

Publications 2025 (76)

1. Adewole V, Boubaker F, Hossu G, Nguyen DT, Blum A, Gondim Teixeira PA, **Rumeau C**, Gillet R. Diffusion-Weighted MRI Over Standard MRI for Differential Diagnosis between Mucopyocele and Mucoseles. *Laryngoscope*. 2025 Mar;135(3):1008-1014.
2. Albert A, Leblond P, Da Mota S, **Schweitzer C**, Ioan I. Evaluation of pediatric sleep screening practices in primary care in a northeastern region of France: A survey conducted among general practitioners. *J Gen Fam Med*. sept 2025;26(5):458-64.
3. **Albouy T**, **Mornieux G**, Chin E, Zare M. Biomechanical effects of soft and rigid passive back occupational exoskeletons during load-carrying and static trunk bending tasks in the aeronautics industry. *Wearable Technol*. 2025;6:e50.
4. Allinger J, Gueit P, Faure S, Costalat G, **Lemaître F**. Cognitive impairments after maximal repeated breath-holding in elite breath-hold divers. *J Sports Med Phys Fitness* [Internet]. déc 2024 [cité 3 déc 2024]; *J Sports Med Phys Fitness*. 2024 Dec 2. 2025 Mar;65(3):452-457. doi: 10.23736/S0022-4707.24.16564-4. Online ahead of print. PMID: 39621031.
5. Allinger J, Costalat G, Chiron C, Nouhliane M, Mediouni G, Carré E, **Lemaître F**. Cardiovascular and cerebral hemodynamics during static and dynamic breath-holding. *Eur J Appl Physiol* [Internet]. 12 mars 2025 [cité 13 mars 2025];
6. Allinger J, Nouhliane M, Féménias D, Louvet B, Clua E, Bouyeure A, **Lemaître F**. Risk profiles of elite breath-hold divers. *Int J Environ Health Res*. 4 mars 2025;35(3):680-92.
7. Babata K, Sultana R, **Hascoët JM**, Albert R, Chan C, Mazzarella K, Muhamed T, Yeo KT, Kong JY, Brion LP. Neonatal Feeding Practices and SARS-CoV-2 Transmission in Neonates with Perinatal SARS-CoV-2 Exposure: A Systematic Review and Meta-Analysis. *J Clin Med*. 6 janv 2025;14(1):280.
8. Bernal Meléndez E, **Venet T**, Thomas A, Boucard S, Guenot L, Merlen L, Grossmann S, Joubert E, Mascherin M, Viton S, Wathier L, Cosnier F, **Pouyatos B**. Toluene, styrene and methyl-ethyl-ketone inhalation: Effects on the power of cortical oscillations in rats. *NeuroToxicology*. sept 2025;110:31-41.
9. Boubaker F, Eliezer M, Poillon G, Wurtz H, Puel U, Blum A, Gillet P, Teixeira PAG, **Parietti-Winkler C**, Gillet R. Ultra-high-resolution CT of the temporal bone: Technical aspects, current applications and future directions. *Diagn Interv Imaging*. juin 2025;106(6):205-16.
10. Boubaker F, Lane JI, Puel U, Drouot G, Witte RJ, Ambarki K, Teixeira PAG, Blum A, **Parietti-Winkler C**, Vallee JN, Gillet R, Eliezer M. High-Resolution 3T MRI of the Membranous Labyrinth Using Deep Learning Reconstruction. *Am J Neuroradiol*. 28 août 2025;ajnr.A8989.
11. Boubaker F, Puel U, Imbs S, Hossu G, Blum A, Teixeira PAG, Eliezer M, **Parietti-Winkler C**, Gillet R. Ultra-high-resolution CT of the temporal bone before cochlear implantation for pre-operative prediction of chorda tympani nerve management and round window access. *Eur Arch Otorhinolaryngol*. juin 2025;282(6):3065-73.
12. Boubaker F, Puel U, Imbs S, Blum A, Parietti-Winkler C, Gillet R. Round window measurements for cochlear implantation with UHR-CT: Importance of the Stenvers plane and membrane size. *Eur Ann Otorhinolaryngol Head Neck Dis*. sept 2025;142(5):238-43.

