



Infinity
Toulouse Institute for Infectious
& Inflammatory diseases

Inserm – CNRS – University of Toulouse

Infinity

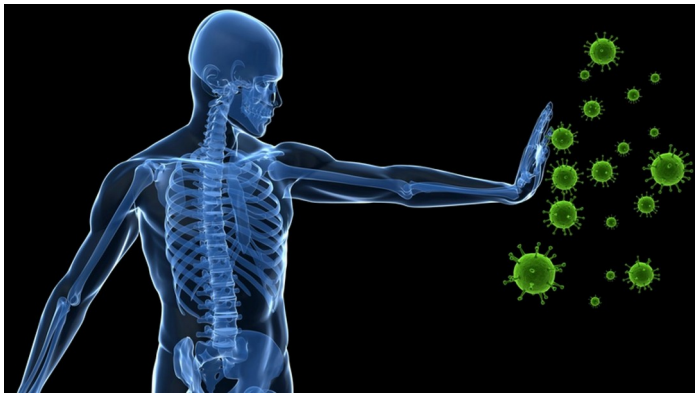
Inserm
La science pour la santé
From science to health

cnrs

Université
de Toulouse

2 major Research of areas

Infection



Viruses
Parasites

Inflammation



Autoimmunity
Allergy
Neurodegeneration

Specificity: **Immunopathology** with a continuum between basic - translational - clinical science (bench to bedside)

Infinity staff: 305 members (as of June 2025)

- ✓ 100 Scientists and Teaching-Scientists
  (Inserm, CNRS, University, Hospital, ENVT)

- ✓ 87 Research Assistants: Engineers or Technicians (34 on contract)
  (Inserm, CNRS, University, Hospital, ENVT)

- ✓ 118 Trainees non-permanent researchers including:
  - 17 Post-doctoral fellows
  - 59 PhD students among
  - 42 Master students

