



Prof. Julian Leprince (DDS, PhD)

School of Dental Medicine and Stomatology

Cliniques universitaires St Luc

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Profile

My career objective is to combine all aspects of Academic Dentistry: research, clinical practice and teaching.

- Main research interests: Dental Materials, Pulp biology, Stem cells, Regenerative Medicine and Dentistry.
- Clinical favorite fields: Endodontics and Restorative Dentistry.

Current Position

Associate professor - Service of Conservative Dentistry and Endodontics, School of Dentistry and Stomatology,, Cliniques universitaires St Luc, Brussels, Belgium /

Head of the DRIM research group, Advanced Drug Delivery and Biomaterials (ADDB) - Louvain Drug Research Institute (LDRI), Université catholique de Louvain, Brussels, Belgium

Past Positions

- **October 2014 - October 2015: Résident** - Service of Conservative Dentistry and Endodontics, School of Dentistry and Stomatology,, Cliniques universitaires St Luc, Brussels, Belgium / Advanced Drug Delivery and Biomaterials (ADDB) - Louvain Drug Research Institute (LDRI), Université catholique de Louvain, Brussels, Belgium
- **October 2011 - October 2014:** F.R.S.- FNRS Post-Doctoral researcher («Chargé de recherche») (Belgian Funds for Scientific Research) - Louvain Drug Research Institute (LDRI) and Institute of Condensed Matter and Nanosciences (IMCN) / Bio and soft matter (BSMA), Université catholique de Louvain, Louvain-La-Neuve, Belgium - Service of Operative Dentistry and Endodontics, School of Dentistry and Stomatology, Université catholique de Louvain, Brussels, Belgium.
- **October 2010 - October 2011:** BAEF fellow - Post-doctoral research at the Arthur A. Dugoni School of Dentistry, University of the Pacific, San Francisco, CA, USA.
- **October 2006 - September 2010:** F.R.S.- FNRS Research Fellow (Belgian Funds for Scientific Research) - Institute of Condensed Matter and Nanosciences (IMCN) - Bio and soft matter (BSMA), Université catholique de Louvain, Louvain-La-Neuve, Belgium - Service of Operative Dentistry and Endodontics, School of Dentistry and Stomatology, Université catholique de Louvain, Brussels, Belgium.

Education

- **October 2006 - April 2010: Ph.D** in Dental Materials

Thesis title: «*Study of photopolymerization reaction of dental resins: answers of fundamental research to clinical issues.*»

Panel: Prof. WM Palin - University of Birmingham (Birmingham, UK), Prof. M Degrange - Université Paris Descartes (Paris, France), Prof. B Gallez - Université catholique de Louvain (Brussels, Belgium), Prof. J Vreven - Université catholique de Louvain (Brussels, Belgium), Prof. J-P Van Nieuwenhuysen - **Chairman** - Université catholique de Louvain (Brussels, Belgium), Prof. J Devaux - **Supervisor** - Université catholique de Louvain (Brussels, Belgium) - Prof. G Leloup - **Supervisor** - Université catholique de Louvain (Brussels, Belgium)

- **2006: DDS with Summa Cum Laude***, Université catholique de Louvain, Brussels, Belgium

Detail of grades:

- **2005-2006:** 3ème licence - «*Summa Cum Laude**», Université catholique de Louvain, Brussels, Belgium

- **2004-2005:** 2ème licence - «*Summa Cum Laude**», Université catholique de Louvain, Brussels, Belgium

- **2003-2004:** 1ère licence - «*Summa Cum Laude**», Université catholique de Louvain, Brussels, Belgium

- **2002-2003:** 2ème candidature - «*Summa Cum Laude**», Université catholique de Louvain, Brussels, Belgium

- **2001-2002:** 1ère candidature - «*Summa Cum Laude* with congratulations of the jury*», Université catholique de Louvain, Brussels, Belgium

*In French: «*La plus grande distinction*»

Awards

- Research fellowship Fondation St-Luc 2015-2016, Cliniques universitaires St Luc, Brussels, Belgium

- **1st Prize** of the **2014 Paffenbarger award as supervisor** at the annual meeting of the Academy of Dental Materials for the work "Influence of matrix composition in ultra-fast light curing dental composites" by Randolph LD*, Beauquis JY, Leloup G, Leprince JG (*presenter)

- Research fellowship Fondation St-Luc 2014-2015, Cliniques universitaires St Luc, Brussels, Belgium

- **Prix Jeanne et Marie François 2013 - Académie Royale de Médecine de Belgique** - for the paper « Interactions between immune system and mesenchymal stem cells in dental pulp and periapical tissues »

- **Bourse Michel Degrange 2013** - for the paper Leprince JG, Leveque P, Nysten B, Gallez B, Devaux J, Leloup G (2012). New insight into the "depth of cure" of dimethacrylate-based dental composites. *Dental Materials* 28(5):512-20.