13. **Bouillet K**, Lemonnier S, Clanche F, **Gauchard G**. Effects of pace on productivity and physical and mental workloads in a human–cobot collaboration. *Int J Occup Saf Ergon*. 13 janv 2025;1-9.
14. BrugèrePicoux J, **Hascoët JM**, Rosolen S. [Risks of nontraditional pets]. *Rev Prat*. juin 2025;75(6):593-8.
15. Bucy L, Devilliers H, Decker P, Manneville F, Bonnotte B, Baptista BR, Guillaumot A, Bonniaud P, Maillefert JF, Meyer A, Servettaz A, Campagne J, Magy-Bertrand N, **Jaussaud R**, Moulinet T. Association of cancer and anti-synthetase syndrome: a retrospective multicentre study. *Am J Med*. juin 2025;S000293432500347X.
16. Chalansonnet M, Thomas A, Boucard S, Merlen L, Guenot L, **Venet T**, Bernal E, **Pouyatos B**. Simultaneous study of cochleotoxicity and vestibulotoxicity of 3,3'-iminodipropionitrile in rats through several experimental approaches. *NeuroToxicology*. juill 2025;109:108-18.
17. **Cecri R**, Baldassari S, Baulac S. Detection of brain somatic mutations from stereo-EEG electrodes in focal epilepsy: Current advances and future perspectives. *Rev Neurol (Paris)*. mai 2025;181(5):425-31.
18. Coudrat L, Kop JL, Bascou J, **Mansour KB**, Jacob C, **Jonveaux T**, Trousselard M, Dinet J. Concurrent validity of connected insoles to quantify temporal parameters of single-step initiation in healthy young adults. *J Biomech*. mai 2025;185:112705.
19. Curthoys IS, Zee DS, **Dumas G**, Pastras CJ, Dlugacz J. Skull vibration induced nystagmus, velocity storage and self-stability. *Front Neurol*. 2025 Feb 4;16:1533842.
20. **Da Silva-Genest C**, Masson C, Liégeois L, Benzitoun C, Le Mené Guigourès M. Les problèmes liés à l'évaluation des compétences lexico-sémantiques orales des enfants : si j'avais un marteau , un rabot , un râteau , un tournevis ...: *Trav Linguist*. 9 avr 2025;n° 89(2):7-28.
21. Delhoste B, Moudni F, Allaudeen AP, **Chenuel B**, **Allado E**. Effects of therapeutic climbing in healthcare and rehabilitation: A systematic review protocol. Rahmati M, éditeur. *PLOS One*. 24 oct 2025;20(10):e0333796.
22. Depner M, Taft DH, Peschel S, Roduit C, Karvonen AM, Barnig C, **Divaret-Chauveau A**, Riedler J, Pekkanen J, Schmausser-Hechfellner E, Pagani G, Lauener R, Roponen M, Renz H, Pfefferle PI, Schaub B, von Mutius E, Kirjavainen PV, Ege MJ; PASTURE study group.. The Janus face of *Bifidobacterium* in the development of atopic eczema: A role for compositional maturation. *Pediatr Allergy Immunol*. févr 2025;36(2):e70041.
23. **Duchene Y**, **Simon FR**, **Ertel GN**, Maciejewski H, **Gauchard GC**, **Mornieux G**. The stroke rate influences performance, technique and core stability during rowing ergometer. *Sports Biomech*. 3 juin 2025;24(6):1576-93.
24. Duguine I, **Ezzedine N**, Cabe P, Köpke B. Adaptation du Screening BAT au basque dialectal parlé en France (variété bas-navarraise) : méthodologie et études de cas. *Glossa* 145, 34-46. <https://doi.org/10.61989/vnadm567>.
25. Dumas G, Curthoys IS, Baguant A, **Perrin P**, Schmerber S. Skull Vibration Induced afternystagmus: A new clinical indicator of superior canal dehiscence. *Eur Ann Otorhinolaryngol Head Neck Dis*. oct 2025;S1879729625001334.

26. Elia A, **Lemaître F**. The application of breath-holding in sports: physiological effects, challenges, and future directions. *Eur J Appl Physiol* [Internet]. 24 mars 2025 [cité 22 avr 2025]; Disponible sur: <https://link.springer.com/10.1007/s00421-025-05752-y>.
