

Curriculum Vitae***DANIEL J. BELLIVEAU***

Address Department of Anatomy & Cell Biology
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Rank Associate Professor

Date Tenured September 1, 2006

Education

<i>Institution</i>	<i>Discipline</i>	<i>Degree</i>	<i>Dates</i>
University of Western Ontario London, Ontario	Anatomy	Ph.D.	1994
St. Francis Xavier University Antigonish, N.S.	Biology	B.Sc. Hons.	1988

Employment History

June, 2011 – present	Associate Professor and Undergraduate Chair School of Health Studies Faculty of Health Science The University of Western Ontario London, ON
Sept., 2006 – June, 2011	Associate Professor Department of Anatomy & Cell Biology (50%) Faculty of Medicine & Dentistry The University of Western Ontario London, ON
Sept., 2006 – June, 2011	Associate Professor School of Health Studies (50%) Faculty of Health Science The University of Western Ontario London, ON

Belliveau, Daniel J.

Jan., 1998 – Aug., 2006

Assistant Professor
Department of Anatomy & Cell Biology (50%)
Faculty of Medicine & Dentistry
The University of Western Ontario
London, ON

Jan., 1998 – Aug., 2006

Assistant Professor
Bachelor of Health Sciences Program (50%)
Faculty of Health Science
The University of Western Ontario
London, ON

Sept, 1996 - Dec., 1997

Research Scientist
NeuroVir Incorporated
Vancouver, BC

Jan., 1994 - Sept., 1996

Postdoctoral Fellow
Advisor: Dr. Freda Miller
Montreal Neurological Institute
Montreal, PQ

Undergraduate Teaching Experience

- 2010-2011 Health Sciences 4900E, 4910F/G “Health Practicum”. An opportunity for students to work with community partners on a project that would utilize their understanding of health. I manage the course and evaluate all written work.
(1.0 FCE (4900); 0.5 FCE (4910)) 10-20 students per year
- 2010-2011 Health Sciences 3300A “Systemic Approach to Functional Anatomy – Part II”. Continuation of human anatomy for Health studies and Kinesiology students.
(0.5 FCE) 350-450 students per year
- 2009-2010 Health Sciences 2330A/B (formerly HS203) “Systemic Approach to Functional Anatomy”. Introductory Human Anatomy for Nursing (first term) and Health Sciences students (second term).
0.5 FCE (full course equivalent). 125 students (first term); 300 students (second term)
- 2008 Health Sciences 3300A (formerly HS333) “Systemic Approach to Functional Anatomy – Part II”. Continuation of human anatomy for BHSc students.
(0.5 FCE). Average of 100-200 students per term
- 2008 Rehabilitation Sciences 353b “Functional Neuroscience for Special Populations”.
0.5 FCE. 50 students. New course in 2008

- 2002-2008 Health Sciences 333a/b (formerly HS372) "Systemic Approach to Functional Anatomy – Part II". Continuation of human anatomy for BHSc students.
0.5 FCE. Average of 100-200 students per term
- 2001 Health Sciences 203a/b "Systemic Approach to Functional Anatomy" (Instructor). Introductory Human Anatomy course to Nursing, Bachelor of Kinesiology, and Bachelor of Health Sciences students.
0.5 FCE. Average of 200 students per term
- 1998-2000 Health Sciences 203a/b "Systemic Approach to Functional Anatomy" (Instructor). Introductory Human Anatomy course to Nursing, Bachelor of Kinesiology, and Bachelor of Health Sciences students.
0.5 FCE (taught ~ 40% of course). Average of 300 students per term
- 1999 Patient Centred Learning, first year medical curriculum (Facilitator). Guided discussions on various medical situations related to basic science subjects.
18 contact hours 8 medical students

Graduate Teaching Experience

- 2009-2010 Anatomy & Cell Biology 9555 "Advanced Topics in Cell Biology". Seminar & Discussion course (Course Coordinator)
1.0 FCE. 12 graduate students
- 2007-2009 Anatomy & Cell Biology 9520y/9620y (formerly ACB 520/620) "Seminars in Cell and Neurobiology" Seminar course (Course Coordinator).
0.5 FCE. 6-18 graduate students per year
- 2008-2010 Anatomy & Cell Biology 9531 (formerly ACB531) "Neuroscience for Rehabilitation Sciences". Course manager and instructor.
0.5 FCE (full course equivalent; contribute 30% of lectures); 15 lab hours. 100 physical and occupational therapy students; 10-12 clinical anatomy students
- 2007 Anatomy & Cell Biology 531a "Neuroscience for Rehabilitation Sciences". Updated neuroscience course based upon the former ACB 530a. Course manager and instructor.
0.5 FCE. 42 lecture and 15 lab hours. 100 physical and occupational therapy students; 10-12 clinical anatomy students
- 2006-2007 Anatomy & Cell Biology 520y/620y "Scientific Interchange in Anatomy & Cell Biology" Seminar course (Course Coordinator).
0.5 FCE. 6-18 graduate students per year
- 1998-1999 Anatomy & Cell Biology 540 "Research Methods in Anatomy" (Module Instructor). Introduced incoming graduate students to molecular approaches of manipulating cells.
10 contact hours 6 graduate students

Research Funding (total value of award indicated)

2006-2011	<i>Natural Sciences and Engineering Research Council</i> "Neurotrophic regulation of connexin function in neurons" Operating Grant, principal investigator	\$ 141,250.00
2004-2006	<i>Natural Sciences and Engineering Research Council</i> "Regulation of connexin distribution in neural networks" Operating Grant, principal investigator	\$ 56,000.00
2000-2004	<i>Natural Sciences and Engineering Research Council</i> "Regulation of connexin distribution in neural networks" Operating Grant, principal investigator	\$ 100,000.00
1998-2000	<i>Cancer Research Society</i> "Connexins and brain tumours" Operating Grant, co-investigator	\$ 90,000.00
1998-2000	<i>Grant Assistance Program, Faculty of Medicine & Dentistry</i> "Signal transduction in peripheral neurons" Operating Grant, principal investigator	\$ 25,000.00
1998	<i>Ontario Research and Development Challenge Fund</i> "Cell signalling in development, differentiation, and disease" Major Equipment Grant, co-applicant (Bernier, Belliveau, & Sandig)	\$ 224,779.00
1998	<i>Canada Foundation for Innovation</i> "Cell signalling in development, differentiation, and disease" Major Equipment Grant, co-applicant (Bernier, Belliveau, & Sandig)	\$ 224,779.00
1998-1999	<i>Vice President Research, UWO</i> "Interaction between neurotrophins and gap junctional communication in neurons" Operating Grant, principal investigator	\$ 7,300.00

Honours and Awards

2005-2010	Faculty of Health Sciences Recognition of Excellence in Teaching (awarded to faculty who achieve an overall teaching effectiveness rating of 6.3/7.0 or greater)
2004, '07, '08, '09	USC Teaching Honour Roll (awarded to faculty the receive an accumulated average of 6.3/7.0 on the first 14 questions of the teaching evaluation)

Belliveau, Daniel J.

