“Lipoxygenase and leukotriene pathways in health and disease”</i>
396.	Friday 25 November 2011 11:30 Host: C. Libert 09-33.13.700	Dr. Carsten CARLBERG Department of Biosciences/Biochemistry Unit, University of Eastern Finland, Kuopio, Finland <i>“Genome-wide view on nuclear receptor signalling”</i>
397.	Monday 5 December 2011 16:00 Host: R. Beyaert 09-33.13.770	Dr. Bram van RAAM Salvesen lab, Sanford-Burnham Medical Research Institute, La Jolla CA, USA <i>“Caspase-8 vs. Caspase-6: Apoptosis and beyond”</i>
398.	Thursday 8 December 2011 16:00 Host: B. Lambrecht 09-33.28.784	UGent Seminar @ VIB : MRP seminar (GROUP-ID consortium) <hr/> Dr. Ebo DE MUINCK Department of Cardiovascular Medicine, Faculty of Health Sciences, University of Linköping, Sweden <i>“Dendritic cells regulate inflammation, angiogenesis and wound healing after myocardial infarction”</i>
399.	Friday 9 December 2011 11:30 Host: P. Brouckaert 09-33.13.710	Dr. Harald SCHMIDT Department of Pharmacology, Maastricht University, Maastricht, The Netherlands <i>“Oxidative stress at last: Sources, targets and therapeutic implications”</i>

400.	Monday 12 December 2011 11:30 Host: B. Lambrecht 09-33.28.784	Dr. Andrew S. McDONALD MRC Senior Fellow, Institute of Immunology and Infection Research, School of Biological Sciences, University of Edinburgh, Schotland, U.K. <i>“The importance of dendritic cells during parasitic helminth infection”</i>
401.	Thursday 15 December 2011 16:00 Host: B. Lambrecht 09-33.28.784	UGent Seminar @ VIB : MRP seminar (GROUP-ID consortium) <hr/> Dr. Patrizia AGOSTINIS Department of Molecular Cell Biology, Cell Death Research and Therapy Laboratory, Catholic University of Leuven, Belgium <i>“Unfolding the role of PERK in cancer cell death”</i>