27. **Ertel GN, Pitto L, Simon FR, Mornieux G, Jehl JP, Gauchard GC**. Influence of using individualised ergonomic handles on upper limb kinematics and neuromuscular activity, perceived comfort and performance during scull rowing. *Sports Biomech*. 31 juill 2025;1-19.
28. Fantin L, Hossu G, **Rumeau C**, Drouot G, Ceyte H. Is it all in your head? Reducing virtual reality induced cybersickness by pleasant odor imagery. *Saniasiaya J*, éditeur. *PLOS ONE*. 11 mars 2025;20(3):e0319661.
29. Fantin L, Ceyte H, **Rumeau C**, Drouot G, Hossu G. Semantical Visual Information Facilitates Odor Imagery: A Combined Neurophysiological and Psychometrical Approach. *Brain Behav*. sept 2025;15(9):e70835.
30. **Frère J**, Thiriot H, Potvin-Gilbert M, Sanchez H, Homo S, Cassirame J. Energy balance in the pole vault: effect of sex and level of performance. *J Biomech*. juin 2025;187:112765.
31. Genêt F, Ruetz A, Belmahfoud R, Loiret I, Navarre C, Noizette I, et al. Impact of a microprocessor-controlled knee-ankle-foot orthosis in community ambulators with quadriceps insufficiency fitted with an SCO:a randomized crossover trial. *Ann Phys Rehabil Med*. févr 2026;69(1):102057.
32. Giess R, Mortier É, Delanoë M, Hocquel R, **Martrette JM**, Balthazard R, Vincent M. Influence of the rotation angles on the mechanical behavior of the one reci instrument. *BDJ Open*. 12 avr 2025;11(1):37.
33. Gondouin H, Zabotto N, Allado E, Hily O, Temperelli M, Le Garrec S, **Chenuel B, Poussel M**. Fencing injuries in French elite fencers: a retrospective analysis from 2016 to 2023. *Front Sports Act Living*. 30 mai 2025;7:1535818.
34. Graindorge PH, Paoli J, Yildirim B, Morel C, Herzine A, Collin M, Gallais I, Boucard S, **Pouyatos B**, Meyre D, Lagadic-Gossman D, Sergeant O, Schroeder H, Grova N. Early stage of metabolic dysfunction associated steatotic liver disease disrupts circadian rhythm and induces neuroinflammation in rats. *Sci Rep*. 27 mars 2025;15(1):10616.
35. Greenhawt M, Albright D, Anvari S, Arends N, Arkwright PD, Bégin P, Blümchen K, Brown-Whitehorn T, Cassell H, Chan ES, Ciaccio CE, Deschildre A, **Divaret-Chauveau A**, Dorris S, Dorsey M, Du Toit G, Eiwegger T, Erlewyn-Lajeunesse M, Fleischer DM, Ford LS, Garcia-Lloret M, O'B Hourihane J, Jay N, Jones SM, Kim EH, Kloepper K, Leonard S, Lezmi G, Lieberman J, Lomas J, Makhija M, O'Sullivan M, Parrish C, Peake J, Perrett KP, Petroni D, Pongracic JA, Quinn P, Robison RG, Sanders G, Schneider L, Sharma H, Sindher SB, Trujillo J, Turner PJ, Tuttle K, Upton J, Varshney P, Vickery BP, Vogelberg C, Wainstein B, Wang J, Wood R, Bee KJ, Campbell DE, Green TD, Rouissi R, Bahnson HT, Bois T, Sampson HA, Burks AW. Efficacy and Safety of Epicutaneous Immunotherapy in Peanut-Allergic Toddlers: Open-Label Extension to EPITOPE. *J Allergy Clin Immunol Pract*. févr 2025;S2213219825001667.
36. Guyot P, Eveilleau M, Bastogne T, Ayav C, Carpentier N, **Chenuel B**. Robust performances of a nocturnal long-term ECG algorithm for the evaluation of sleep apnea syndrome: A pilot study. *Marai I*, éditeur. *PLOS One*. 16 mai 2025;20(5):e0318622
37. **Hanen NC, Ben Mansour K, Ertel GN, Duchene Y, Gauchard GC**. Biomechanical analysis of conventional and sumo deadlift. *Front Bioeng Biotechnol*. 27 mai 2025;13:1597209.

