

Publications of The Research Institute of the McGill University Health Centre

Members affiliated with Department of Medicine

2008

Document prepared by the Research Grants & Data Management Division of the Research Institute of the McGill University Health Centre

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Introduction

This report includes publications authored by researchers affiliated with the Research Institute of the McGill University Health Centre (RI MUHC) and by researchers affiliated with the Montreal Neurological Institute (MNI), who are also affiliated with the MUHC Department or Medicine.

The following categories of publications are included. For all categories, one of the main sources of information is researcher CV (see Annex for list in researchers having provided an updated CV). To validate CV information, other sources were consulted, depending on publication type, as per below:

| Category | Information Source (other than CV) |
|-------------------------------------|--|
| Peer-Reviewed Article | 4 2 |
| Peer-Reviewed Clinical Trial Report | PubMed ¹ , ISI ² |
| Peer-Reviewed Case Report | |
| Review Article | PubMed, ISI |
| Chapter | Library of Congress ³ |
| Book | MUSE ⁴ |
| Conference Proceeding* | Publisher Web Site (see Northern Lights Internet |
| | Solutions Catalogue ⁵) |
| | Kinokuniya Book Web ⁶ |
| Non-Refereed Article | Journal Web Site, |
| | Ulrich's International Periodical Directory ⁷ |
| Institutional Publication | Institution Web Site |

Publications are grouped according to first RI MUHC author. Authorship priority rule used to attribute publication to first RI MUHC author is as follow8:

- First author in authorship list, then last, then second, third, etc.

Applicability of this priority rules remains to be validated with the authors of each publication.

References are also sub-divided according to publication type group; groups are illustrated in table above with thicker borders.

iii

National Library of Medicine, National Institute of Health, United States (www.ncbi.nlm.nih.gov/entrez).

ISI Web of Knowledge, Thomson Scientific, United States (http://www.isiknowledge.com/)

catalog.loc.gov

muse.mcgill.ca

www.lights.com/publisher/index.html

⁶ bookweb.kinokuniya.co.jp/indexb.html (Commercial Japanese Web Site; Web page content is in Japanese, but Chapter information is in original publication language; This site is used to validate Chapter information when it can not be found in other sources)

R.R. Bowker LLC, NJ, United States (http://www.ulrichsweb.com).

⁸ As suggested by R. Rozen (December 2003: RI MUHC acting Scientific Director) for RI MUHC 2004-2008 Plan of Development publication report.

Letters/comments to editor, editorials, abstracts, "In Memoriam" articles and book reviews are not included.

Publication printed in 2009 that were originally published electronically in 2008 are <u>not</u> included in this report

Validation Status

Validation status is defined for each reference in this report as follow:

| Status | Explanation | Example (s) |
|--------|---|---|
| V | Reference validated against two sources | Reference is listed in researcher CV and was validated using an independent source (PubMed, Publisher web site, etc) |
| PV | Reference only partially validated | Chapter reference is listed in CV; book name and year of publication was validated against an independent source (Publisher web site, etc), but chapter title and authorship was not available in other source. |
| NV | Reference found in only one source | Reference was only found in researcher CV Reference was found in PubMed but Researcher CV was not available |

Summary

See Annex for publication summary by researcher

2008 Publication Summary by Category

| Category Group | Publication Count | Occurrence Count * |
|-------------------------------|-------------------|--------------------|
| Peer-Reviewed Articles | 522 | 679 |
| Peer-Reviewed Case Reports | 23 | 29 |
| Peer-Reviewed Clinical Trials | 152 | 217 |
| Review Articles | 86 | 96 |
| Invited Publications | 1 | 1 |
| Chapters | 34 | 37 |
| Books (Editor) | 12 | 12 |
| Book (Author) | 2 | 2 |
| Conference Proceedings | 7 | 8 |
| Non-Refereed Articles | 5 | 5 |
| Institutional Publication | 00 | |
| Total | 844 | 1086 |

^{*} Number of occurrences of an RI MUHC member name in Author field.

2008 Publications

RI MUHC Members affiliated with Departement of Medicine

Abish, Sharon Barbara

Abish, Sharon Barbara

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Teo JT, Klaassen R, Fernandez CV, Yanofsky R, Wu J, Champagne J, Silva M, Lipton JH, Brossard J, Samson Y, Abish S, Steele M, Ali K, Athale U, Jardine L, Hand JP, Tsangaris E, Odame I, Beyene J, Dror Y.

Clinical and genetic analysis of unclassifiable inherited bone marrow failure syndromes.

Pediatrics 122(1):e139-48, 2008.

Peer-Reviewed Article PubMed: 18595958

See: Mazer, Bruce David (Pearson T et al).

Abrahamowicz, Michal M A

Validation

Peer-Reviewed Articles, Case Reports, Clinical Trials

Binquet C, Abrahamowicz M, Mahboubi A, Jooste V, Faivre J, Bonithon-Kopp C, Quantin C.

Empirical study of the dependence of the results of multivariable flexible survival analyses on model selection strategy. Stat Med 27(30):6470-88, 2008.

Peer-Reviewed Article PubMed: 18837067

Fortin PR, Abrahamowicz M, Ferland D, Lacaille D, Smith CD, Zummer M [And/For Canadian Network For Improved Outcomes in Systemic Lupus].

Steroid-sparing effects of methotrexate in systemic lupus erythematosus: a double-blind, randomized, placebocontrolled trial.

Arthritis Rheum 59(12):1796-804, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 19035431

Han L, McCusker J, Cole M, Abrahamowicz M, Capek R.

12-month cognitive outcomes of major and minor depression in older medical patients.

Am J Geriatr Psychiatry 16(9):742-51, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18757768

Koenig M, Joyal F, Fritzler MJ, Roussin A, Abrahamowicz M, Boire G, Goulet JR, Rich E, Grodzicky T, Raymond Y, Senecal JL.

Autoantibodies and microvascular damage are independent predictive factors for the progression of Raynaud's phenomenon to systemic sclerosis: a twenty-year prospective study of 586 patients, with validation of proposed criteria for early systemic sclerosis.

Arthritis Rheum 58(12):3902-12, 2008.

Peer-Reviewed Article PubMed: 19035499

Lacaille D, Guh DP, Abrahamowicz M, Anis AH, Esdaile JM.

Use of nonbiologic disease-modifying antirheumatic drugs and risk of infection in patients with rheumatoid arthritis.

Arthritis Rheum 59(8):1074-81, 2008.

Peer-Reviewed Article PubMed: 18668604

Sylvestre MP, Abrahamowicz M.

Comparison of algorithms to generate event times conditional on time-dependent covariates.

Stat Med 27(14):2618-34, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 17918753

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Syme C, Abrahamowicz M, Leonard GT, Perron M, Pitiot A, Qiu X, Richer L, Totman J, Veillette S, Xiao Y, Gaudet D, Paus T, Pausova Z.

Intra-abdominal adiposity and individual components of the metabolic syndrome in adolescence: sex differences and underlying mechanisms.

Arch Pediatr Adolesc Med 162(5):453-61, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18458192

V

Taussky D, Liu A, Abrahamowicz M, Leger-Belanger E, Bahary JP, Beauchemin MC, Nguyen TV, Donath D, Saad F. Factors influencing treatment decisions in patients with low risk prostate cancer referred to a brachytherapy clinic. Can J Urol 15(6):4415-20, 2008.

Peer-Reviewed Article

PubMed: 19046495

V

Yu XQ, O'Connell DL, Gibberd RW, Abrahamowicz M, Armstrong BK.

Misclassification of colorectal cancer stage and area variation in survival.

Int J Cancer 122(2):398-402, 2008.

Peer-Reviewed Article PubMed: 17724717

V

See: Dobkin, Patricia Lynn (Dobkin PL et al).

See: Pilote, Louise (Pilote L et al).

See: Pineau, Christian A (Karp I et al).

See: Tamblyn, Robyn M (Kawasumi Y et al).

See: Tamblyn, Robyn M (Tamblyn R et al).

See: Tousignant, Pierre (Ehrmann Feldman D et al).

Ali, Suhad *

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Lebrun, Jean-Jacques * (Cocolakis E et al).

Antel, Jack Perry

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Antel JP.

The CNS as a therapeutic target in multiple sclerosis.

Curr Neurol Neurosci Rep 8(6):445-7, 2008.

Peer-Reviewed Article PubMed: 18957179

V

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Darlington PJ, Goldman JS, Cui QL, Antel JP, Kennedy TE.

Widespread immunoreactivity for neuronal nuclei in cultured human and rodent astrocytes.

J Neurochem 104(5):1201-9, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17995928

V

Darlington PJ, Podjaski C, Horn KE, Costantino S, Blain M, Saikali P, Chen Z, Baker KA, Newcombe J, Freedman M, Wiseman PW, Bar-Or A, Kennedy TE, Antel JP.

Innate immune-mediated neuronal injury consequent to loss of astrocytes.

J Neuropathol Exp Neurol 67(6):590-9, 2008.

Peer-Reviewed Article

V

Hauser SL, Waubant E, Arnold DL, Vollmer T, Antel J, Fox RJ, Bar-Or A, Panzara M, Sarkar N, Agarwal S, Langer-Gould A, Smith CH [And/For HERMES Trial Group].

PubMed: 18520777

B-cell depletion with rituximab in relapsing-remitting multiple sclerosis.

N Engl J Med 358(7):676-88, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18272891

NV

Jarjour AA, Bull SJ, Almasieh M, Rajasekharan S, Baker KA, Mui J, Antel JP, Di Polo A, Kennedy TE.

Maintenance of axo-oligodendroglial paranodal junctions requires DCC and netrin-1.

J Neurosci 28(43):11003-14, 2008.

Peer-Reviewed Article

PubMed: 18945908

V

Lambert C, Desbarats J, Arbour N, Hall JA, Olivier A, Bar-Or A, Antel JP.

Dendritic cell differentiation signals induce anti-inflammatory properties in human adult microglia.

J Immunol 181(12):8288-97, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 19050245

V

Mehling M, Brinkmann V, Antel J, Bar-Or A, Goebels N, Vedrine C, Kristofic C, Kuhle J, Lindberg RL, Kappos L. FTY720 therapy exerts differential effects on T cell subsets in multiple sclerosis.

Neurology 71(16):1261-7, 2008.

Peer-Reviewed Article

PubMed: 18852441

NV

Miron VE, Hall JA, Kennedy TE, Soliven B, Antel JP.

Cyclical and dose-dependent responses of adult human mature oligodendrocytes to fingolimod.

Am J Pathol 173(4):1143-52, 2008.

Peer-Reviewed Article

PubMed: 18772343

V

Miron VE, Jung CG, Kim HJ, Kennedy TE, Soliven B, Antel JP.

FTY720 modulates human oligodendrocyte progenitor process extension and survival.

Ann Neurol 63(1):61-71, 2008.

Peer-Reviewed Article

PubMed: 17918267

V

Miron VE, Schubart A, Antel JP.

Central nervous system-directed effects of FTY720 (fingolimod).

J Neurol Sci 274(1-2):13-7, 2008.

Peer-Reviewed Article

PubMed: 18678377

V

Vincent T, Saikali P, Cayrol R, Roth AD, Bar-Or A, Prat A, Antel JP.

Functional consequences of neuromyelitis optica-IgG astrocyte interactions on blood-brain barrier permeability and granulocyte recruitment.

J Immunol 181(8):5730-7, 2008.

Peer-Reviewed Article

PubMed: 18832732

V

Review Articles, Invited Publications

Antel JP, Miron VE.

Central nervous system effects of current and emerging multiple sclerosis-directed immuno-therapies.

Clin Neurol Neurosurg 110(9):951-7, 2008.

Review Article

PubMed: 18502570

Barkun, Alan Nicholas

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Armstrong D, Barkun AN, Chen Y, Daniels S, Hollingworth R, Hunt RH, Leddin D.

Access to specialist gastroenterology care in Canada: the Practice Audit in Gastroenterology (PAGE) Wait Times Program.

Can J Gastroenterol 22(2):155-60, 2008.

Peer-Reviewed Article PubMed: 18299734

V

Chu A, Ahn H, Halwan B, Kalmin B, Artifon EL, Barkun A, Lagoudakis MG, Kumar A.

A decision support system to facilitate management of patients with acute gastrointestinal bleeding.

Artif Intell Med 42(3):247-59, 2008.

Peer-Reviewed Article

PubMed: 18063351

V

Enns R, Romagnuolo J, Ponich T, Springer J, Armstrong D, Barkun AN.

Canadian credentialing guidelines for flexible sigmoidoscopy.

Can J Gastroenterol 22(2):115-9, 2008.

Peer-Reviewed Article

PubMed: 18299727

V

Leddin D, Armstrong D, Barkun AN, Chen Y, Daniels S, Hollingworth R, Hunt RH, Paterson WG.

Access to specialist gastroenterology care in Canada: comparison of wait times and consensus targets.

Can J Gastroenterol 22(2):161-7, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18299735

V

Ponich T, Enns R, Romagnuolo J, Springer J, Armstrong D, Barkun AN.

Canadian credentialing guidelines for esophagogastroduodenoscopy.

Can J Gastroenterol 22(4):349-54, 2008.

Peer-Reviewed Article

PubMed: 18414707

V

Romagnuolo J, Enns R, Ponich T, Springer J, Armstrong D, Barkun AN.

Canadian credentialing guidelines for colonoscopy.

Can J Gastroenterol 22(1):17-22, 2008.

Peer-Reviewed Article

PubMed: 18209776

V

Sharara N, Adam V, Crott R, Barkun AN.

The costs of colonoscopy in a Canadian hospital using a microcosting approach.

Can J Gastroenterol 22(6):565-70, 2008.

Peer-Reviewed Article

PubMed: 18560635

V

Sung JJ, Mossner J, Barkun A, Kuipers EJ, Lau J, Jensen D, Stuart R, Junghard O, Olsson G [And/For Pub Study Group].

Intravenous esomeprazole for prevention of peptic ulcer re-bleeding: rationale/design of Peptic Ulcer Bleed study.

Aliment Pharmacol Ther 27(8):666-77, 2008. Peer-Reviewed Clinical Trial/Study

Tse F, Liu L, Barkun AN, Armstrong D, Moayyedi P.

V

EUS: a meta-analysis of test performance in suspected choledocholithiasis.

Gastrointest Endosc 67(2):235-44, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18226685

PubMed: 18248654

17

Viviane A, Alan BN.

Estimates of costs of hospital stay for variceal and nonvariceal upper gastrointestinal bleeding in the United States.

Value Health 11(1):1-3, 2008.

Peer-Reviewed Article PubMed: 18237354

V

See: Dial, Sandra Sandra (Dial S et al).

See: Fallone, Carlo A (Al-Naamani K et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

²³⁻Sep-09

See: Mayrand, Serge (Al-Sabah S et al).

See: Mayrand, Serge (Comay D et al).

See: Rahme, Elham * (Rahme E et al).

Review Articles, Invited Publications

Gralnek IM, Barkun AN, Bardou M.

Management of acute bleeding from a peptic ulcer.

N Engl J Med 359(9):928-37, 2008.

Review Article Springer J, Enns R, Romagnuolo J, Ponich T, Barkun AN, Armstrong D.

Canadian credentialing guidelines for endoscopic retrograde cholangiopancreatography.

Can J Gastroenterol 22(6):547-51, 2008.

Review Article PubMed: 18560632 Validation

PubMed: 18753649

Barré, Paul Eugène

Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Takano, Tomoko (Finkelstein FO et al).

See: Vasilevsky, Murray Lewis * (Sabbagh R et al).

Bartlett, Susan Joan *

Validation Status

NV

NV

Peer-Reviewed Articles, Case Reports, Clinical Trials

Boin F, De Fanis U, Bartlett SJ, Wigley FM, Rosen A, Casolaro V.

T cell polarization identifies distinct clinical phenotypes in scleroderma lung disease.

Arthritis Rheum 58(4):1165-74, 2008.

Peer-Reviewed Article PubMed: 18383361

Giles JT, Bartlett SJ, Andersen R, Thompson R, Fontaine KR, Bathon JM.

Association of body fat with C-reactive protein in rheumatoid arthritis.

Arthritis Rheum 58(9):2632-41, 2008.

Peer-Reviewed Article PubMed: 18759279

Giles JT, Bartlett SJ, Andersen RE, Fontaine KR, Bathon JM.

Association of body composition with disability in rheumatoid arthritis: impact of appendicular fat and lean tissue mass.

Arthritis Rheum 59(10):1407-15, 2008.

PubMed: 18821641

Giles JT, Ling SM, Ferrucci L, Bartlett SJ, Andersen RE, Towns M, Muller D, Fontaine KR, Bathon JM.

Abnormal body composition phenotypes in older rheumatoid arthritis patients: association with disease characteristics and pharmacotherapies.

