

Nom : JANSSENS  
Prénom : Jean-Paul

Publications (avec Impact-factors pour les publications dès 1999 ; n.a. : not available) :

**1A : Articles originaux publiés ou acceptés dans des journaux à politique éditoriale:**

1. Sukockienė E, Iancu Ferfoglia R, Boegli M, Lefranc Barranco C, Truffert A, Héritier Barras AC, Genton L, Leuchter I, Adler D, Janssens JP, Escher M. Early advance care planning in amyotrophic lateral sclerosis patients: results of a systematic intervention of a palliative care team in a multidisciplinary management program. A 4-year cohort study. **Swiss Med Wkly**, 2021; accepted for publication Febr 2021. IF : 1.82
2. Patout M, Fresnel E, Lujan M, Rabec C, Carlucci A, Razakamanantsoa L, Kerfourn A, Nunes H, Tandjaoui-Lambiotte Y, Cuvelier A, Muir JF, Lalmoda C, Langevin B, Sayas J, Gonzalez-Bermejo J, Janssens JP on behalf of the SomnoNIV group. Recommended approaches to minimize aerosol dispersion of SARS-CoV2 during noninvasive ventilatory support can deteriorate ventilator performances: a benchmark comparative study. **Chest** 2021, accepted for publication Febr 20,2021 . IF: 9.65
3. Pierucci P, Crimi C, Carlucci A, Carpagno GE, Janssens JP, Lujan M, Noto A, Wijkstra PJ, Windisch W, Scala R. REINVENT:ERS-Survey, REstrictive thoracic diseases IN long term home noninvasive. **Eur Respir J Open Res**; Accepted for publication, Jan 2021. IF: 3.35
4. Kharat A, Dupuis-Lozeron E, Cantero C, Marti C, Grosgrin O, Lolachi S, Lador F, Plojoux J, Janssens JP, Soccal PM, Adler D. Self-proning in COVID-19 patients on low-flow oxygen therapy. A cluster randomized trial. **Eur Respir J Open Res**; Accepted for publication, Jan 2021. IF: 3.35
5. Cantero C, Adler D, Pasquina P, Uldry C, Egger B, Prella M, Younossian AB, Soccal PM, Pépin JL, Janssens JP. Long-Term Noninvasive Ventilation in the Geneva Lake Area: Indications, Prevalence, and Modalities. **Chest**. 2020 Jul;158(1):279-291. IF : 9.65
6. Cantero C, Adler D, Pasquina P, Uldry C, Egger B, Prella M, Younossian AB, Poncet A, Soccal-Gasche P, Pepin JL, Janssens JP. Adaptive Servo-Ventilation: A Comprehensive Descriptive Study in the Geneva Lake Area. **Front Med (Lausanne)**. 2020 Apr 3;7:105. IF : 3.9
7. Cantero C, Adler D, Pasquina P, Uldry C, Egger B, Prella M, Younossian AB, Soccal-Gasche P, Pépin JL, Janssens JP. Long-Term Non-invasive Ventilation: Do Patients Aged Over 75 Years Differ From Younger Adults? **Front Med (Lausanne)**. 2020 Nov 11;7:556218. IF : 3.9
8. Pham TT, Schrenzel J, Janssens JP, Emonet S. Performances and usefulness of Xpert MTB/RIF assay in low-incidence settings: not that bad? **Eur J Clin Microbiol Infect Dis**. 2020 Sep;39(9):1645-1649. IF: 2.83
9. Guo Y, Xing Z, Shan G, Janssens JP, Sun T, Chai D, Liu W, Wang Y, Ma Y, Tong Y, Huang Y, Cao Y, Wang C. Prevalence and Risk Factors for COPD at High Altitude: A Large Cross-Sectional Survey of Subjects Living Between 2,100-4,700 m Above Sea Level. **Front Med (Lausanne)**. 2020 Dec 3;7:581763. IF : 3.9
10. Janssens JP, Michel F, Schwarz EI, Prella M, Bloch K, Adler D, Brill AK, Geenens A, Karrer W, Ogna A, Ott S, Rüdiger J, Schoch OD, Soler M, Strobel W, Uldry C, Gex G; Long-Term Mechanical Ventilation: Recommendations of the Swiss Society of Pulmonology. **Respiration**. 2020 Dec 10:1-36. doi: 10.1159/000510086. Epub ahead of print. IF : 3.32
11. Georges M, Rabec C, Monin E, Aho S, Beltramo G, Janssens JP, Bonniaud P. Monitoring of noninvasive ventilation: comparative analysis of different strategies. **Respir Res**. 2020 Dec 10;21(1):324. IF: 3.83

12. Sukockiené E, Allali G, Janssens JP, Iancu Ferfaglia R. Does executive functioning contribute to locomotion in amyotrophic lateral sclerosis patients? **Amyotroph Lateral Scler Frontotemporal Degener.** 2019 Feb;20(1-2):123-125. IF: 2.78
13. Adler D, Bailly S, Benmerad M, Joyeux-Faure M, Jullian-Desayes I, Soccal PM, Janssens JP, Sapène M, Grillet Y, Stach B, Tamisier R, Pépin JL. Clinical presentation and comorbidities of obstructive sleep apnea-COPD overlap syndrome. **PLoS One.** 2020 Jul 9;15(7):e0235331. IF : 2.74
14. d'Incau S, Vargas MI, Calmy A, Janssens JP. *Mycobacterium fortuitum* disseminated infection in an immunocompetent patient without predisposing factors. **BMJ Case Rep.** 2020 Sep 29;13(9):e235842. IF : 0.44
15. Sukockiené E, Iancu Ferfaglia R, Truffert A, Héritier Barras AC, Genton L, Viatte V, Leuchter I, Escher M, Horie N, Poncet A, Pasquina P, Adler D, Janssens JP. Multidisciplinary care in amyotrophic lateral sclerosis: a 4-year longitudinal observational study. **Swiss Med Wkly.** 2020 Jun 9;150:w20258. IF : 1.82
16. Lawi D, Dubruc E, Gonzalez M, Aubert JD, Soccal PM, Janssens JP. Secondary pulmonary alveolar proteinosis treated by lung transplant: A case report. **Respir Med Case Rep.** 2020 May 30;30:101108. IF : n.a.
17. Rabec C, Gonzalez-Bermejo J; Respiratory Support Chronic Care Group AVO2 of the French Society of Respiratory Diseases SPLF; GAVO2 collaborators. Respiratory support in patients with COVID-19 (outside intensive care unit). A position paper of the Respiratory Support and Chronic Care Group of the French Society of Respiratory Diseases. **Respir Med Res.** 2020 Nov;78:100768. IF : n.a.
18. Guglielmi S, Guglielmi G, Mönig S, Janssens JP, Spahr L. Miliary tuberculosis with mediastinal and cervical lymph node involvement complicated by an eso-mediastinal fistula. **Int Gast Hepatol 2019;** 2: 176-179. IF: 2.97
19. Johner N, Hachulla AL, Janssens JP, Meyer P. Right diaphragmatic palsy as a cause of QRS alternans. **Eur Heart J.** 2020 Jun 1;41(21):2039. IF: 22.67
20. Berra G, Plojoux J, Soccal PM, Janssens JP. Identification of Non-Tuberculous Mycobacteria in COPD Patients Undergoing Lung Volume Reduction: More Frequent than Expected? **Respiration.** 2019;98(3):279-280. IF: 3.32
21. Cheval B, Chabert C, Orsholits D, Sieber S, Guessous I, Blane D, Kliegel M, Janssens JP, Burton-Jeangros C, Pison C, Courvoisier DS, Boisgontier MP, Cullati S. Disadvantaged Early-Life Socioeconomic Circumstances Are Associated With Low Respiratory Function in Older Age. **J Gerontol A Biol Sci Med Sci.** 2019 Jun 18;74(7):1134-1140. IF: 5.23
22. Adler D, Janssens JP. The Pathophysiology of Respiratory Failure: Control of Breathing, Respiratory Load, and Muscle Capacity. **Respiration.** 2019;97(2):93-104. doi: 10.1159/000494063. Epub 2018 Nov 13. IF: 3.32
23. Gonzalez-Bermejo J, Janssens JP, Rabec C, Perrin C, Lofaso F, Langevin B, Carlucci A, Lujan M; SomnoNIV group. Framework for patient-ventilator asynchrony during long-term non-invasive ventilation. **Thorax.** 2019 Jul;74(7):715-717. IF: 10.3
24. Janssens JP, Adler D, Iancu Ferfaglia R, Poncet A, Genton Graf L, Leuchter I, Escher Imhof M, Héritier Barras AC. Assessing Inspiratory Muscle Strength for Early Detection of Respiratory Failure in Motor Neuron Disease: Should We Use MIP, SNIP, or Both? **Respiration.** 2019;98(2):114-124. IF: 3.32
25. Grira M, Boulvain M, Janssens JP. Inflammatory Syndrome as the Initial Manifestation of Retroperitoneal Tuberculosis in a Pregnant Woman. **Eur J Case Rep Intern Med.** 2018 Jul 26;5(7):000865. eCollection 2018. IF: n.a.