38. **Hascoët JM**, Gouyon B, Decobert F, Escourrou G, Boileau P, Boize P, **I. Hamon**, D. Mitanchez, P. Gobalakichenanes, A. Robines, G. Ghostines, L. Juguera Rodriguez, A. Pellicer, JB Gouyon. Electronic versus handwritten medication prescriptions improves safety in neonatal intensive care units. *Drugs Ther Perspect* [Internet]. 15 avr 2025 [cité 14 mai 2025]; Disponible sur: <https://link.springer.com/10.1007/s40267-025-01148-2>.
39. **Hascoët JM**, Mitanchez D, Athea Y, Saliba E. Respiratory distress in late-preterm neonates: from controversy to consensus – a survey of regional advisory boards and neonatologists in France. *BMJ Paediatr Open*. juin 2025;9(1):e003557.
40. Höfer V, Dölle-Bierke S, Sabouraud-Leclerc D, **Divaret-Chauveau A**, Köhli A, Breiding M, Hartmann K, Lange L, Papadopoulos N, Ott H, Hompes S, Bilò MB, García BE, Worm M. A Growing Concern for Cashew and an Unexpected Risk From Almonds: Data From the Anaphylaxis Registry. *Allergy*. 13 juin 2025;all.16619.
41. Houdu J, Barron M, Civit T, **Parietti-Winkler C**. Herpetic Meningoencephalitis Complicating the Resection of a Vestibular Schwannoma: A Case Report. *Clin Case Rep*. janv 2025;13(1):e70050.
42. **Ioan I, Schweitzer C, Touil Y**, Da Mota S, Coutier L, Guyon A, Guyon A, Franco P. Respiratory polygraphy combined with pulse wave amplitude drops for the diagnosis of obstructive sleep apnea in pediatric patients. *Sleep Med*. sept 2025;133:106618.
43. **Ioan I, Schweitzer C**, Renard E, Da Mota S, Coutier L, Guyon A, Franco P. Utility of Pulse Wave Amplitude Drops in Assessing the Severity of Obstructive Sleep Apnea in Children and Adolescents. *Pediatr Pulmonol*. juill 2025;60(7):e71223.
44. **Jacquot R**, Ben Mansour K, **Bouillet K**, Jehl JP, **Gauchard G**. A multi-parameter investigation of elite archery: distinguishing individual and shared performance strategies during the aiming and follow-through phases. *Front Sports Act Living*. 19 sept 2025;7:1650300.
45. Jonquières A, Vaillant A, **Divaret-Chauveau A**, Cordebar V. Le patient expert dans l'ETP en allergie alimentaire à haut risque anaphylactique. *Rev Fr Allergol*. avr 2025;65:104231.
46. Joseph D, Davril J, Mortier É, **Martrette J**, Tran N, Corne P, Vincent M. Distinguishing skill levels with haptic simulation in restorative dentistry: Myth or reality? *Eur J Dent Educ*. août 2025;29(3):535-41.
47. Khirani S, Griffon L, Amaddeo A, Baudin F, Bierme P, Taytard J, Stremler N, Baravalle-Einaudi M, Mazenq J, **Ioan I, Schweitzer C**, Lampin ME, Binoche A, Mordacq C, Bergounioux J, Mbieleu B, Rubinsztajn R, Sigur E, Labouret G, Bécourt A, Hullo E, Pin I, Bui S, Galodé F, Menard J, Moreau J, Renoux MC, Matecki S, Lubrano Lavadera M, Heyman R, Pomedio M, Le Clainche L, Bokov P, Dudoignon B, Masson A, Hangard P, Menetrey C, Jokic M, Gachelin E, Perisson C, Pervillé A, Gourdan P, Giovannini-Chami L, Fleurence E, Barzic A, Cros P, Breining A, Ollivier M, Labbé G, Coutier L, Aubertin G, Fauroux B; NIV Group of the French Society of Pediatric Pulmonology and Allergy (Société Pédiatrique de Pneumologie et Allergologie (SP2A)). Home noninvasive ventilation in pediatric patients: Does one size fit all? *Respir Med*. mars 2025;238:107983.