1996-1997	Human Resource Initiative Scientist Award, Network for Centres of Excellence
1994-1996	Genentech-Medical Research Council of Canada Industrial Postdoctoral Fellowship
1994-1996	Network for Centres of Excellence Fellowship research supplement
1994	Keith Moore Award - Department of Anatomy, University of Western Ontario
1993	C.P. LeBlond Award, best platform presentation, Canadian Federation of Biological Societies
1993	Jan Langman Award, American Association of Anatomists
1990-93	Medical Research Council of Canada Postgraduate Studentship
1990-92	The O'Brien Foundation Fellowship
1990-91	Graduate Research Award, University of Western Ontario
1988-90	Natural Sciences and Engineering Research Council Scholarship
1988-89	Nellie L. Farthing Memorial Fellowship in the Medical Sciences, Faculty of Graduate Studies, University of Western Ontario

Publications

First Authored	7
Co-authored	14
Senior Authored	3
Book Chapters / Proceedings	1
Others	2
Submitted / In preparation	1
Total	28

1. Morley, M., C. Jones, M. Sidhu, V. Gupta, S.M. Bernier, W.J. Rushlow and **D.J. Belliveau**. PKC Inhibition Increases Gap Junction Intercellular Communication and Cell Adhesion in Human Neuroblastoma. *Cell & Tissue Res.* 340: 229-242. 2010.
2. **Belliveau, D.J.**, M. Bani-Yagoub, R.M.L. McGirr, C.C.G. Naus, and W.J. Rushlow. Enhanced neurite outgrowth in PC12 cells mediated by connexin hemi-channels and ATP. *J. Biol. Chem.* **281**: 20920-20931. 2006.
3. Jimenez, T., W.P. Fox, J. Galipeau, C.C.G. Naus, and **D.J. Belliveau**. Connexin overexpression differentially suppresses glioma growth and contributes to the bystander effect following HSV-thymidine kinase gene therapy. *Cell Comm. & Adhes.* **13**: 79-92. 2006.
4. Cushing, P., R. Bhalla, A.M. Johnson, W.J. Rushlow, S.O. Meakin and **D.J. Belliveau**. NGF effects connexin43 phosphorylation and gap junctional intercellular communication in connexin43 infected PC12 cells. *J. Neurosci. Res.* **82**: 788-801. 2005.
5. Rushlow, W.J., Y.H. Seah, **D.J. Belliveau**, N. Rajakumar. Changes in Calcineurin expression induced in the rat brain by the administration of antipsychotics. *J. Neurochem.* **94**:587-96. 2005.
6. Qin, H., Q. Shao, H. Curtis, J. Galipeau, **D.J. Belliveau**, T. Wang, M.A. Alaoui-Jamali, and

Belliveau, Daniel J.

- D.W. Laird. Retroviral delivery of connexin genes to human breast tumor cells inhibits in vivo tumor growth by a mechanism that is independent of significant gap junctional intercellular communication. *J. Biol. Chem.* **277**: 29132-29138. 2002.
7. Qin, H., Q. Shao, **D.J. Belliveau**, and D.W. Laird. Aggregated DsRed-tagged Cx43 and over-expressed Cx43 are targeted to lysosomes in human breast cancer cells. *Cell Comm. & Adhes.* **8**: 433-439. 2001
 8. Todo, T., F. Feigenbaum, S.D. Rabkin, F. Lakeman, J.T. Newsome, P.A. Johnson, E. Mitchell, **D. J. Belliveau**, J.M. Ostrove, and R. L. Martuza. Viral shedding and biodistribution of G207, a multimutated, conditionally-replicating Herpes Simplex Virus Type 1, after intracerebral inoculation in Aotus. *Mol. Ther.* **2**: 588-595. 2000.
 9. Yang, X. -M., J.G. Toma, S.X. Bamji, **D.J. Belliveau**, J. Kohn, M. Park and F.D. Miller. Autocrine HGF provides a local mechanism for promoting axonal growth. *J. Neurosci.* **18**: 8369-8381. 1998.
 10. Slack, R.S., H. El-bizri, J. Wong, **D.J. Belliveau** and F.D. Miller. The role of the retinoblastoma gene in neurogenesis in the neocortex. *J. Cell Biol.* **140**: 1497-1509. 1998.
 11. Bamji, S.X, M. Majdan, C.D. Pozniak, **D.J. Belliveau**, R. Aloyz, J. Kohn, C.G. Causing and F.D. Miller. The p75 neurotrophin receptor mediates neuronal apoptosis and is essential for naturally-occurring sympathetic neuron death. *J. Cell Biol.* **140**: 911-923. 1998.
 12. Majdan, M., C. Lachance, A. Gloster, R. Aloyz, C. Zeindler, S. Bamji, A. Bhakar, **D.J. Belliveau**, J. Fawcett, F.D. Miller and P.A. Barker. Transgenic mice expressing the intracellular domain of the P75 neurotrophin receptor undergo neuronal apoptosis. *J. Neurosci.* **17**: 6988-6998. 1997.
 13. **Belliveau, D.J.** J.F. Bechberger, K. Rogers, and C.C.G. Naus. Differential expression of gap junctions in neurons and astrocytes derived from P19 embryonal carcinoma cells. *Dev. Genet.* **21**: 187-200. 1997.
 14. Lachance C., **D.J. Belliveau**, and P.A. Barker. Blocking nerve growth factor binding to the p75 neurotrophin receptor on sympathetic neurons transiently reduces trkA activation but does not affect neuronal survival. *Neuroscience* **81**: 861-871. 1997.
 15. **Belliveau, D.J.**, I. Krivko, C. Lachance, J. Kohn, D. Rusakov, D. Kaplan, F.D. Miller. NGF and neurotrophin-3 both activate TrkA on sympathetic neurons but differentially regulate survival and neuritogenesis. *J. Cell Biol.* **136**: 375-388. 1997.
 16. Slack, R.S., **D.J. Belliveau**, M. Rosenberg, J. Atwal, H. Lochmüller, R. Aloyz, A. Haghighi, B. Lach, P. Seth, E. Cooper, and F.D. Miller. Adenovirus-mediated gene transfer of the tumor suppressor, p53, induces apoptosis in postmitotic neurons. *J. Cell Biol.* **135**: 1085-1097. 1996.
 17. **Belliveau, D.J.** and C.C.G. Naus. Cellular localization of gap junction mRNAs in developing rat brain. *Dev. Neurosci.* **17**: 81-96. 1995.

Belliveau, Daniel J.

