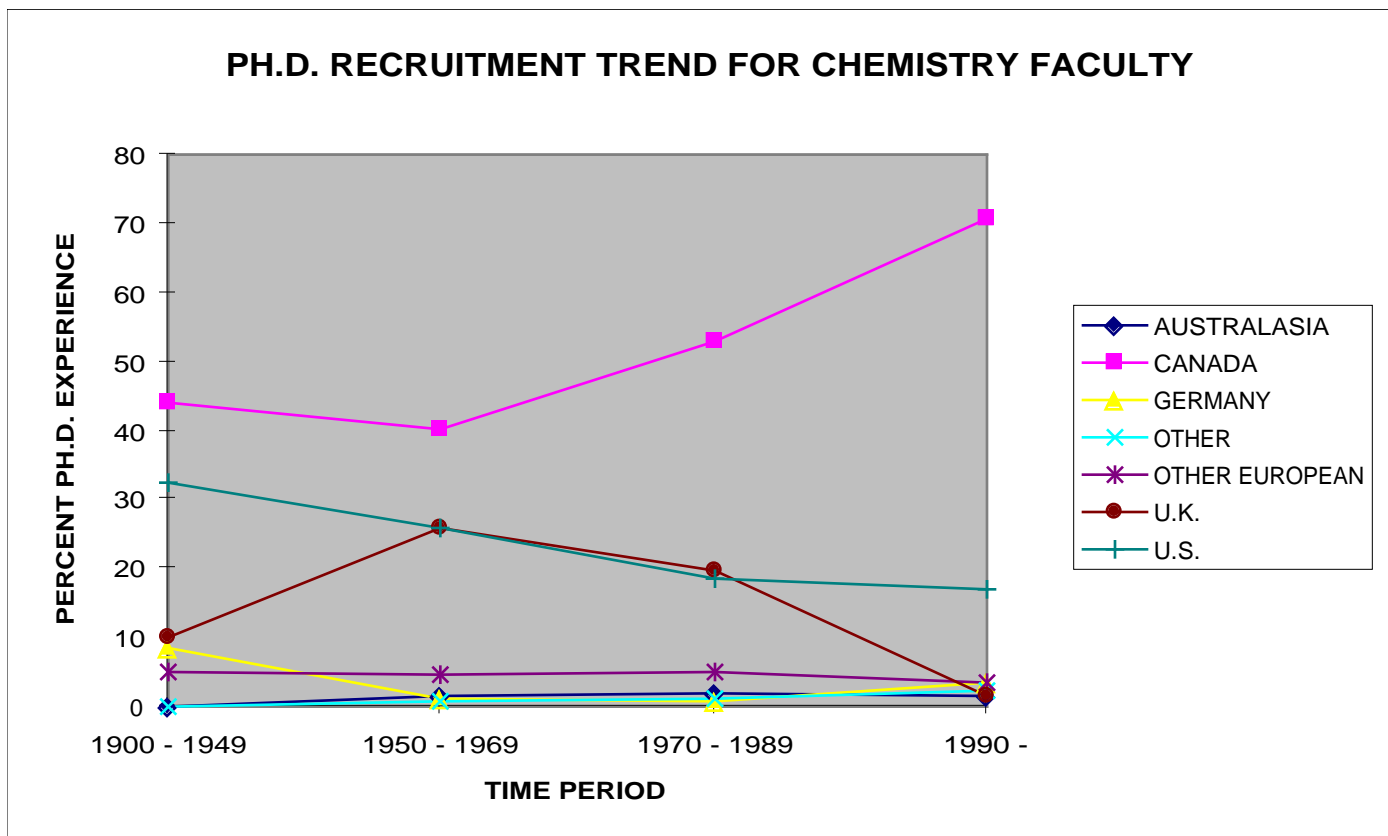


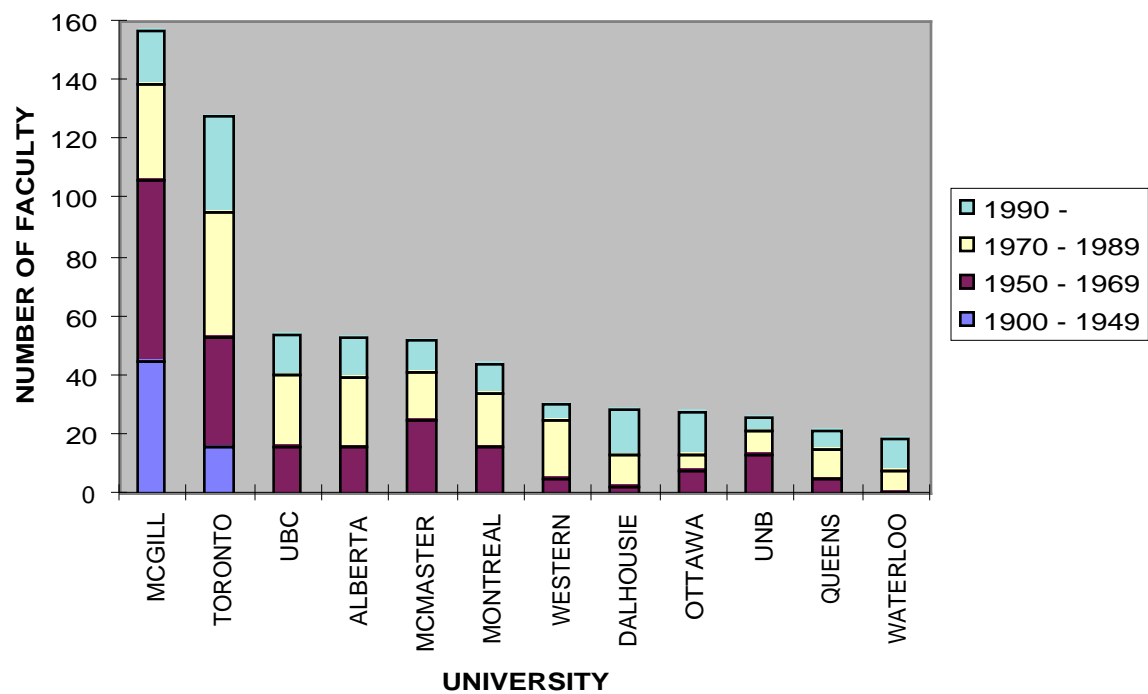
Graphical Statistics

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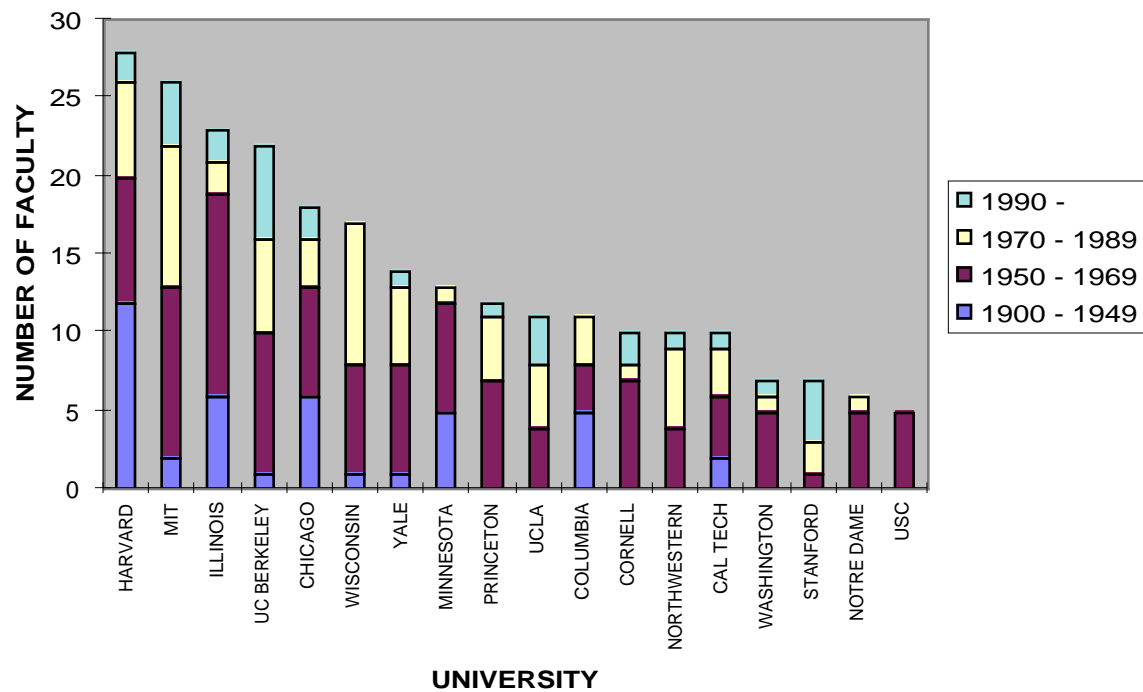
Ph.D. Experience



