

Career Summary

I am a physician-scientist currently employed as a research fellow in the rheumatology group, centre for inflammatory diseases at Monash University. I completed my medical training, including advanced training in rheumatology, at the University Hospital Centre of Caen and Paris in France between 1999 and 2010. I completed my PhD in immunology at Monash University in Melbourne between 2012 and 2018. My specialization is in rheumatology with a focus on autoimmunity, specifically molecular and B cell immunology, and biomarker development in systemic lupus erythematosus. In 2018, I was awarded the national prize for best basic science presentation at the Australian Rheumatology Association Annual Scientific Meeting. In 2013, I was nominated as one of the 19 selected Young Physician Leaders (YPL) participants in the world to attend the prestigious InterAcademy Medical Panel (IAMP) YPL programme, representing Monash University at the World Health Summit in 2013 in Berlin. I also was awarded the Monash Graduate Scholarship and Monash International Postgraduate Research Scholarship in 2011. I have published 26 papers (Citations: 1054; H-index: 13), many as first author in high impact publications including *Lancet*, *Immunity*, and *Nature Reviews Rheumatology* (all metrics *Google Scholar*).

Education and Training

- 2012-2018** PhD in Immunology (Prof. Mackay, Prof. Morand, Monash University, Melbourne, Australia)
- 2018** Introduction to the R software (Clinical Epidemiology and Biostatistics Unit, Murdoch Childrens Research Hospital, Royal Childrens Hospital, Parkville, Victoria, Australia)
- 2018** Introduction to R workshop (Monash Bioinformatics Platform, Clayton, Victoria, Australia)
- 2016-2017** Stata short courses (Stata I, II, III, and Graphics) (Clinical Epidemiology and Biostatistics Unit, Murdoch Childrens Research Hospital, Royal Childrens Hospital, Parkville, Victoria, Australia)
- 2011** Master in Science (MSc), Immunology, with high honours (University of Paris-Sud XI, Paris, France)
- 2010** Doctor of Medicine (M.D.), with highest honours, Rheumatology board certified (University of Caen, France)
- 2010** Master 1 in Clinical Research (“Law, Economy, Management – Management and Quality of Care”), with high honours (University of Caen, France)
- 2010** Inter-University Degree (DIU) in Polyarthritis and Autoimmune Diseases (University of Lille, France)
- 2009** Inter-University Degree (DIU) in Interventional Rheumatology (University of Nantes, France)
- 2006** National exam for residency
- 2003** Degree in Biology and Reproductive Medicine (University of Caen, France)
- 2002** Degree in Methods in Cytopathology and Immunopathology (University of Caen, France)
- 2001** Admission exam to Medical School, University of Medicine, Caen, France
- 1999** High school certificate in Science, with honours, Dumont D’Urville High School, Caen, France

Award, Prizes and Scholarships

- 2018** Best basic science free paper for 2018 (Oral presentation at: 58th Australian Rheumatology Association (ARA) Annual Scientific Meeting [abstract O-17]; 2018 May 5-8; Melbourne, Australia)
- 2013** Attended (by nomination) the InterAcademy Medical Panel (IAMP) Young Physician Leaders (YPL) programme and the 2013 World Health Summit (Berlin, Germany 20–23 October 2013)

- 2011** Awarded Monash Graduate Scholarship (MGS) and Monash International Postgraduate Research Scholarship (MIPRS)
- 2010** International scholarship (French Society of Rheumatology) (Société Française de Rhumatologie)
- 2010** Winner of the 2010 “Gold Medal” competition (Médaille d’Or) (Caen hospital, France)

Scientific Experience

07-2016 to present

Position: Research Fellow in Lupus and Arthritis Research Group, Centre for Inflammatory Diseases, School of Clinical Sciences at Monash Health (Prof. E. Morand, Monash University, Clayton, Victoria, Australia)

Projects: Using systems biology to redefine the taxonomy of systemic lupus erythematosus.
The BAFF/APRIL system: emerging new and unappreciated biomarkers in autoimmunity.

01-2012 to 09-2016

Position: PhD student in B lymphocyte, BAFF and Autoimmunity Laboratory, Department of Immunology and Pathology (Prof. F. Mackay, Monash University, Melbourne, Victoria, Australia)

Project: The BAFF/APRIL system: emerging new and unappreciated biomarkers in autoimmunity.

2011

Position: Master student in B lymphocyte, BAFF and Autoimmunity Laboratory, department of Immunology (Prof. F. Mackay, Monash University, Melbourne, Victoria, Australia)

Project: Role of BAFF and the innate immune system in systemic lupus erythematosus pathogenesis.

