

Curriculum Vitae



George Foussias

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Date and Place of Birth

February 7, 1976

Toronto, Ontario, Canada

Education

1999 – present	M.Sc. Department of Laboratory Medicine and Pathobiology Faculty of Medicine, University of Toronto, Toronto, Ontario, Canada Laboratory of Dr. Eleftherios P. Diamandis Department of Pathology and Laboratory Medicine Mount Sinai Hospital, Toronto, Ontario, Canada
1993 - 1999	B.Sc. (Hon.) Biochemistry and Chemistry University of Western Ontario, London, Ontario, Canada 1995-1996 Dean's List 1996-1997 Dean's List 1997-1998 Dean's List 1998-1999 Dean's List
1982 – 1993	Bayview Glen Private School, O.S.S.D.

Awards

2000-2001	NSERC PGSA Scholarship
1999-2000	University of Toronto Open Fellowship
1998-1999	Hellenic Canadian Federation of Ontario Scholarship
1998-1999	Hellenic Society of the University of Western Ontario Award of Merit
1997-1998	University of Western Ontario In-Course Scholarship
1997-1998	Varian Award in Analytical Chemistry for the Honours Chemistry Program

Employment

May – Aug. 1998	Summer Student Research Position Dr. Eleftherios P. Diamandis Department of Pathology and Laboratory Medicine Mount Sinai Hospital, Toronto, Ontario, Canada
May – Aug. 1997	Summer Student Research Position Dr. Eleftherios P. Diamandis Department of Pathology and Laboratory Medicine Mount Sinai Hospital, Toronto, Ontario, Canada
Sept. 1994 – June 1995	Customer Service Representative, Royal Bank of Canada

Publications

Original Research Papers

Diamandis EP, Arnett WP, **Foussias G**, Pappas H, Ghandi S, Melegos DN, Mullen B, Yu H, Srigley J, and Jarvi K. Seminal Plasma Biochemical Markers and their Association with Semen Analysis Findings. *Urology* 1999 March; 53(3):596-603.

Foussias G, Yousef GM, and Diamandis EP. Identification and Molecular Characterization of a Novel Member of the Siglec Family. 1999 (submitted).

Published Abstracts

Yousef GM, **Foussias G**, Magklara A, Grass L, and Diamandis EP. Cloning of KLK-L5, a new member of the kallikrein gene family, and its hormonal regulation in breast cancer cell lines. **Proc. AACR 91st Annual Meeting**, 2000, p. 747, #4748.

Poster Presentations

Laboratory Medicine and Pathobiology, Faculty of Medicine, University of Toronto, Graduate Student Research Day, March 2000.

GenBank Submissions

Yousef GM, **Foussias G**, and Diamandis EP. Homo sapiens OB binding protein-like protein gene, complete cds. Accession # AF135027. March 13, 1999 (Updated Nov. 4, 1999).