- Firmin Van Brée of the Hoover Foundation Fellow - **BAEF fellowship 2010** (Belgian American Educational Foundation)

- **1st Prize** of the **2009 Paffenbarger award** at the annual meeting of the Academy of Dental Materials for the work: "Lucirin-TPO: Photoinitiator Reactivity and Curing Time Reduction" by JG Leprince*, Hadis M, Ferracane JL, Shortall AC, Leloup G, Palin WM (*presenter).

- Award for the **student with the best clinical grades 2006** - School of Dentistry and Stomatology, Université catholique de Louvain, Brussels, Belgium

Publications in peer-reviewed journals

2016

1. Viswanath A, Vanacker J, Germain L, Leprince JG, Diogenes A, Shakesheff K, White LJ, des Rieux A. Extracellular Matrix-Derived Hydrogels for Dental Stem Cell Delivery. *J Biomed Mater Res A*. 2016 Sep 16. doi: 10.1002/jbm.a.35901
2. Randolph LD, Palin WM, Leloup G, Leprince JG. Filler characteristics of modern dental resin composites and their influence on physico-mechanical properties. *Dent Mater*. 2016 Oct 6. pii: S0109-5641(16)30461-4. doi: 10.1016/j.dental.2016.09.034.

3. Aifang Han, James K.H. Tsoi, Flávia Pires Rodrigues, Julian G. Leprince, William M. Bacterial adhesion mechanisms on dental implant surfaces and the influencing factors. *International Journal of Adhesion and Adhesives* 2015; 69:58-71.
4. Randolph LD, Steinhaus J, Möginger B, Gallez B, Stansbury J, Palin WM, Leloup G, Leprince JG. Photopolymerization of highly filled dimethacrylate-based composites using Type I or Type II photoinitiators and varying co-monomer ratios. *Dent Mater* 2016 Feb;32(2):136-48.

2015

5. Lasserre JF, Leprince JG, Toma S, Brex MC. Electrical enhancement of chlorhexidine efficacy against the periodontal pathogen *Porphyromonas gingivalis* within a biofilm. *New Microbiol.* 2015 Nov;38(4): 511-9. (IF 1.784)
6. De Berdt P, Vanacker J, Ucakar B, Elens L, Diogenes A, Leprince JG, Deumens R, des Rieux A. Dental Apical Papilla as Therapy for Spinal Cord Injury. *J Dent Res* 2015 Nov;94(11):1575-81. (IF 4.139)
7. Fourniols T, Randolph LD, Staub A, Vanvarenberg K, Leprince JG, Pr eat V, des Rieux A, Danhier F (2015). Temozolomide-loaded photopolymerizable PEG-DMA-based hydrogel for the treatment of glioblastoma. *J Control Release.* 2015 May 15. pii: S0168-3659(15)00571-4. doi: 10.1016/j.jconrel.2015.05.272. [Epub ahead of print] (IF 7.26)
8. Desmet CM, Djurkin A, Dos Santos-Goncalvez AM, Dong R, Kmiec MM, Kobayashi K, Rychert K, Beun S, Leprince JG, Leloup G, Lev eque P, Gallez B (2015). Tooth Retrospective Dosimetry Using Electron Paramagnetic Resonance: Influence of Irradiated Dental Composites. *PLoS One* 2015 Jun 30;10(6):e0131913. doi: 10.1371/journal.pone.0131913. eCollection 2015. (IF 3.534)