48. Lebel K, Albouy T, Vignais N, Le Tellier B. Preliminary evaluation of a passive upper-limb exoskeleton based on a new spring design. *Ergonomics*, In press.
49. Lejeune S, Wanin S, Amat F, Lezmi G, Deschildre A, Abou Taam R, Labouret G, Drummond D, Mazenq J, Cros P, Corvol H, Hadchouel Duverge A, **Schweitzer C**, Giovannini-Chami L. Recommandations de la SP2A (Société Pédiatrique de pneumologie et d'allergologie) pour la prise

en charge de l'asthme de l'enfant de 6 à 12 ans (en dehors de la crise d'asthme) – Texte court. Rev Mal Respir. août 2025;S0761842525002098.

50. Leveque C, **Lemaître F**, Valdivia-Valdivia J, Melikhov O, Egi M, Bosco G, Mrakic-Sposta S, Balestra C. Cumulative oxidative and inflammatory responses to repeated depth training in breath-hold divers: a multiparametric field study. Eur J Appl Physiol [Internet]. 12 nov 2025 [cité 17 nov 2025]; Disponible sur: <https://link.springer.com/10.1007/s00421-025-06040-5>.
51. Liu NM, Pijnenburg MW, Deschildre A, De Mir-Messa I, Adalen S, Amat F, Antonino L, Biermé P, Bravo-Lopez M, Carlsen KCL, Carraro S, Cros P, Delestrain C, Diaz Garcia C, Epauld R, Fenu G, Ferraro VA, Fleming L, Hanssens L, Heine A, Labouret G, Leoni MC, Licari A, Lombardi E, Lopez Neyra A, Marguet C, Mazenq J, Pérez Tarazona S, Díaz JCR, **Schweitzer C**, Spada E, Valverde Molina J, Verhulst S, Wanin S, Rusconi F. Severe Paediatric Asthma Collaborative in Europe: real-world data on children on biologics. ERJ Open Res. mai 2025;11(3):00709-2024.
52. Lopes CP, **Poussel M**, Albuissou E, Temperelli M, Hily O, **Chenuel B**, **Allado E**. Prevalence of alexithymia and depression among professional contemporary French dancers. Front Sports Act Living. 10 avr 2025;7:1515051.
53. Marechal M, Renard E, Franco P, Mota SD, Schweitzer N, **Tiotiu A**, **Schweitzer C**, Coutier L, **Ioan I.** Comparison between three abbreviated methods for the diagnosis of obstructive sleep apnea syndrome in children and adolescents in a real-world setting – a prospective study using polysomnography. Eur Arch Otorhinolaryngol. mars 2025;282(3):1493-500.
54. Morata TC, Carlson K, Fuente A, Poling GL, Garinis A, Hullar T, et al. Approaches to managing ototoxicity in the workplace. Int J Audiol. 14 juin 2025;1-10
55. Mortuaire G, Béquignon E, Daveau C, Papon JF, Lecanu JP, Favier V, de Gabory L, Vandersteen C, Castillo L, Saroul N, Vérillaud B, Carsuzaa F, **Rumeau C**, **Jankowski R**, Michel J, de Bonnecaze G, Escabasse V, Coste A, Lefèvre G, Malard O. Responders to biologics in severe uncontrolled chronic rhinosinusitis with nasal polyps: a multicentric observational real-life study. Rhinology. 2025 Feb 1;63(1):22-31.
56. Morvan JB, Caruhel JB, **Parietti-Winkler C**, Crambert A. High-intensity conflict: Military and civilian head-and-neck specialists, getting ready to meet the challenge. Eur Ann Otorhinolaryngol Head Neck Dis. juin 2025;S1879729625000833.
57. Mucci V, Beppi C, **Armato E**. Psycho-Neuro-Endocrine-Immunology and Vestibular Disorders: A perspective study. PNEI Rev. mars 2025;(1):1-14.