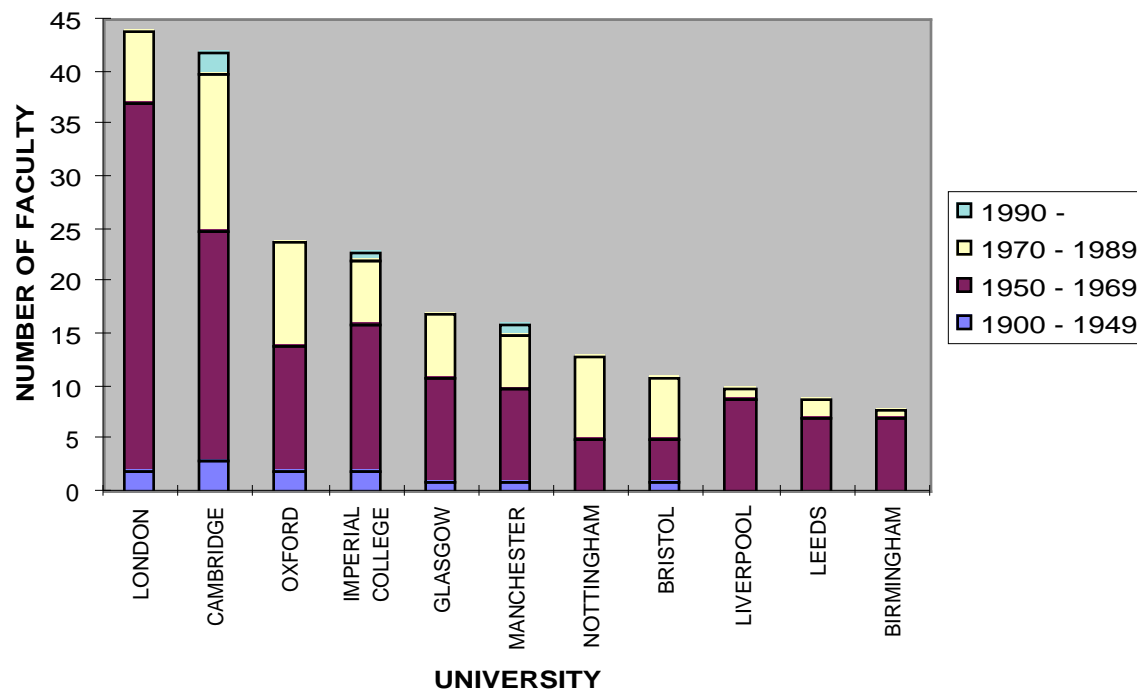
TREND IN CANADIAN PH.D. EXPERIENCE FOR CHEMISTRY FACULTY IN CANADA



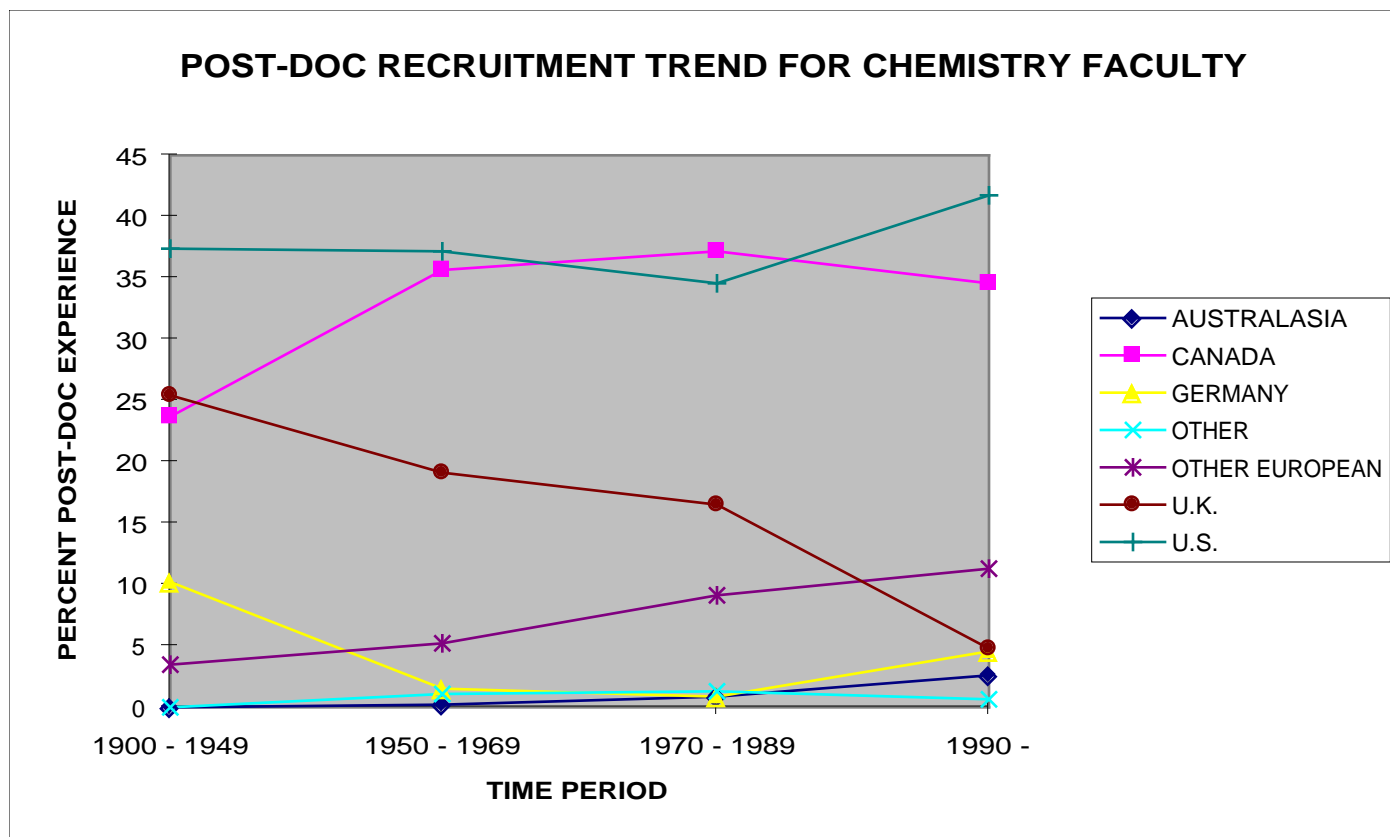
TREND IN U.S. PH.D. EXPERIENCE FOR CHEMISTRY FACULTY IN CANADA



