

COMMUNICATIONS

Oncologie Moléculaire

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1. Lapouge G., Erdmann E., Jagla M., Monge A., Klein-soyer C., Bergerat J.P., Ceraline J. **Specific transcriptional activities of c-terminal truncated androgen receptor detected in hormone refractory prostate cancer.** *30th FEBS Congress - 9th IUBMB Conference, Budapest (Hongrie), 02-07 July 2005.* FEBS Journal - sous presse.
2. Monge A., Jagla M., Lapouge G., Jacqmin D., Bergerat J.P., Ceraline J. **Etude du rôle des mutations du récepteur des androgènes dans les mécanismes d'échappement des cancers de la prostate à la déprivation androgénique.** *13ème Journée ARTP, La Chartreuse (France), 03 December 2004.* Prostate Tumeur - sous presse.
3. Jagla M., Monge A., Lapouge G., Sasorith S., Klein-soyer C., Cruchant M., Wurtz J.M., Jacqmin D., Moras D., Bergerat J.P., Ceraline J. **Structural and functional consequences of the double T575A/T877A mutation in the androgen receptor.** *"Androgens 2004" Symposium, Berlin (Allemagne), 08 October 2004.*
4. Fischer B., Coelho D., Benzina S., Denis J.M., Gueulette J., Dufour P., Bergerat J.P., Bischoff P. **Study of the induction of apoptosis by different types of radiations in tumor cells.** *First Japan/France Meeting on ion tracks and ion induced scintillation in polymers, Chiba (Japan), 01 July 2004.*
5. Benzina S., Fischer B., Jeannequin P., Ganansia-Leymarie V., Meternique A., Denis J.M., Bergerat J.P., Dufour P., Gueulette J., Bischoff P. **Conséquences de l'association des neutrons rapides et du cisplatine sur la prolifération et la survie d'un glioblastome humain en culture.** *12èmes Journées d'Etude de la Chimie sous Rayonnement (JECR), Strasbourg (France), 30 May - 01 June 2004.*
6. Benzina S., Fischer B., Jeannequin P., Ganasai-Leymarie V., Meternique A., Denis J.M., Bergerat J.P., Gueulette P., Bischoff P. **Apoptosis and premature senescence are induced by treatment associating cisplatin with an irradiation by fast neutrons in U-87 glioblastoma cells.** *11ème Annual Meeting of the European Cancer Center (EuCC), Ecomusée d'Alsace (France), 01 May 2004.* (poster).
7. Schneider Y., Chabert P., Fischer B., Gossé F., Fougerousse A., Bischoff P., Brouillard R., Raul F. **3,5,4'-O-methyl resveratrol : a new antimetabolic drug interacting with microtubules.** *1st International Conference on Polyphenols and Health, Vichy (France), 18-21 November 2003.*
8. Fischer B., Coelho D., Ganansia V., Dufour P., Bergerat J.P., Denis J.M., Gueulette J., Bischoff P. **Fast neutrons-induced apoptosis is mediated by p53-dependent cytochrome C release and Bid Clivage - American Association for Cancer Research (AACR).** *94th Annual Meeting, Washington (USA), 11-14 July 2003.*
9. Ceraline J., Cruchant M., Erdmann E., Erbs P., Chopin D., Jacqmin D., Dufour P., Brigitte D., Bergerat J.P. **Detection of mutant androgen receptors in prostate cancer.** *94th Annual Meeting of the American Association for Cancer Research, Washington (USA), 11-14 July 2003.*
10. Denis J.M., Bischoff P., Gueulette J. **Le Centre d'Expérimentations Radiobiologiques auprès du Cyclotron de Louvain-la-Neuve (CERCYL) : objectifs, réalisations, perspectives.** *6ème colloque international de radiobiologie fondamentale et appliquée (CIRFA), Bats-sur-Mer (France), 30 June - 04 July 2003.*
11. Benzina S., Fischer B., Ganansia V., Dufour P., Denis J.M., Gueulette J., Bischoff P. **Renforcement, par le cisplatine, de la cytotoxicité des neutrons rapides sur des lignées lymphoïdes. Etude des mécanismes concernés.** *6ème colloque international de radiobiologie fondamentale et appliquée (CIRFA), Bats-sur-Mer (France), 30 June - 04 July 2003.*
12. Fischer B., Coelho D., Benzina S., Denis J.M., Gueulette J., Dufour P., Bergerat J.P., Bischoff P. **Rôle de la protéine BID dans l'apoptose induite par les neutrons rapides dans des lignées lymphoblastoïdes humaines différant par leur statut p53.** *6ème colloque international de radiobiologie fondamentale et appliquée (CIRFA), Bats-sur-Mer (France), 30 June - 04 July 2003.*
13. Ceraline J., Cruchant M., Erdmann E., Erbs P., Kurtz J.E., Duclos B., Jacqmin D., Chopin D.K., Bergerat J.P. **Constitutively active androgen receptor variant detected in a human prostate cancer.** *Fourth International Symposium on Hormonal Carcinogenesis, Valencé (Espagne), 21-23 June 2003.*
