

Nom : fricain

Prénom : jean christophe

Née le : 01-07-1967

Nationalité : Française

Fonctions : PU-PH chirurgie orale depuis le 01-01- 2009

Numéro d'inscription à l'Ordre des : 46351

Qualification en Chirurgie orale

Numéro RPPS : 10003575544

I – PARCOURS UNIVERSITAIRE

PRINCIPAUX TITRES	Dates
Docteur en chirurgie dentaire, Bordeaux	1992
CES Odontologie chirurgicale	1993
Spécialiste qualifié chirurgie orale	2011
DEA (Diplome d'études approfondies) en biologie santé, Bordeaux	1994
Doctorat d'université, Bordeaux (PhD)	1997
HDR (Habilitation à diriger des recherches), Bordeaux	2004

II – PARCOURS PROFESSIONNEL

Responsabilités Administratives : <ul style="list-style-type: none">-Directeur Unité INSERM BioTis 2016-2021- Directeur ART BioPrint depuis 2018- Coordinateur médical CIC-It CHU Bordeaux Responsabilités d'intérêt général ou collectif : <ul style="list-style-type: none">-coordonnateur national adjoint DESCO- Responsable chirurgie orale au conseil scientifique de l'internat- Membre de la commission scientifique du DPC- président du GEMUB (2018-2022)	Responsabilités ou fonctions hospitalières particulières : <p>Responsable de l'UAM pathologie des muqueuses et douleurs orofaciales</p> <p>Directeur médical du CIC IT (CIC 1401)</p> <p>Redacteur en chef de la revue JOMOS</p>
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III – CONTRATS DE RECHERCHE

6	Période de financement	Responsable de contrat		Origine du contrat et titre du projet	
	2020-2023	FRICAÏN JC	Porteur	150 000 €	Contrat région SilTiss Développement d'une membrane de régénération osseuse innovante
	2019-2020 2020-2021	FRICAÏN JC	Porteur	130 000 €	Bioingénierie de l'os et des vaisseaux Dotation INSERM-Université de Bordeaux
	2020-2024	FRICAÏN JC	Porteur	480 000 €	ANR GlycoMb
	2019-2020 2020-2021 2021-2022 2022-2023	FRICAÏN JC	Porteur	80 000 €/an	ART BioPrint Fonds propres INSERM
	2020-2023	FRICAÏN JC	Porteur	135 000 €	Bourse these Theo Désigaux ARC
	2020-2022	FRICAÏN JC	Porteur français	220 710 €	Projet Erasmus + en Partenariat Stratégique (action clé 2) : Oral Potentially Malignant Disorders : Training of Healthcare Professionals Agreement n°2020-1-UK01-KA202-078917
	2019-2021	FRICAÏN JC	Porteur	29 000 €	Bourse thèse cifre Camille Douillet « Influence de l'organisation fibroblastique obtenu par impression 3D sur le remodelage du collagène matriciel »

III – PRINCIPALES PUBLICATIONS (2020-2023)