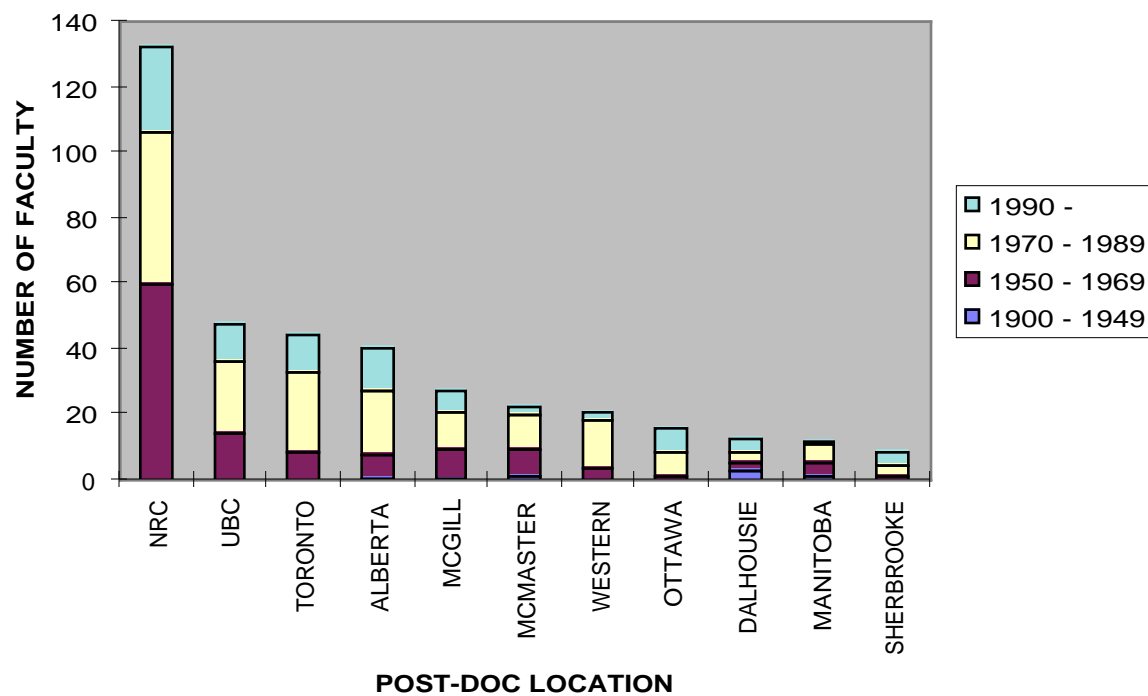
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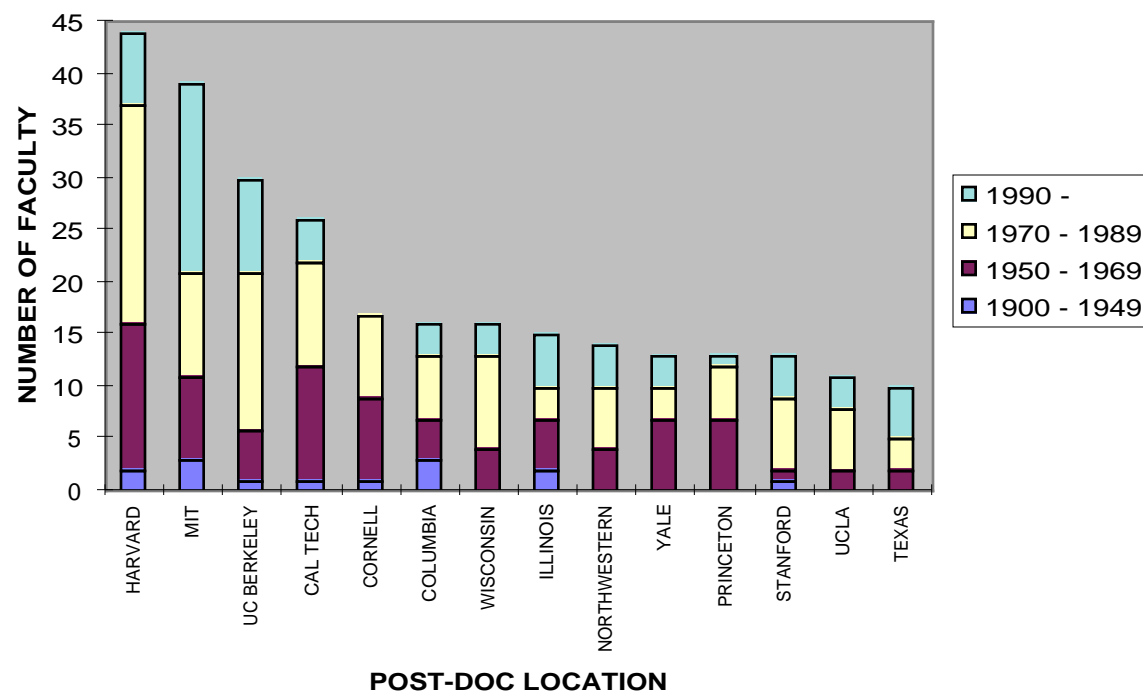
Post-Doctoral Experience



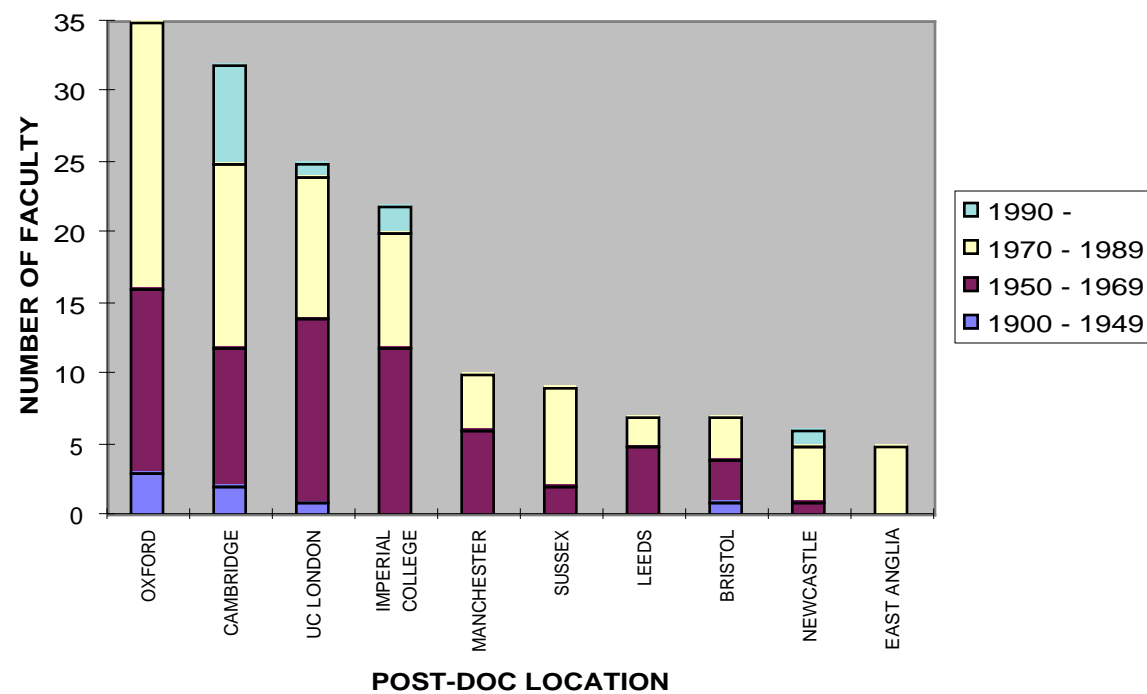
TREND IN CANADIAN POST-DOC EXPERIENCE FOR CHEMISTRY FACULTY IN CANADA