2006

Position: Master student in Department of Genetics (Prof. M.L. Kottler, University Hospital Center of Caen, France)

Project: Study of abnormality of chromosome 22 and failure to thrive.

Medical Training

2006 to 2010 Resident in medicine at the University Hospital Center of Caen, France, rotations included:

- . **May 2010 to Nov. 2010:** Sports Medicine, Dr Sesboüé, University Hospital Center of Caen
- . **Nov. 2009 to May 2010:** Rheumatology, Prof. Mariette, University Hospital Center of Kremlin-Bicetre, Paris
- . **Nov. 2008 to Nov. 2009:** Rheumatology Prof. Marcelli, University Hospital Center of Caen
- . **May 2008 to Nov. 2008:** Dermatology, Prof. Leroy, University Hospital Center of Caen
- . **Nov. 2007 to May 2008:** Neurology, Dr. Daluzeau, General Hospital Center of Lisieux, France
- . **May 2007 to Nov. 2007:** Rheumatology, Prof. Marcelli, University Hospital Center of Caen
- . **Nov. 2006 to May 2007:** Rehabilitation Medicine, Prof. Leroy, University Hospital Center of Caen

1999 to 2006 Medical School at the University Hospital Center of Caen, France

Professional Skills

Management and Communication Skills

. Interpersonal and interactive skills

. Ability to build key relationship

- Developed strong working ties with peers and leaders in collaborating organisations to enhance research output and collaborative participation. E.g. have collaborated with and facilitated working groups at Monash Institute of Medical Research, Royal Darwin Hospital, Cairns Base Hospital, The Queen Elizabeth Hospital, University of Paris-Sud France, University of de Caen France.

. Excellent written communication

- Written grant applications
- Written successful human Ethics applications
- Drafted research and medical manuscripts for publication (list of publications below)

Organisational Skills

. Strong planning and time management skills

- Balanced administrative, training and research responsibilities
- Designed and scheduled activities for multiple research projects
- Co-supervised students

Research/Technical Skills

- . ELISA, Luminex, antibody staining,
- . Flow cytometry – Calibur and LSRII,
- . PCR (qPCR)
- . Gel filtration (high performance liquid chromatography (HPLC))
- . Tissue processing: blood, serum, urine
- . Handling prospective and retrospective clinical data

Computer skills

- . High-level competence with Internet, Microsoft Office Suite: Excel, Word, Powerpoint etc., and EndNote.
- . Fluent with statistical analysis programs: R, Stata and GraphPad (Prism).
- . Significant experience with databases platform: NCBI (PubMed).

Teaching Experience

2011 to 2013

Successfully delivered yearly Immunology lecture to 3rd year Science students (Monash University, Clayton Campus)

Honours Thesis Examiner (2011) (Monash University, The Alfred Campus)

2006 to 2010

Rheumatology lecturer: Lectured four times per year to medical students in preparation for intern competition for end of 6th year medical studies (University Hospital Center of Caen)

Lecturer in Pain Inter-University Degree (DIU) “pain and rheumatology” (University Hospital Center of Caen)

National Society Memberships

Member of the French Society of Rheumatology (Société Française de Rhumatologie, SFR)

Peer Review Work for Scientific Journals

Annals of the Rheumatic Diseases – (1-3 per year – 2013/2014)

Rheumatology: Current Research – (1 per year - 2013)

Journal of Clinical Case Reports – (1 per year - 2013)

Grant Review

The Channel 7 Children's Research Foundation, Australia (2014)

Journal Publications

Vincent FB†, Nim H†, Thomas JPW, Morand EF† and Harris J†. Effect of storage duration on cytokine stability in human serum and plasma. *Cytokine* 2019; 113:453-7

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Vincent FB, Bubicich M, Downie-Doyle S, Mackay F, Morand EF and Rischmueller M. Serum soluble Fas and Fas ligand (FasL) in Primary Sjögren's Syndrome. *Clin Exp Rheumatol* 2018;

Vincent FB†, Lin E†, Sahhar J, Ngian GS, Kandane-Rathnayake R, Mende R, Hoi AY, Morand EF, Lang T†, Harris J†. Analysis of serum macrophage migration inhibitory factor and D-dopachrome tautomerase in systemic sclerosis. *Clin Transl Immunology* 2018; 7:e1042

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Vincent FB, Kandane-Rathnayake R, Hoi AY, Slavin L, Godsell JD, Kitching AR, Harris J, Nelson CL, Jenkins AJ, Chrysostomou A, Hibbs ML, Kerr PG, Rischmueller M, Mackay F and Morand EF. Urinary B Cell-Activating Factor of the Tumor Necrosis Factor Family (BAFF) in Systemic Lupus Erythematosus. *Lupus* 2018; 27:2029-40.