18. **Belliveau, D.J.** and C.C.G. Naus. Cortical type 2 astrocytes are not dye coupled nor do they express the major gap junction genes found in the central nervous system. *Glia* **12**: 24-34. 1994.
19. Naus, C.C.G., K. Elisevich, D. Zhu, **D.J. Belliveau**, and R.F. Del Maestro. *In vivo* growth of C6 glioma cells transfected with connexin43 cDNA. *Cancer Research* **52**: 4208-4213, 1992.
20. **Belliveau, D.J.**, G.M. Kidder, and C.C.G. Naus. Regulation of Connexin32 and Connexin43 mRNA and Protein during neural development. *Dev. Genet.* **12**: 308-317. 1991.
21. Naus, C.C.G., **D.J. Belliveau**, and J.F. Bechberger. Regional differences in Connexin32 and Connexin43 messenger RNAs in rat brain. *Neurosci. Let.* **111**: 297-302. 1990.
22. **Belliveau, D.J.**, D.J. Garbary and J.L. McLachlan. Effects of fluorescent brighteners on growth and morphology of the red alga *Antithamnion kyllini*. *Stain Technology* **65**: 303-311. 1990.
23. Garbary, D.J. and **D.J. Belliveau**. Diffuse growth, a new pattern of cell wall deposition for the Rhodophyta. *Phycologia* **29**: 98-102. 1990.
24. Garbary, D.J., **D.J. Belliveau** and R. Irwin. Apical control of band elongation in *Antithamnion defectum* (Ceramiaceae, Rhodophyta). *Can. J. Bot.* **66**: 1308-1315. 1988.

Book Chapters

1. **Belliveau, D.J.** and C.C.G. Naus. Expression of gap junctions in neural cells derived from P19 embryonal carcinoma cells. *Progress in Cell Research IV: Intercellular Communication Through Gap Junctions*. Y.Kanno, K.Katoaka, Y.shiba, T.Shimazu (Eds.) Elsevier, Amsterdam. pp. 251-255. 1995.

Technical Reports

1. MacPhee, D., **D. J. Belliveau**, C. C. G. Naus, and G. M. Kidder. Detection of nuclear and cytoplasmic mRNAs utilizing Digoxigenin-labeled probes for in situ hybridization. *Biochemica Feb.*: 22-23. 1995.

Submitted Papers / In Preparation

1. Mandeep Sidhu and **Daniel J. Belliveau** Connexin36 is a Negative Regulator of Differentiation in Human Neuroblastoma

Other - Clinical Trials

1. Authored Pharmacology and Toxicology section of the first Investigational New Drug Application for the use of herpes simplex virus in the treatment of human glioblastoma: "A Dose Escalating Phase 1 Study of Human Glioma with G207, a Genetically Engineered HSV-1". Approved by the Food and Drug Administration, December 10, 1997. Clinical trials commenced January 1998.

Published Abstracts

Senior Authored	9
First Authored	13
Co-authored	15
Total	37

1. **Belliveau, D.J.** and M. Shahini. "Course policy: cell phone use encouraged in classroom!" Human Anatomy & Physiology Society. Macy 28 – June 3, 2011, Victoria BC.
2. Sidhu, M. and **D.J. Belliveau**. The Role of Neuronal Connexins in the Differentiation of Neuroblastoma. American Association for Cancer Research. 2010. Washington, DC.
3. **Belliveau, D.J.**, M. Morley, C. Jones, V. Gupta, M. Sidhu, S.M. Bernier and W.J. Rushlow. PKC Inhibition Increases Gap Junction Intercellular Communication and Cell Adhesion in Human Neuroblastoma. 2009 International Gap Junction Meeting. July 25-30, Hilton Sedona Resort and Spa, Sedona, AZ.
4. Bhalla, R. D.W. Laird and **D.J. Belliveau**. The Role of the Mitogen-Activated Protein Kinase Signaling Pathway on Trk-Activated Up Regulation of Cx43. 2005 International Gap Junction Meeting. August 13-18, Westin Whistler Resort and Spa, British Columbia, Canada.
5. Cushing, P. and **D.J. Belliveau**. Nerve Growth Factor Enhances Cx43 Phosphorylation and Gap Junctional Intercellular Communication in Cx43 Expressing PC12 Cells. 2003 International Gap Junction Meeting. August 23-28, St. John's College, Cambridge UK.
6. Avery, B. and **D.J. Belliveau**. Matrix specific connexin expression in myelinating and non-myelinating Schwann cells. 2003 Experimental Biology meeting. *The FASEB Journal*, **17**, Abstract #650.8
7. Cushing, P. and **D.J. Belliveau**. NGF affects cx43 phosphorylation and gap junctional intercellular communication in cx43 expressing PC12 cells. 2003 Experimental Biology meeting. *The FASEB Journal*, **17**, Late-Breaking Abstracts.
8. Morley, M., S.M. Bernier, and **D.J. Belliveau**. Protein kinase C inhibition in human breast and neuroblastoma cancer cells enhances cell communication and adhesion. Canadian Federation of Biological Societies, June, 2002.
9. Avery, B. and **D.J. Belliveau**. Characterization of connexin expression in sympathetic neurons including an examination of neurotrophic control of connexins in PC12 cells and sympathetic neurons. International Gap Junction Meeting, Honolulu, HI, August 2-6, 2001.
10. McGirr, R., J. Felker, M. Bani-Yaghoub, **D.J. Belliveau**, D.L. Jones, and C.C.G. Naus. Gap junctional coupling enhances neurite outgrowth. Soc. Neurosci. Abst. Vol **27**, Program No. 795.10. 2001.