14. Ceraline J., Erdmann E., Cruchant M., Erbs P., Jacqmin D., Duclos B., Abecassis J., Muller D., Klein-soyer C., Dufour P., Bergerat J.P. **A yeast functional assay to detect mutant androgen receptor in prostate cancer.** *9th European Cancer Center (EuCC) - Research Symposium, Basel (Suisse), 01 May 2002.*
15. Ceraline J., Erdmann E., Cruchant M., Erbs P., Jacqmin D., Bergerat J.P. **A yeast functional assay to detect mutant androgen receptor in prostate cancer.** *10ème Journée Scientifique de l'Association pour la Recherche sur les Tumeurs de la Prostate, Paris (France), 01 December 2001.*
16. Fischer B., Coelho D., Holl V., Dufour P., Denis J.M., Gueulette J., Bergerat J.P., Bischoff P. **Rôle de p53 et des caspases dans l'apoptose induite par les ions carbone et des neutrons rapides.** *5ème colloque de Radiothérapie Fondamentale et Appliquée, Autrans (France), 01 June 2001.*
17. Coelho D., Holl V., Fischer B., Denis J.M., Gueulette J., Bergerat J.P., Dufour P., Bischoff P. **Involvement of p53 in apoptosis induced by fast neutrons in a human lymphoblastoid cell line.** *92th Annual Meeting of the American Association for Cancer Research (AACR), New Orleans (USA), 01 April 2001.*
18. Deplanque G., Mah-Becherel M.C.M., Ceraline J., Chenard M.P., Ehret M., Cazenave J.P., Bergerat J.P., Klein-soyer C. **In vivo antiangiogenesis effect of the thienopyridine SR 25989 in a murine pulmonary metastasis model.** *92nd American Association for Cancer Research (AACR) Annual Meeting, New Orleans (USA), 24-28 March 2001.*
19. Dufour P., Holl V., Coelho D., Klein-soyer C., Bergerat J.P., Bischoff P. **Molecular targeted anti-cancer therapy (MTACT) : the future of cancer treatment.** *10th Anniversary Symposium - from molecular stress signal to cognition, Kyoto (Japan), 09-10 February 2001.* Kyoto University - Université Louis Pasteur.
20. Deplanque G., Mah-Becherel M.C.M., Ceraline J., Chenard M.P., Ehret M., Cazenave J.P., Bergerat J.P., Klein-soyer C. **The thienopyridine SR 25989 reduces pulmonary metastasis development through an antiangiogenic process.** *2ème Séminaire sur l'Angiogenèse, Strasbourg (France), 08 February 2001.* Réunion conjointe Université Louis Pasteur, Faculté de Médecine, Collège de France.

21. Grosse A., Holl V., Alemany M., Bischoff P., Lessard M., Caen J.P., Dufour P. **Platelet factor (PF4) chemosensitivity modulation of CD34+ cord blood cells treated with aracytin, bleomycin and etoposide.** *7th European Cancer Center (EuCC) - Research Symposium, Friburg (Allemagne), 01 May 2000.*
22. Grosse A., Holl V., Bischoff P., Lessard M., Dufour P. **Platelet factor (PF4) chemosensitivity modulation of CD34+ cord blood cells treated with aracytin, bleomycin and etoposide.** *91th Annual Meeting of the American Association for Cancer Research (AACR), San Francisco (USA), 01 April 2000.*
23. Holl V., Coelho D., Bergerat J.P., Dufour P., Denis J.M., Florentin I., Mathieu J., Gueulette J., Bischoff P. **Induction de l'apoptose chez les lymphocytes spléniques de souris par les neutrons rapides et les ions lourds.** *4ème colloque de Radiothérapie Fondamentale et Appliquée, Saint-François (Guadeloupe), 01 December 1999.*
24. Deplanque G., Vincent F., Goldblum S., Cazenave J.P., Bergerat J.P., Klein-soyer C. **The G2/M block induced by Uvc or g-radiation is not overridden by caffeine in normal human fibroblasts (NHFs).** *6th EUCC Symposium, Basel (Suisse), 11 June 1999.*
25. Coelho D., Holl V., Dufour P., Bischoff P. **The inhibition of DEVD-sensitive caspases orients apoptosis induced by onising radiation towards necrotic cell death.** *6th European Cancer Center (EuCC) Research Symposium, Basel (Suisse), 11 June 1999.*
26. Deplanque G., Goldblum S., Vincent F., Cazenave J.P., Bergerat J.P., Klein-soyer C. **La caféine ne permet pas de passer outre le bloc G2 induit après irradiation UV de fibroblastes humains normaux.** *XIXème Forum de Cancérologie, Paris (France), 31 May - 02 June 1999.*
27. Coelho D., Holl V., Weltin D., Florentin I., Mathieu J., Gueulette J., Dufour P., Bischoff P. **Caspase- 3 activity determines the type of cell death following onising radiation in MOLT-4 human onising cells.** *90th Annual Meeting of the American Association for Cancer Research (AACR), Philadelphie (USA), 01 April 1999.*