Arthritis Rheum 59(6):807-15, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18512711 NV

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

²³⁻Sep-09

Greenberg JD, Reddy SM, Schloss SG, Kurucz OS, Bartlett SJ, Abramson SB, Bingham CO, 3rd.

Comparison of an in vitro tuberculosis interferon-gamma assay with delayed-type hypersensitivity testing for detection of latent Mycobacterium tuberculosis: a pilot study in rheumatoid arthritis.

J Rheumatol 35(5):770-5, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18322990

NV

Harris ML, Darrah E, Lam GK, Bartlett SJ, Giles JT, Grant AV, Gao P, Scott WW, Jr., El-Gabalawy H, Casciola-Rosen L, Barnes KC, Bathon JM, Rosen A.

Association of autoimmunity to peptidyl arginine deiminase type 4 with genotype and disease severity in rheumatoid arthritis.

Arthritis Rheum 58(7):1958-67, 2008.

Peer-Reviewed Article

PubMed: 18576335

NV

Le TT, Bilderback A, Bender B, Wamboldt FS, Turner CF, Rand CS, Bartlett SJ.

Do asthma medication beliefs mediate the relationship between minority status and adherence to therapy?

J Asthma 45(1):33-7, 2008.

Peer-Reviewed Article

PubMed: 18259993

NV

McCauley J, Tarpley MJ, Haaz S, Bartlett SJ.

Daily spiritual experiences of older adults with and without arthritis and the relationship to health outcomes.

Arthritis Rheum 59(1):122-8, 2008.

Peer-Reviewed Article

PubMed: 18163414

NV

Review Articles, Invited Publications

See: Bourbeau, Jean F (Bourbeau J et al).

Bateman, Andrew *

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Desmarais JA, Cao M, Bateman A, Murphy BD.

Spatiotemporal expression pattern of progranulin in embryo implantation and placenta formation suggests a role in cell proliferation, remodeling, and angiogenesis.

Reproduction 136(2):247-57, 2008.

Peer-Reviewed Article

PubMed: 18469036

NV

See: Bennett, Hugh Patrick Joseph (Tolkatchev D et al).

Behr, Marcel A

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Banaiee N, January V, Barthus C, Lambrick M, Roditi D, Behr MA, Jacobs WR, Jr., Steyn LM.

Evaluation of a semi-automated reporter phage assay for susceptibility testing of Mycobacterium tuberculosis isolates in South Africa.

Tuberculosis (Edinb) 88(1):64-8, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17980664

V

Divangahi M, Mostowy S, Coulombe F, Kozak R, Guillot L, Veyrier F, Kobayashi KS, Flavell RA, Gros P, Behr MA. NOD2-deficient mice have impaired resistance to Mycobacterium tuberculosis infection through defective innate and adaptive immunity.

J Immunol 181(10):7157-65, 2008.

Peer-Reviewed Article PubMed: 18981137
Geier H, Mostowy S, Cangelosi GA, Behr MA, Ford TE.

V

Autoinducer-2 triggers the oxidative stress response in Mycobacterium avium, leading to biofilm formation.

Appl Environ Microbiol 74(6):1798-804, 2008.

Peer-Reviewed Article PubMed: 18245256

23-Sep-09

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Gonzalo-Asensio J, Mostowy S, Harders-Westerveen J, Huygen K, Hernandez-Pando R, Thole J, Behr M, Gicquel B, Martin C.

PhoP: a missing piece in the intricate puzzle of Mycobacterium tuberculosis virulence.

PLoS One 3(10):e3496, 2008.

V Peer-Reviewed Article PubMed: 18946503

Lowe AM, Yansouni CP, Behr MA.

Causality and gastrointestinal infections: Koch, Hill, and Crohn's.

Lancet Infect Dis 8(11):720-6, 2008.

Peer-Reviewed Article PubMed: 18992408

Turenne CY, Collins DM, Alexander DC, Behr MA.

Mycobacterium avium subsp. paratuberculosis and M. avium subsp. avium are independently evolved pathogenic clones of a much broader group of M. avium organisms.

J Bacteriol 190(7):2479-87, 2008.

Peer-Reviewed Article

PubMed: 18245284

Veyrier F, Said-Salim B, Behr MA.

Evolution of the mycobacterial SigK regulon.

J Bacteriol 190(6):1891-9, 2008.

Peer-Reviewed Article PubMed: 18203833

See: Schwartzman, Kevin Jeremy (Scott AN et al).

See: Schwartzman, Kevin Jeremy (Veerapathran A et al).

Review Articles, Invited Publications

Behr MA.

Mycobacterium du jour: what's on tomorrow's menu?

Microbes Infect 10(9):968-72, 2008.

Review Article PubMed: 18662796

Behr MA, Kapur V.

The evidence for Mycobacterium paratuberculosis in Crohn's disease.

Curr Opin Gastroenterol 24(1):17-21, 2008.

Review Article PubMed: 18043227

Benedetti, Andrea L

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Menzies, Dick (Menzies D et al).

Bennett, Hugh Patrick Joseph

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Harmer SC, Pepper DJ, Cooke K, Bennett HP, Bicknell AB.

Evidence of a possible role for Lys-gamma3-MSH in the regulation of adipocyte function.

J Endocrinol 196(1):149-58, 2008.

PubMed: 18180326 Peer-Reviewed Article

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Tolkatchev D, Malik S, Vinogradova A, Wang P, Chen Z, Xu P, Bennett HP, Bateman A, Ni F.

Structure dissection of human progranulin identifies well-folded granulin/epithelin modules with unique functional activities.

Protein Sci 17(4):711-24, 2008.

Peer-Reviewed Article PubMed: 18359860

See: Ward, Brian James * (Rioux MC et al).

Bernard, Nicole Flore *

Validation

Peer-Reviewed Articles, Case Reports, Clinical Trials

Boulet S, Bernard NF.

[Carrying certain KIR3DL1 alleles with HLA-B*57 is associated with protection from HIV infection].

Med Sci (Paris) 24(12):1030-2, 2008.

NV Peer-Reviewed Article PubMed: 19116110

See: Routy, Jean-Pierre (Mercier F et al).

See: Tsoukas, Christos Michael (Boulet S et al).

See: Tsoukas, Christos Michael (Boulet S et al).

See: Tsoukas, Christos Michael (Huang KH et al).

See: Tsoukas, Christos Michael (Peretz Y et al).

Bernatsky, Sasha R

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Bernatsky S, Clarke A, Suissa S.

Lung cancer after exposure to disease modifying anti-rheumatic drugs.

Lung Cancer 59(2):266-9, 2008.

Peer-Reviewed Clinical Trial/Study

Peer-Reviewed Article

Bernatsky S, Clarke AE, Suissa S.

Hematologic malignant neoplasms after drug exposure in rheumatoid arthritis. Arch Intern Med 168(4):378-81, 2008.

Bernatsky S, Clarke AE, Suissa S.

Anti-malarial drugs do not decrease malignancy risk in rheumatoid arthritis.

Annals of the Rheumatic Diseases 67(2):277-8, 2008.

Peer-Reviewed Article

PubMed: 17673329

PubMed: 18299492

^{*}Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

* V: Validated; PV: Partially Validated; NV: Not Validated (see Introduction)

Bernatsky S, Ehrmann Feldman D.

Discontinuation of methotrexate therapy in older patients with newly diagnosed rheumatoid arthritis: analysis of administrative health databases in Quebec, Canada.

Drugs Aging 25(10):879-84, 2008.

Peer-Reviewed Article

PubMed: 18808212

V

Bernatsky S, Hudson M, Pope J, Vinet E, Markland J, Robinson D, Jones N, Docherty P, Abu-Hakima M, Leclercq S, Dunne J, Smith D, Mathieu JP, Khalidi N, Sutton E, Baron M [And/For Canadian Scleroderma Research Group].

Assessment of reproductive history in systemic sclerosis.

Arthritis Rheum 59(11):1661-4, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18975360

V

Bernatsky S, Joseph L, Boivin JF, Gordon C, Urowitz M, Gladman D, Fortin PR, Ginzler E, Bae SC, Barr S, Edworthy S, Isenberg D, Rahman A, Petri M, Alarcon GS, Aranow C, Dooley MA, Rajan R, Senecal JL, Zummer M, Manzi S, Ramsey-Goldman R, Clarke AE.

The relationship between cancer and medication exposures in systemic lupus erythaematosus: a case-cohort study. Ann Rheum Dis 67(1):74-9, 2008.

Peer-Reviewed Article

PubMed: 17545189

V

Bernatsky S, Joseph L, Pineau C, Boivin JF, Clarke AE.

Estimating the prevalence of polymyositis and dermatomyositis from administrative data: age, sex and regional differences.

Annals of the Rheumatic Diseases 16:1192 -96, 2008.

Peer-Reviewed Article

V

Cooper GS, Wither J, McKenzie T, Claudio JO, Bernatsky S, Fortin PR [And/For CaNIOS GenES Investigators].

The prevalence and accuracy of self-reported history of 11 autoimmune diseases.

J Rheumatol 35(10):2001-4, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18785310

V

Cunninghame Graham DS, Vyse TJ, Fortin PR, Montpetit A, Cai YC, Lim S, McKenzie T, Farwell L, Rhodes B, Chad L, Hudson TJ, Sharpe A, Terhorst C, Greenwood CM, Wither J, Rioux JD [And/For CaNIOS GenES Investigators].

Association of LY9 in UK and Canadian SLE families.

Genes Immun 9(2):93-102, 2008.

Peer-Reviewed Article

PubMed: 18216865

V

Hudson M, Bernatsky S, Taillefer S, Fortin PR, Wither J, Baron M [And/For Canadian Scleroderma Research Group (CSRG); Canadian Network for Improved Outcomes in Systemic Lupus Erythematosus (CaNIOS)].

Patients with systemic autoimmune diseases could not distinguish comorbidities from their index disease.

J Clin Epidemiol 61(7):654-62, 2008.

Peer-Reviewed Article

PubMed: 18342489

V

See: Abrahamowicz, Michal M A (Fortin PR et al).

See: Clarke, Ann Elaine (Hanly JG et al).

See: Clarke, Ann Elaine (Hanly JG et al).

See: Clarke, Ann Elaine (Petri M et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

| See: Clarke, Ann Elaine (Petri M et al). | |
|---|-------------------------|
| See: Clarke, Ann Elaine (Urowitz MB et al). | |
| See: Dobkin, Patricia Lynn (Dobkin PL et al). | |
| See: Pineau, Christian A (Vinet E et al). | |
| See: Rahme, Elham * (Rahme E et al). | |
| See: Tousignant, Pierre (Ehrmann Feldman D et al). | |
| Review Articles, Invited Publications See: Pineau, Christian A (Vinet E et al). | |
| Bitton, Alain * Peer-Reviewed Articles, Case Reports, Clinical Trials | Validation Status ** |
| Bitton A, Dobkin PL, Edwardes MD, Sewitch MJ, Meddings JB, Rawal S, Cohen A, Vermeire S, Dufresne L, Franchimont D, Wild GE. Predicting relapse in Crohn's disease: a biopsychosocial model. Gut 57(10):1386-92, 2008. Peer-Reviewed Clinical Trial/Study PubMed: 18390994 See: Fallone, Carlo A (Fallone CA et al). | NV |
| See: Wild, Gary Edward * (Feagan BG et al). | |
| Review Articles, Invited Publications | |
| See: Seidman, Ernest Gerald (Panaccione R et al). | |

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

* V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Bourbeau, Jean F

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Bourbeau J.

Clinical Decision Processes and Patient Engagement in Self-Management.

Disease Management & Health Outcomes 16(5):327-333, 2008.

Peer-Reviewed Article PubMed: ISI:000262348800009

V

Bourbeau J, Sebaldt RJ, Day A, Bouchard J, Kaplan A, Hernandez P, Rouleau M, Petrie A, Foster G, Thabane L, Haddon J, Scalera A.

Practice patterns in the management of chronic obstructive pulmonary disease in primary practice: the CAGE study.

Can Respir J 15(1):13-9, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18292848

V

Laviolette L, Bourbeau J, Bernard S, Lacasse Y, Pepin V, Breton MJ, Baltzan M, Rouleau M, Maltais F.

Assessing the impact of pulmonary rehabilitation on functional status in COPD.

Thorax 63(2):115-21, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17901158

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O'Donnell DE, Hernandez P, Kaplan A, Aaron S, Bourbeau J, Marciniuk D, Balter M, Ford G, Gervais A, Lacasse Y, Maltais F, Road J, Rocker G, Sin D, Sinuff T, Voduc N.

Canadian Thoracic Society recommendations for management of chronic obstructive pulmonary disease - 2008 update - highlights for primary care.

Can Respir J 15 Suppl A:1A-8A, 2008.

Peer-Reviewed Article

PubMed: 18292855

V

Xu W, Collet JP, Shapiro S, Lin Y, Yang T, Platt RW, Wang C, Bourbeau J.

Independent effect of depression and anxiety on chronic obstructive pulmonary disease exacerbations and hospitalizations.

Am J Respir Crit Care Med 178(9):913-20, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18755925

V

See: Ernst, Pierre P (Langsetmo L et al).

See: Perrault, Hélène (Maltais F et al).

See: Suissa, Samy (Aaron SD et al).

See: Taivassalo, Tanja (Picard M et al).

Review Articles, Invited Publications

Bourbeau J, Bartlett SJ.

Patient adherence in COPD.

Thorax 63(9):831-8, 2008.

Review Article

PubMed: 18728206

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Chapters, Books, Conference Proceedings

Bourbeau J, Bischoff E, Sedeno M.

Self-management in Prevention and Early Intervention of Exacerbations.

In: Chronic Obstructive Pulmonary Disease Exacerbations (Lung Biology in Health and Disease), 357-68, Wedzicha JA and Martinez FJ (ed), Informa Healthcare, 2008.

9781420070866 Chapter

Non-Refereed Articles, Institutional Publications

Bourbeau J.

Un peu d'air frais au bout du tunnel.

Entreprendre 21(1):44-50, 2008.

Non-Refereed Article

Validation

Status

Bourque, Charles William

Peer-Reviewed Articles, Case Reports, Clinical Trials

Sharif-Naeini R, Ciura S, Bourque CW.

TRPV1 gene required for thermosensory transduction and anticipatory secretion from vasopressin neurons during hyperthermia.

Neuron 58(2):179-85, 2008.

Peer-Reviewed Article PubMed: 18439403

Sharif-Naeini R, Ciura S, Stachniak TJ, Trudel E, Bourque CW.

Neurophysiology of supraoptic neurons in C57/BL mice studied in three acute in vitro preparations.

Prog Brain Res 170:229-42, 2008.

Peer-Reviewed Article PubMed: 18655886

Tahvildari B, Alonso AA, Bourque CW.

Ionic basis of ON and OFF persistent activity in layer III lateral entorhinal cortical principal neurons.

J Neurophysiol 99(4):2006-11, 2008.

Peer-Reviewed Article PubMed: 18256167

Zhang Z, Bourque CW.

Amplification of transducer gain by angiotensin II-mediated enhancement of cortical actin density in osmosensory

J Neurosci 28(38):9536-44, 2008.

PubMed: 18799685

Review Articles, Invited Publications

Bourque CW.

Review Article

Peer-Reviewed Article

Central mechanisms of osmosensation and systemic osmoregulation.

Nat Rev Neurosci 9(7):519-31, 2008.

Review Article PubMed: 18509340

Sharif-Naeini R, Ciura S, Zhang Z, Bourque CW.

Contribution of TRPV channels to osmosensory transduction, thirst, and vasopressin release.

Kidney Int 73(7):811-5, 2008.

PubMed: 18200003

Brassard, Alain

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Moffatt CJ, Edwards L, Collier M, Treadwell T, Miller M, Shafer L, Sibbald G, Brassard A, McIntosh A, Reyzelman A, Price P, Kraus SM, Walters SA, Harding K.

A randomised controlled 8-week crossover clinical evaluation of the 3M Coban 2 Layer Compression System versus Profore to evaluate the product performance in patients with venous leg ulcers.

Int Wound J 5(2):267-79, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18494632

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Brassard, Paul

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Brassard P, Anderson KK, Menzies D, Schwartzman K, Macdonald ME.

Knowledge and perceptions of tuberculosis among a sample of urban Aboriginal people.

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Peer-Reviewed Article PubMed: 18373184

Brassard P, Anderson KK, Schwartzman K, Macdonald ME, Menzies D.

Challenges to tuberculin screening and follow-up in an urban Aboriginal sample in Montreal, Canada.

J Health Care Poor Underserved 19(2):369-79, 2008.

Peer-Reviewed Article PubMed: 18469410

Brassard P, Frisch F, Lavoie F, Cyr D, Bourbonnais A, Cunnane SC, Patterson BW, Drouin R, Baillargeon JP, Carpentier AC.

Impaired plasma nonesterified fatty acid tolerance is an early defect in the natural history of type 2 diabetes.