11. Jimenez, T. and **Belliveau, D.J.** Retroviral delivery of connexin genes into rat glioma cells decreases cell proliferation. Canadian Federation of Biological Societies, June, 2001.
12. Avery B. and **Belliveau, D.J.** Expression of gap junctions in sympathetic neurons from the superior cervical ganglia. Canadian Federation of Biological Societies, June, 2001.
13. **Belliveau, D.J.** M. Bani-Yaghoub, and C.C.G. Naus. Neurotrophic control of connexin expression and function in sympathetic neurons and pc12 cells. Canadian Federation of Biological Societies, 2000.
14. Bamji, S.X, M. Majdan, C.D. Pozniak, **D.J. Belliveau**, R.Aloyz, J. Kohn, C.G. Causing and F.D. Miller. The p75 neurotrophin receptor mediates neuronal apoptosis and is essential for naturally-occurring sympathetic neuron death. Soc. Neurosci. Abst. Vol. **23**, Part 1: 339. 1997.
15. Wong, J., H El Bizri, R.S. Slack, **D.J. Belliveau**, A. Gloster, F.D. Miller. The role of the retinoblastoma protein in neuronal commitment and terminal differentiation. Soc. Neurosci. Abst. Vol. **23**, Part 1: 590. 1997.
16. **Belliveau, D.J.**, C.F. Ibanez, and F.D. Miller. Neurotrophin-3 and NGF directly activate TrkA but differentially mediate biological responses in sympathetic neurons. Soc. Neurosci. Abst. Vol. **22**, Part 2: 1010. 1996.
17. Slack, R.S., **D.J. Belliveau**, A. Gloster, R. Varma, A. Speelman, and F.D. Miller. The role of pRB in neuronal commitment and terminal differentiation. Keystone Symposium on Neuronal Development and Differentiation. March 27-29, 1996.
18. **Belliveau D.J.**, C. Lachance, J. Kohn, D. Kaplan, and F.D. Miller. Biochemical interactions of nerve growth factor and neurotrophin-3 in developing sympathetic neurons. Canadian Federation of Biological Societies, 1996.
19. **Belliveau, D.J.**, J. Kohn, D. Kaplan, F.D. Miller. Functional interaction of TrkA and TrkC neurotrophin receptors during development of postnatal sympathetic neurons. Soc. Neurosci. Abst. Vol. **21**, Part 2: 1299. 1995.
20. Miller, F.D., A. Speelman, C. Zeindler, S. Bamji, **D.J. Belliveau**, C. Lachance, A. Gloster and P.A. Barker. Expression of the intracellular domain of the p75 neurotrophin receptor in transgenic mice perturbs neuronal development. Soc Neurosci. Abst., Vol. **21**, Part 3: 1785. 1995.
21. Yang, **D.J. Belliveau**, J.Kohn, M. Park, and F.D. Miller. Characterization of a novel autocrine interaction of hepatocyte growth factor/scatter factor and its receptor, MET, in superior cervical ganglia primary culture. Soc. neurosci. Abst. Vol. **21**, Part 3: 1785. 1995.
22. Slack, R.S. **D.J. Belliveau**, M. Rosenberg, E. Cooper, R. Dunn, and F.D. Miller. A comparison of the efficacy of the Herpes Simplex Virus versus the Adenovirus as vectors to deliver foreign genes into primary sympathetic neurons. Soc. Neurosci. Abst., Vol. **21**, Part 2: 1305. 1995.

23. **Belliveau, D.J.** and C.C.G. Naus. Type-2 astrocytes are not dye-coupled nor do they express the gap junction protein, connexin43. Canadian Federation of Biological Societies, 1994.
24. Savedia, S., **D.J. Belliveau**, and J.A. Kiernan. Elevated ubiquitin synthesis is a part of the cell body response to axotomy. Canadian Federation of Biological Societies, 1993.
25. Khoo, N.K.S., J.F. Bechberger, **D.J. Belliveau** and P. K. Lala. Changes in the phenotype and gene expression after *SV40 Tag* transformation of first trimester human trophoblast. Canadian Federation of Biological Societies, 1993
26. **Belliveau, D.J.** and C.C.G. Naus. Gap junction protein levels are altered in P19 embryonal carcinoma cells differentiated by exposure to retinoic acid. Canadian Federation of Biological Societies, 1993.
27. **Belliveau, D.J.** and C.C.G. Naus. Expression of gap junctions in neural cells derived from P19 embryonal carcinoma cells. American Association of Anatomists/Japanese Association of Anatomists Conference on Biological Structure. Anat. Rec. **Suppl. 1**: **36**. 1993.
28. **Belliveau, D.J.** and C.C.G. Naus. Localization of gap junction mRNAs during development of the rodent CNS. Soc. Neurosci. Abst. Vol. **17**, Part 2: 763. 1991.
29. Zhu, D., R.R. Shivers, **D.J. Belliveau**, G.M. Kidder, C.C.G. Naus. Gap junctions in C6 glioma cells transfected with connexin43 cDNA: Biochemical and morphological studies. American Association of Anatomists. Anat. Rec. **229**(4): 96A. 1991.
30. Graham, C.H., **D.J. Belliveau**, P.K. Lala. Role of TGF β on in vitro proliferation and differentiation of first trimester human trophoblast cells. American Association of Anatomists. Anat. Rec. **229**(4): 31A. 1991.
31. **Belliveau, D.J.**, J.F. Bechberger and C.C.G. Naus. Isolation of Neurons, Astrocytes and Oligodendrocytes from brain to determine cell specificity of gap junction gene expression. Soc. Neurosci. Abstr. Vol. **16**, Part 1: 349. 1990.
32. Naus, C.C.G., S. Caveney, J. Bechberger, **D.J. Belliveau**, D. Zhu. and G.M. Kidder. Regulation of mRNAs encoding gap junction proteins in astrocytes and C6 glioma cells. Soc. Neurosci. Abst. Vol. **16**, Part 1: 345. 1990.
33. Naus, C.C.G., **D.J. Belliveau** and J.F. Bechberger. Cellular specificity of gap junction gene expression in the mammalian nervous system. UCLA Symposia on Molecular and Cellular Biology. J. Cell. Biochem. **14F** (suppl.): 55. 1990
34. Naus, C.C.G. and **D.J. Belliveau**. Cerebellar somatostatin: changing expression during development. American Association of Anatomists. Anat. Rec. **226**: 71A. 1990.
35. **Belliveau, D.J.** and C.C.G. Naus. Differential expression of connexin mRNAs during neural development. Soc. Neurosci. Abst. Vol. **15**, Part 2: 1328. 1989.

36. Garbary, D. and **D.J. Belliveau**. Taxonomic and evolutionary implications of cell wall elongation patterns in red algae. *J. of Phycol.* **24** (supplement): 20. 1988.
37. Garbary, D.J. and **D.J. Belliveau**. Apical control of band elongation in *Antithamnion defectum* (Ceramiaceae, Rhodophyta). Third International Phycological Congress, Melbourne, Australia. p. 14, 1988.

