



Informations / Inscription

Modalités pratiques

8^{ème} Journée Nationale de Recherche en rhumatologie pédiatrique

RHUMATOPÉDIÉS 2021

Conférence mixte
présentielle & distancielle

Inscription en ligne gratuite mais
obligatoire avant le **03/12/2021**

Je m'inscris !

[Rhumatopédies 2021](#)

Nous contacter

Pour toute information complémentaire :

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Avec le soutien
de :



RHUMATOPEDIES

8^{ème}

Journée nationale de
recherche en
rhumatologie
pédiatrique

MERCREDI
8
DECEMBRE
2021

Conférence mixte
présentielle & distancielle

09:15

Opening Session/Welcome Pr Alexandre BELOT

SESSION 1 : Autoimmunity and inborn errors of immunity

Moderator :
Prof. A. BELOT, MD, PhD
Dr B. BADER-MEUNIER, MD

9:30 – 9:50

Polyclonal expansion of TCR Vbeta 21.3⁺ CD4⁺ and CD8⁺ T cells is a hallmark of Multisystem Inflammatory Syndrome in Children

M. Moreews,
PhD Student, Lyon

9:50 – 10:10

Dock11 deficiency in autoimmune patients

C. Boussard,
PhD Student, Paris

10:10 – 10:30

NFkB dysregulation in SLE and inflammatory diseases

Q. Riller,
PhD Student, Paris

10:30 – 10:50

Selectins impair regulatory T cell function and contribute to SLE pathogenesis

M. Scherlinger
PhD, Bordeaux

10:50 – 11:15

Humans with inherited T cell CD28 deficiency are susceptible to skin papillomaviruses but are otherwise healthy

V. Beziat
PhD, Paris

11:15 – 11:40

Autoantibodies against type I IFNs

P. Bastard,
PhD student, Paris

11:40 – 12:00

Genetic discovery / WGS in the framework of PFMC2025

M. Tusseau,
PharmD, PhD student, Lyon

Moderator :
T. WALZER, PhD
Prof I. KONE-PAUT, MD, PhD

SESSION 2 : autoinflammation

13:30 – 14:30

Arthritis foundation (30 min)
Collaborative Projects (including FAI²R network)

Arthritis
All

14:30 – 14:50

Role of circadian clock in NLRP3 regulation and functions

AL. Huber,
PhD, Lyon

14:50 – 15:10

NLRP3 inflammasome and CAPS

B. Py,
PhD, Lyon

15:10 – 15:30

Profiling naive CD4⁺ T cells in spondyloarthritis

B. Chergaoui
PhD student, Paris

15:30 – 15:50

Microbiota and colchicine resistance in FMF

M. Delplanque,
PhD student, Paris

15:50 – 16:10

Proteomic biomarkers and JIA

M. Thomas,
PhD student, Paris

16:10 – 16:30

Intestinal permeability and translocation of bacterial compounds modulate early arthritis

J. Poline,
PhD student, Paris

16:30 – 17:30

News & Views on type 1 interferonopathies

Pr Yanick Crow
Imagine Institute, Paris