TREND IN U.S. POST-DOC EXPERIENCE FOR CHEMISTRY FACULTY IN CANADA

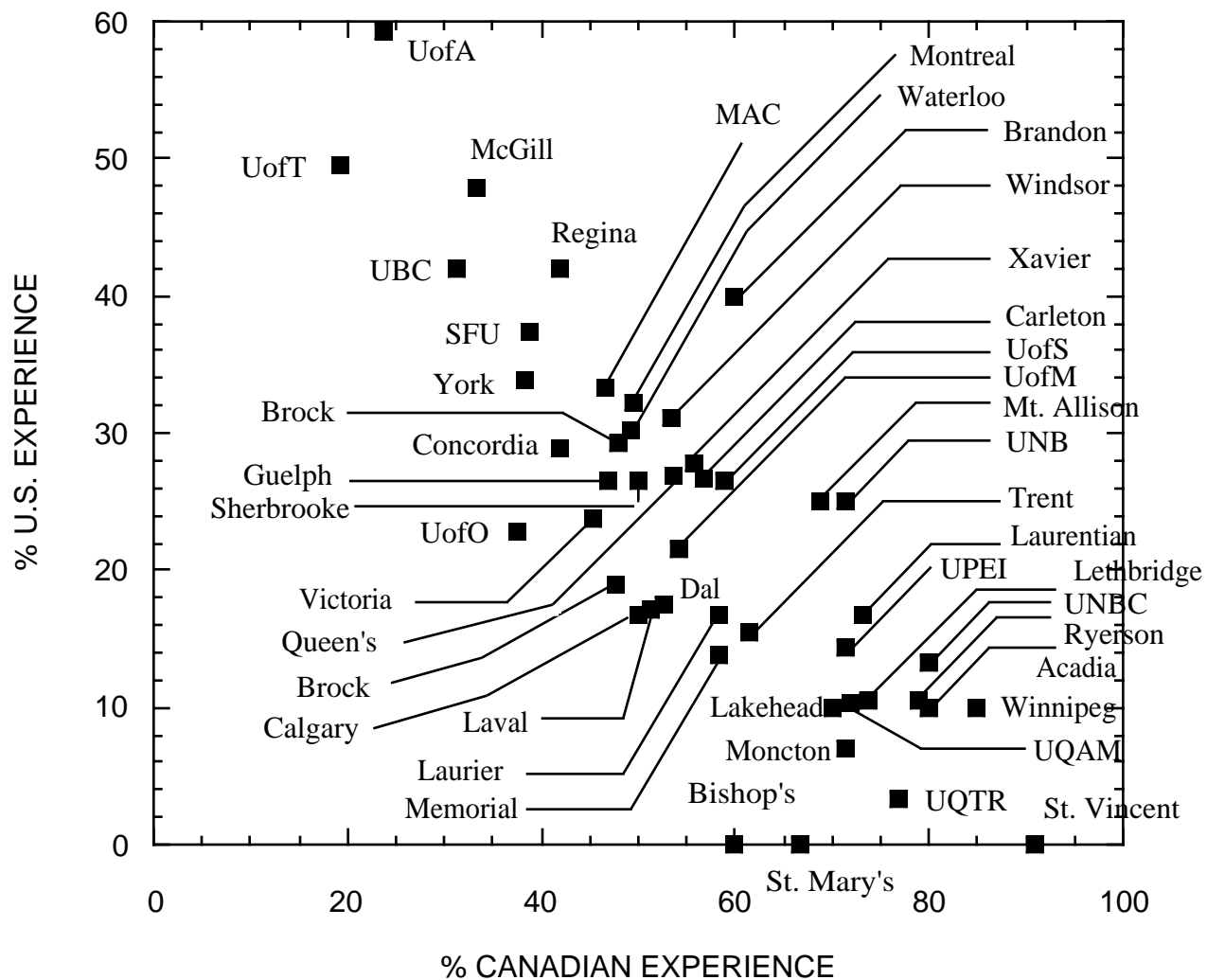


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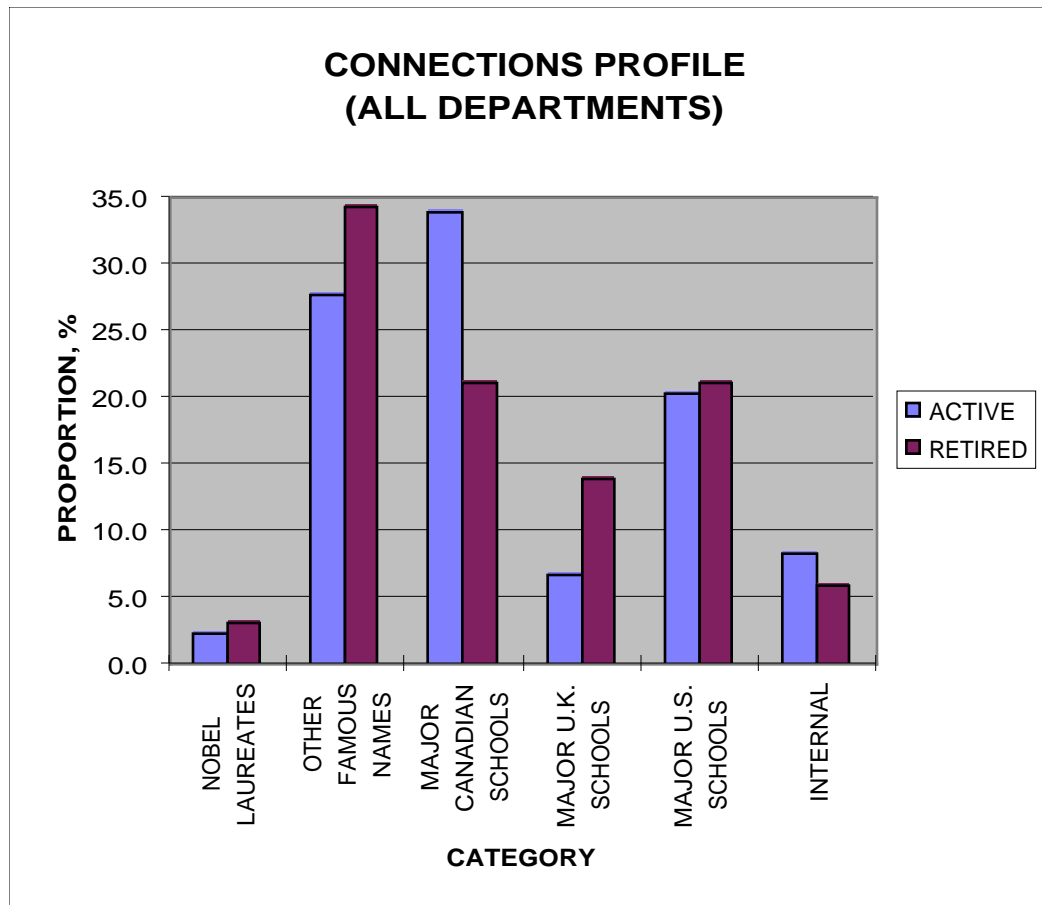


Research University vs. Teaching University (2001)

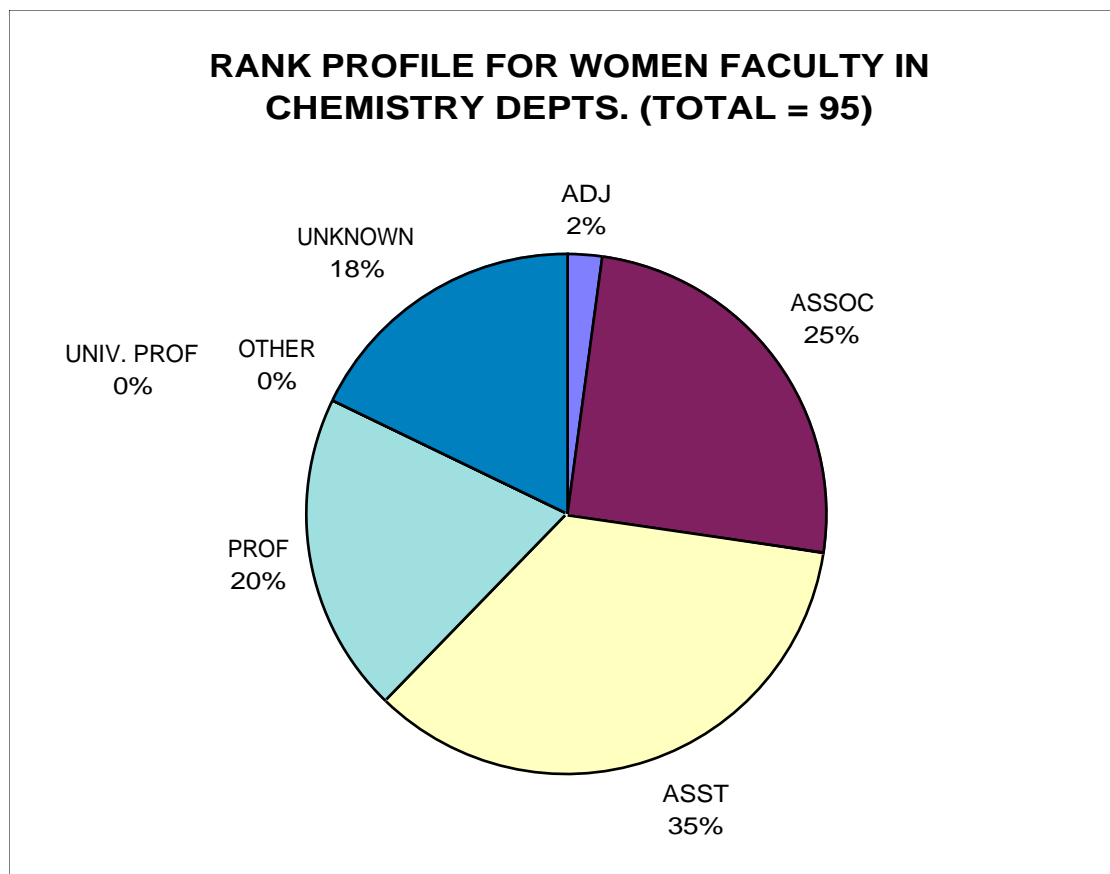
Correlation Between Canadian and U.S. Experience (Ph.D. and post-doc) for Faculty in Departments of Chemistry in Canada