Invited Presentations / Non-published Abstracts

1. **Belliveau, D.J.** Tech Tools for Teaching – Top Hat Monocle. Teaching Support Centre – Spring Perspectives on Teaching, May 4, 2011
2. **Belliveau, D.J.** Neurotrophic Regulation of Gap Junction Function. Gap Junction Group Research Day. University of Western Ontario, March 31, 2006.
3. **Belliveau, D.J.** “Science Explanations: How to give an explanation of a concept in a science-based course” Teaching at the University Level, August 10-15, 2005.
4. **Belliveau, D.J.** “Effective Demonstrations”. Teaching at the University Level, August 10-15, 2005.
5. **Belliveau, D.J.** Gap junction expression and function in sympathetic neurons. Department of Anatomy & Neurobiology, Dalhousie University, November 15, 2002.
6. **Belliveau, D.J.** Working on the chain gang. Gap junction expression and function in sympathetic neurons. Department of Biochemistry, Microbiology & Immunology, University of Ottawa, November 28, 2002.
7. **Belliveau, D.J.** Working on the chain gang. Linking sympathetic neurons with gap junctions. Muscle and Development Group. Department of Biochemistry, The University of Western Ontario, London, ON. May 26, 2000.
8. Mao, J., Bechberger, J., Jimenez, T., Galipeau, J., **Belliveau, D.J.**, Laird, D.W., Naus, C.C.G. Retroviral delivery of connexins to brain tumor cells: potential therapeutic applications. Xth International Gap Junction Meeting, Proceedings of the International Gap Junction Meeting, Switzerland, August 28-Sept. 3, 1999.
9. **Belliveau, D.J.** Neurotrophin regulation of sympathetic neuron development. Department of Physiology, The University of Western Ontario, London, ON. March 8, 1999.
10. **Belliveau, D.J.** Life and death of sympathetic neurons. Department of Anatomy and Cell Biology, The University of Western Ontario, London, ON. October 3, 1997.
11. **Belliveau, D.J.** Interactions between NGF and NT-3 in developing sympathetic neurons. Fourth International NGF Conference, Herstmonceaux Castle, England. August 21-26, 1996.

Belliveau, Daniel J.

12. **Belliveau, D.J.** Role of nerve growth factor and neurotrophin-3 in the survival and neuritogenesis of sympathetic neurons. Roberts Research Institute Seminar Series, London, ON. April 25, 1996.
13. **Belliveau, D.J.** The functional and biochemical convergence of NGF and NT-3 in sympathetic neurons. Montreal Neurological Institute Noon Research Seminar Series, Montreal, PQ. Oct. 10, 1995.
14. **Belliveau, D.J.**, I. Krivko, C.L. Lachance, J. Kohn, D. Kaplan, D. Rusakov, and F.D. Miller. The functional and biochemical convergence of NGF and NT-3 in sympathetic neurons. Gordon Research Conferences, July 23-28, 1995.
15. Lachance, C.L., **D.J. Belliveau**, F.D. Miller, and P. Barker. Blockage of NGF binding to p75 results in reduced trkA tyrosine phosphorylation in rat sympathetic neurons. Gordon Research Conferences, July 23-28, 1995.
16. **Belliveau, D.J.** Functional convergence between trkA and trkC in sympathetic neurons. Genentech Inc., San Francisco, CA., Feb 24, 1995.
17. **Belliveau, D.J.** Functional convergence between trkA and trkC in sympathetic neurons. Department of Anatomy, The University of Western Ontario, London, ON. Jan. 13, 1995.
18. **Belliveau, D.J.** Functional convergence between trkA and trkC in sympathetic neurons. Neuroscience Network, Theme 2, Semi-annual Workshop. Oct. 21-23, 1994.
19. **Belliveau, D.J.** and C.C.G. Naus. Expression of gap junctions in neural cells derived from P19 embryonal carcinoma cells. International meeting on Gap Junctions, Hiroshima, Japan. August 6-10, 1993.
20. **Belliveau, D.J.** and D. MacPhee. Detecting nuclear and cytoplasmic RNA's on tissue whole mounts or sections using non-radioactive cRNA probes labelled with digoxigenin-UTP. Advances in non-radioactive technologies and their applications, sponsored by Boehringer Mannheim Biochemicals. McMaster University, Hamilton, ON. April 21, 1993.
21. **Belliveau, D.J.** and C.C.G. Naus. Connexin expression in the P19 cell line. "Symposium on Cell Biology: Cell Membranes and Gap Junctions." American Association of Anatomists. 1993.
22. **Belliveau, D.J.** and C.C.G. Naus. Localization of gap junction mRNAs during development of the rodent CNS using in situ hybridization with ³⁵S and Digoxigenin labelled riboprobes. Southern Ontario Neuroscience Association, May 23, 1991.
23. **Belliveau, D.J.** Gap junctions in the developing nervous system. Department of Anatomy, The University of Western Ontario, London, ON. May 3, 1991.
24. **Belliveau, D.J.** Localization of gap junction mRNA in rat brain using DIG cRNA probes. Canadian Society of Microbiology; Technology Transfer Workshop. Sponsored by Boehringer Mannheim Biochemicals. The University of Western Ontario, London, ON. June 4, 1991.

25. **Belliveau, D.J.** and C.C.G. Naus. Developmental and regional expression of connexin mRNAs in the mammalian brain. Southern Ontario Neuroscience Association, McMaster University, Hamilton, ON. June 3, 1989.

Theses

1. **Belliveau, D.J.** Gap Junctions in the Developing Nervous System. Ph.D. Thesis. The University of Western Ontario. 1994.
2. **Belliveau, D.J.** Cell Elongation in the Rhodophyta. B.Sc. Honours Thesis. Saint Francis Xavier University. 1988.

Student Supervision and Advisement

<i>Graduate Students</i>			
2009-2010	Vishal Gupta (did not complete)	Supervisor	Ph.D.
<i>Thesis Title:</i> Neuronal Connexins During Neuronal Differentiation			
2008-2010	Mandeep Sidhu	Supervisor	M.Sc.
<i>Thesis Title:</i> Connexin 36 is a Negative Regulator of Neuroblastoma Differentiation			
2004-2006	Ruchi Bhalla	Co-supervisor (with Dr. Laird)	M.Sc. Anatomy & Cell Biology
<i>Thesis Title:</i> Role of MAPK signalling in Trk-activated regulation of connexin 43			
2000-2004	Bryan Avery (did not complete)	Supervisor	Ph.D. Anatomy & Cell Biology
<i>Thesis Title:</i> Mechanisms Regulating Gap Junctional Intercellular Communication in Neuronal Networks			
2001-2003	Paul Cushing	Supervisor	M.Sc. Anatomy & Cell Biology
<i>Thesis Title:</i> NGF Affects Connexin43 Phosphorylation and Gap Junctional Intercellular Communication			
1998-2000	Tomas Jimenez	Co-supervisor (with Dr. Naus)	M.Sc. Anatomy & Cell Biology
<i>Thesis Title:</i> Gap Junctions and the Bystander Effect in Tumour Therapy			
<i>Undergraduate Students</i>			
2011	Sara Hanafy	Supervisor	Health Science Independent Study
2010-2011	Emily Yung	Supervisor	Scholars Elective (Scholars 3304E)