J Clin Endocrinol Metab 93(3):837-44, 2008.

Peer-Reviewed Article PubMed: 18182453 V

Brassard P, Henry KA, Schwartzman K, Jomphe M, Olson SH.

Geography and genealogy of the human host harbouring a distinctive drug-resistant strain of tuberculosis.

Infect Genet Evol 8(3):247-57, 2008.

Peer-Reviewed Article

Hamlin-Douglas LK, Coutlee F, Roger M, Franco EL, Brassard P.

Prevalence and age distribution of human papillomavirus infection in a population of Inuit women in Nunavik, Quebec.

PubMed: 18316250

Cancer Epidemiol Biomarkers Prev 17(11):3141-9, 2008.

Peer-Reviewed Article PubMed: 18990756

Khoury V, Cardinal E, Brassard P.

Atrophy and fatty infiltration of the supraspinatus muscle: sonography versus MRI.

AJR Am J Roentgenol 190(4):1105-11, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18356462

See: Brophy, James M (Bussières JF et al).

See: Brophy, James M (Song Z et al).

See: Suissa, Samy (Delaney JA et al).

Brewer, Timothy Francis

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Heymann SJ, Clark S, Brewer TF.

Moving from preventing HIV/AIDS in its infancy to preventing family illness and death (PFID).

Int J Infect Dis 12(2):117-9, 2008.

Izadnegahdar R, Correia S, Ohata B, Kittler A, ter Kuile S, Vaillancourt S, Saba N, Brewer TF.

Global health in Canadian medical education: current practices and opportunities.

Acad Med 83(2):192-8, 2008.

Peer-Reviewed Article

Peer-Reviewed Article PubMed: 18303368

PubMed: 18036859

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Saba N, Brewer TF.

Beyond borders: building global health programs at McGill University Faculty of Medicine.

Acad Med 83(2):185-91, 2008.

Peer-Reviewed Article PubMed: 18303367

Chapters, Books, Conference Proceedings

Brewer TF.

Tuberculosis.

In: A Guide to Infection Control in the Hospital. 4th Edition, 152-57, Wenzel R, Bearman G, Brewer T, Butzler J-P (eds), International Society for Infectious Diseases, 2008.

Chapter

Brodt, Pnina

Peer-Reviewed Article

Validation Status 3

Peer-Reviewed Articles, Case Reports, Clinical Trials

Navab R, Pedraza C, Fallavollita L, Wang N, Chevet E, Auguste P, Jenna S, You Z, Bikfalvi A, Hu J, O'Connor R, Erickson A, Mort JS, Brodt P.

Loss of responsiveness to IGF-I in cells with reduced cathepsin L expression levels.

Oncogene 27(37):4973-85, 2008.

PubMed: 18469859

V Validation Status

Brophy, James M

Peer-Reviewed Articles, Case Reports, Clinical Trials

Brophy JM.

Resource allocation among cardiovascular specialists and trainees: a pilot survey.

Can J Cardiol 24(2):118-20, 2008.

Peer-Reviewed Article

PubMed: 18273484

V

Bussières JF, Ericksson L, Lebel D, Touzin K, Brassard P, Brophy JM.

Évaluation de la capacité à extraire des données provenant des progiciels en pharmacie d'établissement.

Pharmactuel 41(2):80-86, 2008.

Peer-Reviewed Article

Etminan M, Aminzadeh K, Matthew IR, Brophy JM.

Use of oral bisphosphonates and the risk of aseptic osteonecrosis: a nested case-control study.

J Rheumatol 35(4):691-5, 2008.

Peer-Reviewed Article

PubMed: 18203310

Etminan M, Brophy JM, Maberley D.

Use of statins and angiotensin converting enzyme inhibitors (ACE-Is) and the risk of age-related macular degeneration: nested case-control study.

Curr Drug Saf 3(1):24-6, 2008.

Peer-Reviewed Article

Peer-Reviewed Article

PubMed: 18690977

Montreuil B, Brophy J.

Screening for abdominal aortic aneurysms in men: a Canadian perspective using Monte Carlo-based estimates.

Can J Surg 51(1):23-34, 2008.

PubMed: 18248702

Song Z, Brassard P, Brophy JM.

A meta-analysis of antibiotic use for the secondary prevention of cardiovascular diseases.

Can J Cardiol 24(5):391-5, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18464945

See: Daskalopoulou, Stella Styliani Styliani (Daskalopoulou SS et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

See: Goldberg, Mark Steven (Goldberg MS et al).

See: Huynh, Thao (Bogaty P et al).

See: Pilote, Louise (Shrier I et al).

Non-Refereed Articles, Institutional Publications

Lapointe A, Brophy JM.

La neuromodulation sacrée dans l'incontinence urinaire - Évaluation technologique.

Unité conjointe Centre Hospitalier Université de Montréal (CHUM) et McGill University Health Centre (MUHC) :1-34, 2008.

Institutional Publication

Lapointe A, Erickson LE, Brophy JM.

Adoption de la Cytologie en Milieu Liquide : Évaluation technologique.

Unité conjointe Centre Hospitalier Université de Montréal (CHUM) et McGill University Health Centre (MUHC) :1-25, 2008.

Institutional Publication

Nassef M, Brophy JM.

Les temps d'attente au CHUM. Il Services du département de Médecine.

Unité conjointe Centre Hospitalier Université de Montréal (CHUM) et McGill University Health Centre (MUHC) :1-34, 2008.

Institutional Publication

Brouillette, Marie-Josee

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Klein, Marina Barbara (Klein MB et al).

Brown, Karen A

Peer-Reviewed Article

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Brown KA, Aoude AA, Galiana HL, Kearney RE.

Automated respiratory inductive plethysmography to evaluate breathing in infants at risk for postoperative apnea.

Can J Anaesth 55(11):739-47, 2008.

Frigon C, Sedeek K, Poulin C, Brown K, Farmer JP.

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Does ketamine affect intraoperative electrophysiological monitoring in children undergoing selective posterior rhizotomy? Paediatr Anaesth 18(9):831-7, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18768043

PubMed: 19138913

V

Raghavendran S, Brown KA, Buu N.

Perioperative management of patients with Cockayne syndrome - recognition of accelerated aging with growth arrest.

Pediatric Anesthesia 18(4):360-361, 2008.

Peer-Reviewed Article PubMed:
WOS:000253635700036

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Buckeridge, David Llewellyn

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Buckeridge DL, Okhmatovskaia A, Tu S, O'Connor M, Nyulas C, Musen MA.

Understanding detection performance in public health surveillance: modeling aberrancy-detection algorithms.

J Am Med Inform Assoc 15(6):760-9, 2008.

Peer-Reviewed Article PubMed: 18755992

Buckeridge DL, Okhmatovskaia A, Tu S, O'Connor M, Nyulas C, Musen MA.

Predicting outbreak detection in public health surveillance: quantitative analysis to enable evidence-based method selection.

AMIA Annu Symp Proc :76-80, 2008 [Electronic publication].

Peer-Reviewed Article PubMed: 18999264

See: Tamblyn, Robyn M (Eguale T et al).

Buithieu, Jean *

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Genest, Jacques Jr. (Charbonneau F et al).

Cantarovich, Marcelo

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Al Riyami D, Alam A, Badovinac K, Ivis F, Trpeski L, Cantarovich M.

Decreased survival in liver transplant patients requiring chronic dialysis: a Canadian experience.

Transplantation 85(9):1277-80, 2008.

Peer-Reviewed Clinical Trial/Study Anselm A, Cantarovich M, Davies R, Grenon J, Haddad H.

Prolonged basiliximab use as an alternative to calcineurin inhibition to allow renal recovery late after heart transplantation.

J Heart Lung Transplant 27(9):1043-5, 2008.

Peer-Reviewed Case Report PubMed: 18765200

PubMed: 18475183

Cantarovich M, Durrbach A, Hiesse C, Ladouceur M, Benoit G, Charpentier B.

20-year follow-up results of a randomized controlled trial comparing antilymphocyte globulin induction to no induction in renal transplant patients.

Transplantation 86(12):1732-7, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 19104413

Cantarovich M, Ross H, Arizon JM, Gomez MA, Straatman L, Orus J, Alonso-Pulpon L, Molina BD, Wang S, Lage E, Crespo MG, Manito N, Howlett J, Haddad H [And/For Motown Study Group].

Benefit of Neoral C2 monitoring in de novo cardiac transplant recipients receiving basiliximab induction.

Transplantation 85(7):992-9, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18408580

Keith DS, Cantarovich M, Paraskevas S, Tchervenkov J.

Duration of dialysis pretransplantation is an important risk factor for delayed recovery of renal function following deceased donor kidney transplantation.

Transpl Int 21(2):126-32, 2008.

Peer-Reviewed Article PubMed: 17944803

* Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Knoll GA, Cantarovitch M, Cole E, Gill J, Gourishankar S, Holland D, Kiberd B, Muirhead N, Prasad R, Tibbles LA, Treleaven D, Fergusson D.

The Canadian ACE-inhibitor trial to improve renal outcomes and patient survival in kidney transplantation--study design.

Nephrol Dial Transplant 23(1):354-8, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17848393

V

Raju DL, Cantarovich M, Brisson ML, Tchervenkov J, Lipman ML.

Primary hyperoxaluria: clinical course, diagnosis, and treatment after kidney failure.

Am J Kidney Dis 51(1):e1-5, 2008.

Peer-Reviewed Case Report

PubMed: 18155525

V

Ross H, Pflugfelder P, Haddad H, Cantarovich M, White M, Ignaszewski A, Howlett J, Vaillancourt M, Dorent R, Burton JR [And/For CADENCE Study Group].

Cyclosporine reduction in the presence of everolimus: 3-month data from a Canadian pilot study of maintenance cardiac allograft recipients.

J Heart Lung Transplant 27(2):197-202, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18267227

V

See: Giannetti, Nadia S (Tangri N et al).

Carbonetto, Salvatore T

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Peng H, Shah W, Holland P, Carbonetto S.

Integrins and dystroglycan regulate astrocyte wound healing: the integrin beta1 subunit is necessary for process extension and orienting the microtubular network.

Dev Neurobiol 68(5):559-74, 2008.

Peer-Reviewed Article

PubMed: 18188865

V

Piton A, Michaud JL, Peng H, Aradhya S, Gauthier J, Mottron L, Champagne N, Lafreniere RG, Hamdan FF, Joober R, Fombonne E, Marineau C, Cossette P, Dube MP, Haghighi P, Drapeau P, Barker PA, Carbonetto S, Rouleau GA [And/For S2D team].

Mutations in the calcium-related gene IL1RAPL1 are associated with autism.

Hum Mol Genet 17(24):3965-74, 2008.

Peer-Reviewed Article

PubMed: 18801879

Validation Status **

Carret, Anne-Sophie *

Peer-Reviewed Articles, Case Reports, Clinical Trials

Duval M, Faingold R, Carret A, Daniel SJ.

Nasal ala rhabdomyosarcoma misdiagnosed as a facial infection.

Int J Pediatr Otorhinolaryngol Extra 3(1):44-7, 2008.

Peer-Reviewed Article

V

Johnston DL, Keene DL, Lafay-Cousin L, Steinbok P, Sung L, Carret AS, Crooks B, Strother D, Wilson B, Odame I, Eisenstat DD, Mpofu C, Zelcer S, Huang A, Bouffet E.

Supratentorial primitive neuroectodermal tumors: a Canadian pediatric brain tumor consortium report.

J Neurooncol 86(1):101-8, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17619825

NV

Lafay-Cousin L, Sung L, Carret AS, Hukin J, Wilson B, Johnston DL, Zelcer S, Silva M, Odame I, Mpofu C, Strother D, Bouffet E.

Carboplatin hypersensitivity reaction in pediatric patients with low-grade glioma: a Canadian Pediatric Brain Tumor Consortium experience.

Cancer 112(4):892-9, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18098210

NV

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Chalk, Colin Hamill

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Hattan E, Angle MR, Chalk C.

Unexpected benefit of propofol in stiff-person syndrome.

Neurology 70(18):1641-2, 2008.

Peer-Reviewed Case Report PubMed: 18172065

V

McLeod PJ, Brawer J, Steinert Y, Chalk C, McLeod A.

A pilot study designed to acquaint medical educators with basic pedagogic principles.

Med Teach 30(1):92-3, 2008.

Peer-Reviewed Article PubMed: 18278659

V

Chapters, Books, Conference Proceedings

Brawer JR, Chalk C, McLeod P.

The pedagogic impact of exploring philosophical concepts in the basic health sciences.

Journal of The International Association of Medical Science Educators 18:28-32, 2008.

Conference, Congress Proceeding

Chevalier, Simone Marie Aline *

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Chevalier, Stéphanie (Chevalier S et al).

Chevalier, Stéphanie

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Chevalier S, Saoud F, Gray-Donald K, Morais JA.

The Physical Functional Capacity of Frail Elderly Persons Undergoing Ambulatory Rehabilitation is Related to Their Nutritional Status.

J Nutr Health Aging 12(10):721-6, 2008.

Peer-Reviewed Article

PubMed: 19043647

V

See: Gougeon, Réjeanne Denise (Gougeon R et al).

See: Morais, José Antonio (Pereira S et al).

Chian, Ri-Cheng

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Chian RC, Huang JY, Tan SL, Lucena E, Saa A, Rojas A, Ruvalcaba Castellon LA, Garcia Amador MI, Montoya Sarmiento JE.

Obstetric and perinatal outcome in 200 infants conceived from vitrified oocytes.

Reprod Biomed Online 16(5):608-10, 2008.

Peer-Reviewed Article PubMed: 18492361

V

Xu L, Wang Y, Zhou P, Cao YX, Huang TH, Chian RC.

Cytogenetic analysis of in vivo and in vitro matured oocytes derived from naturally cycling and stimulated mice.

Syst Biol Reprod Med 54(3):155-62, 2008.

Peer-Reviewed Article PubMed: 18570051

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

²³⁻Sep-09

| See: Tan, Seang- | Lin (Buckett WM et al). | |
|------------------|----------------------------|---|
| See: Tan, Seang- | Lin (Demirtas E et al). | |
| See: Tan, Seang- | Lin (Elizur SE et al). | |
| See: Tan, Seang- | Lin (Gidoni YS et al). | |
| See: Tan, Seang- | Lin (Huang JY et al). | |
| See: Tan, Seang- | Lin (Huang JY et al). | |
| See: Tan, Seang- | Lin (Huang JY et al). | |
| See: Tan, Seang- | Lin (Oktay K et al). | |
| See: Tan, Seang- | Lin (Son WY et al). | |
| See: Tan, Seang- | Lin (Son WY et al). | |
| See: Tan, Seang- | Lin (Son WY et al). | |
| Chapters, Book | ks, Conference Proceedings | _ |
| | Lin (Demirtas E et al). | |

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

* V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

See: Tan, Seang-Lin (Elizur SE et al).

Clarke, Ann Elaine

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Clarke AE, Panopalis P, Petri M, Manzi S, Isenberg DA, Gordon C, Senecal JL, Joseph L, St Pierre Y, Li T. *SLE patients with renal damage incur higher health care costs.*

Rheumatology (Oxford) 47(3):329-33, 2008.

Peer-Reviewed Article

PubMed: 18238790

V

Hanly JG, Urowitz MB, Siannis F, Farewell V, Gordon C, Bae SC, Isenberg D, Dooley MA, Clarke A, Bernatsky S, Gladman D, Fortin PR, Manzi S, Steinsson K, Bruce IN, Ginzler E, Aranow C, Wallace DJ, Ramsey-Goldman R, van Vollenhoven R, Sturfelt G, Nived O, S.

Autoantibodies and neuropsychiatric events at the time of systemic lupus erythematosus diagnosis: results from an international inception cohort study.

Arthritis Rheum 58(3):843-53, 2008.

Peer-Reviewed Article

PubMed: 18311802

V

Hanly JG, Urowitz MB, Su L, Sanchez-Guerrero J, Bae SC, Gordon C, Wallace DJ, Isenberg D, Alarcon GS, Merrill JT, Clarke A, Bernatsky S, Dooley MA, Fortin PR, Gladman D, Steinsson K, Petri M, Bruce IN, Manzi S, Khamashta M, Zoma A, Font J, Van Vollenhoven.

Short-term outcome of neuropsychiatric events in systemic lupus erythematosus upon enrollment into an international inception cohort study.

Arthritis Rheum 59(5):721-9, 2008.

Peer-Reviewed Article

PubMed: 18438902

V

Petri M, Kasitanon N, Lee SS, Link K, Magder L, Bae SC, Hanly JG, Isenberg DA, Nived O, Sturfelt G, van Vollenhoven R, Wallace DJ, Alarcon GS, Adu D, Avila-Casado C, Bernatsky SR, Bruce IN, Clarke AE, Contreras G, Fine DM, Gladman DD, Gordon C, Kalunian K.