26. De Stefano P, Lascano AM, Schibler M, Fitsiori A, Janssens JP, Lalive PH, Gschwind M. Pachymeningitis with optic neuropathy associated with extrapulmonary tuberculosis and secondary antiphospholipid syndrome. **Mult Scler Relat Disord**. 2019 Apr;29:83-85. IF: 2.88
27. SukockienÉ E, Allali G, Janssens JP, Iancu Ferfoglía R. Does executive functioning contribute to locomotion in amyotrophic lateral sclerosis patients? **Amyotroph Lateral Scler Frontotemporal Degener**. 2019 Feb; 20(1-2):123-125. IF: 2.78
28. Janssens JP, Weber C, Herrmann FR, Cantero C, Pessina A, Matis C, Merlet- Viollet R, Boiche-Brouillard L, Stirnemann J, Pautex S. Can Early Introduction of Palliative Care Limit Intensive Care, Emergency and Hospital Admissions in Patients with Severe Chronic Obstructive Pulmonary Disease? A Pilot Randomized Study. **Respiration**. 2019; 97(5):406-415. IF: 3.32
29. Prendki V, Huttner B, Marti C, Mamin A, Fubini PE, Meynet MP, Scheffler M, Montet X, Janssens JP, Reny JL, Kaiser L, Garin N, Stirnemann J. Accuracy of comprehensive PCR analysis of nasopharyngeal and oropharyngeal swabs for CT-scan-confirmed pneumonia in elderly patients: a prospective cohort study. **Clin Microbiol Infect**. 2019 Sep;25(9):1114-1119. IF: 6.42
30. Aarrestad S, Qvarfort M, Kleiven AL, Tollefsen E, Skjønsberg OH, Janssens JP. Diagnostic accuracy of simple tools in monitoring patients with chronic hypoventilation treated with non-invasive ventilation; a prospective cross-sectional study. **Respir Med**. 2018 Nov; 144: 30-35. IF: 3.47
31. Adler D, Dupuis-Lozeron E, Janssens JP, Soccá PM, Lador F, Brochard L, Pépin JL. Obstructive sleep apnea in patients surviving acute hypercapnic respiratory failure is best predicted by static hyperinflation. **PLoS One**. 2018 Oct 25; 13(10):e0205669. IF : 2.74
32. Dupuis-Lozeron E, Gex G, Pasquina P, Bridevaux PO, Borel JC, Soccá PM, Windisch W, Pépin JL, Janssens JP, Adler D. Development and validation of a simple tool for the assessment of home noninvasive ventilation: the S(3)-NIV questionnaire. **Eur Respir J**. 2018; 52(5) [Epub ahead of print]. IF : 12.34
33. Véron C, Pautex S, Weber C, Janssens JP, Cedraschi C. Recollection of participating in a trial: A qualitative study of patients with severe and very severe chronic obstructive pulmonary disease. **PLoS One**. 2018 Sep 27; 13(9):e0204701. IF : 2.74
34. Auer C, Kiefer S, Zuske M, Schindler C, Wyss K, Blum J, Bosch-Capblanch X, Widmer U, Sauthier S, Janssens JP, Bossard K, Chatonnet C, Mazza-Stalder J, Začek B, Zellweger JP, Altpeter E, Mäusezahl M. Health-seeking behaviour and treatment delay in patients with pulmonary tuberculosis in Switzerland: some slip through the net. **Swiss Med Wkly**. 2018 Sep 6;148:w14659. IF: 1.82
35. Dupuis-Lozeron E, Soccá PM, Janssens JP, Similowski T, Adler D. Severe Dyspnea Is an Independent Predictor of Readmission or Death in COPD Patients Surviving Acute Hypercapnic Respiratory Failure in the ICU. **Front Med (Lausanne)**. 2018 May 29;5:163. IF: 3.9
36. Prendki V, Scheffler M, Huttner B, Garin N, Herrmann F, Janssens JP, Marti C, Carballo S, Roux X, Serratrice C, Serratrice J, Agoritsas T, Becker CD, Kaiser L, Rosset-Zufferey S, Soulier V, Perrier A, Reny JL, Montet X, Stirnemann J. Low-dose computed tomography for the diagnosis of pneumonia in elderly patients: a prospective, interventional cohort study. **Eur Respir J**. 2018 May 30;51(5). IF: 12.34
37. Bothamley GH, Lange C; TBNET. Infection control, genetic assessment of drug resistance and drug susceptibility testing in the current management of multidrug/extensively-resistant tuberculosis (M/XDR-TB) in Europe: A tuberculosis network European Trials group (TBNET) study. **Respir Med**. 2017 Nov;132: 68-75. IF: 3.47
38. Aarrestad S, Qvarfort M, Kleiven AL, Tollefsen E, Skjønsberg OH, Janssens JP. Sleep related respiratory events during non-invasive ventilation of patients with chronic hypoventilation. **Respir Med**. 2017 Nov; 132: 210-216.

39. Adler D, Pépin JL, Dupuis-Lozeron E, Espa-Cervena K, Merlet-Violet R, Muller H, Janssens JP, Brochard L. Comorbidities and Subgroups of Patients Surviving Severe Acute Hypercapnic Respiratory Failure in the Intensive Care Unit. **Am J Respir Crit Care Med**. 2017 Jul 15;196(2) Impact factor : 13.11
40. Janssens JP, Wuillemin T, Adler D, Jackson Y. Screening for tuberculosis in an urban shelter for homeless in Switzerland: a prospective study. **BMC Infect Dis**. 2017 May 16;17(1):347. IF: 1.57
41. Stucki D, Ballif M, Egger M, Furrer H, Altpeter E, Battegay M, Droz S, Bruderer T, Coscolla M, Borrell S, Zürcher K, Janssens JP, Calmy A, Mazza Stalder J, Jatou K, Rieder HL, Pfyffer GE, Siegrist HH, Hoffmann M, Fehr J, Dolina M, Frei R, Schrenzel J, Böttger EC, Gagneux S, Fenner L. Standard Genotyping Overestimates Transmission of Mycobacterium tuberculosis among Immigrants in a Low-Incidence Country. **J Clin Microbiol**. 2016; 54: 1862-70. Impact factor : 3.63
42. Fresard I, Licker M, Adler D, Lovis A, Robert J, Karenovics W, Diaper J, Janssens JP, Triponez F, Lador F, Rochat T, Espinosa V, Bhatia C, Kayser B, Bridevaux PO. Preoperative Peak Oxygen Uptake in Lung Cancer Subjects With Neoadjuvant Chemotherapy: A Cross-Sectional Study. **Respir Care**. 2016 ; 61: 1059-66. Impact factor : 1.92
43. Iancu Ferfoglia R, Heritier Barras AC, Pollak P, Janssens JP, Pradat PF, Allali G. Gait Performance and Use of Mental Imagery as a Measure of Disease Progression in Amyotrophic Lateral Sclerosis. **Eur Neurol**. 2016; 75: 109-12. Impact factor : 1.40
44. Aarrestad S, Tollefsen E, Kleiven AL, Qvarfort M, Janssens JP, Skjønsberg OH. Validity of transcutaneous PCO<sub>2</sub> in monitoring chronic hypoventilation treated with non-invasive ventilation. **Respir Med**. 2016 ; 112: 112-8. Impact factor : 3.03
45. Lange C, van Leth F, Sester M; TBnet.. Viral Load and Risk of Tuberculosis in HIV Infection. **J Acquir Immune Defic Syndr**. 2016; 71(2): e51-3. Impact factor : 3.8
46. Perogamvros L, Pépin JL, Thorens G, Mégevand P, Claudel E, Espa F, Besson M, Cervena K, Janssens JP, Lador F. Baclofen-Associated Onset of Central Sleep Apnea in Alcohol Use Disorder: A Case Report. **Respiration**. 2015; 90: 507-11. Impact factor : 2.65
47. Mandal S, Arbane G, Murphy P, Elliott MW, Janssens JP, Pepin JL, Muir JF, Cuvelier A, Polkey M, Parkin D, Douiri A, Hart N. Medium-term cost-effectiveness of an automated non-invasive ventilation outpatient set-up versus a standard fixed level non-invasive ventilation inpatient set-up in obese patients with chronic respiratory failure: a protocol description. **BMJ Open**. 2015 ;5: e007082. Impact factor : 2.56
48. Contal O, Pépin JL, Borel JC, Espa F, Perrig S, Lückner LM, Adler D, Janssens JP, Lador F. Underlying Mechanisms for Coexisting Central and Obstructive Sleep Apnea: Nocturnal PaCO<sub>2</sub> and Poor Sleep Quality Are Key Issues. **Respiration**. 2015; 89: 416-9. . Impact factor : 2.65
49. Zellweger JP, Sotgiu G, Block M, Dore S, Altet N, Blunschi R, Bogyi M, Bothamley G, Bothe C, Codecasa L, Costa P, Dominguez J, Duarte R, Fløe A, Fresard I, García-García JM, Goletti D, Halm P, Hellwig D, Henninger E, Heykes-Uden H, Horn L, Kruczak K, Latorre I, Pache G, Rath H, Ringshausen FC, Ruiz AS, Solovic I, Souza-Galvão ML, Widmer U, Witte P, Lange C; TBNET. Risk Assessment of Tuberculosis in Contacts by IFN- $\gamma$  Release Assays. A Tuberculosis Network European Trials Group Study. **Am J Respir Crit Care Med**. 2015; 191: 1176-84. Impact factor : 13.11
50. Georges M, Adler D, Contal O, Espa F, Perrig S, Pépin JL, Janssens JP. Reliability of Apnea-Hypopnea Index Measured by a Home Bi-Level Pressure Support Ventilator Versus a Polysomnographic Assessment. **Respir Care**. 2015 ;60: 1051-6. Impact factor : 1.92
51. Sester M, van Leth F, Bruchfeld J, Bumbacea D, Cirillo DM, Dilektasli AG, Domínguez J, Duarte R, Ernst M, Eyuboglu FO, Gerogianni I, Girardi E, Goletti D, Janssens JP, Julander I, Lange B, Latorre I, Losi M, Markova R, Matteelli A, Milburn H, Ravn P, Scholman T, Soccacal PM, Straub M, Wagner D, Wolf T, Yalcin A, Lange C;