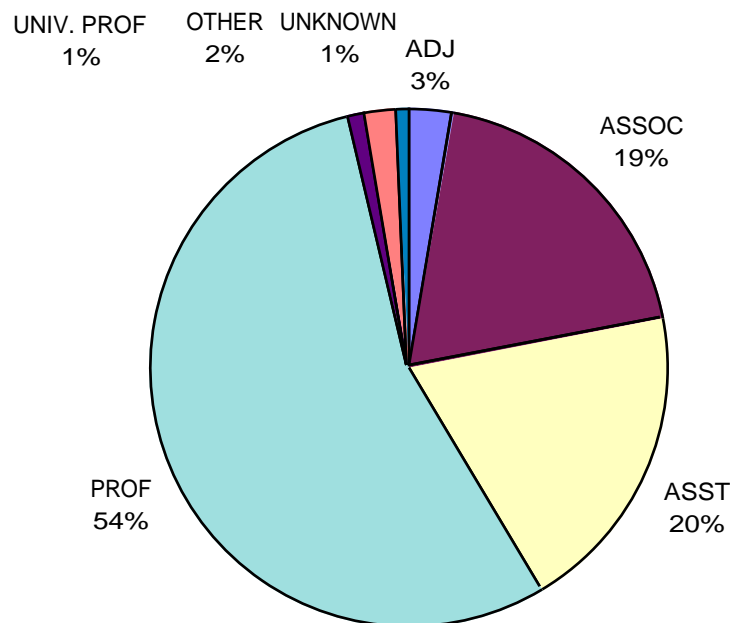
Connections: Do they matter? (2001)

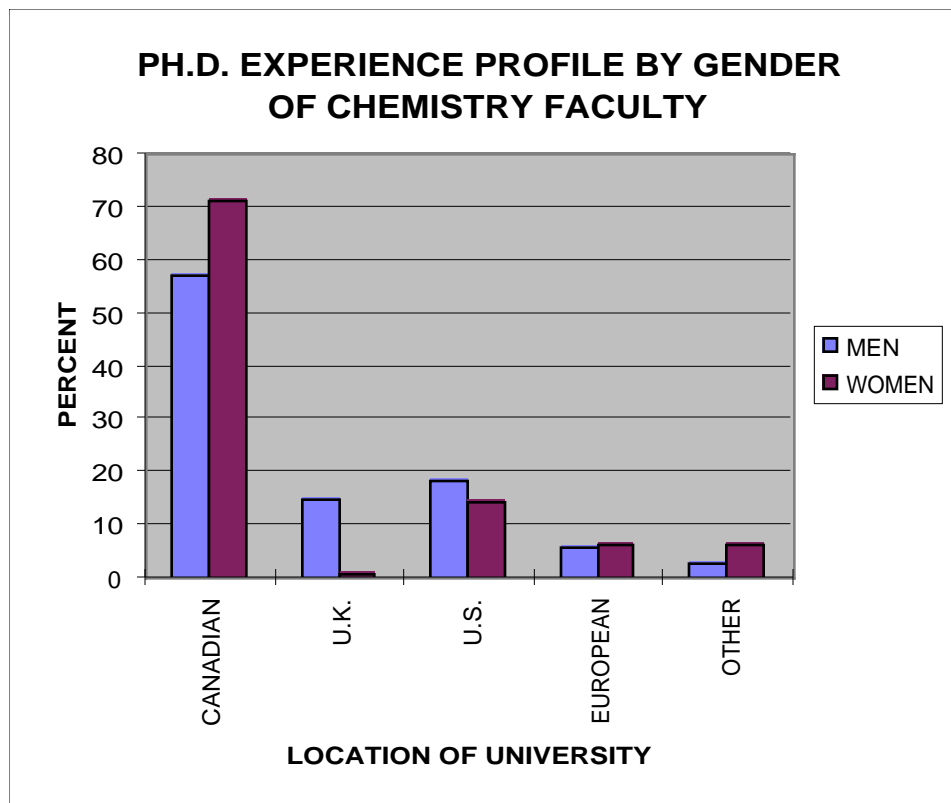


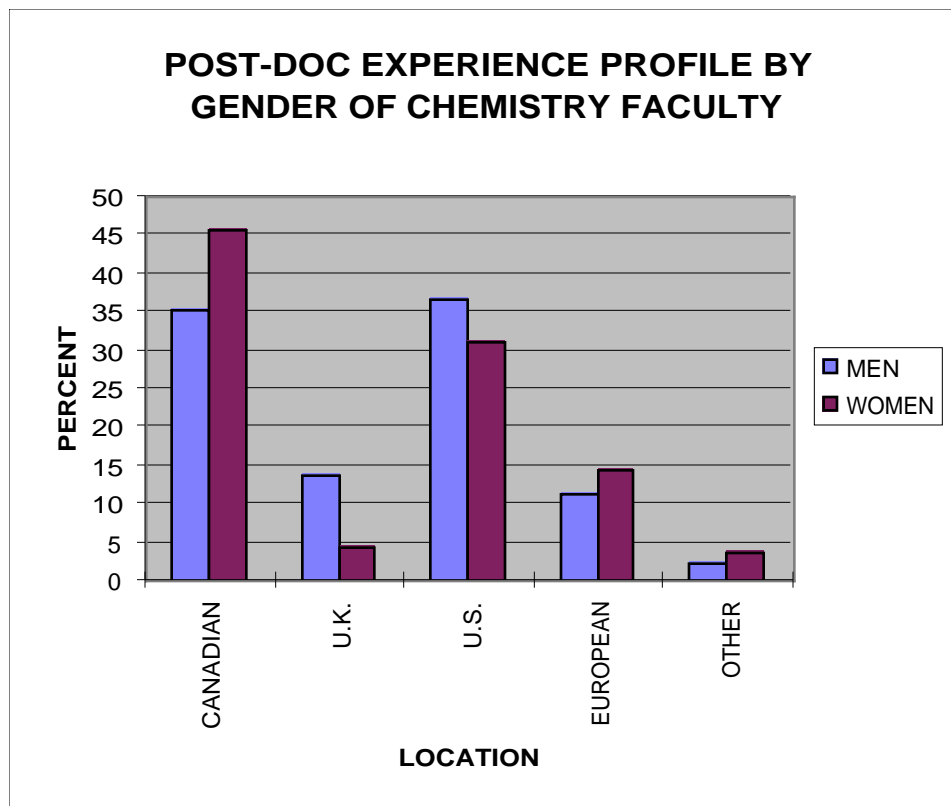
Women Faculty: How do they fair? (2001)

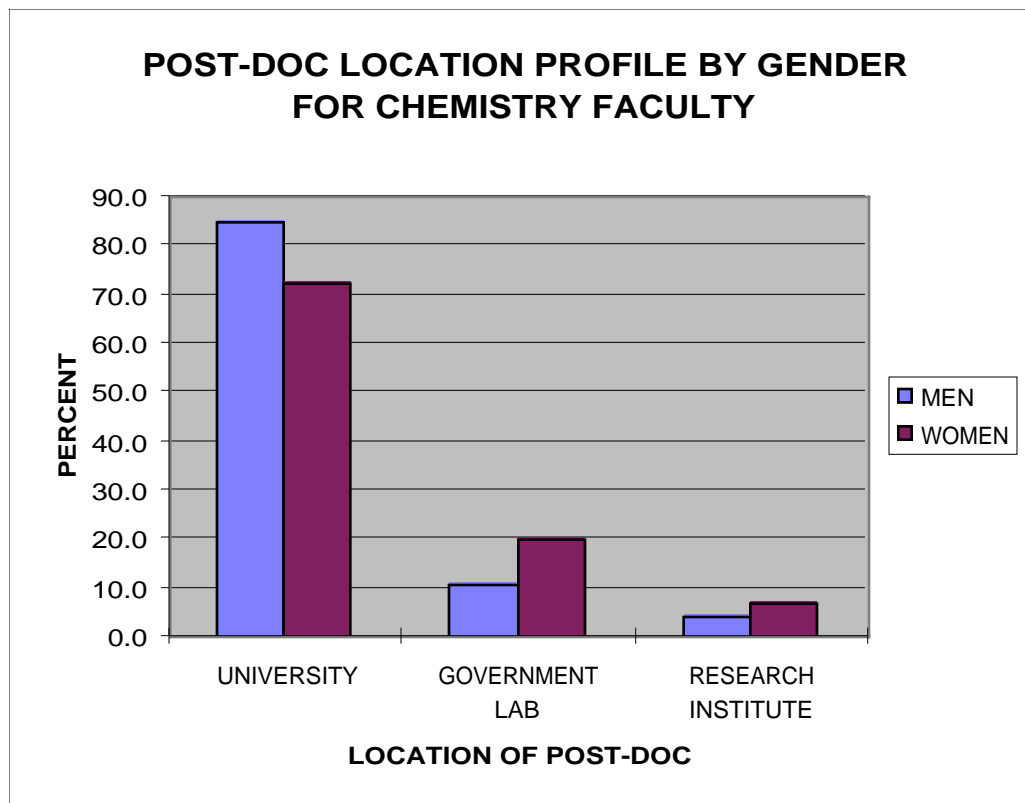


RANK PROFILE FOR MEN FACULTY IN CHEMISTRY DEPTS. (TOTAL = 751)