Systemic lupus international collaborating clinics renal activity/response exercise: development of a renal activity score and renal response index.

Arthritis Rheum 58(6):1784-8, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18512819

V

Petri M, Kasitanon N, Singh S, Link K, Magder L, Bae SC, Hanly JG, Nived O, Sturfelt G, van Vollenhoven R, Wallace DJ, Alarcon GS, Adu D, Avila-Casado C, Bernatsky SR, Bruce IN, Clarke AE, Contreras G, Fine DM, Gladman DD, Gordon C, Kalunian KC, Madaio MP.

Systemic lupus international collaborating clinics renal activity/response exercise: comparison of agreement in rating renal response.

Arthritis Rheum 58(6):1789-95, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18512814

V

Urowitz MB, Gladman D, Ibanez D, Fortin P, Sanchez-Guerrero J, Bae S, Clarke A, Bernatsky S, Gordon C, Hanly J, Wallace D, Isenberg D, Ginzler E, Merrill J, Alarcon GS, Steinsson K, Petri M, Dooley MA, Bruce I, Manzi S, Khamashta M, Ramsey-Goldman R, Zoma.

Accumulation of coronary artery disease risk factors over three years: data from an international inception cohort. Arthritis Rheum 59(2):176-80, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18240193

V

See: Bernatsky, Sasha R (Bernatsky S et al).

See: Bernatsky, Sasha R (Bernatsky S et al).

| See: Bernatsky, Sasha R (Bernatsky S et al). |
|--|
| See: Bernatsky, Sasha R (Bernatsky S et al). |
| See: Bernatsky, Sasha R (Bernatsky S et al). |
| See: Joseph, Lawrence (Ben-Shoshan M et al). |
| See: Joseph, Lawrence (Zavalkoff S et al). |

See: Pineau, Christian A (Vinet E et al).

Review Articles, Invited Publications

Appenzeller S, Pike GB, Clarke AE.

Magnetic resonance imaging in the evaluation of central nervous system manifestations in systemic lupus erythematosus.

Clin Rev Allergy Immunol 34(3):361-6, 2008.

Review Article PubMed: 18084729

See: Pineau, Christian A (Vinet E et al).

Clarke, Hugh James

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Arnold DR, Francon P, Zhang J, Martin K, Clarke HJ.

Stem-loop binding protein expressed in growing oocytes is required for accumulation of mRNAs encoding histones H3 and H4 and for early embryonic development in the mouse.

Dev Biol 313(1):347-58, 2008.

Peer-Reviewed Article PubMed: 18036581

Congote, Luis Fernando

Validation

Peer-Reviewed Articles, Case Reports, Clinical Trials

Congote LF, Temmel N, Sadvakassova G, Dobocan MC.

Comparison of the effects of serpin A1, a recombinant serpin A1-IGF chimera and serpin A1 C-terminal peptide on wound healing.

Peptides 29(1):39-46, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18061307

^{*}Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

* V: Validated; PV: Partially Validated; NV: Not Validated (see Introduction)

Cosio, Manuel G

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Reynolds PR, Kasteler SD, Cosio MG, Sturrock A, Huecksteadt T, Hoidal JR.

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Validation Status **

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Validation Status **

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Dendukuri, Nandini

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Validation Status **

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Essebag, Vidal

Validation Status **

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PubMed: 18288683

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PubMed: 18479624

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Peer-Reviewed Article PubMed: 18381420

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Review Articles, Invited Publications

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Review Article PubMed: 18575892

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Review Article PubMed: 18341607

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Review Article PubMed: 19088017 V

Gagnon, Serge G

Validation Status **

Chapters, Books, Conference Proceedings

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Conference, Congress Proceeding

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Actes du Congrès de l'Association internationale de psychologie du travail de langue française :, 2008.

Conference, Congress Proceeding

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Genest, Jacques Jr.

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Peer-Reviewed Clinical Trial/Study

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PubMed: 18993152

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Peer-Reviewed Clinical Trial/Study

PubMed: 17673219

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Review Articles, Invited Publications

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Curr Atheroscler Rep 10(5):413-26, 2008.

Review Article PubMed: 18706283

V

Chapters, Books, Conference Proceedings

Genest J Jr.

Metabolic Risk and Post Myocardial Infarction Management: Low High-Density lipoprotein cholesterol (HDL-C) post myocardial infarction.

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NV

Ghali, Peter

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Demyttenaere S, Hassanain M, Ghali P, Valenti D, Chaudhury P.

An unusual cause of lower gastrointestinal bleeding.

Liver Transpl 14(10):1541-3, 2008.

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PubMed: 18825699

Validation Status **

Giaid, Adel

Review Articles, Invited Publications

Papadopoulos P, Bousette N, Giaid A.

Urotensin-II and cardiovascular remodeling.

Peptides 29(5):764-9, 2008.

Review Article PubMed: 17988761

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Giannetti, Nadia S

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Tangri N, Alam A, Giannetti N, Deedwardes MB, Cantarovich M.

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J Heart Lung Transplant 27(8):905-9, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18656805

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See: Goldberg, Mark Steven (Goldberg MS et al).

See: Pilote, Louise (Balashov K et al).

Chapters, Books, Conference Proceedings

Malcom J, Arnold O, Howlett JG, Ducharme A, Ezekowitz JA, Gardner MJ, Giannetti N, Haddad H, Heckman GA, Isaac D, Jong P, Liu P, Mann E, McKelvie RS, Moe GW, Svendsen AM, Tsuyuki RT, O'Halloran K, Ross HJ, Sequeira EJ, White M [And/For Canadian Cardiovasc.

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Can J Cardiol 24(1):21-40, 2008.

Conference, Congress Proceeding

PubMed: 18209766

V

Giguère, Vincent

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Wilson BJ, Giguere V.

Meta-analysis of human cancer microarrays reveals GATA3 is integral to the estrogen receptor alpha pathway.

Mol Cancer 7:49, 2008 [Electronic publication].

Peer-Reviewed Clinical Trial/Study

PubMed: 18533032

V

See: Yang, Xiang-Jiao (Tremblay AM et al).

Review Articles, Invited Publications

Deblois G, Giguere V.

Nuclear receptor location analyses in mammalian genomes: from gene regulation to regulatory networks.

Mol Endocrinol 22(9):1999-2011, 2008.

Review Article PubMed: 18292239

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Giguere V.

Transcriptional control of energy homeostasis by the estrogen-related receptors.

Endocr Rev 29(6):677-96, 2008.

Review Article PubMed: 18664618

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Tremblay ML, Giguere V.

Phosphatases at the heart of FoxO metabolic control.

Cell Metab 7(2):101-3, 2008.

Review Article PubMed: 18249169

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Chapters, Books, Conference Proceedings

Giguere V.

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Gilfix, Brian Mark

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Rosenblatt, David Sidney (Yamani L et al).

Gilmore, Norbert *

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

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J Infect Dis 198(2):234-40, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18540803

NV Validation

Goldberg, Mark Steven

Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Chen H, Goldberg MS, Villeneuve PJ.

A systematic review of the relation between long-term exposure to ambient air pollution and chronic diseases.

Rev Environ Health 23(4):243-97, 2008.

Peer-Reviewed Article

PubMed: 19235364

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A panel study in congestive heart failure to estimate the short-term effects from personal factors and environmental conditions on oxygen saturation and pulse rate.

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PubMed: 18801926

Heguy L, Garneau M, Goldberg MS, Raphoz M, Guay F, Valois MF.

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PubMed: 18093580 Peer-Reviewed Article Shin HH, Stieb DM, Jessiman B, Goldberg MS, Brion O, Brook J, Ramsay T, Burnett RT.

A temporal, multicity model to estimate the effects of short-term exposure to ambient air pollution on health.

Environ Health Perspect 116(9):1147-53, 2008.

Peer-Reviewed Article

PubMed: 18795155

See: Mayo, Nancy Elizabeth (Dawes DJ et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Goldberg, Peter *

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Melchior M, Chastang JF, Goldberg P, Fombonne E.

High prevalence rates of tobacco, alcohol and drug use in adolescents and young adults in France: results from the GAZEL Youth study.

Addict Behav 33(1):122-33, 2008.

Peer-Reviewed Article PubMed: 17919830 NV

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Goltzman, David

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Variable number of tandem repeats polymorphism in parathyroid hormone-related protein as predictor of peak bone mass in young healthy Finnish males.

Eur J Endocrinol 158(5):755-64, 2008.

Peer-Reviewed Article

PubMed: 18426836

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Langsetmo L, Hanley DA, Kreiger N, Jamal SA, Prior J, Adachi JD, Davison KS, Kovacs C, Anastassiades T, Tenenhouse A, Goltzman D [And/For CaMos Research Group].

Geographic variation of bone mineral density and selected risk factors for prediction of incident fracture among Canadians 50 and older.

Bone 43(4):672-8, 2008.

Peer-Reviewed Article

PubMed: 18640295

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Papaioannou A, Kennedy CC, Ioannidis G, Gao Y, Sawka AM, Goltzman D, Tenenhouse A, Pickard L, Olszynski WP, Davison KS, Kaiser S, Josse RG, Kreiger N, Hanley DA, Prior JC, Brown JP, Anastassiades T, Adachi JD [And/For CaMos Research Group].

The osteoporosis care gap in men with fragility fractures: the Canadian Multicentre Osteoporosis Study.

Osteoporos Int 19(4):581-7, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17924051

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J Bone Miner Res 23(6):803-11, 2008.

Peer-Reviewed Article
Zhou C, Lu F, Cao K, Xu D, Goltzman D, Miao D.

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Calcium-independent and 1,25(OH)2D3-dependent regulation of the renin-angiotensin system in 1alpha-hydroxylase knockout mice.

PubMed: 18435577

Kidney Int 74(2):170-9, 2008.

Peer-Reviewed Article PubMed: 18385669

V

See: Hendy, Geoffrey Noel (Samadfam R et al).

See: Joseph, Lawrence (Berger C et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Review Articles, Invited Publications

Goltzman D.

Studies on the mechanisms of the skeletal anabolic action of endogenous and exogenous parathyroid hormone.

Arch Biochem Biophys 473(2):218-24, 2008.

PubMed: 18358824

Chapters, Books, Conference Proceedings

Favus MJ, Goltzman D.

Regulation of Calcium and Magnesium.

In: Primer of Metabolic Bone Disease and Disorders of Mineral Metabolism, 7th Edition, 104-7, Rosen, Clifford J, Compston Juliet E, Lian, Jane B. (eds), Amer Society for Bone & Mineral, 2008.

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Gonzalez, Anne Valérie

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Gonzalez A, Macmillan HL.

Preventing child maltreatment: An evidence-based update.

J Postgrad Med 54(4):280-6, 2008.

Peer-Reviewed Article PubMed: 18953147

Zias N, Chroneou A, Tabba MK, Gonzalez AV, Gray AW, Lamb CR, Riker DR, Beamis JF, Jr..

Post tracheostomy and post intubation tracheal stenosis: report of 31 cases and review of the literature.

BMC Pulm Med 8:18, 2008 [Electronic publication]

Peer-Reviewed Article PubMed: 18803874

Review Articles, Invited Publications

Chroneou A, Zias N, Gonzalez AV, Beamis JF, Jr..

Tracheobronchopathia osteochondroplastica. An underrecognized entity?

Monaldi Arch Chest Dis 69(2):65-9, 2008.

Review Article

Goodyer, Cynthia Gates

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Peer-Reviewed Articles, Case Reports, Clinical Trials

Goodyer CG, Rhani Z, Zheng H.

Expression of the hepatic specific V1 messenger ribonucleic acid of the human growth hormone receptor gene is regulated by hepatic nuclear factor (HNF)-4alpha2 and HNF-4alpha8.

PubMed: 18837419

Mol Endocrinol 22(2):485-500, 2008.

Peer-Reviewed Article PubMed: 17991764

Kenth G, Mergelas JA, Goodyer CG.

Developmental changes in the human GH receptor and its signal transduction pathways.

J Endocrinol 198(1):71-82, 2008.

Peer-Reviewed Article

Lin DT, Jodoin J, Baril M, Goodyer CG, Leblanc AC.

Cytosolic prion protein is the predominant anti-Bax prion protein form: exclusion of transmembrane and secreted prion protein forms in the anti-Bax function.

PubMed: 18590778

PubMed: 18420710

Biochim Biophys Acta 1783(10):2001-12, 2008.

Peer-Reviewed Article

Lyttle BM, Li J, Krishnamurthy M, Fellows F, Wheeler MB, Goodyer CG, Wang R.

Transcription factor expression in the developing human fetal endocrine pancreas.

Diabetologia 51(7):1169-80, 2008.

Peer-Reviewed Article PubMed: 18491072

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Goodyer, Paul Rowland

Peer-Reviewed Articles, Case Reports, Clinical Trials

Validation Status **

Donnelly S, Goodyer P, Mauer M [And/For RASS Investigators].

Comparing the automated versus manual method of needle biopsy for renal histology artefacts.

Nephrol Dial Transplant 23(6):2098-100, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18332067

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In vivo validation of PAX2 as a target for renal cancer therapy.

Cancer Lett 265(1):148-55, 2008.

Peer-Reviewed Article PubMed: 18439754

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Zhang Z, Quinlan J, Hoy W, Hughson MD, Lemire M, Hudson T, Hueber PA, Benjamin A, Roy A, Pascuet E, Goodyer M, Raju C, Houghton F, Bertram J, Goodyer P.

A common RET variant is associated with reduced newborn kidney size and function.

J Am Soc Nephrol 19(10):2027-34, 2008.

Peer-Reviewed Article PubMed: 18820179

Validation Status **

Gougeon, Réjeanne Denise

Peer-Reviewed Articles, Case Reports, Clinical Trials

Gougeon R, Morais JA, Chevalier S, Pereira S, Lamarche M, Marliss EB.

Determinants of whole-body protein metabolism in subjects with and without type 2 diabetes.

Diabetes Care 31(1):128-33, 2008.

Peer-Reviewed Article PubMed: 17921356

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Ouellet V, Weisnagel SJ, Marois J, Bergeron J, Julien P, Gougeon R, Tchernof A, Holub BJ, Jacques H.

Dietary cod protein reduces plasma C-reactive protein in insulin-resistant men and women.

J Nutr 138(12):2386-91, 2008.

Peer-Reviewed Article

See: Morais, José Antonio (Pereira S et al).

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Chapters, Books, Conference Proceedings

Gougeon R.

Obesity and risk for diabetes 2nd Edition.

In: Nutrition in the prevention and treatment of disease, 577-86, Ann M. Coulston, Cheryl L. Rock, Claire R Monsen (eds), Academic Press, 2008.

PubMed: 19022962

Chapter 9780123741189

Validation Status **

Grover, Steven Allen

Peer-Reviewed Articles, Case Reports, Clinical Trials

Grover S, Coupal L, Lowensteyn I.

Preventing cardiovascular disease among Canadians: is the treatment of hypertension or dyslipidemia cost-effective?

PubMed: 19052668

Can J Cardiol 24(12):891-8, 2008.

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Grover SA, Coupal L, Lowensteyn I.

Determining the cost-effectiveness of preventing cardiovascular disease: are estimates calculated over the duration of a

Can J Cardiol 24(4):261-6, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18401465

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

See: Rahme, Elham * (Keyhan G et al).

Review Articles, Invited Publications

Khan NA, Hemmelgarn B, Herman RJ, Rabkin SW, McAlister FA, Bell CM, Touyz RM, Padwal R, Leiter LA, Mahon JL, Hill MD, Larochelle P, Feldman RD, Schiffrin EL, Campbell NR, Arnold MO, Moe G, Campbell TS, Milot A, Stone JA, Jones C, Ogilvie RI, Hamet P, Fodo.

The 2008 Canadian Hypertension Education Program recommendations for the management of hypertension: part 2 therapy.

Can J Cardiol 24(6):465-75, 2008.

Review Article PubMed: 18548143

Padwal RJ, Hemmelgarn BR, Khan NA, Grover S, McAlister FA, McKay DW, Wilson T, Penner B, Burgess E, Bolli P Hill MD, Mahon J, Myers MG, Abbott C, Schiffrin EL, Honos G, Mann K, Tremblay G, Milot A, Cloutier L, Chockalingam A, Rabkin SW, Dawes MD, Touyz R.

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PubMed: 18548142

Can J Cardiol 24(6):455-63, 2008.

Review Article Validation

Gupta, Indra Rani

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Peer-Reviewed Articles, Case Reports, Clinical Trials

Zappitelli M, Duffy CM, Bernard C, Gupta IR.

Evaluation of activity, chronicity and tubulointerstitial indices for childhood lupus nephritis.

Pediatr Nephrol 23(1):83-91, 2008.

Peer-Reviewed Article PubMed: 17957388

Review Articles, Invited Publications

Murawski IJ, Gupta IR.

Review Article

Gene discovery and vesicoureteric reflux.