- TBNET.. Risk assessment of tuberculosis in immunocompromised patients. A TBNET study. **Am J Respir Crit Care Med.** 2014; 190: 1168-76. Impact factor : 12.99
52. Joyeux-Faure M, Tamisier R, Baguet JP, Dias-Domingos S, Perrig S, Leftheriotis G, Janssens JP, Trzepizur W, Launois SH, Stanke-Labesque F, Lévy PA, Gagnadoux F, Pepin JL. Response to statin therapy in obstructive sleep apnea syndrome: a multicenter randomized controlled trial. **Mediators Inflamm.** 2014; 2014:423120. Impact factor : n.a.
  53. Adler D, Dupuis-Lozeron E, Richard JC, Janssens JP, Brochard L. Does inspiratory muscle dysfunction predict readmission after intensive care unit discharge? **Am J Respir Crit Care Med.** 2014 ; 190: 347-50. Impact factor : 12.99
  54. Weber C, Stirnemann J, Herrmann FR, Pautex S, Janssens JP. Can early introduction of specialized palliative care limit intensive care, emergency and hospital admissions in patients with severe and very severe COPD? a randomized study. **BMC Palliat Care.** 2014 ; 13: 47. Impact factor : 1.78
  55. Allali G, Perrig S, Cleusix M, Herrmann FR, Adler D, Gex G, Armand S, Janssens JP, Pepin JL, Assal F. Gait abnormalities in obstructive sleep apnea and impact of continuous positive airway pressure. **Respir Physiol Neurobiol.** 2014; 201: 31-3. Impact factor: 1.97
  56. Kherad O, Bridevaux PO, Kaiser L, Janssens JP, Rutschmann OT. Is Acute Exacerbation of COPD (AECOPD) Related to Viral Infection Associated with Subsequent Mortality or Exacerbation Rate? **Open Respir Med J.** 2014; 8: 18-21. Impact factor: n.a.
  57. Adler D, Bridevaux PO, Contal O, Georges M, Dupuis-Lozeron E, Claudel E, Pépin JL, Janssens JP. Pulse wave amplitude reduction: A surrogate marker of micro-arousals associated with respiratory events occurring under non-invasive ventilation? **Respir Med.** 2013 ; 107: 2053-60. Impact factor: 2.92
  58. Bourigault ML, Vacher R, Rose S, Olleros ML, Janssens JP, Quesniaux VF, Garcia I. Tumor necrosis factor neutralization combined with chemotherapy enhances Mycobacterium tuberculosis clearance and reduces lung pathology. **Am J Clin Exp Immunol.** 2013; 2: 124-34. Impact factor: n.a.
  59. Luthy C, Cedraschi C, Pasquina P, Uldry C, Junod-Perron N, Janssens JP. Perception of chronic respiratory impairment in patients' drawings. **J Rehabil Med.** 2013; 45: 694-700. Impact factor: 1.89
  60. K Hadaya, PO Bridevaux, P Roux-Lombard, A Delort, P Saudan, PY Martin, JP Janssens. Contribution of interferon gamma release assays (IGRAs) to the diagnosis of latent tuberculosis infection after renal transplantation. **Transplantation** 2013; 95: 1485-90. Impact factor: 3.53
  61. Gonzalez-Bermejo J, Rabec C, Janssens JP, Perrin C, Langevin B, Pepin JL, Rodenstein D. Noninvasive ventilation inefficacy due to technically incompatible ventilator settings. **Intensive Care Med.** 2013; 39:1154-6. Impact factor: 5.4
  62. Fenner L, Egger M, Bodmer T, Furrer H, Ballif M, Battegay M, Helbling P, Fehr J, Gsponer T, Rieder HL, Zwahlen M, Hoffmann M, Bernasconi E, Cavassini M, Calmy A, Dolina M, Frei R, Janssens JP, Borrell S, Stucki D, Schrenzel J, Böttger EC, Gagneux S; Swiss HIV Cohort and Molecular Epidemiology of Tuberculosis Study Groups. HIV Infection Disrupts the Sympatric Host-Pathogen Relationship in Human Tuberculosis. **PLoS Genet.** 2013 Mar; 9(3): e1003318. Impact factor: 8.69
  63. Contal O, Adler D, Borel JC, Espa F, Perrig S, Rodenstein D, Pépin JL, Janssens JP. Impact of different backup respiratory rates on the efficacy of noninvasive positive pressure ventilation in obesity hypoventilation syndrome: a randomized trial. **Chest.** 2013 Jan; 143: 37-46. Impact factor: 5.25
  64. Contal O, Carnevale C, Borel JC, Sabil A, Tamisier R, Lévy P, Janssens JP, Pépin JL. Pulse transit time as a measure of respiratory effort under noninvasive ventilation. **Eur Respir J.** 2013; 41: 346-53. Impact factor: 5.89

65. Fenner L, Gagneux S, Janssens JP, Fehr J, Cavassini M, Hoffmann M, Bernasconi E, Schrenzel J, Bodmer T, Böttger EC, Helbling P, Egger M; Swiss HIV Cohort and Molecular Epidemiology of Tuberculosis Study Groups. Tuberculosis in HIV-negative and HIV-infected patients in a low-incidence country: clinical characteristics and treatment outcomes. **PLoS One**. 2012; 7: e3418. Impact factor: 4.09
66. Fenner L, Gagneux S, Helbling P, Battegay M, Rieder HL, Pfyffer GE, Zwahlen M, Furrer H, Siegrist HH, Fehr J, Dolina M, Calmy A, Stucki D, Jaton K, Janssens JP, Stalder JM, Bodmer T, Ninet B, Böttger EC, Egger M; Swiss HIV Cohort Study Group; Molecular Epidemiology of Tuberculosis Study Group. Mycobacterium tuberculosis transmission in a country with low tuberculosis incidence: role of immigration and HIV infection. **J Clin Microbiol**. 2012; 50: 388-95. Impact factor: 4.15
67. Adler D, Perrig S, Takahashi H, Espa F, Rodenstein D, Pépin JL, Janssens JP. Polysomnography in stable COPD under non-invasive ventilation to reduce patient-ventilator asynchrony and morning breathlessness. **Sleep Breath**. 2012; 16: 1081-90. Impact factor: 1.84
68. Pasquina P, Adler D, Farr P, Bourqui P, Bridevaux PO, Janssens JP. What does built-in software of home ventilators tell us? An observational study of 150 patients on home ventilation. **Respiration**. 2012; 83: 293-9. Impact factor: 2.26
69. Contal O, Vignaux L, Combescure C, Pepin JL, Jolliet P, Janssens JP. Monitoring of noninvasive ventilation by built-in software of home bilevel ventilators: a bench study. **Chest**. 2012; 141: 469-76. Impact factor: 5.25
70. Fresard I, Bridevaux PO, Rochat T, Janssens JP. Adverse effects and adherence to treatment of rifampicin 4 months vs isoniazid 6 months for latent tuberculosis: a retrospective analysis. **Swiss Med Wkly**. 2011; 141: w13240. Impact factor: 1.89
71. Genton L, Viatte V, Janssens JP, Héritier AC, Pichard C. Nutritional state, energy intakes and energy expenditure of amyotrophic lateral sclerosis (ALS) patients. **Clin Nutr**. 2011; 30: 553-9. Impact factor: 3.73
72. Pison CM, Cano NJ, Chérion C, Caron F, Court-Fortune I, Antonini MT, Gonzalez-Bermejo J, Meziane L, Molano LC, Janssens JP, Costes F, Wuyam B, Similowski T, Melloni B, Hayot M, Augustin J, Tardif C, Lejeune H, Roth H, Pichard C; IRAD Investigators. Multimodal nutritional rehabilitation improves clinical outcomes of malnourished patients with chronic respiratory failure: a randomised controlled trial. **Thorax**. 2011; 66: 953-60. Impact factor: 6.84
73. Contal O, Janssens JP, Dury M, Delguste P, Aubert G, Rodenstein D. Sleep in ventilatory failure in restrictive thoracic disorders. Effects of treatment with non invasive ventilation. **Sleep Med**. 2011; 12: 373-7. Impact Factor: 4.0
74. Kherad O, Kaiser L, Bridevaux PO, Sarasin F, Thomas Y, Janssens JP, Rutschmann OT. Upper-respiratory viral infection, biomarkers, and COPD exacerbations. **Chest**. 2010; 138: 896-904. Impact factor: 4.01
75. Wolff H, Janssens JP, Bodenmann P, Meynard A, Delhumeau C, Rochat T, Sudre P, Costanza MC, Gaspoz JM, Morabia A. Undocumented migrants in Switzerland: geographical origin versus legal status as risk factor for tuberculosis. **J Immigr Minor Health** 2010; 12: 18-23.
76. Kherad O, Herrmann FR, Zellweger JP, Rochat T, Janssens JP. "Outcome of tuberculosis (TB) in a low incidence area: a 4-year study in Geneva Switzerland". **BMC Infectious Diseases**, 2009; 9: 217. Impact factor: 2.53 (\*)
77. Bosshard V, Roux-Lombard P, Perneger T, Metzger M, Vivien R, Rochat T, Janssens JP. "Do results of the T-SPOT.TB interferon gamma release assay change after treatment of tuberculosis?" **Respir Med** 2009; 103: 30-4. Impact Factor: 2.08
78. Laffitte E, Janssens JP, Roux-Lombard P, Thielen AM, Barde C, Marazza G, Panizzon RG, Saurat JH. "Tuberculosis screening in psoriasis patients before anti-TNF therapy: Comparison of an interferon-gamma

- release assay versus tuberculin skin test". **British Journal Dermatology** 2009; 161: 797-800. Impact factor: 3.49
79. Tardin A, Dominice Dao M, Ninet B, Janssens JP. "Tuberculosis cluster in an immigrant community: case identification issues and a transcultural perspective". **Trop Med Intern Health** 2009; 14: 995-1002. Impact factor: 2.13
80. JP Janssens, M Metzger, E Sforza. "Impact of average volume-assured pressure support on efficacy of non-invasive ventilation and sleep in obesity-hypoventilation". **Respir Med** 2009; 103: 165-72. Impact Factor: 2.08
81. JC Borel, A Sabil, M Couteau, JP Janssens, L Boulon, P Levy, JL Pepin. "Intentional leaks in industrial masks have a significant impact on efficacy of bi-level non-invasive ventilation: a bench test study": **Chest** 2009; 135: 669-77. Impact Factor: 4.01
82. ML Olleros, D Vesin, AF Lambou, JP Janssens; B Ryffel, S Rose, C Fremond, VF Quesniaux, DE Szymovski, I Garcia "Dominant-Negative TNF Protects from Mycobacterium bovis BCG and Endotoxin-Induced Liver Injury Without Compromising Host Immunity to BCG and M. tuberculosis". **J Infect Dis** 2009; 199: 1053-63. Impact Factor: 6.0
83. Triverio PA, Bridevaux PO, Roux-Lombard P, Niksic L, Rochat T, Martin PY, Saudan P, Janssens JP. "Interferon-gamma release assays versus tuberculin skin testing for detection of latent tuberculosis in haemodialysis patients". **Nephrol Dial Transplant** 2009; 24: 1952-6. Impact factor : 3.56
84. Migliori GB, Eker B, Richardson MD, Sotgiu G, Zellweger JP, Skrahina A, Ortmann J, Girardi E, Hoffmann H, Besozzi G, Bevilacqua N, Kirsten D, Centis R, Lange C; TBNET Study Group. A retrospective TBNET assessment of linezolid safety, tolerability and efficacy in multidrug-resistant tuberculosis. **Eur Respir J**. 2009; 34: 387-93. Impact Factor: 5.07
85. Toutous-Trellu L, Charlet I, Hirschel B, Prins C, Masouyé I, Vischer UM, Janssens JP. Tuberculous Cutaneous Ulcers Associated with Miliary Tuberculosis in an Elderly Woman. **Case Rep Dermatol**. 2009 Aug 28;1:23-28.
86. JP Janssens, P Roux-Lombard, T Perneger, M Metzger, RVivien, T Rochat. "Contribution of a IFN-gamma assay in contact tracing for tuberculosis in a low-incidence, high immigration area". **Swiss Med Wkly** 2008; 138: 585-93. Impact Factor: 1.35
87. JP Janssens, HL Rieder. "An ecologic analysis of incidence of tuberculosis and per capita gross domestic product". **Eur Respir J** 2008; 32: 1415-6. Impact Factor: 5.07
88. Bothamley GH, Ditui L, Migliori GB, Lange C; TBNET Contributors. "Active case finding of tuberculosis in Europe: a Tuberculosis Network European Trials Group (TBNET) survey". **Eur Respir J** 2008; 32: 1023-30. Impact Factor: 5.07
89. E Lankensjold, F Herrmann, BL Luong, T Rochat, JP Janssens. "Contact tracing for tuberculosis and treatment for latent infection in a low incidence country". **Swiss Med Wkly** 2008; 138: 78-84. Impact factor: 1.35
90. Beffa P, Zellweger A, Janssens JP, Wrighton-Smith P, Zellweger JP. "Indeterminate test results of T-SPOT.TB performed under routine field conditions." **Eur Respir J** 2008; 31: 842-6. Impact Factor: 5.07
91. YF Guo, E Sforza, JP Janssens. "Respiratory patterns during sleep in obesity-hypoventilation patients treated with nocturnal pressure support: a preliminary report." **Chest** 2007; 131:1090-9. Impact Factor: 4.01