- 1- Ahmed Omar, N., Roque, J., Galvez, P., Siadous, R., Chassande, O., Catros, S., Am.d.e, J., Roques, S., Durand, M., Bergeaut, C., Bidault, L., Aprile, P., Letourneur, D., Fricain, J.-C., Fenelon, M. *Development of Novel Polysaccharide Membranes for Guided Bone Regeneration: In Vitro and In Vivo Evaluations* (2023) *Bioengineering*, 10 (11), art. no. 1257, .
- 2- Monteiro, L., Carey, B., Diniz-Freitas, M., Lombardi, N., Cook, R., Fricain, J.-C., Brailo, V., Limeres, J., Varoni, E., Fenelon, M., Vidović Juras, D., Silva, L., Escudier, M., Murthy, V., Warnakulasuriya, S., Albuquerque, R., Lodi, G. *Terminology on oral potentially malignant disorders in European languages: An appraisal* (2023) *Oral Diseases*, 29 (8), pp. 2990-2992.
- 3- Shah, P., Feng, Q., Carey, B., Diniz-Freitas, M., Limeres, J., Monteiro, L., Silva, L., Fricain, J.-C., Catros, S., Fenelon, M., Lombardi, N., Pispero, A., Lodi, G., Brailo, V., Vidovi Juras, D., Lpez-Lpez, J., Albuquerque, R. *Actinic cheilitis: Guidance on monitoring and management in primary care* (2023) *Journal of Oral Medicine and Oral Surgery*, 29 (3), art. no. 30,
- 4- Brailo, V., Freitas, M.D., Posse, J.L., Monteiro, L., Silva, L.M., Fricain, J.-C., Catros, S., Fenelon, M., Lodi, G., Ariyaratnam, R., Murthy, V., Keat, R., Cook, R.J., Escudier, M.P., Horvat, K., Lombardi, N., Carey, B., Albuquerque, R. *Oral potentially malignant disorders – An assessment of knowledge and attitude to future education in undergraduate dental students* (2023) *European Journal of Dental Education*, 27 (3), pp. 622-632.
- 5- Louisy, A., Rochefort, J., Plantier, F., Kervarrec, T., Quilhot, P., Agbo Godeau, S., Vigaros, E., Misery, L., Boisrame, S., Bernardeschi, C., Tessier, M.H., Masson Regnault, M., Dauendorffer, J.N., Le Roux-Villet, C., Picard, A., Garnier, M., Mares De Metz, S., Husson, C., Beneton, N., Vaillant, L., Fricain, J.-C., Samimi, M.
“Plasma cell gingivitis” encompasses multiple entities: a retrospective series of 37 cases (2023) *European Journal of Dermatology*, 33 (2), pp. 109-120.
- 6- Douley, J., Fricain, J.-C.
Oral lichen planus pemphigoid: A case report of a rare disease treated by topical Tacrolimus mouthwash and Hydroxychloroquine (2023) *Journal of Oral Medicine and Oral Surgery*, 29 (4), art. no. 40, .
- 7- Comperat, L., Chagot, L., Massot, S., Stachowicz, M.-L., Dusserre, N., M.dina, C., Desigaux, T., Dupuy, J.-W., Fricain, J.-C., Oliveira, H.