Pediatr Nephrol 23(7):1021-7, 2008.

PubMed: 18253765

Gyorkos, Theresa Walburga

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Flisser A, Valdespino JL, Garcia-Garcia L, Guzman C, Aquirre MT, Manon ML, Gonzalez-Gonzalez G, Gyorkos TW. Using national health weeks to deliver deworming to children: lessons from Mexico.

J Epidemiol Community Health 62(4):314-7, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18339823

See: Libman, Michael David (Libman MD et al).

Chapters, Books, Conference Proceedings

Gyorkos TW.

Sections Cryptosporidiose, Oxyurose, Tinea capitis, Tinea corporis, Tinea pedis, Toxocarose, Vers intestinaux and Virus du Nil occidental.

In: Prévention et contrôle des infections dans les services de garde à l'enfance. Guide d'intervention, Québec; Gouvernement du Québec, 2008.

Chapter 978-2-551-23722-7

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Hadjis, Tom Athanasios *

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Atoui R, Essebag V, Wu V, Ge Y, Auclair MH, Hadjis T, Shum-Tim D.

Biventricular pacing for end-stage heart failure: early experience in surgical vs. transvenous left ventricular lead placement.

Interact Cardiovasc Thorac Surg 7(5):839-44, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18614553

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Hamid, Qutayba A

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Al-Saab F, Manoukian JJ, Al-Sabah B, Almot S, Nguyen LH, Tewfik TL, Daniel SJ, Schloss MD, Hamid QA.

Linking laryngopharyngeal reflux to otitis media with effusion: pepsinogen study of adenoid tissue and middle ear fluid.

J Otolaryngol Head Neck Surg 37(4):565-71, 2008.

Peer-Reviewed Article

PubMed: 19128594

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Asai K, Foley SC, Sumi Y, Yamauchi Y, Takeda N, Desrosiers M, Lavigne F, Hamid Q.

Amb a 1-immunostimulatory oligodeoxynucleotide conjugate immunotherapy increases CD4+CD25+ T cells in the nasal mucosa of subjects with allergic rhinitis.

Allergol Int 57(4):377-81, 2008.

Peer-Reviewed Article

PubMed: 18797179

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Darveau ME, Jacques E, Rouabhia M, Hamid Q, Chakir J.

Increased T-cell survival by structural bronchial cells derived from asthmatic subjects cultured in an engineered human mucosa.

J Allergy Clin Immunol 121(3):692-9, 2008.

Peer-Reviewed Article

PubMed: 18194810

V

Guo J, Lin X, Williams MA, Hamid Q, Georas SN.

Yin-Yang 1 regulates effector cytokine gene expression and T(H)2 immune responses.

J Allergy Clin Immunol 122(1):195-201, 201 e1-5, 2008.

Peer-Reviewed Article

PubMed: 18423564

V

Joubert P, Lajoie-Kadoch S, Welman M, Dragon S, Letuvee S, Tolloczko B, Halayko AJ, Gounni AS, Maghni K, Hamid Q.

Expression and regulation of CCR1 by airway smooth muscle cells in asthma.

J Immunol 180(2):1268-75, 2008.

Peer-Reviewed Article

PubMed: 18178867

V

See: Martin, James Gerard (Tamaoka M et al).

See: Olivenstein, Ronald (Labonte I et al).

See: Olivenstein, Ronald (Shannon J et al).

Non-Refereed Articles, Institutional Publications

Mitchell D, Paniker L, Sanchez G, Bella Z, Garaczi E, Szell M, Hamid Q, Kemeny L, Koreck A.

Molecular response of nasal mucosa to therapeutic exposure to broad-band ultraviolet radiation.

J. Cell. Mol. Med:, 2008 [Electronic publication].

Non-Refereed Article

V

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Hanley, James A

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Hanley JA.

The Breslow estimator of the nonparametric baseline survivor function in Cox's regression model: some heuristics.

Epidemiology 19(1):101-2, 2008.

Peer-Reviewed Article PubMed: 18091419

Hanley JA, Shapiro SH.

Discussion of "Simple Defensible Sample Sizes Based on Cost Efficiency" by Peter Bacchetti, Charles E. McCulloch, and Mark R. Segal.

Biometrics:, 2008.

Peer-Reviewed Article PubMed: 18371119

Julien M, Hanley JA.

Peer-Reviewed Article

Profile-specific survival estimates: making reports of clinical trials more patient-relevant.

Clin Trials 5(2):107-15, 2008.

Peer-Reviewed Article PubMed: 18375648

Tamim HM, Hanley JA, Hajeer AH, Boivin JF, Collet JP.

Risk of breast cancer in relation to antibiotic use.

Pharmacoepidemiol Drug Saf 17(2):144-50, 2008.

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Review Articles, Invited Publications

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Kremer, Richard B

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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See: Sebag, Michael (Chesi M et al).

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Kristof, Arnold Scott

Validation Status **

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Kristof AS, Moss J.

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Lapierre, Yves L *

Validation Status

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Elevated serum inflammatory markers in post-poliomyelitis syndrome.

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Cardin E, Larose L.

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Validation Status **

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Proc Am Thorac Soc 5(1):40-6, 2008.

Review Article PubMed: 18094083

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In: Airway Smooth Muscle in Asthma and COPD: Biology and Pharmacology, 159-80, K. Fan Chung Jonathan Gregory (Commissioning Editor) (ed), John Wiley & Sons, Ltd, 2008.

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Lebel, Pierre *

Validation Status **

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See: Tousignant, Pierre (Beland F et al).

Lebrun, Jean-Jacques *

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Smad signaling antagonizes STAT5-mediated gene transcription and mammary epithelial cell differentiation.

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J Biol Chem 283(3):1293-307, 2008.

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See: Yang, Xiang-Jiao (Lacerte A et al).

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Lemay, Serge

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Takano, Tomoko (Zhu J et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

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Libman, Michael David

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Validation Status **

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

²³⁻Sep-09

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

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Validation Status **

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Validation Status **

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Cellular origins of adult human islet in vitro dedifferentiation.

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PubMed: 18408573

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²³⁻Sep-09

Rosenblatt, David Sidney

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

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J Gen Intern Med 23(1):25-36, 2008.

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Curr Biol 18(14):1017-24, 2008.

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Bone 43(2):386-93, 2008.

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Muscle Nerve 37(3):338-42, 2008.

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In: Diseases of Voluntary Muscle, Karpati et al (ed), , 2008.

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Skamene, Emil

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Thifault S, Ondrej S, Sun Y, Fortin A, Skamene E, Lalonde R, Tremblay J, Hamet P.

Genetic determinants of emotionality and stress response in AcB/BcA recombinant congenic mice and in silico evidence of convergence with cardiovascular candidate genes.

Hum Mol Genet 17(3):331-44, 2008.

Peer-Reviewed Article PubMed: 17913702

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Sladek, Robert

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Bouatia-Naji N, Rocheleau G, Van Lommel L, Lemaire K, Schuit F, Cavalcanti-Proenca C, Marchand M, Hartikainen AL, Sovio U, De Graeve F, Rung J, Vaxillaire M, Tichet J, Marre M, Balkau B, Weill J, Elliott P, Jarvelin MR, Meyre D, Polychronakos C, Dina C, S.

A polymorphism within the G6PC2 gene is associated with fasting plasma glucose levels.

Science 320(5879):1085-8, 2008.

Peer-Reviewed Article PubMed: 18451265

Cauchi S, Meyre D, Durand E, Proenca C, Marre M, Hadjadj S, Choquet H, De Graeve F, Gaget S, Allegaert F, Delplanque J, Permutt MA, Wasson J, Blech I, Charpentier G, Balkau B, Vergnaud AC, Czernichow S, Patsch W, Chikri M, Glaser B, Sladek R, Froguel P.

Post genome-wide association studies of novel genes associated with type 2 diabetes show gene-gene interaction and high predictive value.

PLoS One 3(5):e2031, 2008 [Electronic publication].

Peer-Reviewed Article PubMed: 18461161

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de Smith AJ, Walters RG, Coin LJ, Steinfeld I, Yakhini Z, Sladek R, Froguel P, Blakemore AI.

Small deletion variants have stable breakpoints commonly associated with alu elements.

PLoS One 3(8):e3104, 2008 [Electronic publication].

Peer-Reviewed Article PubMed: 18769679

Gregory DJ, Sladek R, Olivier M, Matlashewski G.

Comparison of the effects of Leishmania major or Leishmania donovani infection on macrophage gene expression.

Infect Immun 76(3):1186-92, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18086813

Kwan T, Benovoy D, Dias C, Gurd S, Provencher C, Beaulieu P, Hudson TJ, Sladek R, Majewski J.

Genome-wide analysis of transcript isoform variation in humans.

Nat Genet 40(2):225-31, 2008.

Peer-Reviewed Article PubMed: 18193047

Serre D, Gurd S, Ge B, Sladek R, Sinnett D, Harmsen E, Bibikova M, Chudin E, Barker DL, Dickinson T, Fan JB, Hudson TJ.

Differential allelic expression in the human genome: a robust approach to identify genetic and epigenetic cis-acting mechanisms regulating gene expression.

PLoS Genet 4(2):e1000006, 2008 [Electronic publication].

Peer-Reviewed Article PubMed: 18454203 V

Sniderman, Allan David

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Drolet R, Richard C, Sniderman AD, Mailloux J, Fortier M, Huot C, Rheaume C, Tchernof A.

Hypertrophy and hyperplasia of abdominal adipose tissues in women.

Int J Obes (Lond) 32(2):283-91, 2008.

Peer-Reviewed Article PubMed: 17726433

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McQueen MJ, Hawken S, Wang X, Ounpuu S, Sniderman A, Probstfield J, Steyn K, Sanderson JE, Hasani M, Volkova E, Kazmi K, Yusuf S [And/For INTERHEART study investigators].

Lipids, lipoproteins, and apolipoproteins as risk markers of myocardial infarction in 52 countries (the INTERHEART study): a case-control study.

Lancet 372(9634):224-33, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18640459

Sniderman AD.

The case against ApoB and the ApoB:ApoA-1 ratio: are they right?

Future Medicine 3(3):257-64, 2008.

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* Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

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Differential response of cholesterol particle measures of atherogenic lipoproteins to LDL-lowering therapy: implications for clinical practice.

Journal of Clinical Lipidology 2(1):36-42, 2008.

Peer-Reviewed Article

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Non-HDL cholesterol and apoB in dyslipidaemia.

Clin Sci (Lond) 114(2):149-55, 2008.

Peer-Reviewed Article

PubMed: 17868037

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Williams K, Tchernof A, Hunt KJ, Wagenknecht LE, Haffner SM, Sniderman AD.

Diabetes, abdominal adiposity, and atherogenic dyslipoproteinemia in women compared with men.

Diabetes 57(12):3289-96, 2008.

Peer-Reviewed Article

PubMed: 18809621

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Review Articles, Invited Publications

de Graaf J, Couture P, Sniderman A.

A diagnostic algorithm for the atherogenic apolipoprotein B dyslipoproteinemias.

Nat Clin Pract Endocrinol Metab 4(11):608-18, 2008.

Review Article PubMed: 18838971

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Sniderman AD, Furberg CD.

Age as a modifiable risk factor for cardiovascular disease.

Lancet 371(9623):1547-9, 2008.

Review Article

PubMed: 18321568

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Sulkes D, Brown BG, Krauss RM, Segrest JP, Sniderman AD, Roberts WC.

The editor's roundtable: expanded versus standard lipid panels in assessing and managing cardiovascular risk.

Am J Cardiol 101(6):828-42, 2008.

Review Article

PubMed: 18328849

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Chapters, Books, Conference Proceedings

Sniderman AD, Couture P.

Estimation of cardiovascular risk: close enough is not good enough.

In: Therapeutic Strategies in Cardiovascular Risk. 1st Editon, 101-9, Graham IM, D'Agostino RB (eds), Oxford: Clinical Publishing, 2008.

Chapter 9781904392644

Solymoss, Susan

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Kahn SR, Shbaklo H, Lamping DL, Holcroft CA, Shrier I, Miron MJ, Roussin A, Desmarais S, Joyal F, Kassis J, Solymoss S, Desjardins L, Johri M, Ginsberg JS.

Determinants of health-related quality of life during the 2 years following deep vein thrombosis.

J Thromb Haemost 6(7):1105-12, 2008.

Peer-Reviewed Article PubMed: 18466316

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Kahn SR, Shrier I, Julian JA, Ducruet T, Arsenault L, Miron MJ, Roussin A, Desmarais S, Joyal F, Kassis J, Solymoss S, Desjardins L, Lamping DL, Johri M, Ginsberg JS.

Determinants and time course of the postthrombotic syndrome after acute deep venous thrombosis.

Ann Intern Med 149(10):698-707, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 19017588

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Influence of thrombophilia on risk of recurrent venous thromboembolism while on warfarin: results from a randomized trial.

Blood 112(12):4432-6, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18791166

23-Sep-09

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Rodger MA, Kahn SR, Wells PS, Anderson DA, Chagnon I, Le Gal G, Solymoss S, Crowther M, Perrier A, White R, Vickars L, Ramsay T, Betancourt MT, Kovacs MJ.

Identifying unprovoked thromboembolism patients at low risk for recurrence who can discontinue anticoagulant therapy.

Cmaj 179(5):417-26, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18725614

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Solymoss S.

Cancer and thrombosis: recent advances.

Curr Oncol 15(6):302-3, 2008.

Peer-Reviewed Article

PubMed: 19079633

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Srikant, Coimbatore B *

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Abdel-Malak NA, Srikant CB, Kristof AS, Magder SA, Di Battista JA, Hussain SN.

Angiopoietin-1 promotes endothelial cell proliferation and migration through AP-1-dependent autocrine production of interleukin-8.

Blood 111(8):4145-54, 2008.

Peer-Reviewed Article

PubMed: 18252863

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Stellwagen, David

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Kaneko M, Stellwagen D, Malenka RC, Stryker MP.

Tumor Necrosis Factor-α Mediates One Component of Competitive, Experience-Dependent Plasticity in Developing Visual Cortex.

Neuron 58(5):673-80, 2008.

Peer-Reviewed Article

Suissa, Samy

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Aaron SD, Fergusson D, Marks GB, Suissa S, Vandemheen KL, Doucette S, Maltais F, Bourbeau JF, Goldstein RS, Balter M, O'Donnell D, Fitzgerald M [And/For Canadian Thoracic Society/Canadian Respiratory Clinical Research Consortium].

Counting, analysing and reporting exacerbations of COPD in randomised controlled trials.

Thorax 63(2):122-8, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17702790

PubMed: 18265414

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Assimes TL, Elstein E, Langleben A, Suissa S.

Long-term use of antihypertensive drugs and risk of cancer.

Pharmacoepidemiol Drug Saf 17(11):1039-49, 2008.

Peer-Reviewed Article PubMed: 18780400

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Delaney JA, Moodie EE, Suissa S.

Validating the effects of drug treatment on blood pressure in the General Practice Research Database.

Pharmacoepidemiol Drug Saf 17(6):535-45, 2008.

Peer-Reviewed Clinical Trial/Study

Delaney JA, Schneider-Lindner V, Brassard P, Suissa S.

Mortality after infection with methicillin-resistant Staphylococcus aureus (MRSA) diagnosed in the community.

BMC Med 6:2, 2008 [Electronic publication].

Peer-Reviewed Article PubMed: 18234115

V

Hudson M, Suissa S.

Perspective on the risk of infection and malignancy with rheumatoid arthritis therapy.

Future Rheumatol 3(5):445-49, 2008.

Peer-Reviewed Article

V

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Mikaeloff Y, Caridade G, Tardieu M, Suissa S [And/For KIDSEP study group of the French Neuropediatric Society]. Effectiveness of early beta interferon on the first attack after confirmed multiple sclerosis: a comparative cohort study.