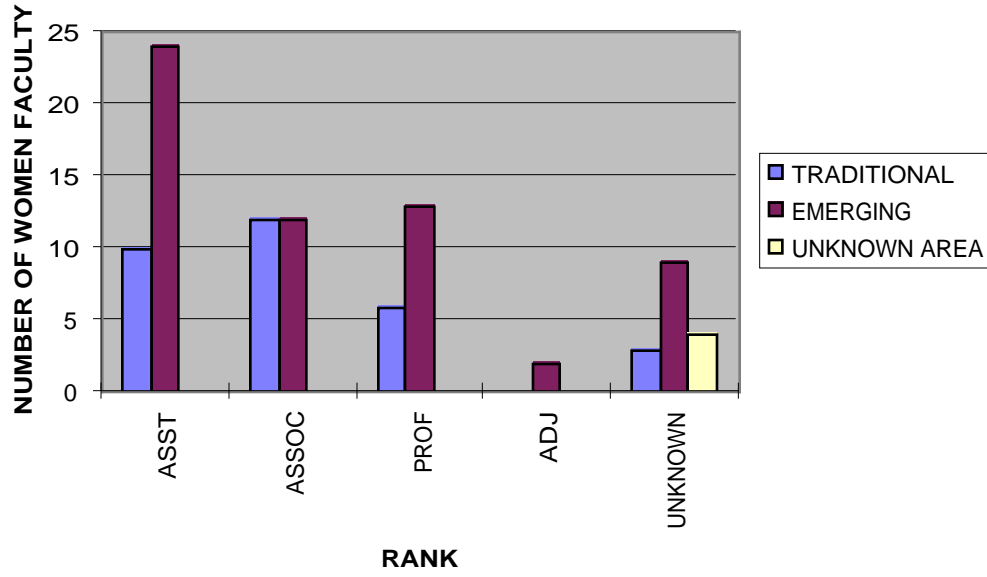


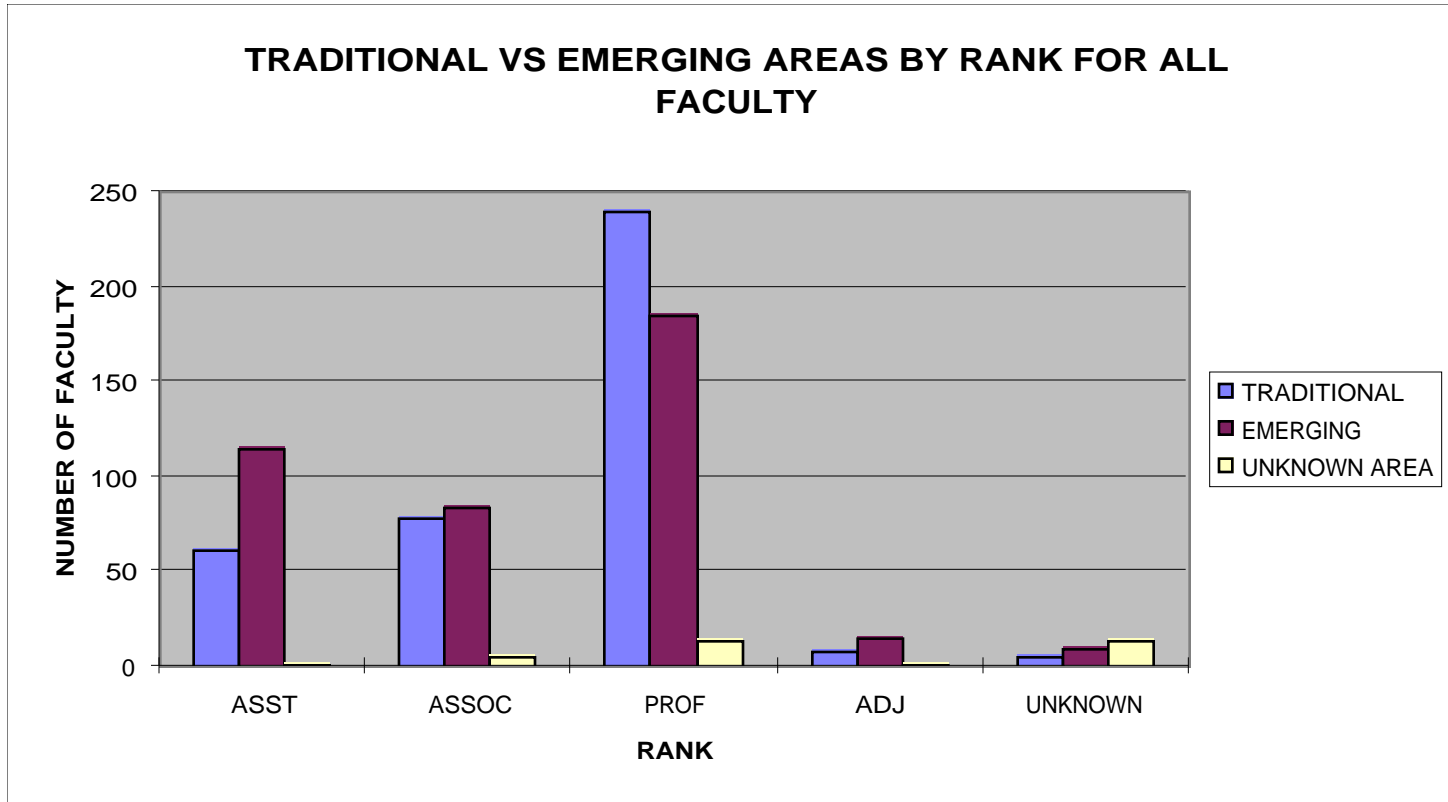




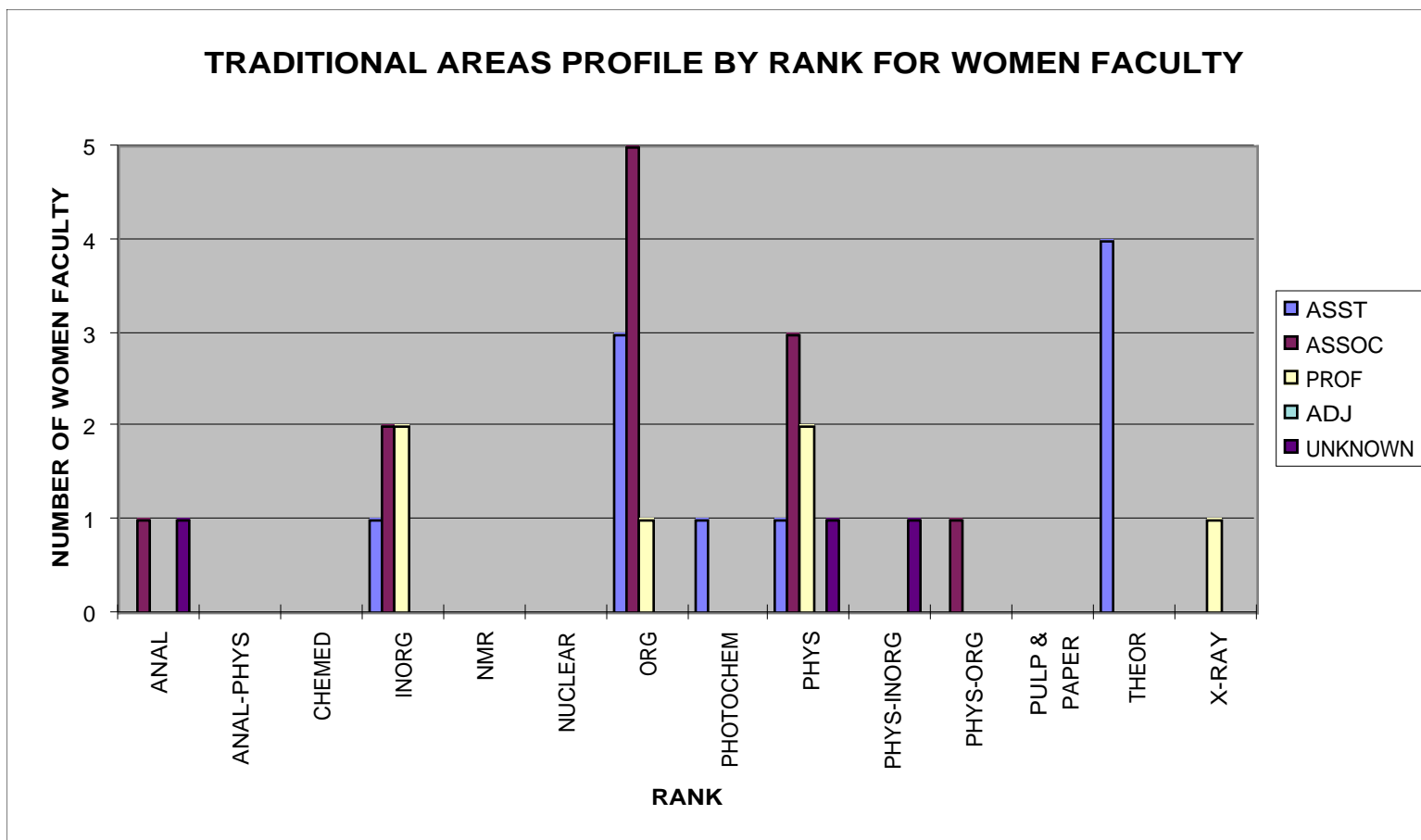