2014

9. Germain L, De Berdt P, Vanacker J, Leprince JG, Diogenes A, Jacobs D, Vandermeulen G, Bouzin C, Pr eat V, Dupont-Gillain C, des Rieux A (2014). Fibrin hydrogels as Stem Cells of the Apical Papilla (SCAP) Scaffold for neuronal regenerative medicine. *Regen Med* 10(2):153-67. (IF 3.5)
10. Setbon HM, Devaux J, Iserentant A, Leloup G, Leprince JG (2014). Influence of Composition on Setting Kinetics of New Injectable and/or Fast Setting Tricalcium Silicate Cements. *Dent Mater* 30:1291-303. (IF 4.160)
11. Randolph LD, Palin WM, Watts DC, Genet M, Devaux J, Leloup G, Leprince JG (2014). The effect of ultra-fast photopolymerisation of experimental composites on shrinkage stress, network formation and pulpal temperature rise. *Dent Mater* 30:1280-9. (IF 4.160)
12. Lambricht L, De Berdt P, Vanacker J, Leprince JG, Diogenes A, Goldansaz H, Bouzin C, Pr eat V, Dupont C, des Rieux A (2014). The type and composition of alginate and hyaluronic-based hydrogels influence the viability of stem cells of the apical papilla. *Dent Mater* Dec;30(12):e349-61. (IF 4.160)
13. Leprince JG, Palin WM, Vanacker J, Sabbagh J, Devaux J, Leloup G (2014). Physico-mechanical characteristics of commercially available bulk-fill composites. *J Dent* 42:993-1000. (IF 2.840)
14. Vanacker J, Viswanath A, De Berdt P, Everard A, Cani PD, Bouzin C, Feron O, Diogenes A, Leprince JG*, des Rieux A* (2014). Hypoxia modulates the differentiation potential of stem cells of the apical papilla (SCAP). *J Endod* 40:1410-8. (IF 2.788) (*Both authors contributed equally to this work)
15. Palin WM, Hadis MA, Leprince JG, Leloup G, Boland L, Fleming GJP, Krastl G, Watts DC (2014). Reduced polymerisation stress of MAPO-containing resin composites with increased curing speed, degree of conversion and mechanical properties. *Dent Mater* 30:507-16. (IF 4.160)
16. Randolph L, Palin WM, Bebelman S, Devaux J, Gallez B, Leloup G, Leprince JG (2014). Ultra-fast light-curing resin composite with increased conversion and reduced monomer elution. *Dent Mater* 30(5): 594-604. (IF 4.160)

2013

17. Levêque P, Desmet C, Dos Santos-Goncalvez AM, Beun S, Leprince JG, Leloup G, Gallez B (2013). Influence of Free Radicals Signal from Dental Resins on the Radio-Induced Signal in Teeth in EPR Retrospective Dosimetry. *PLoS One* 2013 May 21;8(5):e62225. doi: 10.1371/journal.pone.0062225. Print 2013. (IF 3.534)
18. Leprince JG, Palin WM, Hadis MA, Devaux J, Leloup G (2013). Progress in dimethacrylate-based dental composite technology and curing efficiency. *Dental Materials* 29:139-56. (IF 4.160)

2012

19. Dewaele M*, Leprince JG*, Fallais I, Devaux J, Leloup G (2012). Benefits and Limitations of Adding Hyperbranched Polymers to Dental Resins. *Journal of Dental Research* 91:1178-83. (IF 3.826) (*Both authors contributed equally to this work)
20. Leveque P, Leprince JG, Bebelman S, Devaux J, Leloup G, Gallez B (2012). Spectral Spatial Electron Paramagnetic Resonance Imaging As A Tool To Study Photoactive Dimethacrylate-Based Dental Resins. *Journal of Magnetic Resonance*; 220:45-53. (IF 2.300)
21. Leprince JG, Zeitlin BD, Tolar M, Peters OA (2012). Interactions between immune system and mesenchymal stem cells in dental pulp and periapical tissues. *International Endodontic Journal* 45(8): 689-701. (IF 2.051)
22. Leprince JG, Leveque P, Nysten B, Gallez B, Devaux J, Leloup G (2012). New insight into the “depth of cure” of dimethacrylate-based dental composites. *Dental Materials* 28(5):512-20. (IF 3.773)

2011

23. Hadis M, Leprince JG, Shortall AC, Devaux J, Leloup G, Palin WM (2011). High irradiance curing and anomalies of exposure reciprocity law in resin-based materials. *Journal of Dentistry*; 39:549-57. (IF 2.947)
24. Leprince JG, Hadis M, Shortall AC, Ferracane JL, Devaux J, Leloup G, Palin WM (2011). Photoinitiator type and applicability of exposure reciprocity law in filled and unfilled photoactive resins. *Dental Materials*; 27:157-64. (IF 3.135)