Eur J Paediatr Neurol 12(3):205-9, 2008. Peer-Reviewed Article PubMed: 17881262 Mikaeloff Y, Kezouh A, Suissa S. Nonsteroidal anti-inflammatory drug use and the risk of severe skin and soft tissue complications in patients with varicella or zoster disease. Br J Clin Pharmacol 65(2):203-9, 2008. Peer-Reviewed Article PubMed: 18251759 Renoux C, Dell'aniello S, Garbe E, Suissa S. Hormone replacement therapy use and the risk of stroke. Maturitas 61(4):305-9, 2008. Peer-Reviewed Article PubMed: 18996656 Salmi LR, Suissa S, Chene G, Salamon R. Clinically informative measures of the effect of drugs or other interventions. Br J Clin Pharmacol 65(6):935-41, 2008. PubMed: 18341679 Peer-Reviewed Article Smitten AL, Choi HK, Hochberg MC, Suissa S, Simon TA, Testa MA, Chan KA. The risk of hospitalized infection in patients with rheumatoid arthritis. J Rheumatol 35(3):387-93, 2008. Peer-Reviewed Article PubMed: 18260176 Smitten AL, Simon TA, Hochberg MC, Suissa S. A meta-analysis of the incidence of malignancy in adult patients with rheumatoid arthritis. Arthritis Res Ther 10(2):R45, 2008. Peer-Reviewed Article PubMed: 18433475 Immeasurable time bias in observational studies of drug effects on mortality. Am J Epidemiol 168(3):329-35, 2008. Peer-Reviewed Article PubMed: 18515793 Suissa S, Dell'Aniello S, Ernst P. Effectiveness of combination therapies in asthma: an observational study. Pulm Pharmacol Ther 22(3):194-8, 2008. NV Peer-Reviewed Article PubMed: 19063985 Suissa S, Ernst P, Hudson M. TNF-alpha antagonists and the prevention of hospitalisation for chronic obstructive pulmonary disease. Pulm Pharmacol Ther 21(1):234-8, 2008. Peer-Reviewed Clinical Trial/Study PubMed: 17517530 See: Bernatsky, Sasha R (Bernatsky S et al). See: Bernatsky, Sasha R (Bernatsky S et al). See: Bernatsky, Sasha R (Bernatsky S et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

²³⁻Sep-09

| See: Daskalopoulou, Stella Styliani Styliani (Daskalopoulou SS et a | See: | Daskalopoulou | , Stella St | yliani St | yliani (| Daskalo | poulou | SS et al |). |
|---|------|---------------|-------------|-----------|----------|---------|--------|----------|----|
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See: Dial, Sandra Sandra (Dial S et al).

See: Ernst, Pierre P (Ernst P et al).

See: Opatrny, Lucie (Opatrny L et al).

See: Opatrny, Lucie (Opatrny L et al).

Review Articles, Invited Publications

Steinke JM, Mauer M [And/For International Diabetic Nephropathy Study Group].

Lessons learned from studies of the natural history of diabetic nephropathy in young type 1 diabetic patients.

Pediatr Endocrinol Rev 5 Suppl 4:958-63, 2008.

Review Article PubMed: 18806710

Suissa S.

Immortal time bias in pharmaco-epidemiology.

Am J Epidemiol 167(4):492-9, 2008.

Review Article PubMed: 18056625

Suissa S, Ernst P, Vandemheen KL, Aaron SD.

Methodological issues in therapeutic trials of COPD.

Eur Respir J 31(5):927-33, 2008.

Review Article PubMed: 18216056

Sullivan, Michael John L

Validation

Peer-Reviewed Articles, Case Reports, Clinical Trials

Adams H, Thibault P, Davidson N, Simmonds M, Velly A, Sullivan MJ.

Depression augments activity-related pain in women but not in men with chronic musculoskeletal conditions.

Pain Res Manag 13(3):236-42, 2008.

Peer-Reviewed Article

Peer-Reviewed Article

Forsythe ME, Dunbar MJ, Hennigar AW, Sullivan MJ, Gross M.

Prospective relation between catastrophizing and residual pain following knee arthroplasty: two-year follow-up.

PubMed: 18592061

Pain Res Manag 13(4):335-41, 2008.

Gauthier N, Thibault P, Adams H, Sullivan MJ.

Validation of a French-Canadian version of the Pain Disability Index.

Pain Res Manag 13(4):327-33, 2008.

Peer-Reviewed Article PubMed: 18719715

PubMed: 18719716

Gauthier N, Thibault P, Sullivan MJ.

Individual and relational correlates of pain-related empathic accuracy in spouses of chronic pain patients.

Clin J Pain 24(8):669-77, 2008.

Peer-Reviewed Article PubMed: 18806531

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

²³⁻Sep-09

Goubert L, Vervoort T, Sullivan MJ, Verhoeven K, Crombez G.

Parental emotional responses to their child's pain: the role of dispositional empathy and catastrophizing about their child's pain.

J Pain 9(3):272-9, 2008.

Peer-Reviewed Article PubMed: 18206424 V

Laliberte S, Lamoureux J, Sullivan MJ, Miller JM, Charron J, Bouthillier D.

French translation of the Multidimensional Pain Inventory: L'inventaire multidimensionnel de la douleur.

Pain Res Manag 13(6):497-505, 2008.

Martel MO, Thibault P, Roy C, Catchlove R, Sullivan MJ.

Contextual determinants of pain judgments.

Pain 139(3):562-8, 2008.

Peer-Reviewed Article

Peer-Reviewed Article

PubMed: 18701219

PubMed: 18536983

PubMed: 19225607

Sullivan MJ, Adams H, Horan S, Maher D, Boland D, Gross R.

The role of perceived injustice in the experience of chronic pain and disability: scale development and validation.

J Occup Rehabil 18(3):249-61, 2008.

Peer-Reviewed Clinical Trial/Study

Sullivan MJ, Adams H, Tripp D, Stanish WD.

Stage of chronicity and treatment response in patients with musculoskeletal injuries and concurrent symptoms of depression.

Pain 135(1-2):151-9, 2008.

Peer-Reviewed Article

PubMed: 17646052

Sullivan MJL, Lynch ME, Clark AJ, Mankovsky T, Sawynok J.

Catastrophizing and treatment outcome: Impact on response to placebo and active treatment outcome.

Contemporary Hypnosis 25(3-4):129-40, 2008.

Peer-Reviewed Article

Thibault P, Loisel P, Durand MJ, Catchlove R, Sullivan MJ.

Psychological predictors of pain expression and activity intolerance in chronic pain patients.

Pain 139(1):47-54, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18430518

Tremblay I, Beaulieu Y, Bernier A, Crombez G, Laliberte S, Thibault P, Velly AM, Sullivan MJ.

Pain Catastrophizing Scale for Francophone Adolescents: a preliminary validation.

Pain Res Manag 13(1):19-24, 2008.

Peer-Reviewed Article

PubMed: 18301812

Review Articles, Invited Publications

Sullivan MJ.

Toward a biopsychomotor conceptualization of pain: implications for research and intervention.

Clin J Pain 24(4):281-90, 2008.

Review Article

PubMed: 18427226

Chapters, Books, Conference Proceedings

Sullivan MJL.

The Progressive Goal Attainment Program: Client Workbook. 3rd Edition, , 2008.

Monograph (Author) Sullivan MJL, Adams H, Gauthier N. NV

Les couples aux prises avec des problèmes d'infertilité.

In: Les défis de l'intervention psychologique auprès des couples, Wright J, Lussier Y, Sabourin S (eds), Sainte-Foy,

Presses de l'Université du Québec. 2008.

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Mental Health Outcomes of Chronic Pain.

In: Evidence, Outcomes and Quality of Life in Pain Treatment: A Handbook for Pain Treatment Professionals, 305-28, Wittink, Harriet M; Carr, Daniel B (eds), Elsevier, Amsterdam, 2008.

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Taivassalo, Tanja

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Mochel F, Knight MA, Tong WH, Hernandez D, Ayyad K, Taivassalo T, Andersen PM, Singleton A, Rouault TA, Fischbeck KH, Haller RG.

Splice mutation in the iron-sulfur cluster scaffold protein ISCU causes myopathy with exercise intolerance.

Am J Hum Genet 82(3):652-60, 2008.

Peer-Reviewed Article

PubMed: 18304497

V

Murphy JL, Blakely EL, Schaefer AM, He L, Wyrick P, Haller RG, Taylor RW, Turnbull DM, Taivassalo T.

Resistance training in patients with single, large-scale deletions of mitochondrial DNA.

Brain 131(Pt 11):2832-40, 2008.

Peer-Reviewed Article

PubMed: 18984605

V

Picard M, Godin R, Sinnreich M, Baril J, Bourbeau J, Perrault H, Taivassalo T, Burelle Y.

The mitochondrial phenotype of peripheral muscle in chronic obstructive pulmonary disease: disuse or dysfunction? Am J Respir Crit Care Med 178(10):1040-7, 2008.

Peer-Reviewed Article

PubMed: 18755922

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Swalwell H, Blakely EL, Sutton R, Tonska K, Elstner M, He L, Taivassalo T, Burns DK, Turnbull DM, Haller RG, Davidson MM, Taylor RW.

A homoplasmic mtDNA variant can influence the phenotype of the pathogenic m.7472Cins MTTS1 mutation: are two mutations better than one?

Eur J Hum Genet 16(10):1265-74, 2008.

Peer-Reviewed Case Report

PubMed: 18398437

Validation

Takano, Tomoko

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Cohen D, Papillon J, Aoudjit L, Li H, Cybulsky AV, Takano T.

Role of calcium-independent phospholipase A2 in complement-mediated glomerular epithelial cell injury.

Am J Physiol Renal Physiol 294(3):F469-79, 2008.

Peer-Reviewed Article

PubMed: 18171998

V

Finkelstein FO, Story K, Firanek C, Barre P, Takano T, Soroka S, Mujais S, Rodd K, Mendelssohn D.

Perceived knowledge among patients cared for by nephrologists about chronic kidney disease and end-stage renal disease therapies.

Kidney Int 74(9):1178-84, 2008.

Peer-Reviewed Article

PubMed: 18668024

NV

Mendelssohn DC, Mujais SK, Soroka SD, Brouillette J, Takano T, Barre PE, Mittal BV, Singh A, Firanek C, Story K, Finkelstein FO.

A prospective evaluation of renal replacement therapy modality eligibility.

Nephrol Dial Transplant 24(2):555-61, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18755848

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Zhu J, Sun N, Aoudjit L, Li H, Kawachi H, Lemay S, Takano T.

Nephrin mediates actin reorganization via phosphoinositide 3-kinase in podocytes.

Kidney Int 73(5):556-66, 2008.

Peer-Reviewed Article PubMed: 18033240

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Tamblyn, Robyn M

Validation Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Bartlett G, Blais R, Tamblyn R, Clermont RJ, MacGibbon B.

Impact of patient communication problems on the risk of preventable adverse events in acute care settings.

Cmaj 178(12):1555-62, 2008.

Peer-Reviewed Article PubMed: 18519903

Blais R, Bruno D, Bartlett G, Tamblyn R.

Can we use incident reports to detect hospital adverse events?

Journal of Patient Safety 4:9-12, 2008.

Peer-Reviewed Article

Cadieux G, Tamblyn R.

Accuracy of physician billing claims for identifying acute respiratory infections in primary care.

Health Serv Res 43(6):2223-38, 2008.

Peer-Reviewed Article PubMed: 18665858

Eguale T, Tamblyn R, Winslade N, Buckeridge D.

Detection of adverse drug events and other treatment outcomes using an electronic prescribing system.

Drug Saf 31(11):1005-16, 2008.

V Peer-Reviewed Article PubMed: 18840020

Kawasumi Y, Tamblyn R, Platt R, Ernst P, Abrahamowicz M, Taylor L.

Evaluation of the use of an integrated drug information system by primary care physicians for vulnerable population.

Int J Med Inform 77(2):98-106, 2008.

Peer-Reviewed Article PubMed: 17336141

Motulsky A, Winslade N, Tamblyn R, Sicotte C.

The impact of electronic prescribing on the professionalization of community pharmacists: a qualitative study of pharmacists' perception.

J Pharm Pharm Sci 11(1):131-46, 2008.

Peer-Reviewed Article PubMed: 18445369

Noble AJ, Drouin E, Tamblyn R.

Design of predictive models for positive outcomes of upper and lower gastrointestinal endoscopies in children and adolescents.

J Pediatr Gastroenterol Nutr 46(4):409-13, 2008.

Peer-Reviewed Article PubMed: 18367953

Reidel K, Tamblyn R, Patel V, Huang A.

Pilot study of an interactive voice response system to improve medication refill compliance.

BMC Med Inform Decis Mak 8:46, 2008 [Electronic publication].

PubMed: 18845004 Tamblyn R, Huang A, Taylor L, Kawasumi Y, Bartlett G, Grad R, Jacques A, Dawes M, Abrahamowicz M, Perreault R,

Winslade N, Poissant L, Pinsonneault A.

A randomized trial of the effectiveness of on-demand versus computer-triggered drug decision support in primary care.

J Am Med Inform Assoc 15(4):430-8, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18436904 Validation

Tan, Seang-Lin

Peer-Reviewed Article

Status

Peer-Reviewed Articles, Case Reports, Clinical Trials

Buckett WM, Chian RC, Dean NL, Sylvestre C, Holzer HE, Tan SL.

Pregnancy loss in pregnancies conceived after in vitro oocyte maturation, conventional in vitro fertilization, and intracytoplasmic sperm injection.

Fertil Steril 90(3):546-50, 2008.

Peer-Reviewed Clinical Trial/Study V PubMed: 17904128

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Demirtas E, Elizur SE, Holzer H, Gidoni Y, Son WY, Chian RC, Tan SL.

Immature oocyte retrieval in the luteal phase to preserve fertility in cancer patients.

Reprod Biomed Online 17(4):520-3, 2008.

Peer-Reviewed Case Report

PubMed: 18854106

V

Elizur SE, Chian RC, Pineau CA, Son WY, Holzer HE, Huang JY, Gidoni Y, Levin D, Demirtas E, Tan SL.

Fertility preservation treatment for young women with autoimmune diseases facing treatment with gonadotoxic agents.

Rheumatology (Oxford) 47(10):1506-9, 2008.

Peer-Reviewed Article

PubMed: 18660508

V

Gidoni YS, Takefman J, Holzer HE, Elizur SE, Son WY, Chian RC, Tan SL.

Cryopreservation of a mother's oocytes for possible future use by her daughter with Turner syndrome: case report.

Fertil Steril 90(5):2008 e9-12, 2008.

Peer-Reviewed Case Report

PubMed: 18692829

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Huang JY, Chen HY, Park JY, Tan SL, Chian RC.

Comparison of spindle and chromosome configuration in in vitro- and in vivo-matured mouse oocytes after vitrification.

Fertil Steril 90(4 Suppl):1424-32, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 17919603

V

Huang JY, Tulandi T, Holzer H, Lau NM, Macdonald S, Tan SL, Chian RC.

Cryopreservation of ovarian tissue and in vitro matured oocytes in a female with mosaic Turner syndrome: Case Report.

Hum Reprod 23(2):336-9, 2008.

Peer-Reviewed Case Report

PubMed: 18056118

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Huang JY, Tulandi T, Holzer H, Tan SL, Chian RC.

Combining ovarian tissue cryobanking with retrieval of immature oocytes followed by in vitro maturation and vitrification: an additional strategy of fertility preservation.

Fertil Steril 89(3):567-72, 2008.

Peer-Reviewed Article

PubMed: 17543957

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Oktay K, Demirtas E, Son WY, Lostritto K, Chian RC, Tan SL.

In vitro maturation of germinal vesicle oocytes recovered after premature luteinizing hormone surge: description of a novel approach to fertility preservation.

Fertil Steril 89(1):228 e19-22, 2008.

Peer-Reviewed Case Report

PubMed: 17517403

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Son WY, Chung JT, Chian RC, Herrero B, Demirtas E, Elizur S, Gidoni Y, Sylvestre C, Dean N, Tan SL.

A 38 h interval between hCG priming and oocyte retrieval increases in vivo and in vitro oocyte maturation rate in programmed IVM cycles.

Hum Reprod 23(9):2010-6, 2008.

Peer-Reviewed Article

PubMed: 18556681

V

Son WY, Chung JT, Demirtas E, Holzer H, Sylvestre C, Buckett W, Chian RC, Tan SL.

Comparison of in-vitro maturation cycles with and without in-vivo matured oocytes retrieved.

Reprod Biomed Online 17(1):59-67, 2008.

Peer-Reviewed Clinical Trial/Study

PubMed: 18616892

V

Son WY, Chung JT, Herrero B, Dean N, Demirtas E, Holzer H, Elizur S, Chian RC, Tan SL.

Selection of the optimal day for oocyte retrieval based on the diameter of the dominant follicle in hCG-primed in vitro maturation cycles.

Hum Reprod 23(12):2680-5, 2008.

Peer-Reviewed Article

PubMed: 18775885

V

See: Chian, Ri-Cheng (Chian RC et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

Review Articles, Invited Publications

Gidoni Y, Holzer H, Tulandi T, Tan SL.

Fertility preservation in patients with non-oncological conditions.

Reprod Biomed Online 16(6):792-800, 2008.

Review Article PubMed: 18549688 V

Tulandi T, Huang JY, Tan SL.

Preservation of female fertility: an essential progress.

Obstet Gynecol 112(5):1160-72, 2008.

Review Article PubMed: 18978120

Chapters, Books, Conference Proceedings

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Tannenbaum, Gloria Shaffer

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Tonin, Patricia Natascia

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

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PubMed: 18192154

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J Palliat Care 24(3):134-43, 2008.

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V

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

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J Med Virol 80(4):565-76, 2008.

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Ward, Brian James *

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Proc Natl Acad Sci U S A 105(24):8250-5, 2008.