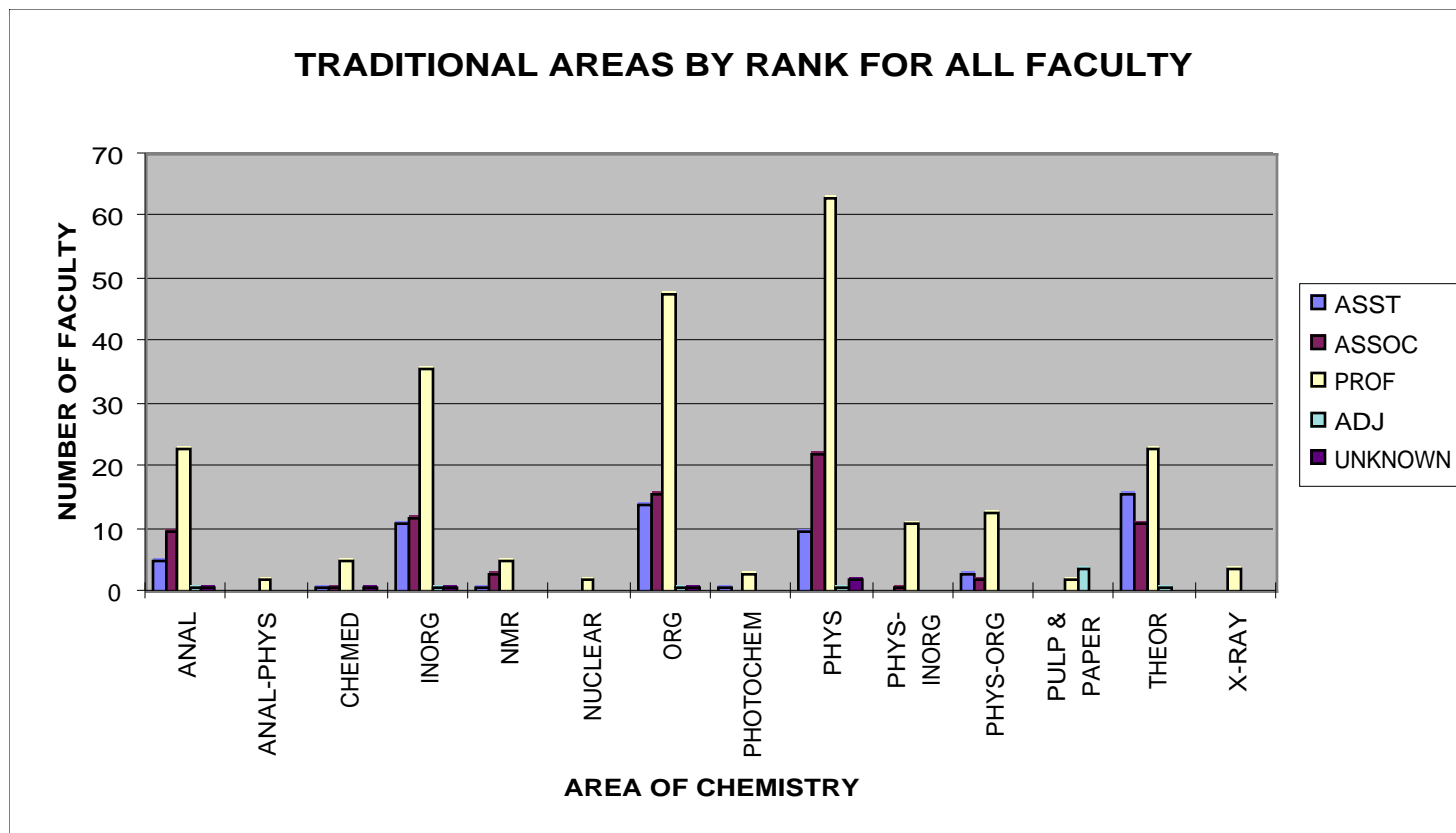
TRADITIONAL VS EMERGING AREAS FOR WOMEN FACULTY BY RANK