92. JP Janssens, P Roux-Lombard, T Perneger, M Metzger, RVivien, T Rochat. "Quantitative scoring of a  $\gamma$ -interferon assay for differentiating active from latent tuberculosis." **Eur Respir J** 2007; 30: 722-8. Impact Factor: 5.07 (\*)
93. AB Younossian, L Favre, T Rochat, JP Janssens. "Ascites and elevated serum CA-125 level in a case of peritoneal tuberculosis". **Scand J Infect Dis** 2006; 38: 216; Impact Factor: 1.12
94. M Righini, L Sekoranja, G Le Gal, I Favre, H Bounameaux, JP Janssens. "Pulmonary cement embolism after vertebroplasty". **Thromb Haemost** 2006; 95: 388-9. Impact factor: 3.80
95. U Kyle, JP Janssens, C Raguso, T Rochat, C Pichard. "Body composition in patients with chronic hypercapnic respiratory failure and home mechanical ventilation". **Respir Med**. 2006 Feb; 100: 244-52. Impact Factor: 1.66
96. JP Janssens, A Laszlo, C Uldry, V Titelion, C Picaud, JP Michel. "Non-invasive (transcutaneous) monitoring of PCO<sub>2</sub> (TcPCO<sub>2</sub>) in older adults". **Gerontology**; 2005; 51:174-8.; Impact Factor: 1.63
97. JM Tschopp, JG Frey, JP Janssens, C Burrus, S Garrone, R Pernet, K Imhof, F Besse, S Marty, C Rosset, JP Assal. "Asthma outpatient education by multiple implementation strategy. Outcome of a programme using a personal notebook". **Respir Med** 2005; 99: 355-62; Impact Factor: 1.66
98. D Tassaux, A Battisti, JP Janssens, JB Michotte, P Jolliet. "Performance characteristics of 10 home mechanical ventilators in pressure support mode: a comparative bench study". **Chest** 2005; 127: 1784-92; Impact Factor: 4.01
99. J Haba-Rubio, JP Janssens, T Rochat, E Sforza. "REM-related disordered breathing: clinical and polysomnographic features". **Chest** 2005; 128: 3350-7; Impact Factor: 4.01.
100. AB Younossian, T Rochat, JP Ketterer, J Wacker, JP Janssens. "High hepatotoxicity of Pyrazinamide and Ethambutol for treatment of latent tuberculosis". **Eur Respir J** 2005; 26: 1-3; Impact Factor: 3.95
101. YF Guo, F Herrmann, JP Michel, JP Janssens. "Normal values for respiratory resistance by forced oscillation in subjects aged over 65". **Eur Respir J** 2005; 26: 602-8; Impact Factor: 3.95
102. S Pautex, JP Janssens, H Vuagnat, P Conne, GB Zulian. "Management of patients with amyotrophic lateral sclerosis". **Swiss Med Wkly** 2005; 135: 626-9; Impact Factor: 1.16
103. YF Guo, Sun TY, Herrmann F, Janssens JP. "Comparison of airway resistance measured by the forced oscillation technique and the interrupter technique for detecting chronic obstructive pulmonary disease in elderly patients". **Chin Med J** 2005; 118: 1921-4. Impact factor: 0.56
104. Rutschmann OT, Janssens JP; Vermeulen B, Sarasin FP. "Knowledge of guidelines for the management of COPD: a survey of primary care physicians". **Respir Med** 2004; 98: 932-7; Impact Factor: 1.51
105. M Lutters, S Harbarth, JP Janssens, H Freudiger, F Herrmann, JP Michel, N Vogt. "Effect of a comprehensive, multidisciplinary, educational program on the use of antibiotics in a Geriatric University Hospital". **J Amer Geriatr Soc** 2004; 52: 112-6; Impact Factor: 3.36
106. JP Janssens, A Heriter-Praz, M Carone, C Uldry, L Burdet, JW Fitting, JM Tschopp, T Rochat. "Validation of a French version of the MRF-28 health-related quality of life questionnaire". **Respiration** 2004; 71: 567-74; Impact Factor: 1.019
107. JP Janssens, S Derivaz, E Breitenstein, B de Muralt, D Stefanutti, JW Fitting, JC Chevolet, T Rochat. "Changing patterns in non-invasive ventilation: a 7-year prospective study in the Geneva Lake area". **Chest** 2003; 123: 67-79; Impact Factor: 3.26 (\*)



- 108.A Truffert, PH Lalive, JP Janssens, M Sinnreich, MR Magistris. "Endplate dysfunction causing respiratory failure in a patient with prior paralytic poliomyelitis". **Journal of Neurology, Neurosurgery and Psychiatry** 2003; 74: 370-2; Impact Factor: 3.03
- 109.E Sforza, JP Janssens, T Rochat, V Ibanez. "Determinants of altered quality of life in patients with sleep-related breathing disorders". **Eur Respir J** 2003; 21 ; 682-687; Impact Factor: 2.99
- 110.A Laszlo, Y Espolio, A Auckenthaler, JP Michel, JP Janssens. "Azathioprine and low dose corticosteroids for the treatment of cryptogenic organizing pneumonia in an older patient". **J Amer Geriatr Soc** 2003; 51; 433-4; Impact Factor: 2.83
- 111.M Coronado, JP Janssens, B de Mural, P Terrier, Y Schutz, JW Fitting. "Walking activity measured by accelerometry during respiratory rehabilitation". **J Cardiopulm Rehabil** 2003; 23: 357-64. Impact factor: 1.69
- 112.A Laszlo, S Gianelli, F Laurencet, KH Krause, JP Janssens. "Successful treatment of disseminated tuberculosis and acquired immunodeficiency syndrome in an 81-year old woman". **Scand J Infect Dis** 2003; 35 :420-2; Impact Factor: 1.12
- 113.M. Imsand, JP Janssens, R. Auckenthaler, P. Mojon, E. Budtz-Jørgensen. "Bronchopneumonia and oral health in hospitalized older patient. A pilot study". **Gerodontology** 2002 ; 19 : 66-72
- 114.JP Janssens, F Herrmann, W MacGee, JP Michel. "Cause of death of elderly patients with autopsy findings of chronic bronchitis and emphysema: a case-control study". **J Amer Geriatr Soc** 2001; 49: 571-6; Impact Factor: 2.88
- 115.C Christe, JP Janssens, B Armenian, F Herrmann, N Vogt. "Midazolam sedation for upper gastrointestinal endoscopy in older persons: a randomized, double-blind, placebo-controlled study". **J Amer Geriatr Soc**, 2001; 48: 1398-1403; Impact Factor: 2.88
- 116.JP Janssens, MC Nguyen; FR Herrmann; JP Michel. "Diagnostic value of respiratory impedance measurements in elderly subjects". **Respir Med** 2001; 95: 415-22; Impact Factor: 1.42
- 117.JP Janssens, E Perrin; I Bennani; B de Mural, V Titelion, C Picaud. "Is continuous transcutaneous monitoring of PCO<sub>2</sub> (TcPCO<sub>2</sub>) over 8 hours reliable in adults?". **Respir Med** 2001; 95: 331-5; Impact Factor: 1.42
- 118.A Laszlo, V Lamberrt, JP Michel, JP Janssens. "Pneumopathie aiguë à Nocardia Asteroïdes acquise dans la communauté chez une patiente de 93 ans". **Ann Med Interne (Paris)** 2001; 152: 407-9; Impact Factor: 0.33
- 119.JP Janssens, P Kehrer, JC Chevolet, T Rochat. "Ventilation non-invasive à domicile: suivi à long terme de 32 cas". **Rev Mal Respir**, 1999; 16: 511-520; Impact Factor: 0.66
- 120.JP Janssens, E Breitenstein, T Rochat, JW Fitting. "Does the "Oxygen cost diagram" reflect changes in six minute walking distance in follow-up studies?". **Respir Med**; 1999; 93: 810-815; Impact Factor: 1.42
- 121.JP Janssens, C Frey-Howarth, JC Chevolet, B Abajo, T Rochat. "Transcutaneous PCO<sub>2</sub> to monitor noninvasive mechanical ventilation in adults: assessment of a new transcutaneous PCO<sub>2</sub> device ". **Chest**, 1998; 113: 768-73
- 122.JG Frey, T Rochat, C Pichard, N Dousse, JP Janssens, JM Tschopp. "Patients BPCO sous oxygénothérapie à domicile: étude des paramètres cliniques, de l'état nutritionnel et de la capacité de deambulation". **Rev Mal Respir** 1998; 15: 69-78
- 123.JP Janssens, E Cicotti, JW Fitting, T Rochat. "Non-invasive home ventilation in patients over 75 years of age: tolerance, compliance, and impact on quality of life". **Respir Med** 1998; 92 : 1311-1320

