

Détails publications Dr ETIENNE Nicolas

1. Disseminated Spiroplasma apis Infection in Patient with Agammaglobulinemia, France.
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2. HIV infection and COVID-19: risk factors for severe disease.
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7. Hypereosinophilic syndromes.
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8. Assessment of T-cell polarization on the basis of surface marker expression: Diagnosis and potential therapeutic implications in lymphocytic variant hypereosinophilic syndrome.
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10. IgG4-related disease and hypereosinophilic syndrome: Overlapping phenotypes.
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11. Clinical, virological and imaging profile in patients with prolonged forms of COVID-19: A cross-sectional study.
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13. Protein-losing Enteropathy as a Complication and/or Differential Diagnosis of Common Variable Immunodeficiency
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14. Epidemiology, clinical picture and long-term outcomes of FIP1L1-PDGFR α -positive myeloid neoplasm with eosinophilia: Data from 151 patients
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15. Missed opportunities of HIV pre-exposure prophylaxis in France: a retrospective analysis in the French DAT'AIDS cohort.
BMC Infect Dis. 2019 Dec;19(1):278.
the DAT'AIDS STUDY GROUP, Lions C, Cabras O, Cotte L, Huleux T, Gagneux-Brugnon A, **et al.**
16. HIV-related excess mortality and age-related comorbidities in patients with HIV aged ≥ 60 : a relative survival analysis in the French Dat'AIDS cohort.
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17. Integrase strand transfer inhibitors and neuropsychiatric adverse events in a large prospective cohort.

Journal of Antimicrobial Chemotherapy. 2019 Mar 1;74(3):754–60.

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18. **E-poster ECCMID 2020**

HIV infection and COVID-19 : risk factors for severe disease

19. **Poster JNI 2020**

Facteurs de risques de formes sévères de COVID-19 au cours de l'infection par le VIH

20. **22th IOM Congress 2018**

Disseminated Spiroplasma apis infection in an agammaglobulinemic patient

21. **Participation au groupe rédactionnel - fiche ORPHANET 2018**

Urgences des syndromes hyperéosinophiliques

https://www.orpha.net/data/patho/Emg/Int/fr/SyndromeHypereosinophilique_FR_fr_EMG_ORPHA168956.pdf

22. **Participation au groupe rédactionnel - HAS 2022**

PNDS sur les syndromes hyperéosinophiliques

https://has-sante.fr/upload/docs/application/pdf/2022-06/pnds_she_document_complet.pdf