Vincent FB, Slavin L, Hoi AY, Kitching AR, Mackay F, Harris J, Kandane-Rathnayake R and Morand EF. Analysis of urinary macrophage migration inhibitory factor in systemic lupus erythematosus. *Lupus Sci Med* 2018; doi: 10.1136/lupus-2018-000277

Vincent FB, Lang T, Kandane-Rathnayake R, Downie-Doyle S, Morand EF and Rischmueller M. Serum and urinary macrophage migration inhibitory factor (MIF) in primary Sjögren's syndrome. *Joint Bone Spine* 2018; doi: 10.1016/j.jbspin.2018.07.001

Mende R†, **Vincent FB**†, Kandane-Rathnayake R, Koelmeyer R, Lin E, Chang J, Hoi A, Morand EF, Harris J† and Lang T†. Analysis of Serum Interleukin (IL)-1b and IL-18 in Systemic Lupus Erythematosus. *Front. Immunol.* 2018; 9:1250.

† Equal contributors

Vincent FB†, Pavy S†, Krzysiek R, Lequerré T, Sellam J, Taoufik Y, Mariette X† and Miceli-Richard C†. Effect of serum anti-tumour necrosis factor (TNF) drug trough concentrations and antidrug antibodies (ADAb) to further anti-TNF short-term effectiveness after switching in rheumatoid arthritis and axial spondyloarthritis. *Joint Bone Spine* 2016; 83:595-7.

† Equal contributors

Michel M, **Vincent FB**, Rio S, Leon N, Marcelli C. Influenza vaccination status in rheumatoid arthritis and spondyloarthritis patients receiving biologic DMARDs. *Joint Bone Spine* 2016; 83:237-8.

(Article doi: 10.1016/j.jbspin.2015.02.016: Same article also listed in Pubmed as: Michel M, Vincent FB, Rio S, Leon N, Marcelli C. Seasonal influenza vaccine coverage of patients on biotherapy for inflammatory joint disease in Normandy, France. Joint Bone Spine. 2016; 83:465-7.)

Saulep-Easton D, **Vincent FB**, Quah PS, Wei A, Ting SB, Croce CM, Tam C, Mackay F. The BAFF receptor TACI controls IL-10 production by regulatory B cells and CLL B cells. *Leukemia* 2016; 30:163-72

Rio S, **Vincent FB**, Michel M, Cesini J, Marcelli C. Tumor necrosis factor inhibitors continuation rates in patients with psoriatic arthritis: A French retrospective monocentre study. *Joint Bone Spine.* 2015; 82:377-8.

Fairfax KA, Tsantikos E, Figgett WA, **Vincent FB**, Quah PS, LePage M, Hibbs ML, Mackay F. BAFF-driven autoimmunity requires CD19 expression. *J Autoimmun.* 2015; 62:1-10.

Saulep-Easton D, **Vincent FB**, Le Page M, Wei A, Ting SB, Croce CM, Tam C and Mackay F. Cytokine-driven loss of plasmacytoid dendritic cell function in chronic lymphocytic leukemia. *Leukemia* 2014; 28:2005-15.

Giles ML†, **Vincent FB**†, Volkenstein S, Shefin SM, Silva A, Fredrick F, on behalf of the Young Physician Leadership Group 2013. What has the Young Physician Leaders Programme achieved? *Lancet* 2014; 384:26-7

† Equal contributors

Vincent FB, Morand EF, Schneider P and Mackay F. The BAFF/APRIL system in SLE pathogenesis. *Nat Rev Rheumatol* 2014; 10:365-73

Figgett WA, **Vincent FB**, Saulep-Easton D and Mackay F. Roles of ligands from the TNF superfamily in B cell development, function, and regulation. *Semin Immunol* 2014; 26:191-202

Murielle M, Henri P, **Vincent FB**, Leon N and Marcelli C. Mesangial immunoglobulin (Ig)A glomerulonephritis in a patient with rheumatoid arthritis treated with abatacept. *Joint Bone Spine* 2013; 80:660-3