- Harnessing Human Placental Membrane-Derived Bioinks: Characterization and Applications in Bioprinting and Vasculogenesis* (2023) *Advanced Healthcare Materials*.
- 8- D.az-Rodr.quez, A., Limeres-Posse, J., Albuquerque, R., Brailo, V., Cook, R., Fricain, J.C., Lodi, G., Monteiro, L., Silva, L., Carey, B., Diniz-Freitas, M.
Assessment of the quality of oral biopsy procedure videos shared on YouTube (2023) *Oral Diseases*,
- 9- M.nager, L., Ruperto, M., Fricain, J.-C., Catros, S., F.nelon, M.
Does surgical removal of mandibular third molar influence the periodontal status of the adjacent second molars? A systematic review (2023) *Journal of Oral Medicine and Oral Surgery*, 29 (1), pp. 6681-6693.
- 10- Gaudet, C., Odet, S., Meyer, C., Chatelain, B., Weber, E., Parmentier, A.-L., Derruau, S., Laurence, S., Mauprivez, C., Brenet, E., Kerdjoudj, H., Fenelon, M., Fricain, J.-C., 3- Zwetyenga, N., Hoarau, D., Curien, R., Gerard, E., Louvrier, A., Gindraux, F. Reporting 16
Criteria for Clinical Trials on Medication-Related Osteonecrosis of the Jaw (MRONJ): A Review and Recommendations (2022) *Cells*, 11 (24), art. no. 4097, .
- 11- Olivier, N., Boralevi, F., Fricain, J.-C., Doutré, M.-S. *Utility of ruxolitinib in a patient with chronic mucocutaneous candidiasis caused by STAT1 gain-of-function mutation* (2022) *Journal of the European Academy of Dermatology and Venereology*, 36 (11), pp. e899-e902.
- 12- Gr.mare, A., Thibes, L., Gluais, M., Torres, Y., Potart, D., Da Silva, N., Dusserre, N., F.nelon, M., Sentilhes, L., Lacomme, S., Svahn, I., Gontier, E., Fricain, J.-C., L'Heureux, N. *Development of a vascular substitute produced by weaving yarn made from human amniotic membrane* (2022) *Biofabrication*, 14 (4), art. no. 045010, .
- 13- Odet, S., Meyer, C., Gaudet, C., Weber, E., Quenot, J., Derruau, S., Laurence, S., Bompoy, L., Girodon, M., Chatelain, B., Mauprivez, C., Brenet, E., Kerdjoudj, H., Zwetyenga, N., Marchetti, P., Hatzfeld, A.-S., Toubeau, D., Pouthier, F., Lafarge, X., Redl, H., Fenelon, M., Fricain, J.-C., Di Pietro, R., Ledouble, C., Gualdi, T., Parmentier, A.-L., Louvrier, A., Gindraux, F. *FTips and Tricks and Clinical Outcome of Cryopreserved Human Amniotic Membrane Application for the Management of Medication-Related Osteonecrosis of the Jaw (MRONJ): A Pilot Study* (2022) *Frontiers in Bioengineering and Biotechnology*, 10, art. no. 936074, .
- 14- Ahmed Omar, N., Am.d.e, J., Letourneur, D., Fricain, J.-C., Fenelon, M. *Recent Advances of Pullulan and/or Dextran-Based Materials for Bone Tissue Engineering Strategies in Preclinical Studies: A Systematic Review* (2022) *Frontiers in Bioengineering and Biotechnology*, 10, art. no. 889481, .
- 15- Verit, I., Gemini, L., Preterre, J., Pfirmann, P., Bakis, H., Fricain, J.-C., Kling, R., Rigotherier, C. *Vascularization of Cell-Laden Microfibres by Femtosecond Laser Processing* (2022) *International Journal of Molecular Sciences*, 23 (12), art. no. 6636, .
- 16- Murthy, V., Mylonas, P., Carey, B., Yogarajah, S., Farnell, D., Addison, O., Cook, R., Escudier, M., Diniz-Freitas, M., Limeres, J., Monteiro, L., Silva, L., Fricain, J.-C., Catros, S., Fenelon, M., Lodi, G., Lombardi, N., Brailo, V., Ariyaratnam, R., L.péz-L.péz, J., Albuquerque, R. *Malignant Transformation Rate of Oral Submucous Fibrosis: A Systematic Review and Meta-Analysis* (2022) *Journal of Clinical Medicine*, 11 (7), art. no. 1793, .
- 17- Douillet, C., Nicodeme, M., Hermant, L., Bergeron, V., Guillemot, F., Fricain, J.-C., Oliveira, H., Garcia, M. *From local to global matrix organization by fibroblasts: A 4D laser-assisted bioprinting approach* (2022) *Biofabrication*, 14 (2), art. no. 025006, .
- 18- Campana, F., Lan, R., Girard, C., Rochefort, J., Le Pelletier, F., Leroux-Villet, C., Mares, S., Millot, S., Zlowodzki, A.-S., Sibaud, V., Tessier, M.-H., Vaillant, L., Fricain, J.-C., Samimi, M. *French guidelines for the management of oral lichen planus (excluding pharmacological therapy)* (2022) *Annales de Dermatologie et de Venereologie*, 149 (1), pp. 14-27.
- 19- Jaouen, F., Tessier, M.-H., Vaillant, L., Azib-Meftah, S., Misery, L., B.n.ton, N., Delaporte, E., Kaddour, A., Ingen-Housz-Oro, S., Nahon, S., Masson-Regnault, M., Sibaud, V., Fricain, J.-C., Bessis, D., Girard, C., Samimi, M. *Response to systemic therapies in granulomatous cheilitis: Retrospective multicenter series of 61 patients* (2022) *Journal of the American Academy of Dermatology*, 86 (3), pp. 667-669.