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Vitamin D signaling, infectious diseases, and regulation of innate immunity.

Infect Immun 76(9):3837-43, 2008.

Review Article PubMed: 18505808

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Wild, Gary Edward *

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Treatment of active Crohn's disease with MLN0002, a humanized antibody to the alpha4beta7 integrin.

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PubMed: 18829392

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Dig Dis Sci 53(8):2126-39, 2008.

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PubMed: 18270839

See: Bitton, Alain * (Bitton A et al).

Wing, Simon Sipen

Validation Status

Review Articles, Invited Publications

Wing SS.

The UPS in diabetes and obesity.

BMC Biochem 9 Suppl 1:S6, 2008 [Electronic publication].

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Wolfson, Christina Margaret

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Keezer MR, Yu AY, Zhu B, Wolfson C, Cote R.

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Cerebrovasc Dis 25(3):202-8, 2008.

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Effect of an interdisciplinary educational program on antipsychotic prescribing among nursing home residents with dementia.

PubMed: 18212508

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J Elder Abuse Negl 20(3):276-300, 2008.

Peer-Reviewed Clinical Trial/Study PubMed: 18928055

See: Fellows, Lesley Kathleen (Fellows L et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers

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Al-Hashel J, Besterman AD, Wolfson C.

The prevalence of multiple sclerosis in the Middle East.

Neuroepidemiology 31(2):129-37, 2008.

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Environmental risk factors in multiple sclerosis.

Acta Neurol Scand Suppl 188:34-40, 2008.

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Wong, Philip *

Validation Status **

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Liver transplantation for hepatic epithelioid hemangioendothelioma: the Canadian multicentre experience.

Can J Gastroenterol 22(10):821-4, 2008.

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Wood-Dauphinee, Sharon Lee

Validation Status **

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Development of a measure of functioning for stroke recovery: the functional recovery measure.

Disabil Rehabil 30(8):577-92, 2008.

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A measure of early physical functioning (EPF) post-stroke.

J Rehabil Med 40(7):508-17, 2008.

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Grad RM, Pluye P, Mercer J, Marlow B, Beauchamp ME, Shulha M, Johnson-Lafleur J, Wood-Dauphinee S.

Impact of research-based synopses delivered as daily e-mail: a prospective observational study.

J Am Med Inform Assoc 15(2):240-5, 2008.

Peer-Reviewed Article PubMed: 18096905

Hemelaers L, Angst F, Drerup S, Simmen BR, Wood-Dauphinee S.

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J Hand Ther 21(4):366-76, 2008.

Peer-Reviewed Article PubMed: 19006763

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Finding fallers using telephone versus home interviewers and laypersons versus health professionals: Is the information valid?

Physical and Occupational Therapy in Geriatrics 26(4):1-12, 2008.

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See: Mayo, Nancy Elizabeth (Mayo NE et al).

See: Mayo, Nancy Elizabeth (Mayo NE et al).

^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

Yale, Jean-François *

Peer-Reviewed Articles, Case Reports, Clinical Trials

Harris S, Yale JF, Dempsey E, Gerstein H.

Can family physicians help patients initiate basal insulin therapy successfully?: randomized trial of patient-titrated insulin glargine compared with standard oral therapy: lessons for family practice from the Canadian INSIGHT trial.

PubMed: 18411384

Can Fam Physician 54(4):550-8, 2008.

Peer-Reviewed Clinical Trial/Study

NV

Yang, Xiang-Jiao

Validation Status **

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Pharmacological inhibition a of histone deacetylases for the treatment of cancer, neurodegenerative disorders and inflammatory diseases.

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Peer-Reviewed Article

PubMea: WOS:000260176500005 V

Champagne KS, Saksouk N, Pena PV, Johnson K, Ullah M, Yang XJ, Cote J, Kutateladze TG.

The crystal structure of the ING5 PHD finger in complex with an H3K4me3 histone peptide.

Proteins 72(4):1371-6, 2008.

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V

Degerny C, Pelletier N, Yang XJ.

PCAF lysine acetyltransferase.

Nature Molecule:, 2008 [Electronic publication].

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V

Lacerte A, Korah J, Roy M, Yang XJ, Lemay S, Lebrun JJ.

Transforming growth factor-beta inhibits telomerase through SMAD3 and E2F transcription factors.

Cell Signal 20(1):50-9, 2008.

Peer-Reviewed Article

PubMed: 17881189

V

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Analysis of protein lysine acetylation in vitro and in vivo.

Curr Protoc Protein Sci Chapter 14:Unit 14 11, 2008.

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Tremblay AM, Wilson BJ, Yang XJ, Giguere V.

Phosphorylation-dependent sumoylation regulates estrogen-related receptor-alpha and -gamma transcriptional activity through a synergy control motif.

PubMed: 19016432

Mol Endocrinol 22(3):570-84, 2008.

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PubMed: 18063693

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Ullah M, Pelletier N, Xiao L, Zhao SP, Wang K, Degerny C, Tahmasebi S, Cayrou C, Doyon Y, Goh SL, Champagne N, Cote J, Yang XJ.

Molecular architecture of quartet MOZ/MORF histone acetyltransferase complexes.

Mol Cell Biol 28(22):6828-43, 2008.

Peer-Reviewed Article

PubMed: 18794358

V

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Histone deacetylase inhibitors as novel anticancer therapeutics.

Curr Oncol 15(5):237-43, 2008.

Peer-Reviewed Article

PubMed: 19008999

PubMed: 18425769

V

Review Articles, Invited Publications

Walkinshaw DR, Tahmasebi S, Bertos NR, Yang XJ.

Histone deacetylases as transducers and targets of nuclear signaling.

J Cell Biochem 104(5):1541-52, 2008.

Review Article

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^{*} Note: Publications for researchers with an asterisk are based on PubMed search only and have not been validated with the researchers.

^{*} V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

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Lysine acetylation: codified crosstalk with other posttranslational modifications.

Mol Cell 31(4):449-61, 2008.

Review Article PubMed: 18722172

Yang XJ, Seto E.

The Rpd3/Hda1 family of lysine deacetylases: from bacteria and yeast to mice and men.

Nat Rev Mol Cell Biol 9(3):206-18, 2008.

Review Article PubMed: 18292778

Non-Refereed Articles, Institutional Publications

Degerny C, Pelletier N, Yang XJ.

MOZ lysine acetyltransferase.

Nature Molecule:, 2008 [Electronic publication].

Non-Refereed Article

Pelletier N, Degerny C, Yang XJ.

MORF lysine acetyltransferase.

Nature Molecule:, 2008 [Electronic publication].

Non-Refereed Article

Wang K, Degerny C, Yang XJ.

YAP, TAZ and Yorkie: a conserved family of transcriptional coregulators in signaling, development and disease.

Biochem. Cell Biol. :, 2008.

Institutional Publication

| Researcher Count: 282 | 1 | | 697 | 87 | 48 | 12 | 844 | 1086 | |
|-------------------------------|------------------------------|------------------|-------------------------------|----------------|-------------------|-----------------------|--------|----------------------|----------------------|
| Pos Having Published: 222 | 1 | 218 | Publi | cations as fir | et RI MIIHC | Author (See In | trod) | | |
| Res. Having Published: 222 | | 218 | Fubli | cations as in | St KI WORG | Author (See III | tiou.) | | |
| PI Name | Current Status | CV Provi- ded | Peer- Reviewed Articles | Rev's | Chapt's, Books | Non- Ref. Articles | Total | Total Occu rences | Main Axis (abbrev.) |
| Abish, Sharon Barbara | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 2 | Cancer |
| Abrahamowicz, Michal M A | Current Research | Yes | 9 | 0 | 0 | 0 | 9 | 15 | Health Outcomes |
| Ahlgren, Paul Donald | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Alcindor, Thierry - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Aleyassine, Hassan - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Ali, Suhad - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 1 | Endocrinology |
| Antel, Jack Perry | Current Research | Yes | 11 | 1 | 0 | 0 | 12 | 12 | Neurosciences |
| Bacher, Yves - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Health Outcomes |
| Barkun, Alan Nicholas | Current Research | Yes | 10 | 2 | 0 | 0 | 12 | 17 | Health Outcomes |
| Barré, Paul Eugène | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 2 | Endocrinology |
| Bartlett, Susan Joan | Current Research | No | 8 | 0 | 0 | 0 | 8 | 9 | Musculoskeletal |
| Bateman, Andrew - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 2 | Cancer |
| Beaudry, Jean-Pierre - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Behr, Marcel A | Current Research | Yes | 7 | 2 | 0 | 0 | 9 | 11 | Infection & Immunity |
| Benedetti, Andrea L | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 1 | Respiratory Health |
| Bennett, Hugh Patrick Joseph | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 3 | Endocrinology |
| Bernard, Nicole Flore | Current Research | No | 1 | 0 | 0 | 0 | 1 | 6 | Infection & Immunity |
| Bernatsky, Sasha R | Current Research | Yes | 10 | 0 | 0 | 0 | 10 | 21 | Musculoskeletal |
| Bitton, Alain - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 4 | Infection & Immunity |
| Blank, David W | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| Blostein, Rhoda - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| Bourbeau, Jean F | Current Research | Yes | 5 | 1 | 1 | 1 | 8 | 12 | Respiratory Health |
| Bourque, Charles William | Current Research | Yes | 4 | 2 | 0 | 0 | 6 | 6 | Neurosciences |
| Brassard, Alain - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Infection & Immunity |
| Brassard, Paul - | Current Research | Yes | 6 | 0 | 0 | 0 | 6 | 9 | Health Outcomes |
| Brewer, Timothy Francis | Current Research | Yes | 3 | 0 | 1 | 0 | 4 | 4 | Infection & Immunity |
| Brodt, Pnina - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Cancer |
| Brophy, James M | Current Research | Yes | 6 | 0 | 0 | 3 | 9 | 13 | Cardiovascular |
| Brouillette, Marie-Josee - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 1 | Mental Illness |
| Brown, Karen A | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Respiratory Health |
| Buckeridge, David Llewellyn | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 3 | Health Outcomes |
| Buithieu, Jean - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 1 | Cardiovascular |
| Cantarovich, Marcelo - | Current Research | Yes | 8 | 0 | 0 | 0 | 8 | 9 | Infection & Immunity |
| Carbonetto, Salvatore T | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Neurosciences |
| Carey, Wayne Douglas | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Carret, Anne-Sophie - | Anticipated End of | No | 3 | 0 | 0 | 0 | 3 | 3 | Cancer |
| Chalk, Colin Hamill | Research Current Research | Yes | 2 | 0 | 1 | 0 | 3 | 3 | Neurosciences |
| Champagne, Katéri A | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Respiratory Health |
| Chevalier, Simone Marie Aline | Current Research | No | 0 | 0 | 0 | 0 | 0 | 1 | Cancer |
| Chevalier, Stéphanie - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 3 | Endocrinology |
| Chevrette, Mario - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Chian, Ri-Cheng - | | Yes | 2 | 0 | 0 | 0 | 2 | 15 | |
| | Current Research | | | | | . | | | Human Reproduction |
| Chiu, Wendy Shiu-Wen | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Health Outcomes |
| Chouinard, Guy - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Mental Illness |
| Clarke, Ann Elaine | Current Research | Yes | 6 | 1 | 0 | 0 | 7 | 16 | Health Outcomes |
| Clarke, Hugh James | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Human Reproduction |
| Cleland, David Paul | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Health Outcomes |
| Congote, Luis Fernando | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Cosio, Manuel G | Current Research | Yes | 2 | 2 | 0 | 0 | 4 | 4 | Respiratory Health |
| Côté, Robert B | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 2 | Cardiovascular |
| Cournoyer, Denis - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Cancer |
| Cox, John Joseph | Current Research | Yes | 3 | 0 | 0 | 1 | 4 | 4 | Health Outcomes |

| PI Name | Current Status | CV Provided | Peer- Reviewed Articles | Rev's | Chapt's, Books | Non- Ref. Articles | Total | Total Occu rences | Main Axis (abbrev.) |
|--|-------------------------------------|-------------|-------------------------------|-------|-------------------|-----------------------|-------|----------------------|----------------------|
| Culty, Martine - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Human Reproduction |
| Cybulsky, Andrey Vladimir | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 2 | Endocrinology |
| Da Costa, Deborah M | Current Research | Yes | 0 | 0 | 1 | 0 | 1 | 4 | Health Outcomes |
| Dancea, Adrian Bogdan | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Dasgupta, Kaberi - | Current Research | Yes | 3 | 1 | 1 | 0 | 5 | 9 | Health Outcomes |
| Daskaiopoulou, Stella Styllani Styliani | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 4 | Cardiovascular |
| David, Samuel - | Current Research | Yes | 5 | 1 | 0 | 0 | 6 | 6 | Neurosciences |
| Dendukuri, Nandini - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 3 | Health Outcomes |
| Deschênes, Marc - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 2 | Infection & Immunity |
| Dewar, Ken - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Medical Genetics |
| Di Battista, John Antonio | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 4 | Musculoskeletal |
| Dial, Sandra Sandra | Current Research | Yes | 1 | 1 | 0 | 0 | 2 | 2 | Respiratory Health |
| Dobkin, Patricia Lynn | Current Research | Yes | 3 | 1 | 0 | 0 | 4 | 5 | Health Outcomes |
| Dufort, Daniel - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Human Reproduction |
| Dunn, Robert James | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 3 | Neurosciences |
| Eidelman, David H | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 1 | Respiratory Health |
| Engert, James C | Current Research | Yes | 6 | 0 | 0 | 0 | 6 | 7 | Cardiovascular |
| Ernst, Pierre P | Gone | Yes | 3 | 0 | 0 | 0 | 3 | 7 | Respiratory Health |
| Essebag, Vidal - | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 4 | Cardiovascular |
| Fallone, Carlo A | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 3 | Infection & Immunity |
| Falutz, Julian Michael | Current Research | Yes | 1 | 0 | 1 | 0 | 2 | 2 | Infection & Immunity |
| Farookhi, Riaz - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Human Reproduction |
| Fellows, Lesley Kathleen | Current Research | Yes | 5 | 1 | 0 | 0 | 6 | 6 | Neurosciences |
| • | Current Research | No | 3 | 0 | 0 | 0 | 3 | 4 | Health Outcomes |
| Fitzcharles, Mary-Ann - | Current Research | | 0 | 1 | 0 | 0 | 1 | 1 | |
| Fixman, Elizabeth Dee | | Yes | | 0 | 0 | 0 | | | Respiratory Health |
| Flegel, Kenneth M | Current Research | Yes | 1 | - | | | 1 | 1 | Health Outcomes |
| Foulkes, William David | Current Research | Yes | 18 | 4 | 0 | 0 | 22 | 24 | Medical Genetics |
| Gagnon, Bruno - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Health Outcomes |
| Gagnon, Serge G | Current Research Anticipated End of | Yes | 0 | 0 | 2 | 0 | 2 | 2 | Health Outcomes |
| Galal, Ahmed - | Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Gardiner, Robert John | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| Genest, Jacques Jr. | Current Research | Yes | 3 | 1 | 1 | 0 | 5 | 7 | Cardiovascular |
| Ghali, Peter - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Health Outcomes |
| Giaid, Adel - | Current Research | Yes | 0 | 1 | 0 | 0 | 1 | 1 | Respiratory Health |
| Giannetti, Nadia S | Current Research | Yes | 1 | 0 | 1 | 0 | 2 | 4 | Cardiovascular |
| Giguère, Vincent - | Current Research | Yes | 1 | 3 | 1 | 0 | 5 | 6 | Cancer |
| Gilfix, Brian Mark | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 1 | Medical Genetics |
| Gilmore, Norbert - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Infection & Immunity |
| Goldberg, Mark Steven | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 5 | Cancer |
| Goldberg, Peter - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 2 | Cardiovascular |
| Goltzman, David - | Current Research | Yes | 5 | 1 | 1 | 0 | 7 | 9 | Musculoskeletal |
| Gonzalez, Anne Valérie | Current Research | Yes | 2 | 1 | 0 | 0 | 3 | 3 | Respiratory Health |
| Goodyer, Cynthia Gates | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 4 | Human Reproduction |
| Goodyer, Paul Rowland | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Human Reproduction |
| Gougeon, Réjeanne Denise | Current Research | Yes | 2 | 0 | 1 | 0 | 3 | 4 | Endocrinology |
| Grover, Steven Allen | Current Research | Yes | 2 | 2 | 0 | 0 | 4 | 5 | Health Outcomes |
| Gupta, Indra Rani | Current Research | Yes | 1 | 1 | 0 | 0 | 2 | 2 | Human Reproduction |
| Gyorkos, Theresa Walburga | Current Research | Yes | 1 | 0 | 1 | 0 | 2 | 3 | Health Outcomes |
| Hadjis, Tom Athanasios | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Cardiovascular |
| Haichin, Richard N | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Hamid, Qutayba A | Current Research | Yes | 5 | 0 | 0 | 1 | 6 | 9 | Respiratory Health |
| Hamilton, John Richard | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Health Outcomes |
| Hanley, James A | Current Research | Yes | 5 | 1 | 0 | 0 | 6 | 9 | Health Outcomes |
| Haston, Christina Kathleen | Current Research | No | 2 | 0 | 0 | 0 | 2 | 2 | Respiratory Health |
| Henderson, Janet Elizabeth | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 1 | Musculoskeletal |