Figgett WA, Fairfax K, **Vincent FB**, Le Page MA, Katik I, Deliyanti D, Quah PS, Verma P, Grumont R, Gerondakis S, Hertzog P, O'Reilly LA, Strasser A and Mackay F. The TACI Receptor Regulates T-Cell-Independent Marginal Zone B Cell Responses through Innate Activation-Induced Cell Death. *Immunity* 2013; 39:1-11

Vincent FB, Northcott M, Hoi A, Mackay F and Morand EF. Clinical associations of serum interleukin-17 in systemic lupus erythematosus. *Arthritis Res Ther* 2013; 15:R97

Vincent FB, Northcott M, Hoi A, Mackay F and Morand EF. Association of serum B cell activating factor from the tumour necrosis factor family (BAFF) and a proliferation-inducing ligand (APRIL) with central nervous system and renal disease in systemic lupus erythematosus. *Lupus* 2013; 22:873-84

Vincent FB, Saulep-Easton D, Figgett WA, Fairfax KA and Mackay F. The BAFF/APRIL system: emerging functions beyond B cell biology and autoimmunity. *Cytokine Growth Factor Rev* 2013; 24:203-15

Vincent FB, Bourke P, Morand EF, Mackay F and Bossingham D. Focus on systemic lupus erythematosus in Indigenous Australians: toward a better understanding of autoimmune diseases. *Intern Med J* 2013; 43:227-34

Vincent FB, Morand EF, Murphy K, Mackay F, Mariette X and Marcelli C. Antidrug antibodies (ADAb) to tumour necrosis factor (TNF)-specific neutralizing agents in chronic inflammatory diseases: a real issue, a clinical perspective. *Ann Rheum Dis* 2013; 72:165-78

Vincent FB, Morand EF and Mackay F. BAFF and innate immunity: new therapeutic targets for systemic lupus erythematosus. *Immunol Cell Biol* 2012; 90:293-303

Vincent F. La bursite pré-rotulienne. *Réflexions Rhumatologiques* 2011;15:25-33

Vincent F. Une nouvelle aide thérapeutique dans la prise en charge de la fibromyalgie : le tai chi. *Sciences & Sports* 2011; 26:116.

Poster and Oral Presentations

Vincent F[†], Nim H[†], Thomas J, Morand E, Harris J. Effect of storage duration on cytokine stability in human serum. Poster session presented at: Monash Health Translation Precinct (MHTP) Research Symposium [abstract 328]; 2019 Nov 7-9; Melbourne, Victoria, Australia.

[†] Equal contributors

Vincent F, Kandane-Rathnayake R, Hoi A, Slavin L, Godsell J, Kitching AR, Harris J, Nelson C, Jenkins A, Chrysostomou A, Hibbs M, Kerr P, Rischmueller M, Mackay F, Morand M. Urinary B Cell-Activating Factor of the Tumor Necrosis Factor Family (BAFF) in Systemic Lupus Erythematosus. Oral presentation at: 58th Australian Rheumatology Association (ARA) Annual Scientific Meeting [abstract O-17]; 2018 May 5-8; Melbourne, Victoria, Australia.

Vincent F[†], Nim H[†], Thomas J, Morand E, Harris J. Effect of storage duration on cytokine stability in human serum. Poster session presented at: 58th Australian Rheumatology Association (ARA) Annual Scientific Meeting [abstract P82]; 2018 May 5-8; Melbourne, Victoria, Australia.

[†] Equal contributors

Connelly K, Nim H, **Vincent F**, F Petitjean, A Hoi, Koelmeyer R, Boyd S, Morand E. Time-dependent relationships between biological parameters and disease activity in systemic lupus erythematosus. Oral presentation at: 58th Australian Rheumatology Association (ARA) Annual Scientific Meeting [abstract 0-18]; 2018 May 5-8; Melbourne, Victoria, Australia.

Lin E, **Vincent F**, Harris J, Kandane-Rathnayak R, Ngian GS, Sahhar J, Morand E, Lang T. Serum levels of macrophage migration inhibitory factor and Interleukin-1 family cytokines are elevated in Systemic Sclerosis. Poster session presented at: 58th Australian Rheumatology Association (ARA) Annual Scientific Meeting [abstract P79]; 2018 May 5-8; Melbourne, Victoria, Australia.