20- Thakrar, I., Carey, B., Cook, R., Monteiro, L., Diniz-Freitas, M., Lombardi, N., Fricain, J.-C., Brailo, V., Limeres, J., Varoni, E., Fenelon, M., Vidović Juras, D., Silva, L., Escudier, M., Lodi, G., Catros, S., Skrinjar, I., Ariyaratnam, R., Loncar Brzak, B., Andabak Rogulj, A., Albuquerque, R. An e-learning education resource on the topic of oral potentially malignant disorders (2022) *Journal of Oral Medicine and Oral Surgery*, 28 (4), art. no. E4, 17

21- Monteiro, L., Carey, B., Diniz-Freitas, M., Lombardi, N., Cook, R., Fricain, J.-C., Brailo, V., Limeres, J., Varoni, E., Fenelon, M., Vidović Juras, D., Silva, L., Escudier, M., Murthy, V., Warnakulasuriya, S., Albuquerque, R., Lodi, G. Terminology on oral potentially malignant disorders in European languages: An appraisal (2022) *Oral Diseases*, .

22- Eccles, K., Carey, B., Cook, R., Escudier, M., Diniz-Freitas, M., Limeres-Posse, J., Monteiro, L., Silva, L., Fricain, J.-C., Catros, S., Lodi, G., Lombardi, N., Brailo, V., Brzak, B.L., Ariyaratnam, R., Albuquerque, R. Oral potentially malignant disorders: advice on management in primary care (2022) *Journal of Oral Medicine and Oral Surgery*, 28 (3), art. no. 36, .

23- Brailo, V., Freitas, M.D., Posse, J.L., Monteiro, L., Silva, L.M., Fricain, J.-C., Catros, S., Fenelon, M., Lodi, G., Ariyaratnam, R., Murthy, V., Keat, R., Cook, R.J., Escudier, M.P., Horvat, K., Lombardi, N., Carey, B., Albuquerque, R. Oral potentially malignant disorders – An assessment of knowledge and attitude to future education in undergraduate dental students (2022) *European Journal of Dental Education*, .

24- Oliveira, H., M.dina, C., Labrunie, G., Dusserre, N., Catros, S., Magnan, L., Handschin, C., Stachowicz, M.L., Fricain, J.-C., L'Heureux, N. Cell-assembled extracellular matrix (CAM): A human biopaper for the biofabrication of pre-vascularized tissues able to connect to the host circulation in vivo (2022) *Biofabrication*, 14 (1), art. no. 015005, .

25- Dusserre, N., Stachowicz, M.-L., Medina, C., Henri, B., Fricain, J.-C., Paris, F., Oliveira, H. Microvalve bioprinting as a biofabrication tool to decipher tumor and endothelial cell crosstalk: Application to a simplified glioblastoma model (2021) *Bioprinting*, 24, art. no. e00178, .

26- Maurel, D.B., Fenelon, M., Aid-Launais, R., Bidault, L., Le Nir, A., Renard, M., Fricain, J.-C., Letourneur, D., Am.d.e, J., Catros, S. Bone regeneration in both small and large preclinical bone defect models using an injectable polymer-based substitute containing hydroxyapatite and reconstituted with saline or autologous blood (2021) *Journal of Biomedical Materials Research - Part A*, 109 (10), pp. 1840-1848.

27- De Gabory, L., Boudard, P., Bess.de, J.-P., Maillard, A., Lacomme, S., Gontier, E., Durand, M., Fricain, J.-C., B.nard, A., Bordenave, L. Multicenter Pilot Study to Assess a Biphasic Calcium Phosphate Implant for Functional and Aesthetic Septorhinoplasty (2021) *Facial Plastic Surgery and Aesthetic Medicine*, 23 (5), pp. 321-329.