124. J Sztajzel, F Ricou, M Jeanprêtre, V Burquier, JP Janssens, B Hirschel, H Karpuz, A Righetti. "Right heart involvement in asymptomatic HIV patients: an outpatient study combining Doppler-Echocardiography and radionuclide angiography". **J Noninvas Cardiol**. 1998; 5: 20-27
125. JP Janssens, N Dousse, JG Frey, T Rochat, C Pichard, JM Tschopp. "Health-related quality of life in patients under long term oxygen therapy: a home-based prospective 1 year study". **Respir Med** 1997; 91: 592-602
126. C Pichard, U Kyle, JP Janssens, L Burdet, T Rochat, DO Slosman, JW Fitting, D Thiebaud, M Roulet, JM Tschopp, M Landry, Y Schutz. "Body composition by dual-energy X-ray absorptiometry and bioelectrical impedance analysis in respiratory disease patients". **Nutrition** 1997; 13: 952-58
127. C Uldry, JP Janssens, B de Mural, JW Fitting. "Sniff nasal inspiratory pressure in patients with chronic obstructive pulmonary disease". **Eur Respir J** 1997; 10: 1292-96
128. JP Janssens, L Gauthey, F Herrmann, L Tkatch, JP Michel. "Community-acquired pneumonia in older patients". **J Am Geriatr Soc** 1996; 44: 539-44
129. JP Janssens, B Penalosa, C Degive, M Rabeus, T Rochat . "Quality of life of patients under home mechanical ventilation for restrictive lung diseases: a comparative evaluation with COPD patients". **Monaldi Arch Dis Chest** 1996; 51: 178-184
130. J Pugin, R Auckenthaler, N Mili, JP Janssens, D Lew, PM Suter . "Diagnosis of ventilator-associated pneumonia by bacteriologic analysis of bronchoscopic and nonbronchoscopic "blind" bronchoalveolar lavage fluid". **Am Rev Respir Dis** 1991; 143 : 1121-9
131. JP Janssens, R de Haller : "Spinal tuberculosis in a developed country: a review of 26 cases with special emphasis on abscesses and neurological complications". **Clinical Orthopaedics and Related Research**; 1990; 257: 67-75

#### **1B. Articles de revue publiés dans des journaux à politique éditoriale:**

132. Rabec C, Gonzalez-Bermejo J; Respiratory Support Chronic Care Group AVO2 of the French Society of Respiratory Diseases SPLF; GAVO2 collaborators. Respiratory support in patients with COVID-19 (outside intensive care unit). A position paper of the Respiratory Support and Chronic Care Group of the French Society of Respiratory Diseases. **Respir Med Res** 2020; 78; 100768
133. Plojoux J, Froudarakis M, Janssens JP, Soccac PM, Tschopp JM. New insights and improved strategies for the management of primary spontaneous pneumothorax. **Clin Respir J**. 2019 Apr;13(4):195-201.
134. Adler D, Janssens JP. The Pathophysiology of Respiratory Failure: Control of Breathing, Respiratory Load, and Muscle Capacity. **Respiration**. 2019; 97(2):93-104.
135. Sakhri L, Saint-Raymond C, Quetant S, Pison C, Lagrange E, Hamidfar Roy R, Janssens JP, Maindet-Dominici C, Garrouste-Orgeas M, Levy-Soussan M, Terzi N, Toffart AC. [Limitations of active therapeutic and palliative care in chronic respiratory disease]. **Rev Mal Respir**. 2017 Feb;34(2):102-120.
136. Lolachi S, Janssens JP, Adler D. Tuberculous meningitis: what's new? **J Neuroinfect Dis**, 2017, 8: 248
137. Rabec C, Cuvelier A, Cheval C, Jaffre S, Janssens JP, Mercy M, Prigent A, Rouault S, Talbi S, Vandebroek S, Gonzalez-Bermejo J. [Noninvasive ventilation. The 2015 guidelines from the Groupe Assistance Ventilatoire (GAV) of the Société de Pneumologie de Langue Française (SPLF)]. **Rev Mal Respir**. 2016; 33: 905-910.
138. Héritier AC, Janssens JP, Adler D, Ferfoglia RI, Genton L. Should patients with ALS gain weight during their follow-up? **Nutrition**. 2015; 31: 1368-71

139. Vrijsen B, Chatwin M, Contal O, Derom E, Janssens JP, Kampelmacher MJ, Muir JF, Pinto S, Rabec C, Ramsay M, Randerath WJ, Storre JH, Wijkstra PJ, Windisch W, Testelmans D. Hot Topics in Noninvasive Ventilation: Report of a Working Group at the International Symposium on Sleep-Disordered Breathing in Leuven, Belgium. **Respir Care**. 2015; 60: 1337-62.
140. JP Janssens, JC Borel, JL Pepin. Non-PAP treatment modalities in Obesity-hypoventilation syndrome: role of exercise, nonsurgical and surgical weight reduction, tracheostomy, respiratory stimulants, and oxygen. **Sleep Medicine Clinics**; 2014; 9 (3): 357. Impact factor: n.a.
141. AJ Piper, J Gonzalez-Bermejo, JP Janssens. "Sleep hypoventilation: diagnostic considerations and technological limitations". **Sleep Medicine Clinics**; 2014; 9 (3): 301. Impact factor: 4.3
142. JL Pépin, JC Borel, O Contal, J Gonzalez-Bermejo, C Rapec, R Tamisier, D Adler, JP Janssens. Scoring abnormal respiratory events on polysomnography during non-invasive ventilation. **Sleep Medicine Clinics**; 2014; 9 (3): 327. Impact factor: 4.3
143. Heritier Barras AC, Adler D, Iancu Ferfoglia R, Ricou B, Gasche Y, Leuchter I, Hurst S, Escher M, Pollak P, Janssens JP; CeSLA group. Is tracheostomy still an option in amyotrophic lateral sclerosis? Reflections of a multidisciplinary work group. **Swiss Med Wkly**. 2013; 143: w13830. Impact factor: 1.88
144. Gonzalez-Bermejo J, Perrin C, Janssens JP, Pépin JL, Mroue G, Leger P, Langevin B, Rouault S, Rabec C, Rodenstein D; Groupe SomnoVNI. [Proposal for a systematic analysis of polygraphy or polysomnography for identifying and scoring abnormal events occurring during non-invasive ventilation]. **Rev Mal Respir**. 2014; 31: 312-22. Impact factor: 0.49
145. Janssens JP, Borel JC, Pépin JL; Groupe SomnoVNI. [Nocturnal monitoring of home non-invasive ventilation: Contribution of simple tools such as pulse-oximetry, capnography, built-in ventilator software and autonomic markers of sleep fragmentation]. **Rev Mal Respir**. 2014; 31: 107-18. Impact factor: 0.49
146. Mazza-Stalder J, Nicod L, Janssens JP. [Extrapulmonary tuberculosis]. **Rev Mal Respir**. 2012; 29: 566-78. Impact factor: 0.59
147. Gonzalez-Bermejo J, Perrin C, Janssens JP, Pepin JL, Mroue G, Léger P, Langevin B, Rouault S, Rabec C, Rodenstein D; SomnoNIV Group. Proposal for a systematic analysis of polygraphy or polysomnography for identifying and scoring abnormal events occurring during non-invasive ventilation. **Thorax**. 2012; 67: 546-52. Impact factor: 6.84
148. Janssens JP, Borel JC, Pépin JL; SomnoNIV Group. Nocturnal monitoring of home non-invasive ventilation: the contribution of simple tools such as pulse oximetry, capnography, built-in ventilator software and autonomic markers of sleep fragmentation. **Thorax**. 2011; 66: 438-45. Impact factor: 6.84
149. Ninet B, Roux-Lombard P, Schrenzel J, Janssens JP. [New tests for the diagnosis of tuberculosis]. **Rev Mal Respir**. 2011; 28: 823-33. Impact factor: 0.59
150. JL Pepin, JC Borel, JP Janssens, R Tamisier, P Levy. "Sleep and non invasive ventilation: monitoring of the home ventilated patient". **Eur Respir Rev** Nov 2008; Monograph 41; 350-366
151. JP Janssens, JL Pepin, YF Guo. "Non invasive ventilation and chronic respiratory failure secondary to obesity". **Eur Respir Rev** Nov 2008; Monograph 41; 251-264
152. L Vigniaux, JP Janssens, P Jolliet. "Non-invasive ventilation: From bench to bedside". **Eur Respir Rev** Nov 2008; Monograph 41; 307-318
153. Pevernagie D, Janssens JP, De Backer W, Elliott M, Pepperell J, Andreas S. "Ventilatory support and pharmacological treatment of patients with central apnoea or hypoventilation during sleep". **Eur Respir Rev** 2007; 16: 106; 115-124

- 154.JP Janssens. "Aging of the respiratory system: impact on pulmonary function tests and adaptation to exertion". **Clinics in Chest Medicine** 2005; 26: 469-84; Impact Factor: 1.30
- 155.JP Janssens. "Pneumonia in the elderly (geriatric) population". **Curr Opin Pulm Med** 2005; 11: 226-30; Impact Factor: n.a.
- 156.JP Janssens, KH Krause. "Pneumonia in the very old". **Lancet Infect Dis** 2004; 4: 112-24; Impact Factor: 10.78 (\*)
- 157.JP Janssens. "Apnées centrales de l'insuffisant cardiaque: est-ce fréquent? faut-il traiter ?". **Rev Mal Respir** 2004; 21 : 219-20; Impact Factor: 0.66
- 158.Raguso CA, Guinot SL, Janssens JP, Kayser B, Pichard C. "Chronic hypoxia: common traits between chronic obstructive pulmonary disease and altitude". **Curr Opin Clin Nutr Metab Care** 2004; 7: 411-7; Impact Factor: 2.35
- 159.JP Janssens. "Corrélations entre scores de qualité de vie et atteinte fonctionnelle respiratoire". **Rev Mal Respir** 2001; 18: 1S47; Impact Factor: 0.66
- 160.JP Janssens. "When and how to assess quality of life in chronic lung disease?" **Swiss Medical Weekly**, 2001; 131: 623-9; Impact Factor: 1.16
- 161.JP Janssens, B de Muralt, V Titelion. "Management of dyspnea in severe chronic obstructive pulmonary disease (COPD)". **J Pain Symptom Manage** 2000; 19: 378-92; Impact Factor: 1.84
- 162.JP Janssens, S Pautex, H Hilleret, JP Michel. "Sleep disordered breathing in the elderly". **Aging; Clinical and experimental research** 2000; 12: 417 – 29; Impact Factor: 1.1
- 163.JP Janssens, JC Pache, LP Nicod. "Physiologic changes of respiratory function associated with ageing". **Eur Respir J**, 1999; 13: 197–205; Impact Factor: 2.99
- 164.JP Janssens, JP Zellweger . "Spécificités de l'épidémiologie, de la clinique et du traitement de la tuberculose chez les personnes âgées". (Peer-reviewed article). **Schweiz med Wschr** 1999; 129: 80-89
- 165.JP Janssens, R Kressig, JP Michel. "Pneumonies non-nosocomiales de la personne âgée: présentation clinique, étiologie, approche thérapeutique" (Peer reviewed article). **Schweiz med Wschr** 1996; 126: 1515-23