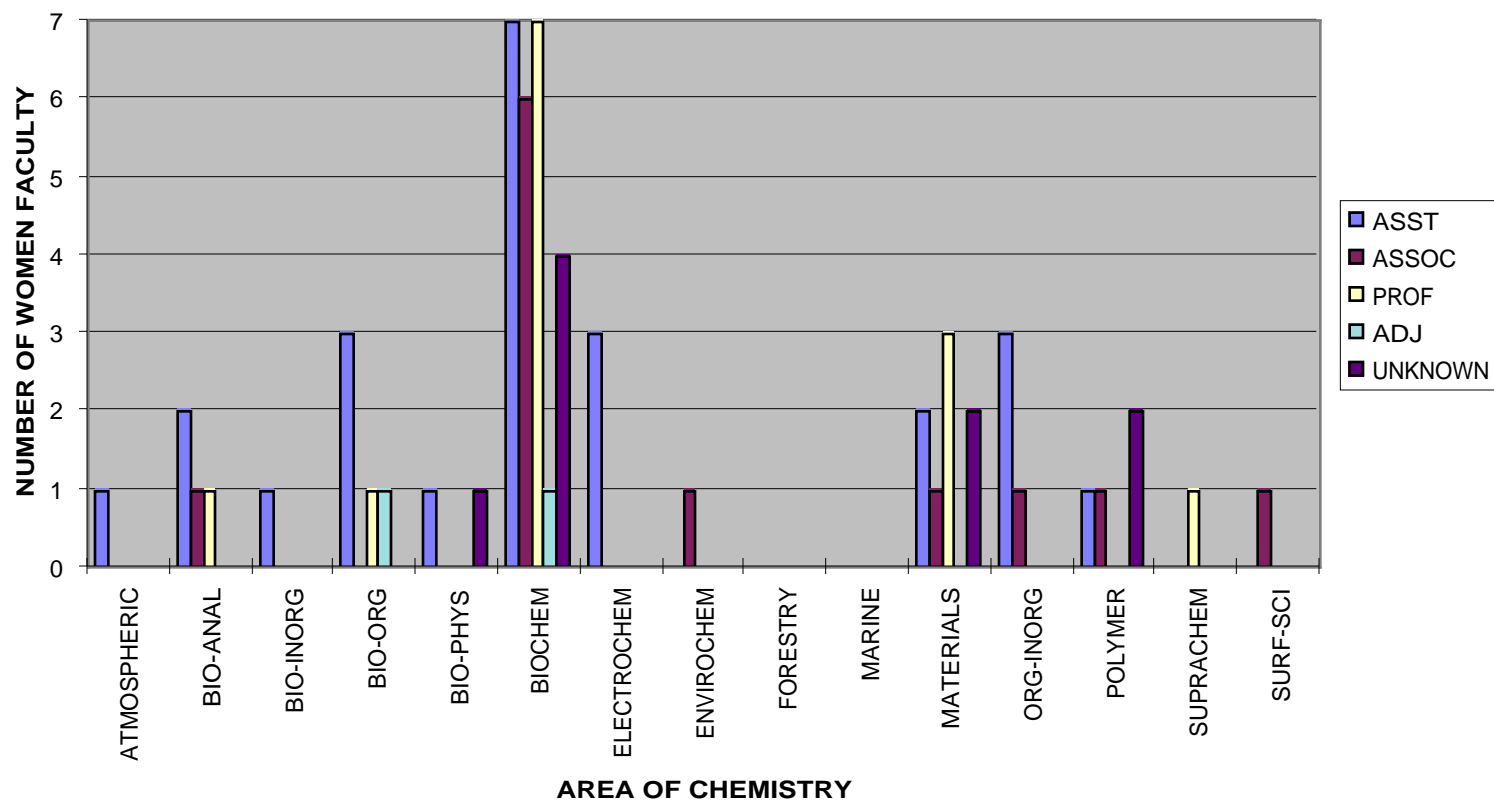


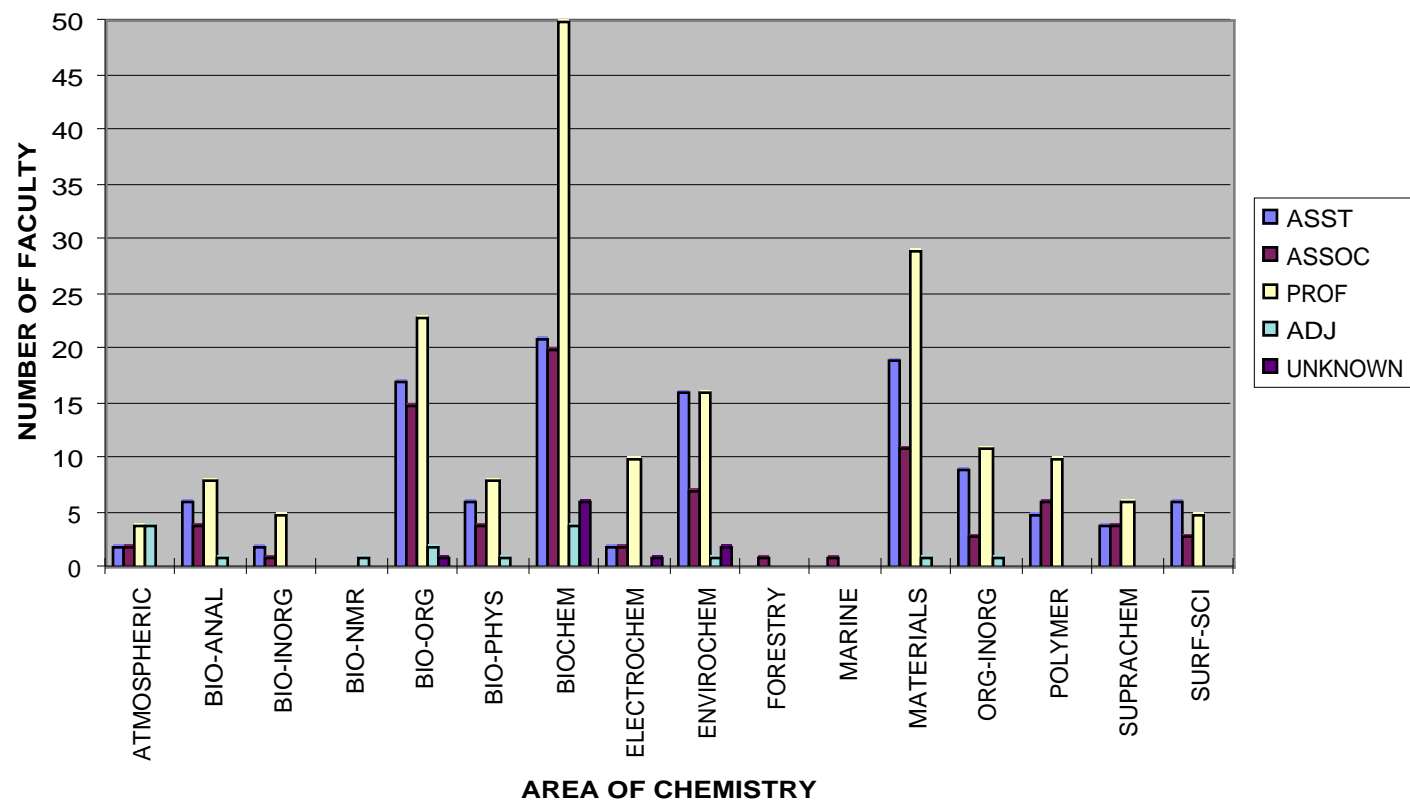


Areas of Chemistry: What's important now? (2001)

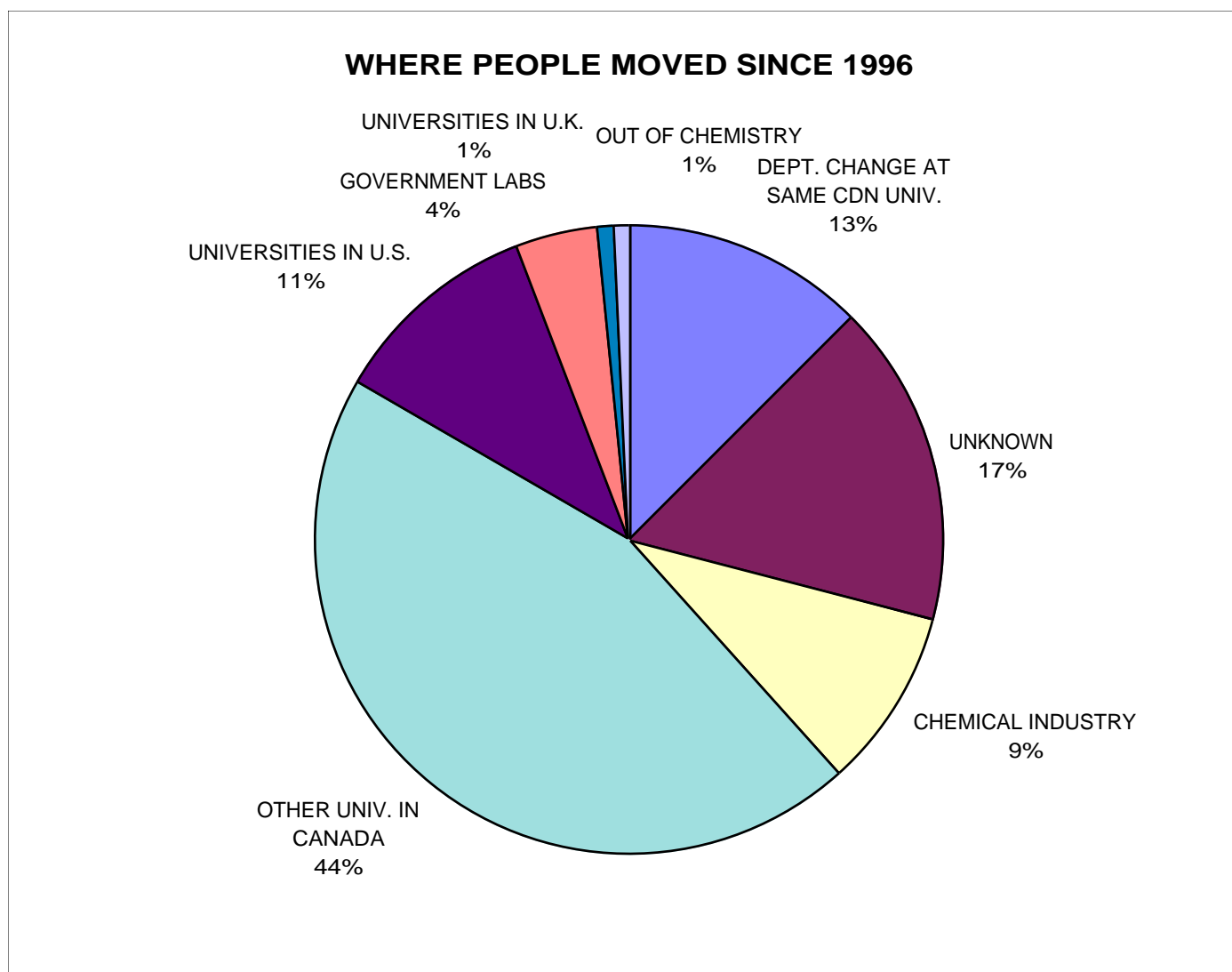




EMERGING AREAS PROFILE BY RANK FOR WOMEN FACULTY

EMERGING AREAS BY RANK FOR ALL FACULTY

Volatility in Academic Job Market (1996 - 2001):



TURNOVER PROFILE FOR DEPTS. OF CHEMISTRY SINCE 1996