2010

25. Leprince JG, Lamblin G, Devaux J, Dewaele M, Mestdagh M, Palin WM, Gallez B, Leloup G (2010). Irradiation Modes' Impact on Radical Entrapment in Photoactive Resins. *Journal of Dental Research* 2010; 89:1494-8. (IF 3.773)
26. Lamblin G*, Leprince J*, Devaux J, Mestdagh M, Gallez B, Leloup G (2010). Hydroxyl radical release from dental resins: Electron paramagnetic resonance evidence. *Acta Biomaterialia* 6:3193-8. (IF 4.822) (*Both authors contributed equally to this work)
27. Leprince Julian, Devaux Jacques, Mullier Thérèse, Vreven José, Leloup Gaetane (2010). Balance between the rise in pulpal-temperature of LED curing lights and their polymerization efficiency on dual-photoinitiator composites. *Operative Dentistry* 35:220-30. (IF 1.560)
28. Leprince J, Palin WM, Mullier T, Devaux J, Vreven J, Leloup G (2010). Investigating filler morphology and mechanical properties of new low-shrinkage resin composite types. *Journal of Oral Rehabilitation* 37:364-76. (IF 1.462)

2009

29. Leprince J, Lamblin G, Truffier-Boutry D, Demoustier-Champagne D, Devaux J, Mestdagh M, Leloup G (2009). Kinetic study of free radicals trapped in dental resins stored in different environments. *Acta Biomaterialia* 5: 2518-24 (IF 3.975)

Book chapters

- Randolph LD, Palin WM, Leprince JG. Chapter 2 - Composition of Dental Resin-Based Composites for Direct Restorations / Chapter 6 - Developing a More Appropriate Classification System for Modern Resin-Based Composite Technologies. In « Dental Composite Materials for Direct Restorations » by V Miletic. **Springer, 2017**

- Leprince JG, Leloup G, Hardy CMF. Chapter 10 - Considerations in the restoration of endodontically treated molars. In «The Guidebook to Molar Endodontics» by OA Peters. **Springer, 2016**
- Leprince J, Leloup G, Vreven J, Weiss P, Raskin A. Polymères et résines composites. EMC (French Medico-Surgical Encyclopedia) (Elsevier Masson SAS, Paris), Médecine buccale, 28-210-U-10, **2010**.

Invited Conferences

- **Keynote lecture** at XIVèmes Journées Francophones d'Odonto-Stomatologie de Ho Chi Minh Ville « Du savoir au savoir-faire » 23, 24 et 25 octobre **2016**, « Approches cellulaires et moléculaires en endodontie : du laboratoire à la réalité clinique »
- **Keynote lecture** at the 15th year anniversary congress of the Belgian Association for Endodontology and Traumatology (BAET), 21 & 22 octobre **2016**, Spa, Belgique
- **Invited seminar** « Le côté obscur de la photopolymérisation » 28/01/**2015** Clinique universitaire de Médecine dentaire, Université de Genève, Suisse.
- **Keynote lecture** at Congrès Annuel de la société de médecine dentaire, La Hulpe, Belgium - **2015**: « Le côté obscur de la photopolymérisation. »
- **Lunch & Learn Lecture** at the IADR general session, Boston, USA, 12th March **2015** « Evaluating photopolymerization efficiency: methods & their limitations »
- **Keynote lecture** at 1er JOURNEE FRANCO/BELGE DE BIOMIMETIQUE (CIDAE), Bruxelles, Belgium - **2015**: Approches contemporaines & Biomimétiques en dentisterie restauratrice
- Journées dentaires de l'EMDS **2014**, Bruxelles, Belgium - Le futur de l'endodontie (séance S. Simon, Paris, France - J.G. Leprince, Bruxelles, Belgique): repousser les limites du traitement de la pulpe lésée / Peut-on espérer la régénération de la pulpe nécrosée?
- **Keynote lecture** at Journées de la Société Française des Biomatériaux Dentaires (SFBD), Liège, Belgium - **2014**: De la couronne à l'apex: optimiser les interactions entre biomatériaux et tissus vivants
- **Keynote lecture** at the European Dental Materials Conference, Birmingham, UK - **2013**: Dimethacrylate-based dental composites: factors affecting their curing efficiency and clinical relevance
- Journées dentaires de Lille (France) - **2010**
- ADF conference (French Dental Association) Paris (France) **2009** («Endodontic infection: current knowledge») , **2008** («The infected tooth: Microbiology») & **2007** («Are composites toxic? An emerging problem of public health / Polymerization of resin-composites: dimensional stability and free monomers»)
- Several continuous education sessions for dental practitioners in Belgium and France.