#### **1C. Editoriaux publiés dans des journaux à politique éditoriale:**

166. Adler D, Janssens JP. Estimating the probability of OSA in the spinal cord injury population: specific tools are still needed. *Thorax*. 2018; 73(9): 803-805.
167. Murphy PB, Janssens JP. NIV for OHS without severe OSAS: is it worth it? *Thorax*. 2016; 71: 877-8.
168. Pépin JL, Borel JC, Janssens JP. Obesity hypoventilation syndrome: an underdiagnosed and undertreated condition. **Am J Respir Crit Care Med**. 2012;186: 1205-7. Impact factor: 11.98
- 169.Janssens JP. [A new tool to measure health-related quality of life in patients with chronic respiratory failure: the French version of the SRI questionnaire]. **Rev Mal Respir**. 2012; 29: 644-6. Impact factor: 0.59
- 170.Blanc FX, Janssens JP, Underner M. [Tuberculosis and non-tuberculous mycobacteria: Respiratory medicine on pole position]. **Rev Mal Respir**. 2011;28: 404-6. Impact factor: 0.59

#### **1D. Lettres publiées dans des journaux à politique éditoriale:**

171. Adler D, Poncet A, Iancu Ferfoglita R, Truffert A, Janssens JP. Predicting respiratory failure in amyotrophic lateral sclerosis: still a long way to go. *Eur Respir J*. 2019 Aug 1;54(2). IF : 12.34
172. Morélot-Panzini C, Adler D, Aguilaniu B, Allard E, Bautin N, Beaumont M, Blanc FX, Chenivresse C, Dangers L, Delclaux C, Demoule A, Devillier P, Didier A, Georges M, Housset B, Janssens JP, Laveneziana P, Laviolette L, Muir JF, Ninot G, Perez T, Peiffer C, Schmidt M, Similowski T, Straus C, Taillé C, Van Den Broecke S, Roche N; dyspnoea working group of the Société de Pneumologie de Langue Française. Breathlessness despite optimal pathophysiological treatment: on the relevance of being chronic. **Eur Respir J**. 2017 Sep 27;50(3). IF: 9.33
173. Rabec C, Gonzalez-Bermejo J, Perrin C, Langevin B, Pepin JL, Rodenstein D, Janssens JP; SomnoNIV group.. And the Doctor Answers: "Dream, Dream, I Will Be the Guardian of Your Breathing...". **J Clin Sleep Med**. 2016; 12: 1199-201. IF : 3.42
174. Adler D, Dupuis-Lozeron E, Richard JC, Janssens JP, Brochard L. Does inspiratory muscle dysfunction predict readmission after intensive care unit discharge? **Am J Respir Crit Care Med**. 2014; 190: 347-50. Impact factor: 11.98
175. Rabec C, Langevin B, Rodenstein D, Perrin C, Leger P, Pepin JL, Janssens JP, Gonzalez-Bermejo J; SomnoNIV Group. Ventilatory modes. What's in a name? **Respir Care**. 2012; 57: 2138-9; author reply 2139-50. Impact factor: 2.01
176. Contal O, Rodenstein D, Pépin JL, Janssens JP. Response to comments on "Impact of different backup respiratory rates on the efficacy of noninvasive positive pressure ventilation in obesity hypoventilation syndrome: a randomized trial". **Chest** 2013; 143: 1183-4. Impact factor: 5.25
177. JP Janssens. "Clinical utility of the interferon-gamma release assay for elderly patients with active tuberculosis: a word of caution". **Chest** 2008, 134: 471-2. Impact Factor: 4.01
178. A Silivan, JP Janssens. Comment on "Active screening for pulmonary tuberculosis by chest X-ray among immigrants at the Swiss border". C Mathez; Y Bangala; P Bady, JP Zellweger. **Swiss Med Wkly** 2008; 138: 355-6. Impact factor: 1.35
179. JP Janssens. "Interferon- $\gamma$  release assay to rule out active tuberculosis". **Eur Respir J** 2007; 30: 183-4. Impact Factor: 5.07
180. JP Janssens, JC Pache, LP Nicod. "Physiological changes in respiratory function associated with ageing": Letter to the editor in reply to 2 letters. **Eur Respir J**, 1999; 14: 1454-1457; Impact Factor: 2.99

#### 1E. Articles soumis dans des journaux avec politique éditoriale:

181. Cantero C, Pasquina P, Dominicé Dao M, Cedraschi C, ; Adler D, Plojoux J, Janssens JP. Impact of Confinement in Patients under Long Term Noninvasive Ventilation during the First Wave of the SARS-CoV-2 Pandemic: A Remarkable Resilience. Revised version submitted to **Respiration**. (Feb 2021). IF : 3.32
182. Vongthilath-Moeung R, Plojoux J, Poncet A, Renzi G, Veziris N, Schrenzel J, Janssens JP. Nontuberculous mycobacteria under scrutiny in the Geneva area (2015-2020) Submitted to **Respiration**. (Feb 2021). IF : 3.32

#### 2. Articles publiés dans des journaux sans politique éditoriale:

- Schmit A, Guerreiro I, Plojoux J, Janssens JP, Adler D. Nouveautés en pneumologie. *Rev Med Suisse* 2021 17 : 209-2013
- Christe A, Prella M, Schweizer V, Janssens JP. Physiopathologie et traitement de la toux : approche étiologique [Physiopathology and treatment of cough: an etiological approach]. *Rev Med Suisse*. 2020 Nov 18;16(715):2204-2210. French.

3. Rayroux C, Gasche-Soccal P, Janssens JP. Répercussion des polluants environnementaux sur le système respiratoire chez l'adulte [Air pollution and its impact on the respiratory system]. **Rev Med Suisse**. 2020 Nov 18;16(715):2211-2216. French.
4. Castro A, Chucri S, Adler D, Janssens JP. Pneumologie: asthme, bronchopneumopathie chronique obstructive et fibrose pulmonaire idiopathique [Pulmonary medicine: asthma, chronic obstructive pulmonary disease and idiopathic pulmonary fibrosis]. **Rev Med Suisse**. 2020 Jan 15;16(676-7):81-86.
5. Vongthilath R, Gasche-Soccal P, Roux-Lombard P, Janssens JP. Dépistage de l'infection tuberculeuse latente chez les patients immunosupprimés non infectés par le VIH [Screening for latent tuberculosis infection in immunosuppressed patients not infected with HIV]. **Rev Med Suisse**. 2019 Nov 13;15(671):2105-2108.
6. Plojoux J, Charbonnier F, Janssens JP. [New treatments in respiratory medicine in 2018 : asthma, cystic fibrosis and nocturnal positive pressure (CPAP or NIV)]. **Rev Med Suisse**. 2019 Jan 9;15(N° 632-633):96-100.
7. Lawi D, Berra G, Janssens JP, Soccal PM, Adler D. [COPD and cognitive impairment]. **Rev Med Suisse**. 2018;14(627):2066-2069.
8. Janssens JP, Chappuis-Gisin É, Maragkoudakis C, Bhatia C, Da Silva S, Glassey J, Lador F, Soccal PM. [Pulmonary rehabilitation in respiratory disorders other than COPD: an individualized approach]. **Rev Med Suisse**. 2018 Nov 14;14(627):2054-2057.
9. Janssens JP, Chappuis-Gisin É, Maragkoudakis C, Bhatia C, Da Silva S, Glassey J, Lador F, Soccal PM. [Pulmonary rehabilitation in respiratory disorders other than COPD : an individualized approach]. **Rev Med Suisse**. 2018; 14(627):2054-2057.
10. Schopfer L, Groenendijk L, Janssens JP, Younossian AB, Vignaux L. [Long-term non-invasive ventilation in chronic obstructive pulmonary disease patients]. **Rev Med Suisse**. 2018 Jan 31;14(592):283-288.
11. Janssens JP. Ventilation non invasive à domicile : indications et bénéfices. **Rev Med Suisse**. 2018 Jan 24;14(591):208-209.
12. Duxbury B, Chappuis-Gisin É, Chucri S, Janssens JP. [Pulmonary diseases. Asthma, COPD and sleep apnea syndrome]. **Rev Med Suisse**. 2018;14(588-589):85-89.
13. Hentsch L, Carballo S, Janssens JP, Ossmann L, Pautex S. [A palliative care approach of patients with chronic obstructive pulmonary disease]. **Rev Med Suisse**. 2017 Oct 18;13(579):1792-1796.
14. Gianella P, Glatz N, Berra G, Janssens JP. [New therapeutic options in pulmonary diseases in 2016 : focus on asthma, COPD and idiopathic pulmonary fibrosis (IPF)]. **Rev Med Suisse**. 2017 Jan 11;13(544-545):96-101.
15. Rochat TS, Janssens JP, Soccal PM, Adler D. [Update on the treatment of sarcoidosis]. **Rev Med Suisse**. 2016 Nov 16;12(539):1966-1971
16. Del Puppo L, Janssens JP, Kherad O, Younossian AB, Frésard I. [Bone tuberculosis: when to consider this diagnosis?]. **Rev Med Suisse**. 2016; 12: 262-5.
17. Smith C, Plojoux J, Lucker L, Lador F, Janssens JP. [New therapeutic approaches in 2015 in pulmonary medicine]. **Rev Med Suisse**. 2016; 12: 80-2, 84-5.
18. Janssens JP. Rôle des IGRAs dans le diagnostic et le suivi de la tuberculose du sujet âgé. *La gazette médicale. Info Geriatrie*. Mars 2015. P 31