28- Gulameabasse, S., Gindraux, F., Catros, S., Fricain, J.-C., Fenelon, M. Chorion and amnion/chorion membranes in oral and periodontal surgery: A systematic review (2021) *Journal of Biomedical Materials Research - Part B Applied Biomaterials*, 109 (8), pp. 1216-1229.

29- Odet, S., Louvrier, A., Meyer, C., Nicolas, F.J., Hofman, N., Chatelain, B., Mauprivez, C., Laurence, S., Kerdjoudj, H., Zwetyenga, N., Fricain, J.-C., Lafarge, X., Pouthier, F., Marchetti, P., Gauthier, A.-S., Fenelon, M., Gindraux, F. Surgical Application of Human Amniotic Membrane and Amnion-Chorion Membrane in the Oral Cavity and Efficacy Evaluation: Corollary With Ophthalmological and Wound Healing Experiences (2021) *Frontiers in Bioengineering and Biotechnology*, 9, art. no. 685128, .

30- Fenelon, M., Catros, S., Meyer, C., Fricain, J.-C., Obert, L., Auber, F., Louvrier, A., Gindraux, F. Applications of human amniotic membrane for tissue engineering (2021) *Membranes*, 11 (6), art. no. 387, .

31- Oliveira, H., M.dina, C., Stachowicz, M.-L., Paiva dos Santos, B., Chagot, L., Dusserre, N., Fricain, J.-C. Extracellular matrix (ECM)-derived bioinks designed to foster vasculogenesis and neurite outgrowth: Characterization and bioprinting (2021) *Bioprinting*, 22, art. no. e00134, .

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32- Etchebarne, M., Fricain, J.-C., Kerdjoudj, H., Di Pietro, R., Wolbank, S., Gindraux, F.,

Fenelon, M. Use of Amniotic Membrane and Its Derived Products for Bone Regeneration: A Systematic Review (2021) *Frontiers in Bioengineering and Biotechnology*, 9, art. no. 661332, .

33- Fenelon, M., Etchebarne, M., Siadous, R., Gr.mare, A., Durand, M., Sentilhes, L., Catros, S., Gindraux, F., L'Heureux, N., Fricain, J.-C. Comparison of amniotic membrane versus the induced membrane for bone regeneration in long bone segmental defects using calcium phosphate cement loaded with BMP-2 (2021) *Materials Science and Engineering C*, 124, art. no. 112032, .

34- Alande, C., Rochefort, J., Tanguy, C., Fenelon, M., Campana, F., Fricain, J.-C. On the value of smartphone photographs for oral mucosal disorders (2021) *Annales de Dermatologie et de Venereologie*, 148 (1), pp. 45-46.

35- Cuvellier, M., Ezan, F., Oliveira, H., Rose, S., Fricain, J.-C., Langou.t, S., Legagneux, V., Baffet, G. 3D culture of HepaRG cells in GelMa and its application to bioprinting of a multicellular hepatic model (2021) *Biomaterials*, 269, art. no. 120611, .

36- V.rit, I., Gemini, L., Fricain, J.-C., Kling, R., Rigothier, C. Intra-volume processing of gelatine hydrogel by femtosecond laser-induced cavitation (2021) *Lasers in Medical Science*, 36 (1), pp. 197-206.

37- Lebret, C., Garot, E., Amorim Pereira, M., Fricain, J.-C., Catros, S., F.nelon, M. Perioperative outcomes of frenectomy using laser versus conventional surgery: A systematic review (2021) *Journal of Oral Medicine and Oral Surgery*, 27 (3), art. no. 36, .

38- F.nelon, M., Fricain, J.-C. Medication-related osteonecrosis of jaws revisited through the bone inherited disorders: What do we know? (2021) *Journal of Oral Medicine and Oral Surgery*, 27 (2), art. no. E2, .