58. Murphy J, Caldwell AR, Mesquida C, Ladell AJM, Encarnación-Martínez A, Tual A, Denys A., Cameron B., Van Hooren B., Parr B, DeLucia B., Mason B. R. J., Clark B., Egan B., Brown C., Ade C., Sforza C., Taber C.B., Kirk C., McCrum C., O'Keeffe Tighe C., Byrne C., Brunetti C., Forestier C., Martin D., Taylor D., Diggin D., Gallagher D., King D.L., Elizabeth Rogers, Eric C. Bennett, Lopatofsky E.T., Dunn G., **Gauchard G.C.**, **Mornieux G.**, Catalá-Vilaplana I., Caetan I., Aparicio-Aparicio I., Barnes J., Blaisdell J., Steele J., Fletcher J.R., Hutchinson J., Au J., Oliemans J.P., Bakhshinejad J., Barrios J., Ignacio Priego Quesada J., Rager J., Capon J.B., Walton J. .S. J., Stevens K., Heinrich K., Wu K., Meijer K., Richards L., Jutlah L., Tong L., Bridgeman L, **Banet L.**, Mbiyu L., Sefton L., de Chanaleilles M., Charisi M., Beerse M., Major M.J., Caon M., Bargh M., Rowley M., Vacan Moran M., Croker N., **Hanen N.C.**, Montague N., Brick N.E., Runswick O.R., Willems P., Pérez-Soriano P., Blake R., Jones R., Quinn R.L., Sanchis-Sanchis R., Rabello R., Bolger R., Roy Shohat R., Cotton S., Chua S., Norwood S., Vimeau S., Dias S., Pedersen S., Skaper S.S., Coyle T., Desai T., Gee T.I., Edwards T., Pohl T., Yingling V., Ribeiro V.,

- Duchene Y.**, Papadakis Z., Warne J.P. Estimating the Replicability of Sports and Exercise Science Research. *Sports Med. Sports Medicine*. <https://doi.org/10.1007/s40279-025-02201-w>.
59. **Perrin P**, Mallinson A, Longridge N, **Armato E**, Magnusson M, Dumas G, Perrin N, Denise P, Gargiulo P, Petersen H, **Beyaert C**. Compensation for balance disorders: analysis of this multifactorial process. *Eur J Transl Myol*. 2025 Jul 8. doi: 10.4081/ejtm.2025.13816. Online ahead of print
 60. **Perrin P**, Gimmon Y. Editorial: Reviews in neuro-otology: highlighting recent advances in neuro-otology: new possibilities for future inquiries. *Front Neurol* [Internet]. 6 juin 2025 [cité 10 juill 2025];16. Disponible sur: <https://www.frontiersin.org/articles/10.3389/fneur.2025.1595204/full>.
 61. Peultier-Celli L, Gérard A, Letourneur F, Inghels C, Duclos A, **Perrin P**. Methodology of Epidemic Risk Analysis in the Naval Military. *Int J Environ Res Public Health*. 5 avr 2025;22(4):572.
 62. Pfaff M, Pfeuty M, Monfort V, **Thomas E**, **Casteran M**. From finger to whole-body movements: How movement type affects our sense of time. *Psychol Res*. déc 2025;89(6):179.
 63. Picaud JC, Reynolds PR, Clarke P, Van Den Hooven E, Van Weissenbruch MM, Van Lingen RA, Goedhart A, Botma A, Boettger R, van Westering-Kroon E, Fusch C, **Hascoet JM**; RENOIR Study Group.. A novel human milk fortifier supports adequate growth in very low birth weight infants: a non-inferiority randomised controlled trial. *Arch Dis Child - Fetal Neonatal Ed*. 4 mars 2025;fetalneonatal-2024-327282.
 64. **Pitto L**, **Simon FR**, **Ertel GN**, **Gauchard GC**, **Mornieux G**. Estimation of Forces and Powers in Ergometer and Scull Rowing Based on Long Short-Term Memory Neural Networks. *Sensors*. 6 janv 2025;25(1):279.
 65. Pouessel G, **Divaret-Chauveau A**, Beaumont P, Bradatan E, Dumond P, Karaca-Altintas Y, Metz-Favre C, Delalande D, Correard AK, Tscheiller S, Van der Brempt X, Braun C, Sabouraud-Leclerc D. Food-Induced Anaphylaxis Reactions at School: A Room for Improvement. *Allergy*. avr 2025;80(4):1132-6.