19. Rochat T, Chappuis-Gisin E, Ongaro G, Janssens JP, Soccal PM. [High tech in pulmonary medicine: GeneXpert, coils and bronchial thermoplasty]. **Rev Med Suisse**. 2014; 10: 123-6.
20. Hungerbühler P, Janssens JP. [Is tuberculosis easier to diagnose?]. **Rev Med Suisse**. 2014; 10: 404-5.
21. Janssens JP. [The terminally ill COPD patient: morphine, oxygen or both?]. **Rev Med Suisse**. 2013; 9: 229-230
22. Rochat TS, Janssens JP. [Systemic and oropharyngeal side effects of inhaled corticosteroids]. **Rev Med Suisse**. 2012; 8: 2219-23.
23. Lyashchenko KP, Greenwald R, Esfandiari J, Lecu A, Waters WR, Posthaus H, Bodmer T, Janssens JP, Aloisio F, Graubner C, Grosclaude E, Piersigilli A, Schiller I. Pulmonary Disease due to Mycobacterium tuberculosis in a Horse: Zoonotic Concerns and Limitations of Antemortem Testing. **Vet Med Int**; 2012: 642 : 145.
24. Samaras N, Samaras D, Lang PO, Bridevaux PO, Gex G, Janssens JP, Pichard C.[Chronic obstructive pulmonary disease: risk and benefit of testosterone therapy]. **Rev Med Suisse**. 2012; 8: 2224-7. French.
25. Takahashi H, Molleyres S, Dousse N, Contal O, Janssens JP. [Early exercise training after exacerbation in patients with chronic respiratory failure]. **Rev Med Suisse**. 2011;7: 2301-2, 2304-6.
26. Charbonnier F, Calmy A, Janssens JP. [Tuberculosis and HIV co-infection: a therapeutic challenge]. **Rev Med Suisse**. 2011; 7: 2295-6, 2298-300.
27. Lechartier B, Mazza-Stalder J, Janssens JP, Nicod LP. [Latent M. tuberculosis infection, update 2011]. **Rev Med Suisse**. 2011; 7: 2289-94.
28. Kherad O, Bridevaux PO, Kaiser L, Janssens JP, Rutschmann O. [Viral infection in acute exacerbation of COPD]. **Rev Med Suisse**. 2011; 7: 2222-6.
29. Bochet M, Garin N, Janssens JP, Gerstel E. [Is there a role for prophylactic antibiotic treatment with macrolides in bronchiectasis?]. **Rev Med Suisse**. 2011; 7: 308, 310-2.
30. Chevrolet JC, Janssens JP, Adler D. [Non invasive ventilation in the ICU for the neuromuscular patient: legal issues]. **Rev Med Suisse**. 2010; 6: 2396, 2398-400.
31. Chevrolet JC, Janssens JP, Adler D. [Non invasive ventilation in the ICU for the neuromuscular patient: ethical issues]. **Rev Med Suisse**. 2010; 6: 2390-5.
32. Georges M, Vignaux L, Janssens JP. [Non invasive ventilation outside of the intensive care: principles and modalities]. **Rev Med Suisse**. 2010; 6: 2244, 2246-51.
33. Molleyres S, Takahashi H, Contal O, Janssens JP. [Pneumology. Treatment of obstructive sleep apnea by continuous positive airway pressure: new options]. **Rev Med Suisse** 2010; 6: 132-6.
34. Adler D, Contal O, Janssens JP. [A lung specialist in ALS care: towards less pessimism]. **Rev Med Suisse**. 2009; 5: 2329-32, 2334-5.
35. Kherad O, Bridevaux PO, Kaiser L, Janssens JP, Rutschmann O. [Viral infection in acute exacerbation of COPD]. **Rev Med Suisse**. 2011;7: 2222-6.
36. Rochat T, Janssens JP. "Devons nous avoir peur des bronchodilatateurs anti-cholinergiques ? " **Rev Med Suisse** 2009 ; 14 ; 5; 135-7
37. Fischberg S, Motamed S, Janssens JP. "Comment pratiquer la spirométrie au cabinet du médecin de premier recours". **Rev Med Suisse** 2009; 5:1882-9.

38. Pasquina P, Bourqui P, Farr P, Janssens JP. "Prise en charge et suivi de patients sous ventilation à domicile : l'expérience genevoise". **Rev Med Suisse** 2008 ; 4 : 2518-20/2522-4
39. Réthoret-Lacatis C, Janssens JP. "Obésité et pathologie respiratoire". **Rev Med Suisse** 2008 ; 4 : 2512-4/2516-7
40. Marti C, Janssens JP, Rutschmann O. "Place des bêta-agonistes de longue durée dans le traitement de l'asthme bronchique". **Rev Med Suisse** 2008 ; 4 : 2203-4/2206-7
41. JP Janssens. "Nouveaux tests diagnostiques de la tuberculose : sont-ils contributifs chez le sujet âgé ? ". **Gériatrie Pratique** 2008.
42. G Gex, JP Janssens. "L'oxygénothérapie à domicile". **Rev Med Suisse** 2007; 3: 2646, 2648-50, 2652-4.
43. Taramarcaz P, Rutschmann O, Hugli O, Rochat T, Leimgruber A, Sauty A, Hauser C, Janssens JP. "Lake Geneva Region guidelines on management of adult asthma". **Rev Med Suisse** 2006; 2: 1022-7; 1029-33.
44. G Gex, M Nendaz, JP Janssens. "Anti-leucotriènes dans le traitement de l'asthme". **Rev Med Suisse** 2006; 2: 1997-2001.
45. JP Janssens. "Approche critique de l'utilisation des tests mesurant le  $\gamma$ -interferon lors de suspicion de tuberculose : cas cliniques". **Rev Med Suisse** 2006; 2: 2620-5.
46. O Rutschmann, JP Janssens. "Prise en charge d'une crise d'asthme au cabinet médical". **Rev Med Suisse**, 2005,1: 1892-95.
47. J Mazza-Stalder, CA Siegrist, JP Janssens. "Immunization and immuno-modulation for prevention of respiratory tract infections". **Rev Med Suisse** 2005; 1: 2654-6, 2649-51
48. JP Janssens. "Insuffisance respiratoire chronique: bonnes pratiques cliniques au cabinet medical". **Pharma-Flash** 2004 ; 31 : pp : 15-18
49. JP Janssens. "Physiologie de la toux". **Med & Hyg** 2004: 62 : 2120-6
50. G Gavazzi, JP Janssens, KH Krause. "Pneumonies chez les patients âgés en fin de vie". **Info-Kara**, 2004; 19: 149-152.
51. JD Leuppi, N Howarth, JP Janssens, M. Tamm. "Lungenembolien bei älteren Menschen". **Zeitschrift für Gerontologie und Geriatrie** 2003; 36: 143-8
52. T Dreher, JP Janssens. "Parésies et Paralysies diaphragmatiques: approche diagnostique". **Med & Hyg** 2003, 61: pp: 2205-11
53. JP Janssens, KH Krause. "Pneumonie du sujet très âgé". **Med & Hyg** 2003, 2458: pp: 2180-6
54. JP Janssens ; JL Magnenat. "Traitement pharmacologique de la BPCO. **Med et Hyg** 2002; 60: S13-14
55. JP Janssens, F Ricou. "La dyspnée: un défi pour les soins palliatifs. Aspects pneumologiques et cardiologiques." **Med et Hyg** 2002; 60: 1323-7
56. G Pralong, JP Janssens. "L'asthme de la personne âgée". **Med et Hyg** 2001; 59: 2424-30
57. A Laszlo, JP Janssens, JC Chevrolet. "Prise en charge de patients âgés en milieu de soins aigus". **Med et Hyg** 2001; 59: 2215-8
58. JP Janssens, S Pautex, H Hilleret, JP Michel. "Troubles respiratoires liés au sommeil chez la personne âgée". **Rev Med Suisse Romande** 2000; 120: 869-879.



59. JP Janssens, F Chappuis, MA Raetzo. "I can't breathe". **Schweiz Rudsch Med Prax** 2000; 89: 765–72.
60. JP Janssens. "L'oxygénothérapie à domicile : une perspective gériatrique". **Med et Hyg** 1999; 57 : 2294–98
61. JP Janssens, B de Muralt, V Titelion. "Approche non-pharmacologique du traitement de la dyspnée chez le patient souffrant de broncho-pneumopathie chronique obstructive (BPCO) sévère.". **Med et Hyg** 1998; 56: 2317-21
62. JP Janssens, R Kressig. "Infections pulmonaires de la personne âgée". **Gériatrie Pratique** 1998; 4: 45-50
63. JP Janssens, B de Muralt, JW Fitting. "Intolérance à l'effort chez l'insuffisant respiratoire: Principaux mécanismes." **Rev Med Suisse Romande** 1997; 117: 457-64
64. A Kohler, JP Janssens, CA Haenggeli, JM Rossi, R Sztajzel. "Ventilation assistée dans les maladies neuromusculaires chroniques". **Rev Med Suisse Romande** 1997; 117: 479-84
65. JP Janssens. "Vieillesse et fonction respiratoire". **Med et Hyg** 1997; 55: 2184-90
66. B Gallay, JP Janssens, JY Berney, D Rocha, P Bourqui. "Apport d'un groupe d'entraide pour insuffisants respiratoires chroniques graves sous oxygénothérapie à domicile". **Med et Hyg** 1997; 55: 2322-2328
67. JW Fitting, B de Muralt, JP Janssens. "Les traitements par inhalation". **Rev Med Suisse Romande** 1996; 116: 317
68. JP Janssens, F Chappuis, MA Raetzo. "Docteur, j'ai de la peine à respirer"(1).(Dans la série "Diagnostiques et stratégies thérapeutiques"). **Med et Hyg** 1995, 104-109
69. JP Janssens, F Chappuis, MA Raetzo. "Docteur, j'ai de la peine à respirer"(2).(Dans la série " Diagnostiques et stratégies thérapeutiques"). **Med et Hyg** 1995, 205-211
70. JP Janssens. "L'oxygénothérapie continue à domicile: bénéfices, indications, modalités". **Rev Med Suisse Rom** 1995; 115: 209-13
71. JP Janssens, R Kressig, JP Michel. "Pneumonia im alter". **Geriatric Praxis** 1995; 8: 26
72. P Kern, JP Janssens, G Mentha, E Giostra, H Stalder. "Transplantation hépatique: nouvelle approche thérapeutique de l'amyloïdose familiale? A propos d'un cas". **Med et Hyg** 1994; 52: 1946-9
73. G Nicolet-Châtelain, I Camenzind, JP Janssens, P Beris, H Stalder. "Intoxication au plomb: à propos d'un nouveau chélateur". **Med et Hyg** 1993; 51 : 2271–74
74. JP Janssens, A Rostan, A Assimacopoulos, T Strasser, H Favre. "Valeurs tensionnelles lors d'un test d'effort" (Peer reviewed article). **Schweiz med Wschr** 1989; 119: 508-12
75. JP Janssens, J Epiney, JP Michel. "L'antibiothérapie des pneumonies bactériennes de la personne âgée". **Revue Thérapeutique**; 1989; 46: 30-4
76. JP Michel, L Hessel, L Gauthey, JP Janssens. "Actualités de la vaccination anti-pneumococcique chez les sujets âgés". **Med et Hyg** 1988, 46: 3314-20