39- 31-Pasquier, C., Tisne-Versailles, S., Fenelon, M., Catros, S., Fricain, J.-C. Two white sponge nevus in a single family: Case report (2021) *Journal of Oral Medicine and Oral Surgery*, 27 (1), art. no. 5, .

40- 32-Br.s, A., Galvez, P., Fricain, J.-C. Cutaneous manifestation enabling early diagnosis of Crohn's disease [Manifestations cutan.es r.v.latrices d'une maladie de Crohn] (2020) *Annales de Dermatologie et de Venereologie*, 147 (12), pp. 912-913.

41- Hakobyan, D., M.dina, C., Dusserre, N., Stachowicz, M.-L., Handschin, C., Fricain, J.-C., Guillermet-Guibert, J., Oliveira, H. Erratum: Laser-assisted 3D bioprinting of exocrine pancreas spheroid models for cancer initiation study (Biofabrication (2020) 12 (035001) DOI: 10.1088/1758-5090/ab7cb8) (2020) *Biofabrication*, 12 (4), art. no. 049501, .

42- Fenelon, M., Etchebarne, M., Siadous, R., Gr.mare, A., Durand, M., Sentilhes, L., Torres, Y., Catros, S., Gindraux, F., L'Heureux, N., Fricain, J.-C. Assessment of fresh and preserved amniotic membrane for guided bone regeneration in mice (2020) *Journal of Biomedical Materials Research - Part A*, 108 (10), pp. 2044-2056.

43- Samimi, M., Le Gouge, A., Boralevi, F., Passeron, T., Pascal, F., Bernard, P., Agbo-Godeau, S., Leducq, S., Fricain, J.C., Vaillant, L., Franc.s, C. Topical rapamycin versus betamethasone dipropionate ointment for treating oral erosive lichen planus: a randomized, double-blind, controlled study (2020) *Journal of the European Academy of Dermatology and Venereology*, 34 (10), pp. 2384-2391.

44- Hakobyan, D., M.dina, C., Dusserre, N., Stachowicz, M.-L., Handschin, C., Fricain, J.-C., Guillermet-Guibert, J., Oliveira, H. Laser-assisted 3D bioprinting of exocrine pancreas spheroid models for cancer initiation study (2020) *Biofabrication*, 12 (3), art. no. 035001, .

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45- Rosa, R.W., Samot, J., Helmer, C., Pourtau, G., Dupuis, V., Fricain, J.-C., Georget, A., Dartigues, J.-F., Arriv., E. Important oral care needs of older French people: A cross-sectional study [Importants besoins en soins bucco-dentaires des personnes tr.s .g.es en France : .tude transversale] (2020) *Revue d'Epidemiologie et de Sante Publique*, 68 (2), pp. 83-90.

46- Guduric, V., F.nelon, M., Fricain, J.-C., Catros, S. Membrane scaffolds for 3D cell culture (2020) *Current Trends and Future Developments on (Bio-) Membranes: Membrane Applications in Artificial Organs and Tissue Engineering*, pp. 157-189.

47- Catros, S., Sandgren, R., Pippenger, B.E., Fricain, J.C., Herber, V., Chaar, E.E.

A Novel Xenograft Bone Substitute Supports Stable Bone Formation in Circumferential Defects