Nocturne G, Ly B, Boudaoud S, seror R, Nicco C, Chereau C, Kavian N, Batteux F, Mackay F, **Vincent F**, Lazure T, Ferlicot S, Stimmer L, Krzysiek R, Hacin-Bey S, Mariette X. Treatment of BAFF Transgenic Mice with Anti-TNF: Monoclonals Are Associated with a Higher Risk of Lymphoma Than Etanercept [abstract]. Poster presentation at: the 2016 American College of Rheumatology (ACR)/Association of Rheumatology Health Professionals (ARHP) Annual Meeting [abstract 1453]; 2016 Nov 11-16; Washington, USA. *Arthritis Rheumatol.* 2016; 68 (suppl 10).

Vincent FB, Hoi A, Morand EF[†] and Mackay F[†]. Associations of sFas, sFasL and BAFF in systemic lupus erythematosus (SLE). Oral presentation at: Australian Rheumatology Association (ARA) Victorian Branch Annual Scientific Meeting; 2016 Aug 10; Melbourne, Victoria, Australia.

[†] Equal contributors

Baldolli A, **Vincent FB**, Bienvenu B, Figgett WA and Mackay F. Rôle du microbiote intestinal dans un modèle murin de lupus transgénique pour BAFF. Oral presentation at: the 72ème Congrès de la Société Nationale Française de Médecine Interne (French National Society of Internal Medicine); 2015 Dec 10-12; Tours, France. [*La Revue de Médecine Interne.* 2015 Dec;36(S2):A82-3. doi: 10.1016/j.revmed.2015.10.312]

Baldolli A, **Vincent FB**, Bienvenu B, Figgett WA and Mackay F. Identification of disease-associated gut microbiota in lupus-prone mice. Poster session presented at: the 45th Annual Scientific Meeting of the Australasian Society for Immunology (ASI) (P007); 2015 Nov 29-Dec 3; Canberra, Australia.

Baldolli A, Figgett WA, Tsantikos E, Gottschalk TA, Quah PS, Fairfax K, Hibbs ML, **Vincent FB**[†], and Mackay F[†]. Two spontaneous models of lupus also exhibit characteristics of other autoimmune diseases (initial title as per Abstract book: Two new spontaneous models of antiphospholipid syndrome associated with lupus). Poster session presented at: the 45th Annual Scientific Meeting of the Australasian Society for Immunology (ASI) (P134); 2015 Nov 29-Dec 3; Canberra, Australia.

[†] Equal contributors

Rio S, **Vincent FB**, Michel M, Cesini J and Marcelli M. Taux de maintien des anti-TNF dans le rhumatisme psoriasique: étude rétrospective à propos de 78 patients. Poster session presented at: 27e Congrès Français de Rhumatologie (French Society of Rheumatology) [abstract Di.83]; 2014 Dec 7-9; Paris, France.

Michel M, **Vincent FB**, Rio S, Leon N and Marcelli C. Evaluation du taux de couverture vaccinale contre la grippe saisonnière chez les patients traités par biothérapie intraveineuse pour un rhumatisme inflammatoire chronique. Oral presentation at: 27e Congrès Français de Rhumatologie (French Society of Rheumatology) [abstract O.35]; 2014 Dec 7-9; Paris, France.

InterAcademy Medical Panel (IAMP) Young Physician Leaders (YPL) Summit Session. Oral presentation at: World Health Summit; 2013 Oct 20-23; Berlin, Germany.

Mackay F, Figgett W, Strasser A, Hertzog P, Fairfax K, **Vincent F**, Saulep-Easton D, Le Page M, O'Reilly L, Gerondakis S. TACI regulates T-independent marginal zone B cell responses through innate activation-induced cell death. Oral presentation at: 15th International Congress of Immunology (ICI) [abstract IL3.14.01]; 2013 Aug 22-27; Milan, Italy.

Fairfax K, Tsantikos E, Figgett W, **Vincent FB**, LePage M, Hibbs M and Mackay F. Protection from autoimmune nephritis in mice transgenic for BAFF, but lacking CD19. Poster session presented at: 15th International Congress of Immunology (ICI); 2013 Aug 22-27; Milan, Italy.

Figgett W, Fairfax K, Le Page M, **Vincent F**, Katik I, Deliyanti D, Saulep-Easton D, Quah PS, Grumont R, Gerondakis S, Verma P, Hertzog P, O'Reilly L, Strasser A and Mackay F. TACI regulates T-independent marginal zone B cell responses through innate activation-induced cell death. Oral presentation at: 42nd Annual Scientific Meeting of the ASI (Australasian Society for Immunology) [abstract #179]; 2012 December 2-6, Melbourne, Australia.