2010-2011	Siddarth Bhalla	Supervisor	Scholars Elective (Scholars 1020Y)
2010	Clare Schlesinger	Supervisor	Health Science Independent Study
2009	Donato Viggiani	Supervisor	Health Science Independent Study
2009	Kelly Sowden	Supervisor	Health Science Independent Study
2009	Andrew Vuong	Supervisor	Health Science Independent Study
2009	Sara Glazer	Supervisor	Health Science Independent Study
2009	David Jarosz	Supervisor	Health Science Independent Study
2009	Fiona Stewart	Supervisor	Scholars Elective (Scholars 4400Y)
2008	Sarah Wells	Supervisor	Health Science Independent Study
2008	Amanda Khan	Supervisor	Health Science Independent Study
2008	Jenna Smith	Supervisor	Health Science Independent Study
2008	Mallory Myers	Supervisor	Health Science Independent Study
2008	Natalia Ng	Supervisor	Health Science Independent Study
2008	Jeremy Roth	Supervisor	Health Science Independent Study
2007	Kathir Balakumarin	Supervisor	Health Science Independent Study
2007	Lauren Leggatt	Supervisor	Health Science Independent Study
2007	Tanu Sharma	Supervisor	Health Science Independent Study
2007	Adam Thomas	Supervisor	Health Science Independent Study
2007	Casey Eisenberg	Supervisor	Health Science Independent Study
2006-2007	Fiona Stewart	Supervisor	Scholars Elective (Scholars 303E)
2006	Kristen Maunder	Supervisor	Health Science Independent Study
2006	Michael Korczynski	Supervisor	Health Science Independent Study
2005	Jing Shi	Supervisor	Health Science Independent Study
2005	Leah Kieffer	Supervisor	Health Science Independent Study
2005	Sean Nestor	Supervisor	Health Science Independent Study
2005	Eric Crawford	Supervisor	Health Science Independent Study
2005	Tom Washburn	Supervisor	Health Science Independent Study
2004	Felix Harmos	Supervisor	Health Science Independent Study
2004	Bryan Waxman	Supervisor	Health Science Independent Study
2004	Surkhab Perzada	Supervisor	Health Science Independent Study
2004	Nenos Demarchie	Supervisor	Health Science Independent Study
2003-2004	Ruchi Bhalla	Supervisor	Cell Biology Honours Student
2003-2004	Salaam Al-Attar	Supervisor	Work Study Student
2003	Temi Vaughan	Supervisor	Health Science Independent Study
2003	Claire Jones	Supervisor	NSERC USRA Summer Student
2003	Andrea Quart	Supervisor	Health Science Independent Study NSERC USRA Summer Student
2002	Vince Galati	Supervisor	Health Science Independent Study
2002	Janelle Kraemer	Supervisor	Health Science Independent Study
2001-2002	Melissa Morley	Supervisor	Genetics Honours Student Hargreaves Summer Student NSERC USRA Summer Student
2001-2002	Paul Fox	Supervisor	Health Science Independent Study
2001	Jagjit Saini	Supervisor	Work Study Student
2000	Christine Martin	Supervisor	Work Study Student
1999-2000	Cameron Chiarot	Co-supervisor	Psychology Honours Student
1999-2000	Beth Dunn	Supervisor	Work Study Student
1999-2000	Melanie Ball	Supervisor	Work Study Student

Graduate Student Advisory Committees

<i>Dates</i>	<i>Student</i>	<i>Program</i>	<i>Supervisor</i>	<i>Role</i>
2009-2010	Emily Tichenoff	M.Sc. (Clin)	Dr. Amar Burhan	Advisor
2009-2010	Colin Carruthers	M.Sc.	Dr. Kem Rogers	Grad Rep
2009-2010	Irene Ma	M.Sc.	Dr. Alison Allan	Grad Rep
2009-2010	Luis Quail	M.Sc.	Dr. Kem Rogers	Grad Rep
2008-2010	Zamin Ladha	M.Sc.	Dr. Michael Lehman	Advisor
2007-2009	Alisha Bailey	M.Sc.	Dr. Lique Coolen	Grad Rep
2007-2010	Ricardo Baltazar	Ph.D.	Dr. Michael Lehman	Advisor
2007-2011	Jared Churko	Ph.D.	Dr. Dale Laird	Grad Rep
2007-2011	Alysha Croker	Ph.D.	Dr. Alison Allan	Grad Rep
2007-2010	Andrea DiSebastiano	Ph.D.	Dr. Lique Coolen	Grad Rep
2007-2010	Matthew Grol	Ph.D.	Dr. Jeff Dixon	Grad Rep
2007-2008	Christina Lew	M.Sc. (Clin)	Dr. Tim Wilson	Advisor
2007-2008	Michael Midgley	M.Sc. (Clin)	Dr. Tim Wilson	Advisor
2007-2009	Michael Pizzitelli	M.Sc.	Dr. Paul Walton	Grad Rep
2007-2009	Katherine Toth	M.Sc.	Dr. Dale Laird	Grad Rep
2006-2011	Ruchi Bhalla	Ph.D.	Dr. Dale Laird	Advisor
2006-2010	Laurie Sutton	Ph.D.	Dr. Walter Rushlow	Advisor
2004-2008	Wendi Roscoe	Ph.D.	Dr. S. Karlik	Advisor
2004-2006	Jessica Riley	M.Sc.	Dr. D. Laird	Advisor
2002-2005	Amy Maher	M.Sc.	Dr. D. Laird	Advisor
2002-2004	Tyler Christie	M.Sc.	Dr. D. Laird	Grad. Rep.
2002-2004	Jason Valerio	M.Sc.	Dr. D. Cechetto	Grad. Rep.
2002-2005	Guanling Cheng	M.Sc.	Dr. D. Cechetto	Grad. Rep.
2001-2003	Heidar Alimohamad	M.Sc.	Dr. W. Rushlow	Advisor
2000-2005	Shawn Whitehead	Ph.D.	Dr. D. Cechetto	Grad. Rep.
2000-2002	Julian Lee	M.Sc.	Dr. N. Rajakumar	Grad. Rep.
2000-2002	Nestor Bayona	M.Sc.	Dr. D. Cechetto	Grad. Rep.
2000-2004	Nick Masse	M.Sc.	Dr. D. Cechetto	Advisor
1999-2004	Jane Topolovec	Ph.D.	Dr. D. Cechetto	Grad. Rep.
1999-2001	Karen Stalleart	M.Sc.	Dr. M. Sandig	Advisor
1999-2001	Joanne Mouyal	M.Sc.	Dr. W. Rushlow	Advisor
1999-2003	Hong Qin	Ph.D.	Dr. D. Laird	Advisor
1999-2004	Darren Bridgewater	Ph.D.	Drs. D. Matsell, C. Pin	Advisor
1999-2002	Lorraine Jadeski	Ph.D.	Dr. P.K. Lala	Grad. Rep.
1998-2005	Mary Ann Pollman	Ph.D.	Dr. M. Sandig	Advisor
1998-2000	Christopher Sans	--	Dr. P. Walton	Advisor
1998-1999	Heather Curtis	--	Dr. D. Laird	Advisor