- Around Dental Implants in Minipigs (2020) International Journal of Oral and Maxillofacial Implants, 35 (6), pp. 1122-1131.*
- 48-Fricain, J.-C., Fenelon, M., Baschet, L., Catros, S., Glock, N., Lerici, S., Gaston, R., Perez, P., Doussau, A. *Reproducibility of tissue autofluorescence for screening potentially malignant disorders (2020) Journal of Oral Medicine and Oral Surgery, 26 (4), art. no. 41, .*
- 49-Galvez, P., Moreau, N., Fenelon, M., Marteau, J.-M., Catros, S., Fricain, J.-C. *Pterygoid hamulus syndrome: A case report (2020) Journal of Oral Medicine and Oral Surgery, 26 (4), .*
- 50-Hakobyan, D., Kerouredan, O., Remy, M., Dusserre, N., Medina, C., Devillard, R., Fricain, J.-C., Oliveira, H. *Laser-Assisted Bioprinting for Bone Repair (2020) Methods in Molecular Biology, 2140, pp. 135-144.*
- 51-Flegeau, K., Rubin, S., Mucha, S., Bur, P., Pr.terre, J., Siadous, R., L'Azou, B., Fricain, J.-C., Combe, C., Devillard, R., Kalisky, J., Rigother, C. *Towards an in vitro model of the glomerular barrier unit with an innovative bioassembly method (2020) Nephrology Dialysis Transplantation, 35 (2), pp. 240-250.*

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Multidisciplinary consensus recommendations from a European network for the diagnosis and practical management of patients with incontinentia pigmenti.
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Oral health related quality of life of children and adolescents affected by rare orofacial diseases: a questionnaire-based cohort study.
Orphanet J Rare Dis. 2019 Jun 4;14(1):124 (IF=4,12)
Simancas Escorcía V, Diarra A, Naveau A, Dessombz A, Felizardo R, Cannaya V, Chatziantoniou C, Quentric M, Vikkula M, Cases O,
Berdal A, De La Dure-Molla M, Kozyraki Lack of FAM20A, Ectopic Gingival Mineralization and Chondro/Osteogenic Modifications in Enamel Renal Syndrome.
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Eerde AM, van Gassen, KL, Breugem CC, Stegmann A, Lekszas C, Maroofian R, Karimiani EG, Bruneel A, Seta, N, Munnich A, Papy-
Garcia D, De La Dure-Molla M, Cormier-Daire V.
Nat Commun. 2018 Aug 6;9(1):3087

FORMATION / DIPLOMES

2020

2019

2017

EMAMH Ecole de Management des Medecins des Hopitaux, Ecole des Mines ParisTech, Paris

Diplôme Universitaire : « Enseignement pratique pluridisciplinaire de santé connectée *Université Paris Diderot*

Habilitation à diriger des Recherches (soutenance prévue le 15 Décembre)

2012 **Attestation de formation au MEOPA**

2010

Diplôme inter-universitaire : Traitements Odonto-Stomatologiques du Syndrome d'Apnées Obstructives du Sommeil (TOSSAOS),

UFR d'Odontologie, Paris 7, Hôtel-Dieu AP-HP, CHU Paris 6, Saint-Antoine AP-HP (co-habilitation), CHU d'Angers (co-habilitation)

2004-2008

Diplôme de doctorat d'Université (Université Paris VII)

« *AMELOGENESSES IMPARFAITES HEREDITAIRES, Msx2 ET PROTEINES DE L'EMAIL* » dirigée par le Dr Gérard Goubin (DR1 INSERM)

2004

Diplôme d'Etudes Approfondies (Cohabilitation Université Paris 5 René Descartes et Université Paris 7)

Biologie Orale et Ostéoarticulaire – Biomatériaux et Biofonctionnalité.

« *MISE AU POINT D'UNE APPROCHE PLURIDISCIPLINAIRE DES ANOMALIES DENTAIRES ISOLEES* »

2004 **Diplôme de Docteur en Chirurgie Dentaire (Université Paris VII)**

« *DENTINE, DENTINOGENESE ET DENTINOGENESE IMPARFAITE HEREDITAIRE* »

1997-2003

Maîtrise en Sciences Biologiques et Médicales (Université Paris 7 Denis Diderot)

Etudes en Odontologie (UFR d'Odontologie Université Paris 7 Denis Diderot)

Premier cycle d'étude médicale première année. Faculté de médecine Lariboisière Saint-Louis

1996 **Baccalauréat** série Scientifique, mention Très Bien (Académie de Versailles)