28. Goldblum S., Deplanque G., Ceraline J., Vincent F., Nikaido O., Duclos B., Bergerat J.P. **Implication de p53 dans la réparation des lésions UV de l'ADN de fibroblastes humains normaux.** *XVIIIème Forum de Cancérologie, Paris (France), 02-03 June 1998.*
29. Deplanque G., Goldblum S., Ceraline J., Noel F., Vincent F., Duclos B., Bergerat J.P. **Effets de l'inhibition de p53 sur l'apoptose en présence de caféine dans une lignée d'adénocarcinome colique humain.** *XVIIIème Forum de Cancérologie, Paris (France), 02-03 June 1998.*
30. Klein-soyer C., Ceraline J., Orvain C., De La Salle C., Bergerat J.P., Cazenave J.P. **Angiogenesis inhibitor SR 25989 upregulates thrombospondin-1 expression in human vascular endothelial cells and foreskin fibroblasts.** *International Workshop on Endothelial cells, Innsbruck (Autriche), 17-18 October 1997. Exp. Dermatol. 1997 ; 6, 277.(A).*
31. Deplanque G., Ceraline J., Hajri A., Duclos B., Loeffler J.P., Bergerat J.P. **Occurrence of p53-dependent apoptosis does not correlate with chemosensitivity.** *Fourth Symposium of European Cancer Center (EUCC), Fribourg (France), 06 June 1997.*
32. Deplanque G., Ceraline J., Hajri A., Duclos B., Loeffler J.P., Bergerat J.P. **Lack of correlation between p53-dependent apoptosis and chemosensitivity in a colon carcinoma cell line.** *AACR 88th annual meeting, San Diego (USA), 12-16 April 1997. Abstract n°2849.*
33. Deplanque G., Ceraline J., Munsch D., Duclos B., Bergerat J.P. **p53 is differentially expressed during cell cycle traverse following UV-radiation: Implications for the cellular response to DNA damage.** *Cell Signaling and Cancer Treatment - AACR Special Conference in Cancer Research, Telfs-Buchen (Autriche), 23-28 February 1997.*
34. Ceraline J., Deplanque G., Limacher J.M., Duclos B., Munsch D., Noel F., Orvain C., Hajri A., Bergerat J.P. **Re-entry into the cell cycle of Uvc-irradiated quiescent normal human diploid fibroblasts: its relationships with p53 induction or inhibition.** *Second Educational Convention of the European School of Oncology, Vienne (Autriche), 27-29 June 1996. Eur. J. Cancer 1996; S1, 32A.*
35. Ceraline J., Limacher J.M., Noel F., Deplanque G., Duclos B., Orvain C., Hajri A., Bergerat J.P. **Effets sur le cycle cellulaire de l'accumulation de p53 dans des fibroblastes humains normaux exposés aux Uvc, aux rayons * et au cisplatine.** *XVIème Forum de Cancérologie, Paris (France), 17-19 June 1996. Bull. Cancér 1996; 83, 427.*
36. Limacher J.M. **Le syndrome de Li-Fraumeni.** *EUROCANCER 96, Paris (France), 05 June 1996.*
37. Ceraline J., Limacher J.M., Noel F., Orvain C., Duclos B., Deplanque G., Hajri A., Bergerat J.P. **p53 protein expression in normal human fibroblasts submitted to UVC, *-rays and cisplatin: its correlation with cell cycle traverse alterations.** *American Association for Cancer Research. Conference "Cancer and the Cell Cycle". Joint Conference of the American Association for Cancer Research and The Swiss Institute for Experimental Cancer Research, Lausanne (Suisse), 17-20 January 1996.*
38. Ceraline J., Limacher J.M., Klein-soyer C., Noel F., Orvain C., Duclos B., Deplanque G., Kurtz J.E., Hajri A., Grunert M., Bergerat J.P. **p53 profil of activation in normal human fibroblasts submitted to UVC irradiation.** *Abstracts - Second Symposium of European Cancer Center - IRCAD, Strasbourg (France), 09 June 1995.*
39. Limacher J.M. **Problèmes éthiques posés par la notion d'hérédité en cancérologie.** *Conférence ADN Humain, Strasbourg (France), 15 May 1995. Pôle API.*
40. Limacher J.M., Hussein F., Barats J.C., Kohser F., Noel F., Bergerat J.P., Audhuy B. **The onco-genetic consultation of Colmar - first year results.** *Association for Oncology of the Upper Rhine - 11th Annual Meeting, Mulhouse (France), 10-11 February 1995.*
41. Limacher J.M., Frebourg T., Noel F., Duclos B., Audhuy B., Bergerat J.P. **p53 germline mutation in Li and Fraumeni patients.** *Association for Oncology of the Upper Rhine - 11th Annual Meeting, Mulhouse (France), 10-11 February 1995. p53 germline mutation in Li and Fraumeni patients.*