 66. Pouessel G, Vaia E, Chatain C, Liabeuf V, Braun C, Correard A, et al. Anaphylaxis Induced by Goat's and Sheep's Milk: An Allergen That We Should Keep Under Surveillance. *Allergy*. 6 mai 2025;all.16581.
 67. **Pouessel G**, **Divaret-Chauveau A**, Herrero SI, Garriga-Baraut T, Arasi S, Sabouraud-Leclerc D. Reply to Correspondence "Anaphylaxis Induced by Goat's and Sheep's Milk—A Rare Entity in Europe". *Allergy*. 24 nov 2025;all.70158.
 68. Puel U, Beysang A, Hossu G, Eliezer M, Assabah B, Ambarki K, Gondim Teixeira PA, Blum A, **Parietti-Winkler C**, Gillet R. Comparison of CT-like MRI sequences for preoperative planning of cochlear implantation using super-high-resolution CT as a reference. *Eur Radiol Exp*. 2 janv 2025;9(1):1.
 69. Puel U, Boukhzer S, Doyen M, Hossu G, Boubaker F, Frédérique G, Blum A, Teixeira PAG, Eliezer M, **Parietti-Winkler C**, Gillet R. Evaluation of stapes image quality with ultra-high-resolution CT in comparison to cone-beam CT and high-resolution CT in cadaveric heads. *Am J Neuroradiol*. 24 mars 2025;ajnr.A8748.
 70. Sabouraud-Leclerc D, Mariotte D, Bradatan E, **Divaret-Chauveau A**, Metz-Favre C, Beaumont P, Dumond P, Serrier J, Karaca-Altintas Y, Tscheiller S, Pouessel G, Van der Brempt X. Food Anaphylaxis: Eight Food Allergens Without Mandatory Labelling Highlighted by the French Allergy-Vigilance Network. *Clin Exp Allergy*. 20 août 2025;cea.70130.

71. Simon F, Mondain M, Serrano E, Couloigner V, **Parietti-Winkler C**, Denoyelle F. Journal white-list versus special issues. Eur Ann Otorhinolaryngol Head Neck Dis. oct 2025;S1879729625001437.
72. **Stella I**, Hayward R, **Klein O**. The Snails: A Simple Technique for Reduction of Frontal Bossing in Children With Scaphocephaly. J Craniofac Surg. mars 2025;36(2):672-5;
73. **Thevenot C**, Pierre X, **Mornieux G**. Effects of an occupational soft-back exoskeleton during order picking: a field study in logistics. Ergonomics. 8 janv 2025;1-14.
74. Tommesani C, Khirani S, Amaddeo A, Massenavette B, Bierme P, Taytard J, Stremler N, Baravalle-Einaudi M, Mazenq J, **Ioan I**, **Schweitzer C**, Lampin ME, Binoche A, Mordacq C, Bergounioux J, Mbieleu B, Rubinsztajn R, Sigur E, Labouret G, Genevois A, Becourt A, Hullo E, Pin I, Debelleix S, Galodé F, Bui S, Moreau J, Renoux MC, Matecki S, Lavadera ML, Heyman R, Pomedio M, Le Clainche L, Bokov P, Masson A, Hangard P, Menetrey C, Jokic M, Gachelin E, Perisson C, Pervillé A, Fina A, Giovannini-Chami L, Fleurence E, Barzic A, Breining A, Ollivier M, Labbé G, Coutier L, Aubertin G, Fauroux B.. Long term noninvasive respiratory support in children with OSA-I and OSA-II: Data of a nation-wide study. Sleep Med. 2025 Feb;126:67-72.
75. **Touil Y**, **Schweitzer C**, Renard E, Maréchal M, Da Mota S, Franco P, Coutier L, **Ioan I**. Evaluating the added-value of video recording in respiratory polygraphy for the diagnosis of obstructive sleep apnea in children. Sleep Med. janv 2025;125:177-84.
76. Varoqui C, Omorou AY, Jourdan L, **Hascoet JM**. Impact of early discharge from the maternity ward on the risk of neonatal rehospitalization: A case-control study. Arch Pediatr. 2025 Jan;32(1):58-65.