281 members in 15 scientific teams

+ 11 in 4 scientific platforms + 13 in the core services

CHRONIC INFECTION

ALLERGY

NEUROINFLAMMATION

CHRONIC INFLAMMATORY DISEASES

GEROSCIENCE

Infinity

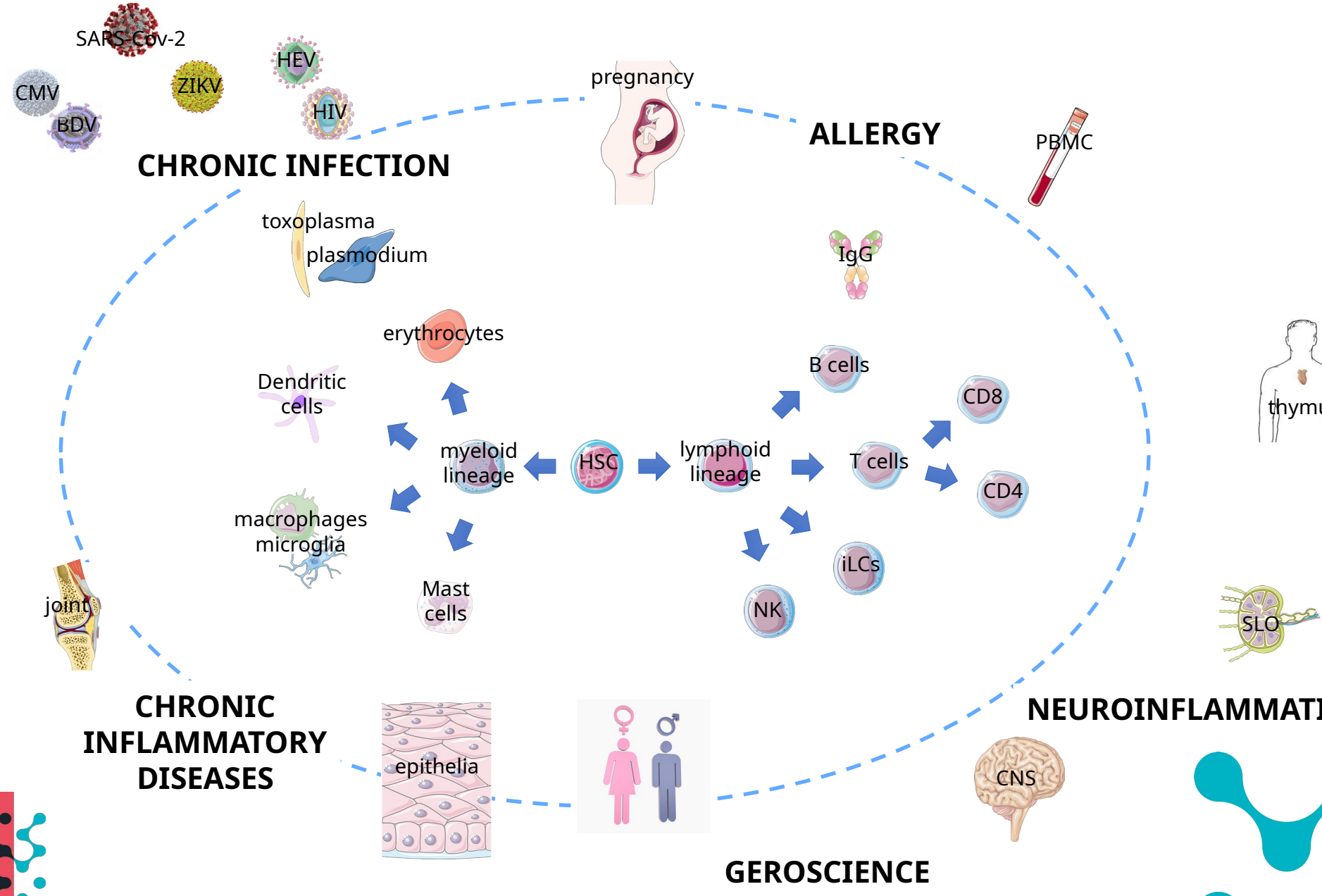
CHRONIC INFECTION

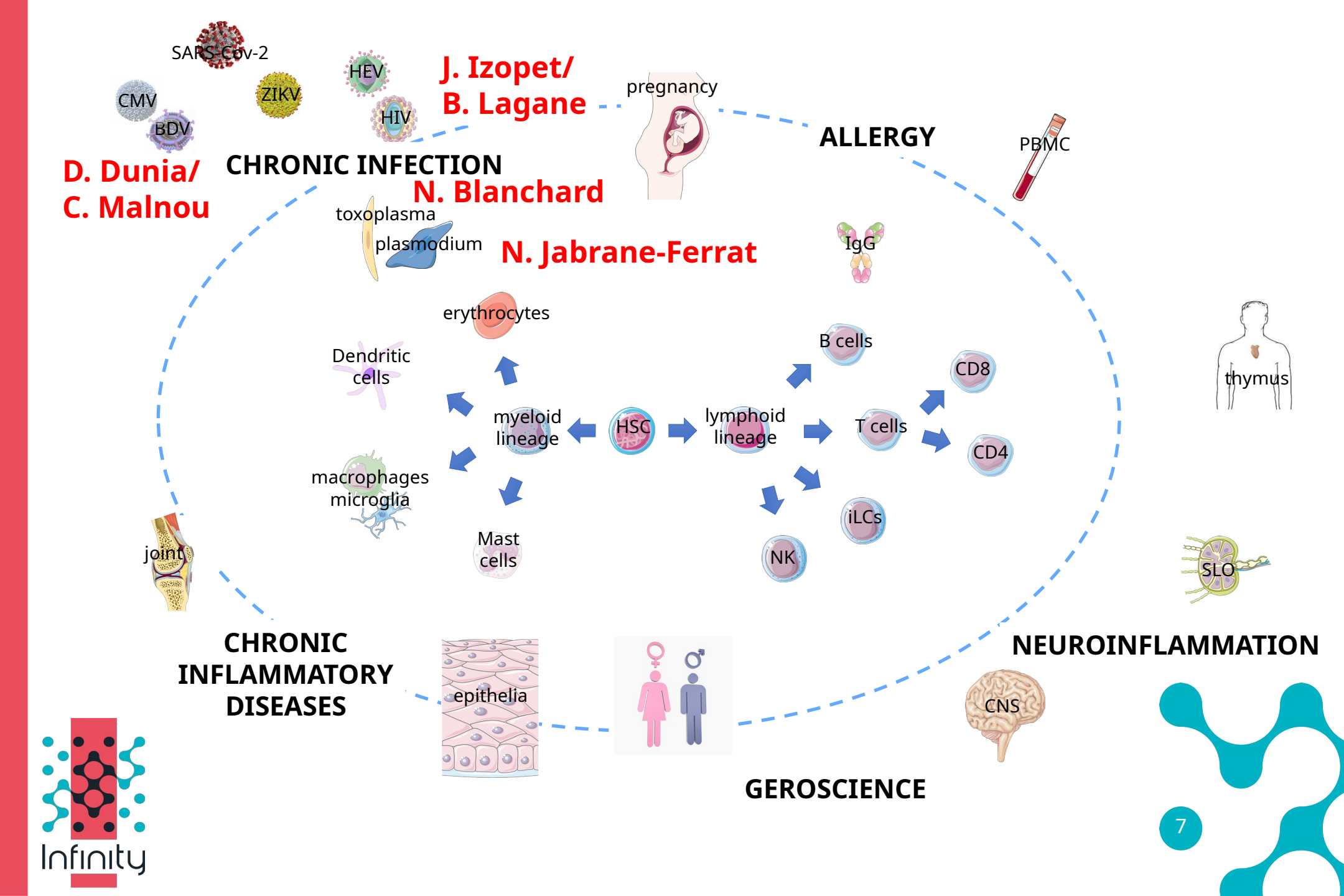
