

Curriculum Vitae

**Gordon, Siamon**



DEMOGRAPHIC INFORMATION

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**Current Appointment:**

**Professor/Chair**, (primary)

Distinguished Chair Professor of Immunology

**Faculty** Division of Microbiology and Immunology

**Past Appointments**

**Professor/Chair**, (primary)

(Emeritus) Glaxo Wellcome Professor of Cellular Pathology (University of Oxford)

**Faculty** Cellular Pathology

**Adjunct Associate Professor** The Rockefeller University

**Emeritus Fellow** Exeter College

**Education:**

INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
University of Cape Town	M.B., Ch.B.	1961	Medicine
The Rockefeller University, New York	Ph.D	1971	Life Sciences

**Research and Professional Positions/Appointments:**

1971-1976	Assistant Professor and Associate Physician Department of Cellular Physiology and Immunology The Rockefeller University
1976-1989	Reader in Experimental Pathology Sir William Dunn School of Pathology University of Oxford
1989-	Professor in Cellular Pathology (ad hominem) Sir William Dunn School of Pathology University of Oxford
1991- extended to 2008	Glaxo Wellcome Professor of Cellular Pathology Sir William Dunn School of Pathology University of Oxford
1989/90 and 2000/01	Acting Head of Department Sir William Dunn School of Pathology University of Oxford
2009-2010	Senior Visiting Scientist at the NIH/NCI
2015	Distinguished Chair Professor of Immunology, Graduate Institute of Biomedical Sciences, Chang Gung University, Taiwan

**Teaching Experience:**

1971-1976	Assistant Professor and Associate Physician, The Rockefeller University, Department of Cellular Physiology and Immunology.
1974-1975	Visiting Scientist, Genetics Laboratory, Department of Biochemistry, University of Oxford, with Professor W. Bodmer
1976-2005	Fellow of Exeter College, University of Oxford and Newton-Abraham Lecturer in Pathology
1989-1991	Professor in Cellular Pathology (ad hominem), Sir William Dunn School of Pathology, University of Oxford
1989-1990/2000-2001	Acting Head of Department, Sir William Dunn School of Pathology
1991-2008	GLAXO WELLCOME Professor in Cellular Pathology

**Industrial consultancies**

2007 - Amgen (Seattle), Genentech (San Francisco), Merck (Rahway, NJ); 2008 - Merck (Frosst, Montreal), Novo Nordisk (Denmark)

**Editor of Journal**

年度	期刊名稱及職位
1982-1990	Journal of Cell Science
1989-1991	American Journal of Respiratory Cell and Molecular Biology

1993-	Journal of Experimental Medicine
1998-2006	Section Editor Journal of Leukocyte Biology
2000-2007	Immunology
2008-	Expert Reviews Molecular Medicine
2008-	Innate Immunity

### **Expert Reviewer**

Grant Applications (MRC, Wellcome, Inserm, BBSRC, BHF);

Journals (Nature, Immunity, J. Exp Med et al)

### **Societies and Memberships:**

Member of British Society for Immunology
American Society for Cell Biology
American Society for Leukocyte Biology
British Society for Cell Biology
European Macrophage and Dendritic Cell Society
Henry Kunkel Society
Honorary member of American Association of Immunologists

### **Honours**

2002	Honorary D.Sc. University of Cape Town, South Africa
2003	Fellow of Academy of Medical Sciences London
2003	Marie T. Bonazinga Award (Society of Leukocyte Biology)
2004	Honorary member of American Association of Immunologists
2007	Fellow of The Royal Society

### **Selected Recent Publications** (from > 500)

[Sinusoidal Immunity: Macrophages at the Lymphohematopoietic Interface.](#)

Gordon S, Plüddemann A, Mukhopadhyay S.

Cold Spring Harb Perspect Biol. 2014 Dec 11. pii: a016378. doi: 10.1101 / cshperspect.a016378

[The evolution of our understanding of macrophages and translation of findings toward the clinic.](#)

Martinez FO, Gordon S.

Expert Rev Clin Immunol. 2015 Jan;11(1):5-13. doi: 10.1586/1744666X.2015.985658.

[Macrophage heterogeneity in tissues: phenotypic diversity and functions.](#)

Gordon S, Plüddemann A, Martinez Estrada F.

Immunol Rev. 2014 Nov;262(1):36-55. doi: 10.1111/imr.12223.

[Macrophage activation and polarization: nomenclature and experimental guidelines.](#)

Murray PJ, Allen JE, Biswas SK, Fisher EA, Gilroy DW, Goerdts S, Gordon S, Hamilton JA, Ivashkiv LB, Lawrence T, Locati M, Mantovani A, Martinez FO, Mege JL, Mosser DM, Natoli G, Saeij JP, Schultze JL, Shirey KA, Sica A, Suttles J, Udalova I, van Ginderachter JA, Vogel SN, Wynn TA.

Immunity. 2014 Jul 17;41(1):14-20. doi: 10.1016/j.immuni.2014.06.008

[The M1 and M2 paradigm of macrophage activation: time for reassessment.](#)

Martinez FO, Gordon S.

F1000Prime Rep. 2014 Mar 3;6:13. doi: 10.12703/P6-13. eCollection 2014. Review.