| PI Name | Current Status | CV Provided | Peer- Reviewed Articles | Rev's | Chapt's, Books | Non- Ref. Articles | Total | Total Occurences | Main Axis (abbrev.) |
|---------------------------------------|--------------------------------|-------------|-------------------------------|-------|-------------------|-----------------------|-------|------------------|----------------------|
| Hendy, Geoffrey Noel | Current Research | Yes | 2 | 0 | 2 | 0 | 4 | 4 | Musculoskeletal |
| Hirsh, Vera Skalova | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 4 | Cancer |
| Horn, Ruth - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Huang, Allen R | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 3 | Health Outcomes |
| Hussain, Sabah Noori Abdul | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 8 | Cardiovascular |
| Hutchinson, Thomas A | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Health Outcomes |
| Huynh, Thao - | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 7 | Cardiovascular |
| Igbal, Sameena Zabin | Current Research | No | 1 | 0 | 0 | 0 | 1 | 4 | Endocrinology |
| Jabado, Nada - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Medical Genetics |
| Jacques, Louis B | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Respiratory Health |
| Jean-Claude, Bertrand Jacques | Current Research | No | 2 | 0 | 0 | 0 | 2 | 2 | Cancer |
| Joseph, Lawrence - | Current Research | Yes | 10 | 0 | 0 | 1 | 11 | 17 | Health Outcomes |
| Kaminska, Marta - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Respiratory Health |
| Kavan, Petr - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Cancer |
| Kimoff, Richard John | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Respiratory Health |
| Kiss, Robert Scott | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Klein, Marina Barbara | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 5 | Infection & Immunity |
| Kokoeva, Maia V | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| Komarova, Svetlana V | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 5 | Musculoskeletal |
| Koski, Lisa Marie | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Health Outcomes |
| Kramer, Michael Stuart | Current Research | Yes | 7 | 0 | 0 | 0 | 7 | 7 | Health Outcomes |
| Kremer, Richard B | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 3 | Musculoskeletal |
| Kristof, Arnold Scott | Current Research | Yes | 0 | 0 | 1 | 0 | 1 | 3 | Cardiovascular |
| · · · · · · · · · · · · · · · · · · · | | | | 0 | | 0 | | | |
| Lafontaine, Anne-Louise - | Current Research | No | 0 | - | 0 | | 0 | 0 | Neurosciences |
| Lalonde, Richard G | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Infection & Immunity |
| Lands, Larry Charnis | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 5 | Respiratory Health |
| Laneuville, Pierre - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Lapierre, Yves L | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Neurosciences |
| Laporte, Stéphane Alain | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Larose, Louise - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Lauzon, Anne-Marie - | Current Research | Yes | 1 | 1 | 1 | 0 | 3 | 3 | Respiratory Health |
| Lebel, Pierre - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 1 | Infection & Immunity |
| Lebrun, Jean-Jacques - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 2 | Endocrinology |
| Lecanu, Laurent - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Neurosciences |
| Lehnert, Shirley Margaret | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Lemay, Serge - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 2 | Endocrinology |
| Libman, Michael David | Current Research | Yes | 5 | 0 | 0 | 0 | 5 | 5 | Infection & Immunity |
| Liu, Jun-Li - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Endocrinology |
| Loo, Vivian Grace | Current Research | Yes | 0 | 1 | 0 | 0 | 1 | 1 | Infection & Immunity |
| Lowensteyn, Ilka - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 3 | Cardiovascular |
| Ludwig, Mara Susan | Current Research | Yes | 0 | 0 | 1 | 0 | 1 | 3 | Respiratory Health |
| Maclean, John Dick | Deceased | No | 0 | 0 | 0 | 0 | 0 | 1 | Infection & Immunity |
| Macleod, John David | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Infection & Immunity |
| Magder, Sheldon A | Current Research | Yes | 6 | 0 | 0 | 0 | 6 | 7 | Cardiovascular |
| Malo, Danielle - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 2 | Infection & Immunity |
| Mamer, Orval Albert | Current Research | Yes | 10 | 1 | 0 | 0 | 11 | 13 | Endocrinology |
| Manges, Amee R | Current Research | No | 2 | 0 | 0 | 0 | 2 | 2 | Infection & Immunity |
| Marcil, Michel - | Anticipated End of Research | No | 5 | 0 | 0 | 0 | 5 | 5 | Cardiovascular |
| Marcovitz, Sorana - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Marelli, Ariane J | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 1 | Cardiovascular |
| Marliss, Errol Basil | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 3 | Endocrinology |
| Martin, James Gerard | Current Research | Yes | 5 | 2 | 0 | 0 | 7 | 10 | Respiratory Health |
| Martucci, Giuseppe - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Matouk, Elias - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 2 | Respiratory Health |
| Mayo, Nancy Elizabeth | Current Research | Yes | 7 | 0 | 0 | 0 | 7 | 12 | Health Outcomes |

| PI Name | Current Status | CV Provided | Peer- Reviewed Articles | Rev's | Chapt's, Books | Non- Ref. Articles | Total | Total Occu rences | Main Axis (abbrev.) |
|---|------------------|-------------|-------------------------------|-------|-------------------|-----------------------|-------|----------------------|----------------------------------|
| Mayrand, Serge - | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Endocrinology |
| Mazer, Bruce David | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Infection & Immunity |
| McCusker, Christine Thérèse | Current Research | Yes | 0 | 0 | 1 | 0 | 1 | 1 | Infection & Immunity |
| McKee, Marc D | Current Research | Yes | 14 | 1 | 2 | 0 | 17 | 18 | Musculoskeletal |
| Meltzer, Sara Jeanette | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Ménard, Henri-André - | Current Research | No | 2 | 0 | 0 | 0 | 2 | 3 | Musculoskeletal |
| Menzies, Dick - | Current Research | Yes | 8 | 0 | 2 | 0 | 10 | 17 | Respiratory Health |
| Mihalcioiu, Catalin Liviu D | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Morais, José Antonio | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 6 | Endocrinology |
| Morgan, Kenneth - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 5 | Medical Genetics |
| Morin, Suzanne Nicole | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Musculoskeletal |
| Moroz, Leonard A | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Mulay, Shree - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Human Reproduction |
| Muller, William Joseph | Current Research | Yes | 4 | 3 | 0 | 0 | 7 | 8 | Cancer |
| Murai, Keith Kazuo | Current Research | No | 2 | 0 | 0 | 0 | 2 | 2 | Neurosciences |
| Murshed, Monzur - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Musculoskeletal |
| Nagano, Makoto C | Current Research | Yes | 0 | 1 | 0 | 0 | 1 | 1 | Human Reproduction |
| Nalbantoglu, Josephine - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 3 | Neurosciences |
| Ndao, Momar - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 2 | Infection & Immunity |
| Nepveu, Alain - | Current Research | Yes | 4 | 1 | 0 | 0 | 5 | 5 | Cancer |
| Newkirk, Marianna M | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Infection & Immunity |
| Nguyen, Dao - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Respiratory Health |
| Nguyen, Viviane Thuy Quynh | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Cardiovascular |
| Olivenstein, Ronald - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Respiratory Health |
| Olivier, Martin - | Current Research | Yes | 8 | 0 | 1 | 0 | 9 | 10 | Infection & Immunity |
| Opatrny, Lucie - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Cardiovascular |
| Pai, Madhukar G.N. | Current Research | Yes | 9 | 4 | 1 | 1 | 15 | 17 | Respiratory Health |
| Palfree, Roger Grenville Eric | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| Papadopoulos, Vassilios - | Current Research | Yes | 4 | 1 | 0 | 0 | 5 | 6 | Human Reproduction |
| Park, Morag - | Current Research | Yes | 3 | 0 | 0 | 1 | 4 | 4 | Cancer |
| | Current Research | No | 7 | 0 | 0 | 0 | 7 | 7 | Cardiovascular |
| Pelletier, Jean-Philippe - | Current Research | | 2 | 0 | 0 | 0 | 2 | 3 | |
| Perrault, Hélène - Peterson, Alan Clarke | | Yes | | 0 | | 0 | | | Respiratory Health Neurosciences |
| | Current Research | No | 3 | - | 0 | | 3 | 3 | |
| Petrof, Basil John | Current Research | Yes | 5 | 0 | 0 | 0 | 5 | 5 | Respiratory Health |
| Pilote, Louise - | Current Research | Yes | 12 | 1 | 0 | 0 | 13 | 17 | Health Outcomes |
| Pineau, Christian A | Current Research | Yes | 3 | 1 | 0 | 0 | 4 | 6 | Musculoskeletal |
| Polychronakos, Constantin - | Current Research | Yes | 6 | 5 | 0 | 0 | 11 | 12 | Endocrinology |
| Posner, Barry Innis | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| Postuma, Ronald B | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Neurosciences |
| Potter, Martin - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 - | Infection & Immunity |
| Powell, William St. John | Current Research | No | 5 | 0 | 0 | 0 | 5 | 5 | Respiratory Health |
| Prabhakar, Manu - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Qureshi, Salman Tahir | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 5 | Cardiovascular |
| Rabbani, Shafaat Ahmed | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Musculoskeletal |
| Radzioch, Danuta - | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Infection & Immunity |
| Rahme, Elham - | Current Research | No | 9 | 2 | 0 | 0 | 11 | 11 | Health Outcomes |
| Rajan, Raghu Dhruva | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 1 | Health Outcomes |
| Rak, Janusz W | Current Research | Yes | 4 | 4 | 0 | 0 | 8 | 8 | Cancer |
| Rao, Yong - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Neurosciences |
| Rauch, Joyce Ellen | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Reed, Michael Barry | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Riopelle, Richard John | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Neurosciences |
| Rocheleau, Christian E | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Cancer |
| Rosenberg, Lawrence - | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Endocrinology |
| Rosenblatt, David Sidney | Current Research | Yes | 3 | 0 | 1 | 0 | 4 | 4 | Medical Genetics |

| PI Name | Current Status | CV Provi- | Peer- Reviewed | Rev's | Chapt's, | Non- | Total | Total Occurrences | Main Axis (abbrev.) |
|--------------------------------|------------------|-----------|-------------------|-------|----------|---------------|---------------|-------------------|----------------------|
| | | ded | Articles | | Books | Ref. Articles | | | |
| Rousseau, Simon - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Respiratory Health |
| Routy, Jean-Pierre - | Current Research | Yes | 10 | 0 | 0 | 0 | 10 | 14 | Infection & Immunity |
| Saleh, Maya - | Current Research | Yes | 4 | 2 | 0 | 0 | 6 | 6 | Cancer |
| Sami, Magdi Hanna | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Cardiovascular |
| Sampalis, John Sotirios | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 4 | Health Outcomes |
| Sasseville, Denis - | Current Research | Yes | 10 | 1 | 1 | 0 | 12 | 12 | Infection & Immunity |
| Schurr, Erwin A | Current Research | Yes | 1 | 1 | 2 | 0 | 4 | 4 | Infection & Immunity |
| Schwab, Andreas Josef | Retired | No | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Schwartzman, Kevin Jeremy | Current Research | Yes | 4 | 0 | 1 | 0 | 5 | 9 | Respiratory Health |
| Sebag, Michael - | Current Research | Yes | 3 | 0 | 0 | 0 | 3 | 3 | Cancer |
| Séguin, Chantal - | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 4 | Cardiovascular |
| Seidman, Ernest Gerald | Current Research | Yes | 9 | 1 | 0 | 0 | 10 | 10 | Infection & Immunity |
| Sewitch, Maida Jane | Current Research | Yes | 7 | 1 | 1 | 0 | 9 | 10 | Health Outcomes |
| Sheppard, Donald Christopher | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 4 | Infection & Immunity |
| Sherman, Mark Howard | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| Shustik, Chaim - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Siegel, Peter Michael | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Cancer |
| Sinnreich, Michael - | Current Research | Yes | 1 | 0 | 1 | 0 | 2 | 3 | Neurosciences |
| Skamene, Emil - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Infection & Immunity |
| Sladek. Robert - | Current Research | Yes | 6 | 0 | 0 | 0 | 6 | 6 | Medical Genetics |
| Smilovitch, Mark - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Sniderman, Allan David | Current Research | Yes | 6 | 3 | 1 | 0 | 10 | 10 | Cardiovascular |
| Solymoss, Susan - | Current Research | Yes | 5 | 0 | 0 | 0 | 5 | 5 | Health Outcomes |
| Spurll, Gwendoline Margaret | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Srikant, Coimbatore B | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Stellwagen, David - | Current Research | Yes | 1 | 0 | 0 | 0 | <u>.</u> 1 | 1 | Neurosciences |
| Stevenson, Mary Margaret | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Suissa, Samy - | Current Research | Yes | 14 | 3 | 0 | 0 | 17 | 25 | Health Outcomes |
| Sullivan, Michael John L | Current Research | Yes | 12 | 1 | 3 | 0 | 16 | 16 | Health Outcomes |
| Szabo, Jason Theodore | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Szego, Peter L | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Health Outcomes |
| Taivassalo, Tanja - | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 4 | Musculoskeletal |
| Takano, Tomoko - | Current Research | Yes | 4 | 0 | 0 | 0 | 4 | 4 | Endocrinology |
| , | Current Research | | 9 | 0 | 0 | 0 | 9 | 9 | 0, |
| Tamblyn, Robyn M | | Yes | | | | | | - | Health Outcomes |
| Tan, Seang-Lin - | Current Research | Yes | 11 | 2 | 3 | 0 | 16 | 17 | Human Reproduction |
| Tannenbaum, Gloria Shaffer | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Tannenbaum, Terry-Nan - | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Health Outcomes |
| Thirlwell, Michael Patrick | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |
| Thomson, David M P | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Infection & Immunity |
| Tonin, Patricia Natascia | Current Research | Yes | 10 | 0 | 0 | 0 | 10 | 10 | Cancer |
| Torban, Elena - | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Tousignant, Pierre - | Current Research | Yes | 2 | 0 | 0 | 0 | 2 | 2 | Health Outcomes |
| Towers, Anna M | Current Research | Yes | 3 | 0 | 1 | 0 | 4 | 4 | Health Outcomes |
| Tsoukas, Christos Michael | Current Research | Yes | 5 | 2 | 0 | 0 | 7 | 7 | Infection & Immunity |
| Turcotte, Bernard - | Current Research | Yes | 0 | 0 | 1 | 0 | 1 | 1 | Endocrinology |
| Unikowsky, Bernard - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Endocrinology |
| van Meyel, Donald Joseph | Current Research | Yes | 1 | 0 | 0 | 0 | 1 | 1 | Neurosciences |
| Vasilevsky, Murray Lewis | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Veilleux, Martin - | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Neurosciences |
| Vidal, Silvia Marina | Current Research | Yes | 3 | 2 | 5 | 0 | 10 | 10 | Medical Genetics |
| Vigano, Antonio Angelo Luciano | Current Research | Yes | 3 | 0 | 1 | 0 | 4 | 4 | Cancer |
| Wang, Beatrice - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Cancer |
| Ward, Brian James | Current Research | No | 4 | 0 | 0 | 0 | 4 | 4 | Infection & Immunity |
| Warner, Margaret Nancy | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Waschke, Kevin Axel | Current Research | No | 0 | 0 | 0 | 0 | 0 | 0 | Cancer |

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| Wein, Theodore H | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Neurosciences |
| White, John Howard | Current Research | Yes | 4 | 1 | 0 | 0 | 5 | 5 | Endocrinology |
| Whittemore, Newell Blair | Current Research | Yes | 0 | 0 | 0 | 0 | 0 | 0 | Cardiovascular |
| Wild, Gary Edward | Current Research | No | 3 | 0 | 0 | 0 | 3 | 4 | Infection & Immunity |
| Wing, Simon Sipen | Current Research | Yes | 0 | 1 | 0 | 0 | 1 | 1 | Endocrinology |
| Wolfson, Christina Margaret | Current Research | Yes | 4 | 2 | 0 | 0 | 6 | 7 | Health Outcomes |
| Wong, Philip - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Health Outcomes |
| Wood-Dauphinee, Sharon Lee | Current Research | Yes | 5 | 0 | 0 | 0 | 5 | 7 | Health Outcomes |
| Yale, Jean-François - | Current Research | No | 1 | 0 | 0 | 0 | 1 | 1 | Endocrinology |
| Yang, Xiang-Jiao - | Current Research | Yes | 8 | 3 | 0 | 3 | 14 | 14 | Cancer |
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