**Articles soumis dans des journaux sans politique éditoriale: Nihil**

### **3. Livres/thèses/abstracts**

**3A. Livres :** nihil

### 3B. Chapitres de livres:

1. P Pasquina, JP Janssens, O Contal, D Adler. Software for home ventilators and leak compensation: key technical and practical applications. pp 81-88. In: Noninvasive Mechanical Ventilation Theory, Equipment and Clinical Applications. Second Edition; Antonio M Esquinas Editor; 2016; Springer International Publishing Switzerland 2016. ISBN: 978-3-319-21652-2 and 978-3-319-21653-9 (eBook)
2. Borel JC, Janssens JP, Tamisier R, Contal O, Adler D, Pepin JL. Chronic ventilation in obese patients. In Mechanical ventilation in the critically obese patient. Springer, 1<sup>st</sup> edition. 2018
3. JP Janssens, D Adler, P Pasquina, O Contal. Contribution of back-up respiratory rate setting in noninvasive ventilation. pp 673-680. In: Noninvasive Mechanical Ventilation Theory, Equipment and Clinical Applications. Second Edition; Antonio M Esquinas Editor; 2016; Springer International Publishing Switzerland 2016. ISBN: 978-3-319-21652-2 and 978-3-319-21653-9 (eBook)
4. JP Janssens, JC Borel; D Adler, JL Pepin. Monitoring during sleep during noninvasive ventilation. pp 231-237. In: Non-Invasive Ventilation and Weaning Principles and Practice. 2nd edition; Mark Elliott, Stefano Nava, Bernd Schönhofer Editors; 2018; ISBN 9781498764766
5. JL Pépin, JP Janssens, R Tamisier, D Viglino, D Adler, JC Borel. Non-invasive ventilation in COPD: The importance of comorbidities and phenotypes. In: Non-Invasive Ventilation and Weaning Principles and Practice. 2nd edition; Mark Elliott, Stefano Nava, Bernd Schönhofer Editors; 2018; ISBN 9781498764766
6. JP Janssens, D Adler, J Gonzalez-Bermejo. Long-term NIV failure: causes and problem solving. pp 234-245. In: ERS Handbook : Noninvasive ventilation. Editor AK Simonds; Published by the European Respiratory Society, 2015. ISBN 978-1-84984-075-0
7. D Adler, C Rabec, JP Janssens. Home monitoring and follow-up of long-term NIV. pp 265-275. In: ERS Handbook : Noninvasive ventilation. Editor AK Simonds ; Published by the European Respiratory Society, 2015. ISBN 978-1-84984-075-0
8. D Monnin, D Adler, JP Janssens. Evaluation de la qualité de vie chez l'insuffisant respiratoire chronique obstructif. In: "Kinésithérapie respiratoire", Ed : G Reychler, J Roeseler, P Delguste ; Elsevier Masson 2014

9. D Monnin, JP Janssens. Evaluation de la qualité de vie chez l'insuffisant respiratoire chronique obstructif. In : "Kinésithérapie respiratoire", Ed : G Reychler, J Roeseler, P Delguste ; Elsevier Masson 2007
10. JP Janssens. Qu'est-ce qu'une différence de qualité de vie cliniquement significative. In : "Qualité de vie et BPCO", Ed N Roche, T Similowski ; John Libbey Eurotext, Paris, 2007
11. J De Bast, O Contal, F Herrmann, JB Michotte, T Rocht, JP Janssens. Analyse de la compliance au traitement par PPC des patients atteints d'apnées obstructives du sommeil. In : Actualités en Kinésithérapie de Réanimation, Ed Elsevier, 2006
12. JP Janssens, JW Fitting. Muscles respiratoires et périphériques dans la BPCO. In : "Broncho-Pneumopathie Chronique Obstructive", Ed G Huchon, Masson, 2003
13. JP Janssens, B de Mural, JW Fitting. Réhabilitation des insuffisants respiratoires chroniques. In : "Pneumologie pour le Praticien", ed. Masson, 1999.
14. JP Janssens. Ré-entraînement des muscles respiratoires : utile ou futile? In : "Actualités en Kinésithérapie de Réanimation", ed Elsevier, 1999
15. JP Janssens, D Marcant, V Titelion. Palliative management of dyspnea in end-stage chronic respiratory disease. In: "Management of Aging"; Interdiscipl Top Gerontol. Basel, Karger, 1999, vol 30, pp 186–198
16. A Brun, JP Janssens. "Bronchopneumopathies chroniques obstructives, asthme et exercice physique" dans "Activité physique pour l'adulte de plus de 55 ans", MJ Manidid, JP Michel; Masson, Paris 1998, p 121-128.
17. JP Michel, P Huber, JP Janssens, P Brennenstuhl, D Pittet. "Les infections nosocomiales en gériatrie"; dans "Les infections nosocomiales et leur prévention, Ed. Ellipses, Paris 1998; p 395-406.
18. JP Michel, F Hermann, P Huber, JP Janssens, D Pittet. "Epidémiologie des infections chez les sujets âgés" dans "Infections chez les sujets âgés", P. Veysier, 1997, Collection "Pathologie infectieuse en...", Edition Ellipses: Chapitre 2, pp: 40-59
19. JP Janssens, F Chappuis, MA Raetzo. "J'ai de la peine à respirer", dans la monographie "Docteur, j'ai" – Stratégies diagnostiques et thérapeutiques en médecine ambulatoire, MA Raetzo, A Restellini, Ed Med et Hyg, 1995; p 217

### **3C. Thèses**

#### **Doctorats en médecine**

1. "Mesure de la PCO<sub>2</sub> transcutanée; validation d'un appareil dans la perspective d'une application à la ventilation non-invasive" Dr Claude Frey-Howarth, Thèse N° 9729, 1997.
2. "Aspects gériatriques de la ventilation mécanique non invasive à domicile: indications et faisabilité chez la personne de plus de 75 ans". Dr Elizabeth Cicotti, Thèse N° 9978, 1998
3. "Apport de la mesure par impédancemétrie dans le diagnostic de l'obstruction bronchique chez la personne âgée". Dr MC Nguyen, Thèse N° 10080, 1999

4. "A propos de deux cas d'œdème pulmonaire chronique consécutif à des lésions pariéto-alvéolaires diffuses sur amiodarone chez des sujets âgés". Dr M Prodhom, Thèse N° 10084, 2000 (avec Pr Y Kapanci et Dr W MacGee)
5. "Changes in physical activity measured by accelerometry"; Dr M. Coronado, (avec Prof JW Fitting, CHUV), 2003
6. "Aspects spécifiques de la tuberculose du sujet âgé: données anatomo-pathologiques". Dr M. Fuertes, Thèse N° 10362, 2004
7. "Contribution de la polygraphie et de la polysomnographie au monitoring nocturne de patients traités par ventilation non-invasive pour un syndrome obésité-hypoventilation alvéolaire." Thèse N°10411; Dr Yanfei Guo, 2004. **Thèse récompensée par le Prix Tissot, en 2006.**
8. "Ventilation non-invasive chez des patients souffrant de maladies neuro-musculaires : a propos de 64 cas" Dr N Reymond, Thèse N° 10421, 2005
9. "Tuberculosis in asylum seekers in the canton of Geneva: a 5-year retrospective study". Dr A Silivan ; Thèse N°10530, 2008
10. "Results of contact tracing procedures for tuberculosis, and treatment for latent tuberculous infection in a low incidence country over a 10-year period (1993-2002)" Dr E Lankensjold, Thèse N°10570, 2009 (published in Swiss Med Wkly. 2008 Feb 9;138(5-6):78-84)
11. "Tuberculosis in Geneva: a 4-year retrospective study of 250 cases". Dr O Kherad; 2010
12. "Do results of the T-SPOT.TB interferon gamma release assay change after treatment of tuberculosis?". V Bosshard; 2010.
13. "Inflammatory Syndrome as the Initial Manifestation of Retroperitoneal Tuberculosis in a Pregnant Woman. Grira M. 2020
14. Noninvasive ventilation in the Geneva lake area. C Cantero, 2021

## PhD

Thèse de Doctorat en sciences de la santé, recherche expérimentale et clinique (PhD), supervisée en collaboration avec Prof Daniel Rodenstein, Université Catholique de Louvain, Belgique. Olivier Contal, Novembre 2012

Thèse de PhD du Dr Sigurd Aarrestad, Oslo (2020)

## Jury de thèse

« Effets cliniques, biologiques et aspects techniques de la ventilation non-invasive », Dr Marjolaine Georges, Université Joseph Fourier, 17.12.2008

## Travaux de Master (médecine) :

Infection pulmonaire à Mycobacterium Xenopi : revue de cas pour lesquels la contamination environnementale a été établie, et revue de la littérature. F. Sierro, 2014.

## Publications multimedia

B Fauroux, JP Janssens, JL Pépin, C Perrin, P Soudon, M Toussaint, P Léger, P-R Burgel, en collaboration avec les Journées Internationales de la Ventilation à Domicile (JIVD) ". "Encyclopédie sur la ventilation non-invasive. <https://www.vitalweb.fr/EspacePro/EncycloVNI/>

Application CeSLAPP : application pour androïde et Apple d'information sur la Sclérose Latérale Amyotrophique. 2018



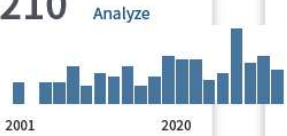
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