International Communications with scientific selection committee

- **Lunch & Learn Lecture** at the IADR general session, Boston, USA, 12th March **2015** « Evaluating photopolymerization efficiency: methods & their limitations »
- **Keynote lecture** at Journées de la Société Française des Biomatériaux Dentaires (SFBD), Liège, Belgium - **2014**: De la couronne à l'apex: optimiser les interactions entre biomatériaux et tissus vivants
- Poster at the Annual Meeting of the Academy of Dental Materials, Vancouver (BC, CA), **2013**: M. Genet, L. Randolph, G. Leloup, J.G. Leprince. Pulp-chamber temperature rise during polymerization of commercial and experimental composites.
- Poster at the Annual Meeting of the Academy of Dental Materials, Vancouver (BC, CA), **2013**: L. Randolph, G. Leloup, W.M. Palin, J.G. Leprince. Trapped radicals in Lucirin-TPO vs Camphorquinone-based dental composites.
- Poster at the Annual Meeting of the Academy of Dental Materials, Vancouver (BC, CA), **2013**: H.M. Setbon, A. Iserentant, G. Leloup, J. Devaux, J.G. Leprince. In vitro bioactivity of new fast setting and injectable calcium silicate-based cement.

- Poster at the Annual Meeting of the Academy of Dental Materials, Vancouver (BC, CA), **2013**: L. Randolph, G. Leloup, W.M. Palin, J.G. Leprince . Ultra-fast light curing dental composites with minimal monomer elution.
- Poster at the European Dental Materials Conference, Birmingham, UK - **2013**: J.G. Leprince, L. Randolph, W.M. Palin, G. Leloup. Mechanical properties of Lucirin-TPO vs Camphorquinone-based dental composites
- Poster at the European Dental Materials Conference, Birmingham, UK - **2013**: Hardy CMF, Hollaert T, Peirola R, Dewaele M, Leprince JG, Leloup G. Evaluation of various procedures for intraoral fixed prosthetic restoration repair.
- **Keynote lecture** at the European Dental Materials Conference, Birmingham, UK - **2013**: Dimethacrylate-based dental composites: factors affecting their curing efficiency and clinical relevance
- Oral communication at the 9th World Endodontic Conference, Tokyo (Japan), **2013**: Leprince JG, Zeitlin BD, Tolar M, Peters OA. Interaction between Immune System and Mesenchymal Stem Cells in Endodontic Pathoses and Clinical Relevance
- Poster at the General session of the International Association for Dental Research, Seattle (WA, USA), **2013**: Leprince J, Leloup G. Physico-mechanical properties of all commercially available bulk fill composites
- Poster at the CONSEURO meeting, Paris (France), **2013**: Leprince J, Leloup G. Quality of cure in depth of all commercially available bulk-fill composites.
- Poster at the Annual Meeting of the Academy of Dental Materials, Orlando (FL, USA), **2012**: Leprince J, Hadis M, Devaux J, Leloup G, Palin W. Phosphine Oxide-based Adhesives: Reduced Curing Time and Increased Polymer Conversion
- Poster at the Annual Meeting of the Academy of Dental Materials, Orlando (FL, USA), **2012**: Setbon HM, Leloup G, Leprince JG. Surface And Setting Characteristics Of Five Commercially Available Silicate-Based Cements
- Oral communication at the General session of the International Association for Dental Research, Iguaçú Falls (Brazil), **2012**: Leprince JG, Zeitlin BD, Tolar M, Diogenes A, Peters OA. Mixed and Purified SCAPs: Similar Growth, Phenotypic and Differentiation Characteristics.
- Poster at the Annual Meeting of the Academy of Dental Materials, Trieste (Italy), **2010**: Leprince J, Springuel G, Palin WM, Devaux J, Leloup G. Exposure Reciprocity Law: Influence of Viscosity on Different Material Properties
- Poster at the Annual Meeting of the Academy of Dental Materials, Portland (OR, USA), **2009**: Leprince J, Hadis M, Ferracane J, Shortall A, Leloup G, Palin W. Lucirin-TPO: Photoinitiator Reactivity and Curing Time Reduction
- Poster at the Annual Meeting of the Academy of Dental Materials, Wurzburg (Germany), **2008**: Leprince J, Lamblin G, Devaux J, Leloup G. Evidence of free radical liberation by dental resins: Spin-trapping experiments
- Poster at General session of the International Association for Dental Research, Toronto (Canada), **2008**: Leprince J, Devaux J, Leloup G. Follow-up of the Two Radicals Species in Dental Resins