Crane M, Barrett L, **Vincent FB**, Thio CL, Thompson A, Matthews G, Locarnini S, Mackay F, Kottlil S, Lewin SR. Persistent B cell defects in HIV/HBV Co-infected Patients Despite Suppression of HIV RNA and HBV DNA. Oral presentation at: EASL (European Association for the Study of the Liver) Monothematic Conference: HIV and The Liver; 2012 December 7-8; London, UK.

Vincent F, Krzysiek R, Lequerre T, Sellam J, Mariette X, Emile D and Miceli-Richard C. Etude du dosage des anti-TNF α (Tumor Necrosis Factor) et des HACA (Human Anti-Chimeric Antibody) comme facteurs prédictifs de réponse au traitement après rotation d'un anti-TNF α vers un autre anti-TNF α . Poster session presented at: 23e Congrès Français de Rhumatologie (French Society of Rheumatology) [abstract Me.37]; 2010 Nov 28-Dec 1; Paris, France.

Vincent F, Labourot L, Florescu L, Sesboüé B, Guincestre JY and Thevenon A. Rupture bilatérale de la coiffe des rotateurs chez un paraplégique. Quelle attitude face à une demande de pratique sportive? Oral presentation at: 3e Congrès Commun Société Française de Médecine et Traumatologie du Sport (French Society of Trauma and Sports Medicine) [abstract TCO2.15]; 2010 Sept 30-Oct 2; Paris, France.

Vincent F, Leon N, Bergot E, Malbruny B, Othon P, Guilcher C and Marcelli C. Modalités pratiques du dépistage de la tuberculose latente avant initiation d'une biothérapie. Poster session presented at: 22e Congrès Français de Rhumatologie (French Society of Rheumatology) [abstract Ma.107]; 2009 Nov 29-Dec 2; Paris, France.

Vincent F, Caridroit V, Bouvier F and Daluzeau N. (2008). La douleur du patient parkinsonien. (2008). Poster session presented at: Journées de Neurologie de Langue Française (French conference of neurology) [abstract D15]; 2008 Apr 23-26; Bordeaux, France.

Media Interaction – Communication with the Community

Murphy K and **Vincent FB**. Sick of exercise? Here's how training can lower immunity. [online]. The Conversation 2014 July. Available on internet : < <https://theconversation.com/sick-of-exercise-heres-how-training-can-lower-immunity-29390> >

Vincent FB, Murphy K and Mackay F. Explainer: What is the immune system? [online]. The Conversation 2014 January. Available on internet : < <https://theconversation.com/explainer-what-is-the-immune-system-19240> >

Vincent F. Indigenous Australians vulnerable to lupus. Monash University News - 14 December 2012. Available on internet : < <http://www.monash.edu.au/news/show/indigenous-australians-vulnerable-to-lupus> >

Vincent F. and Mackay F. Addressing lupus in Indigenous Australian communities. [online]. The Conversation 2012 August. Available on internet : < <https://theconversation.edu.au/addressing-lupus-in-indigenous-australian-communities-8455> >. *Republished in* Lupus Association of New South Wales - Lupus Links 2012;13-4.

Vincent F. and Mackay F. Explainer: Crohn's disease and intestinal immune balance. [online]. The Conversation 2012 July. Available on internet : < <http://theconversation.edu.au/explainer-crohns-disease-and-intestinal-immune-balance-6596> >

Vincent F. and Mackay F. « Why 'It's never lupus' - television, illness and the making of a meme ». [online]. The Conversation 2011 July. Available on internet : < <http://theconversation.edu.au/why-its-never-lupus-television-illness-and-the-making-of-a-meme-1198> >. *Republished in* St Thomas' Lupus Trust (London) Autumn Newsletter 2011 November;4:12-3. *Republished in* Lupus Foundation of Northern California spring and summer Newsletter 2012 Mai;36:3 and 10. *Republished in* Lupus Foundation of Ontario 2012 April-October;8-10.

Television

SBS4 NITV (National Indigenous Television News) Free to Air – December 21st 2012

Radio Programs

- National Indigenous Radio Service Queensland – Interview “Study finds lupus is a problem, but more research needed” (August 2012) <http://www.nirs.org.au/news/latest-news/7502-study-finds-lupus-is-a-problem>
- ABC Local Radio Queensland – Speaking Out - Interview (23 December 2012) “Why Aboriginal and Torres Strait Islanders suffer more frequently and severely from Lupus than non-Indigenous Australians?” <http://www.abc.net.au/speakingout/stories/s3660250.htm>

Referees

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