

NAME, QUALIFICATIONS AND CONTACT DETAILS

Dorian MCILROY, PhD

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EDUCATION AND EMPLOYMENT

From Jan 2017 CRTI INSERM1064 (Nantes, France). Associate Professor, Université de Nantes
01/07 to 12/16 EA 4271 Immunovirologie et Polymorphisme Génétique (Nantes, France) Associate Professor, Université de Nantes
09/03 to 12/06 UMR CNRS 6204 (Nantes, France). Associate Professor, Université de Nantes
09/01 to 08/03 INSERM U419 (Nantes, France). Postdoctoral Fellow (Mentor Marc Grégoire)
01/00 to 08/01 Laboratoire d'Immunologie Cellulaire et Tissulaire, Hôpital de la Pitié-Salpêtrière (Paris, France). Postdoctoral Fellow (Mentor Ioannis Theodorou)
03/98 to 08/99 Dept. of Genetics, Osaka University Medical School, (Osaka, Japan) Postdoctoral Fellow (Mentor Shigekazu Nagata)
09/93 to 07/97 Laboratoire d'Immunologie Cellulaire et Tissulaire, Hôpital de la Pitié-Salpêtrière (Paris, France). PhD Thesis (Supervisor Anne Hosmalin)
09/92 to 06/93 Pasteur Institute / Université Paris 7 Master's Student
09/91 to 08/92 Respiratory Unit, St Mary's Hospital Medical School (London, UK) Research Technician (Mentor Peter Openshaw)
09/87 - 06/91 Queen's College, Oxford Undergraduate student in Biochemistry

RESEARCH FUNDING (2012-present)

CURRENT

COMPLETED

HISTORY OF MENTORING AND SUPERVISION (PAST/CURRENT)

PhD Students: 1/0. MSc/MD Students: 8/1. Undergrad Students: 6/0. Senior Technicians/Research Associates/Project Managers: 2/0.

COMMERCIALISATION ACTIVITIES

2009 - Licensing agreement for CTL clone - [Adaptimmune](#), UK

KEY ACHIEVEMENTS AND HONOURS

TOP 5 PUBLICATIONS

Total Citations to November 2016: 1022. h-index: 17

1. **McIlroy D**, Cartron PF, Tuffery P, Dudoit Y, Samri, A, Autran B, Debré P, Vallette F, and Theodorou I. A triple-mutated allele of Granzyme B incapable of inducing apoptosis **PNAS** 2003 100 (5): 2562-7 **29 Citations**

2. **Mcllroy** D, Troadec C, Grassi F, Samri A, Barrou B, Autran B, Debre P, Feuillard J, Hosmalin A. Investigation of human spleen dendritic cell phenotype and distribution reveals evidence of in vivo activation in a subset of organ donors. **Blood**. 2001 97(11):3470-7 **56 Citations**
3. **Mcllroy** D, Tanaka M, Sakahira H, Fukuyama H, Suzuki M, Yamamura K, Ohsawa Y, Uchiyama Y, Nagata S. An auxiliary mode of apoptotic DNA fragmentation provided by phagocytes. **Genes and Development**. 2000 14(5):549-58. **128 Citations**
4. Grassi F, Hosmalin A, **Mcllroy** D, Calvez V, Debre P, Autran B. Depletion in blood CD11c-positive dendritic cells from HIV-infected patients. **AIDS**. 1999 13(7):759-66. **136 Citations**
5. Mcllroy D, Autran B, Cheynier R, Wain-Hobson S, Clauvel JP, Oksenhendler E, Debre P, Hosmalin A. Infection frequency of dendritic cells and CD4+ T lymphocytes in spleens of human immunodeficiency virus-positive patients. **Journal of Virology**. 1995 69(8):4737-45. **93 Citations**