Reviewer for the following journals:

- Dental Materials
 - Journal of Endodontics
 - Journal of Dentistry
 - Journal of Dental Research
 - International journal of Adhesion and Adhesives
- Occasional reviews:*
- Acta Odontologica Scandinavia
 - Odontology

- Polymers
- Concepts in Magnetic Resonance Part A
- Journal of Photochemistry and Photobiology B: Biology
- Archives of Medical Research
- Cell Biochemistry & Function

International Collaborations

- (From July 2009) **Dr William M. Palin**, Biomaterials Unit, University of Birmingham, Birmingham, UK: Characterization and improvement of dental composites photopolymerization reaction
- (From May 2014) **Dr Bernhard Möglinger**, Bauteil- und Werkstoffprüfung - Polymere, Hochschule Bonn-Rhein-Sieg, Rheinbach, Germany. Dielectric analysis as a method to characterize dental resin curing kinetics.
- (From April 2013) **Dr Anne des Rieux**, Université catholique de Louvain, Belgium - Dental stem cells and spinal chord regeneration.
- (From October 2013) **Dr Anibal Diogenes**, University of Texas Health and Science Center - Dental stem cells from the apical papilla (SCAPs): dental and spinal chord regeneration

Clinical experience

- 2011-Now

Clinical practice specialized in Endodontics and Operative Dentistry at the School of Dentistry and Stomatology, Université catholique de Louvain, Brussels, Belgium (Part time)

- 2006-2010

Specialization in Endodontics and Operative Dentistry at the School of Dentistry and Stomatology, Université catholique de Louvain, Brussels, Belgium (Part time)

- 2004-2006

Clinical learning at the School of Dental Medicine and Stomatology during DDS degree

- September - November 2005

Clinical learning at the University of Montreal, Quebec

Teaching Experience

2016-Now

Lecturer of «**Operative dentistry**» at Université catholique de Louvain, Bruxelles, Belgium.

2015-Now

Lecturer of «**Endodontics**» at Université catholique de Louvain, Bruxelles, Belgium

2014-Now

Lecturer of «**Immunology - Translation to dentistry**» at Université catholique de Louvain, Bruxelles, Belgium.

2011-Now

Lecturer in the **post-grad endodontic program** at Université catholique de Louvain, Bruxelles, Belgium.

Lecturer of «**advanced biomaterials and biotechnologies**» at Université catholique de Louvain, Bruxelles, Belgium.

Lecturer of «**biomaterials**» at Université catholique de Louvain

Continuing education lectures in Belgium, France and seminars in UK and USA

2010-2011

Selective class in **restorative dentistry** at Arthur A Dugoni School of Dentistry, University of the Pacific, San Francisco, CA, USA

2006-2010

Occasional Lecturer of «**biomaterials**» at Université catholique de Louvain: Dental Composites, Photopolymerization and Curing Lights

Referees

- Prof. G Leloup (supervisor of PhD thesis and co-author): Université catholique de Louvain, Centre de Recherche, CRIBIO, Ecole de médecine dentaire et de stomatologie, Avenue Hippocrate, 10/5721, 1200 Brussels, Belgium - gaetane.leloup@uclouvain.be
- Prof. J Devaux (supervisor of PhD thesis and co-author), Croix du Sud 1, B-1348 Louvain-la-Neuve, Belgium - Phone: + 32 (0)10 47 35 56 - jacques.devaux@uclouvain.be
- Dr. WM Palin (co-author) University of Birmingham, School of Dentistry, Birmingham, UK - Tel: +44 121 2372924 - w.m.palin@bham.ac.uk
- Prof. J Ferracane (co-author), OHSU, School of Dentistry, Portland - ferracan@ohsu.edu
- Prof. Vannieuwenhuysen J.-P. (Clinical supervisor) Avenue Hippocrate, 15,57.21, 1200 Brussels, Belgium - Jean-Pierre.Vannieuwenhuysen@uclouvain.be
- Prof. OA Peters (post-doc supervisor and co-author): Arthur A Dugoni School of Dentistry, University of the Pacific, San Francisco, CA, USA - opeters@pacific.edu

Language Skills

Mother tongue: French - Fluent in English and Dutch - Learning Vietnamese