Graduate Program Comprehensive Examinations

<i>Dates</i>	<i>Student</i>	<i>Program</i>	<i>Role</i>
October 2010	Li Xin	Neuroscience Program	Examiner
July 2010	Allysha Croker	Anatomy & Cell Biology	Examiner
June 2010	Caroline Albion	Anatomy & Cell Biology	Examiner
July 2008	Jared Churko	Anatomy & Cell Biology	Examiner
July 2008	Anica Bjelica	Anatomy & Cell Biology	Examiner
July 2007	Laurie Sutton	Anatomy & Cell Biology	Examiner
Oct, 2004	Caroline Kahiri	Physiology & Pharmacology	Examiner
Sept, 2004	Catalin Nicola	Anatomy & Cell Biology	Examiner
Feb, 2003	Shawn Whitehead	Anatomy & Cell Biology	Exam Chair
Dec, 2002	Darren Bridgewater	Anatomy & Cell Biology	Exam Chair
Aug, 2002	Alex Ferreira	Anatomy & Cell Biology	Examiner
April, 2002	Mary-Ann Pollman	Anatomy & Cell Biology	Examiner
Oct, 2000	Hong Qin	Anatomy & Cell Biology	Examiner
Jan, 2000	Mark Ozog	Anatomy & Cell Biology	Examiner
Nov, 1999	Ela Gryz	Neuroscience Program	Examiner

Thesis Defence Committees

<i>Dates</i>	<i>Student</i>	<i>Location</i>	<i>Role</i>
Dec 2010	Sadia Ladhani M.Sc.	Physiology & Pharmacology UWO	University Examiner
Sept, 2010	Tamara Abraham M.Sc.	Physiology & Pharmacology UWO	University Examiner
April 2009	Jason Rockel Ph.D.	Anatomy & Cell Biology UWO	Program Examiner
Aug 2008	Andre Belisle M. Sc.	Anatomy & Cell Biology UWO	Program Examiner
Aug 2007	Kevin Milne Ph.D.	Kinesiology UWO	University Examiner
Aug 2007	Janet Manias M.Sc.	Physiology & Pharmacology UWO	University Examiner
July 2007	Elizabeth McLachlan Ph.D.	Anatomy & Cell Biology UWO	Program Examiner
May 2007	Laura Bursell M.Sc.	Physiology & Pharmacology UWO	University Examiner
April 2007	Tomislav Terzin Ph.D.	Zoology UWO	Thesis Exam Chair
Jan 2007	Peter Gianakopoulos Ph.D.	Biochemistry UWO	Thesis Exam Chair
Jan 2007	Jessica Ben-David M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
Dec 2006	Monika Lenkiewich M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
June 2006	Erica Martin Ph.D.	Physiology UWO	Thesis Exam Chair

Belliveau, Daniel J.

May, 2005	Rebecca Thornhill M.Sc.	Medical Biophysics UWO	Thesis Exam Chair
Feb, 2005	Michelle Violette Ph.D.	Physiology & Pharmacology UWO	University Examiner
Sept, 2004	Julie Allard M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
Aug, 2004	Massimo Cimini Ph.D.	Anatomy & Cell Biology UWO	Program Examiner
Aug, 2004	Jay Chang M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
Aug, 2004	Andrew Gould M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
May, 2004	Jane Topolovec Ph.D.	Anatomy & Cell Biology UWO	Program Examiner
Jan, 2004	Aaron Klooster M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
Nov, 2003	Carmen Argmann Ph.D.	Biochemistry UWO	Thesis Exam Chair
Sept, 2003	Michelle Belton Ph.D.	Zoology UWO	Thesis Exam Chair
August, 2003	Heidar Alimohamad M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
Dec, 2002	Daniel Hardy Ph.D.	Physiology & Pharmacology UWO	Thesis Exam Chair
Sept, 2002	Kate Iosipchuk M.Sc.	Anatomy & Cell Biology UWO	Thesis Exam Chair
Jan, 2002	Tamara McLeod M.Sc.	Anatomy & Cell Biology UWO	Thesis Exam Chair
Jan, 2002	Ela Gryz Ph.D.	Neuroscience Program UWO	University Examiner
Dec, 2001	Loubaba Belbaraka Ph.D.	Biochemistry University of Ottawa	External Examiner
Sept, 2001	Dionne White M.Sc.	Pharmacol. & Toxicol. UWO	University Examiner
August, 2001	Zain Paroo Ph.D.	Kinesiology UWO	University Examiner
July, 2001	Cheryle Séguin M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
Sept. 2000	Wendi Redgrift M.Sc.	Physiology UWO	University Examiner
June, 2000	Suzanne Carbonell M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
May, 2000	Tim McKinnon M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
Sept., 1999	Nabil Hossain M.Sc.	Anatomy & Cell Biology UWO	Program Examiner
May, 1999	Vichi Ionescu M.Sc.	Anatomy & Cell Biology UWO	Program Examiner

Professional Associations

2010-present	Human Anatomy & Physiology Society
1990-2008	Canadian Association of Anatomy, Neurobiology and Cell Biology
1990-2008	Canadian Federation of Biological Sciences
1989-2006	Society for Neuroscience
1998-2006	American Society for Cell Biology
1990-1997	New York Academy of Sciences

Granting Panels

2004	Canadian Breast Cancer Foundation – Ontario Chapter Grant Review Panel member
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External Referee

Manuscripts from peer-reviewed journals

Biochemistry & Cell Biology
Brain
Brain Research
Canadian Journal of Neurological Sciences
Cell Death and Differentiation
Journal of Neurochemistry
Journal of Neuroscience
Journal of Neuroscience Research
Neuroscience
Pharmacological Research

Granting Agencies

Canadian Institute for Health Research
Canadian Breast Cancer Foundation
Leaders Opportunity Fund
Natural Sciences and Engineering Research Council
Ontario Mental Health Foundation

Other Scholarly and Professional Activities

2010, 2011	<u>Instructional Skills Workshop – Facilitator</u> Organized and facilitated a three-day program for enhancing teaching skills
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- 2010 Instructional Skills Workshop – Facilitator Development
Participant in five-day program to develop skills sets as a facilitator for providing ISWs. Intensive program involving mini-lesson development, facilitator training including peer and mentor feedback.
- 2009 Instructional Skills Workshop (ISW)
Participant in three-day intensive workshop on current philosophies on teaching and scholarship of teaching. Delivered three mini-lessons during the workshop.
- 2004-2006;
2009-2010 Teaching at the University Level
Four-day course for new instructors to the university. Facilitated microteaching component of the program. Offered feedback on instruction skills of faculty participants.
- 2003 Southern Ontario Neuroscience Association – President
The aims of SONA, a chapter of the *Society for Neuroscience* (SFN) are: first, to advance the understanding of the nervous system, including the part played in determining behaviour, by bringing together neuroscience researchers of various backgrounds; secondly, to promote neuroscience education; and thirdly, to inform the general public about current research.
- 1999-2002 Canadian Association of Anatomy, Neurobiology and Cell Biology – Councillor
A member organization of the Canadian Federation of Biological Societies
- 2001-2002 Canadian Association of Anatomy, Neurobiology and Cell Biology – Acting Chair Scholarships and Awards
Coordinate the adjudication of faculty and student awards distributed through the CAANCB society.

Service

The University of Western Ontario

- 2010-2011 Curriculum and Undergraduate Affairs Committee – chair (SHS)
As undergraduate chair of the school, I am chair of the curriculum committee where we determine new courses, modules and changes to the program.
- 2010-2013 Promotion and Tenure Committee (Philosophy, external member)
As an elected member of the P&T committee, I reviewed the candidate's promotion file and participated in meetings with other members of the committee to evaluate the member's eligibility for achieving the rank of associate professor with tenure or promotion to full professor.
- 2009-2010 UWOFA – Negotiating Team
Appointed member to the team that negotiated with the Employer, conditions of employment for the foreseeable future. Responsible for writing contract language and interpreting goals set by the Contract Committee of UWOFA.

- 2009-2011 UWOFA – Pensions & Benefits Committee (Chair)
Responsible for appointing members of the committee and evaluating the effectiveness of the current conditions for pensions and benefits for the faculty members of the association. Resolve issues related to benefits with the employer where necessary. Establish bargaining goals for the next round of negotiations.
- 2009-2011 Senate Review Board Academic
Responsible for adjudicating at hearings on student appeals. SRBA is the final body to which students may appeal rulings of Deans.
- 2008-2010 University of Western Ontario Faculty Association – Board of Directors
Elected as the Schulich School of Medicine & Dentistry representative. The role of the Board is to approve policy and governance changes and to monitor activities of the association. Budgets, negotiating goals and grievance case acceptances are approved by the board.
- 2008-2011 UWOFA – Child Advisory Committee
Appointed as a member of the UWOFA board to the joint administration-association committee that reviews the procedures and functionality of childcare provision offered to faculty at Western.
- 2008-2011 Promotion & Tenure Committee (A&CB)
As an elected member of the P&T committee, I reviewed the candidate's promotion file and participated in meetings with other members of the committee to evaluate the member's eligibility for achieving the rank of associate professor with tenure or promotion to full professor.
- 2008-2009 Director Selection Committee (Faculty of Health Sciences)
Elected member of the committee responsible for identifying the key characteristics for the first director of the new School of Health Studies. Provided input into the advertisement. Interviewed candidates for the position.
- 2007-2011 Promotion & Tenure Committee (SHS)
As an elected member of the P&T committee, I reviewed the candidate's promotion file and participated in meetings with other members of the committee to evaluate the member's eligibility for achieving the rank of associate professor with tenure or promotion to full professor.
- 2007-2010 Graduate Affairs Committee (A&CB)
Elected member. As a member of the graduate affairs committee, I sit on eight advisory committees of graduate students to ensure that they are progressing according to the milestones set by the program. In addition, we monitor current and adopt new policies for our graduate program. From time-to-time, I participate in recruitment events for graduate students.

2008-2010	<u>Curriculum Committee (SHS)</u> Re-designed the four-year program changing core courses and adding new modules. Committee responsible for developing DAP for new courses and those that are eliminated.
2007-2009	<u>Appointments Committee (SHS)</u> Prepared advertisements and interviewed candidates for tenure-track and limited-term faculty positions within the program.
2006-present	<u>Educational Policy Committee – Medical Sciences</u> Faculty of Health Sciences representative on committee that oversees changes to undergraduate courses and modules.
2006-2007	<u>Curriculum Committee – Chair (BHSc)</u> Chair the committee responsible for curriculum reform. During my tenure on the committee our priority was to develop a minor, major and specialization in rehabilitation science and examine the future of the health information management program.
2004-2005 2011-2012	<u>Annual Performance & Evaluation Committee (SHS)</u> Member of the Bachelor of Health Science APE committee. The three-member committee assessed members of the program regarding their academic performance for the past three years.
2003-2004; 2008-2009	<u>Appointments Committee (A&CB)</u> Responsibilities include assessment of cv's of potential applicants to the Department of Anatomy & Cell Biology. Determine which applicants are invited for interviews and to meet and discuss the departmental interests with potential candidates for academic appointments within the department.
2000; 2003-2004	<u>Workload Committee (A&CB)</u> Responsible for establishing the academic responsibilities (normal workload) for members of the Department of Anatomy & Cell Biology in the areas of teaching research and service.
2001-2004	<u>Graduate Affairs Committee (A&CB)</u> Elected position. Advise students and faculty of the guidelines and policies of the faculty of graduate studies and Cell Biology program. Participate in the advisory committees of graduate students as graduate affairs representative.
2000-2001, 2004-2006	<u>Adjudication Committee (BHSc)</u> Appointed to committee to evaluate appeals and exceptional cases where students do not automatically progress to subsequent years of the program. Evaluated transition from year two to year three of the program.
2000	<u>Annual Performance & Evaluation Committee (Faculty of Health Science)</u> Elected as the Bachelor of Health Science representative on this six-member committee that established the initial set of documentation regarding annual

Belliveau, Daniel J.

performance as outlined by the collective agreement. Assessed members of the bargaining unit within the FHS regarding their academic performance for the past three years.

NeuroVir Inc.

1996-1997 License acquisition officer

Duties included submitting, revising and obtaining all licenses pertinent to operation of the laboratory space within the company. This included import/export, biohazardous materials, animal protocols, biohazardous waste disposal, controlled substances, and assisted with radiation license.

1997 Safety officer

Duties included establishing and enforcing safe practice guidelines in the work place based on workers compensation board regulations.

1997 First Aid Attendant

Trained in level 1 occupational first aid capable of administering emergency first aid in the workplace.

Montreal Neurological Institute

1995 MNI Scientific Retreat

Postdoctoral representative during a three-day retreat aimed at increasing communication and collaboration between clinical and basic scientists. Discussion leader of session entitled "Apoptosis in the Nervous System".

Community Service

2008-present Whitehills Childcare Association – Vice President (Board of Directors)

WCA is a non-profit cooperative organization that operates early childhood education centres and school-age programs in London and surrounding area.

2003-present St. Paul's Catholic Elementary School – School Council

An elected and voting member of the parent school council of St. Paul's School. Responsible for determining how fund-raising will proceed and be distributed to the various programs of the school. The council also provides a source of opinion for the principal and staff of the school on various programs being considered.

2002-2006 Whitehills Childcare Association – President (Board of Directors)

WCA is a non-profit cooperative organization that operates early childhood education centres and school-age programs in London and surrounding area.

2000-2002 Whitehills Childcare Association – Parent Member (Board of Directors)

WCA is a non-profit cooperative organization that operates early childhood education centres and school-age programs in London and surrounding area.