ALLERGY

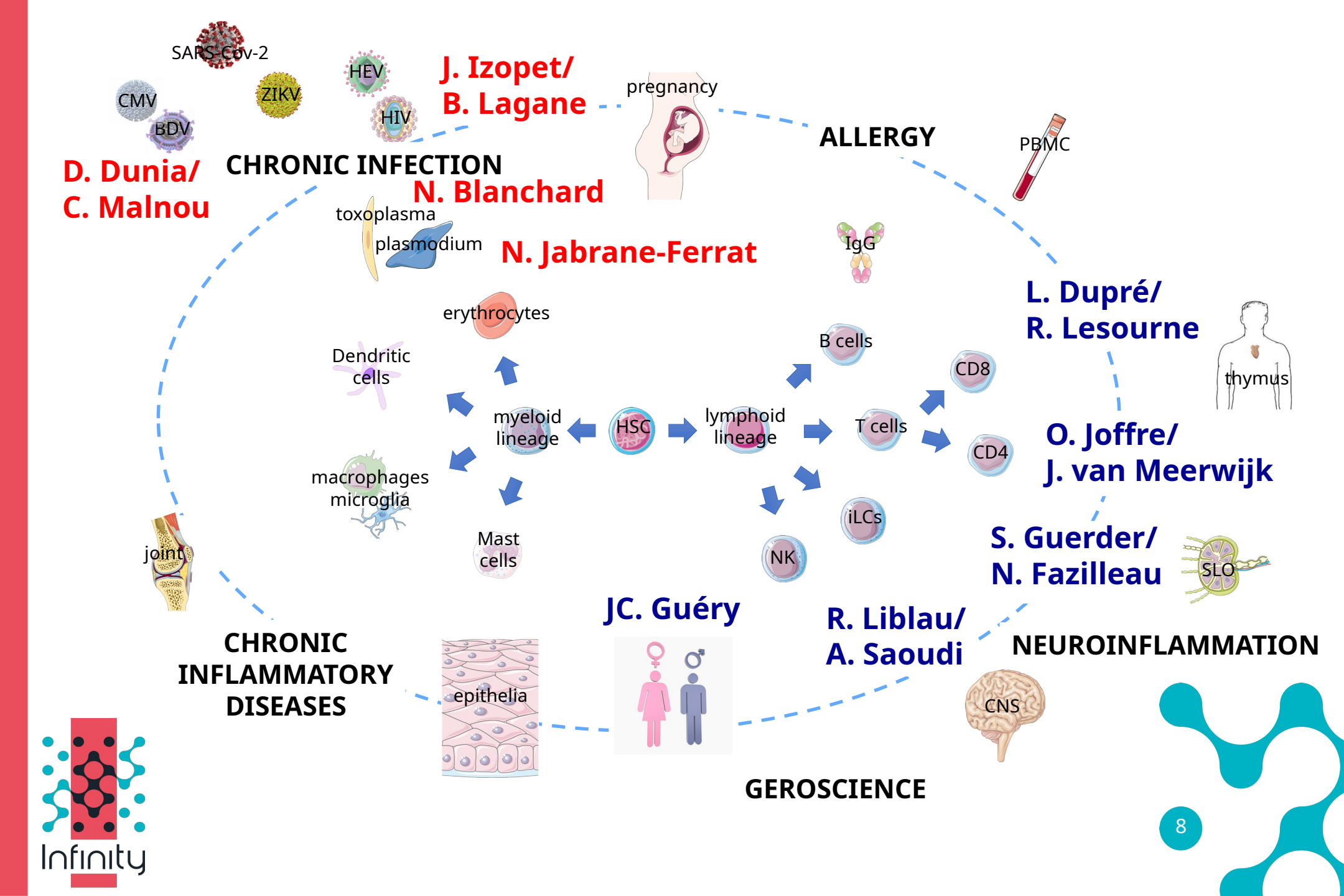
NEUROINFLAMMATION

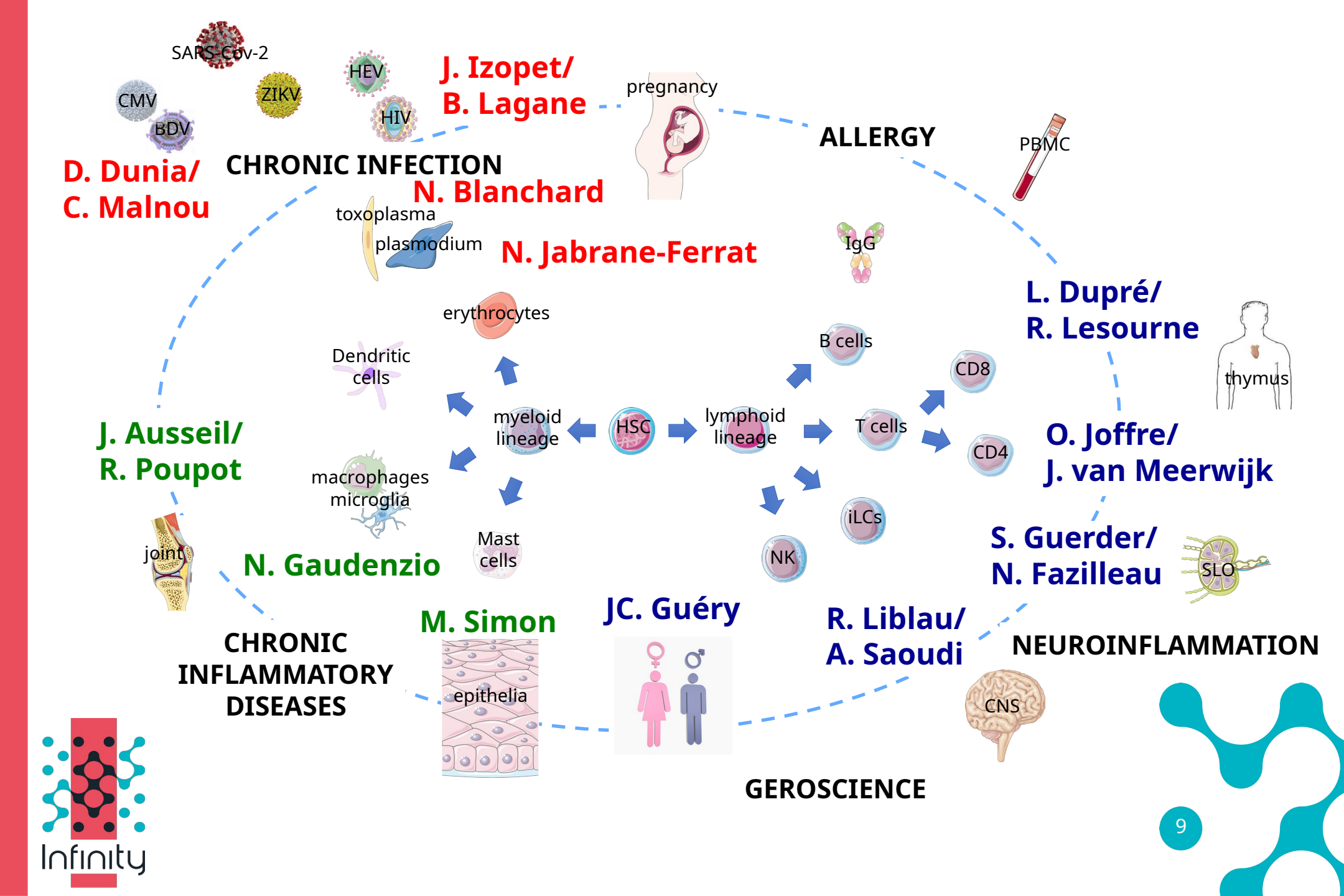
CHRONIC INFLAMMATORY DISEASES

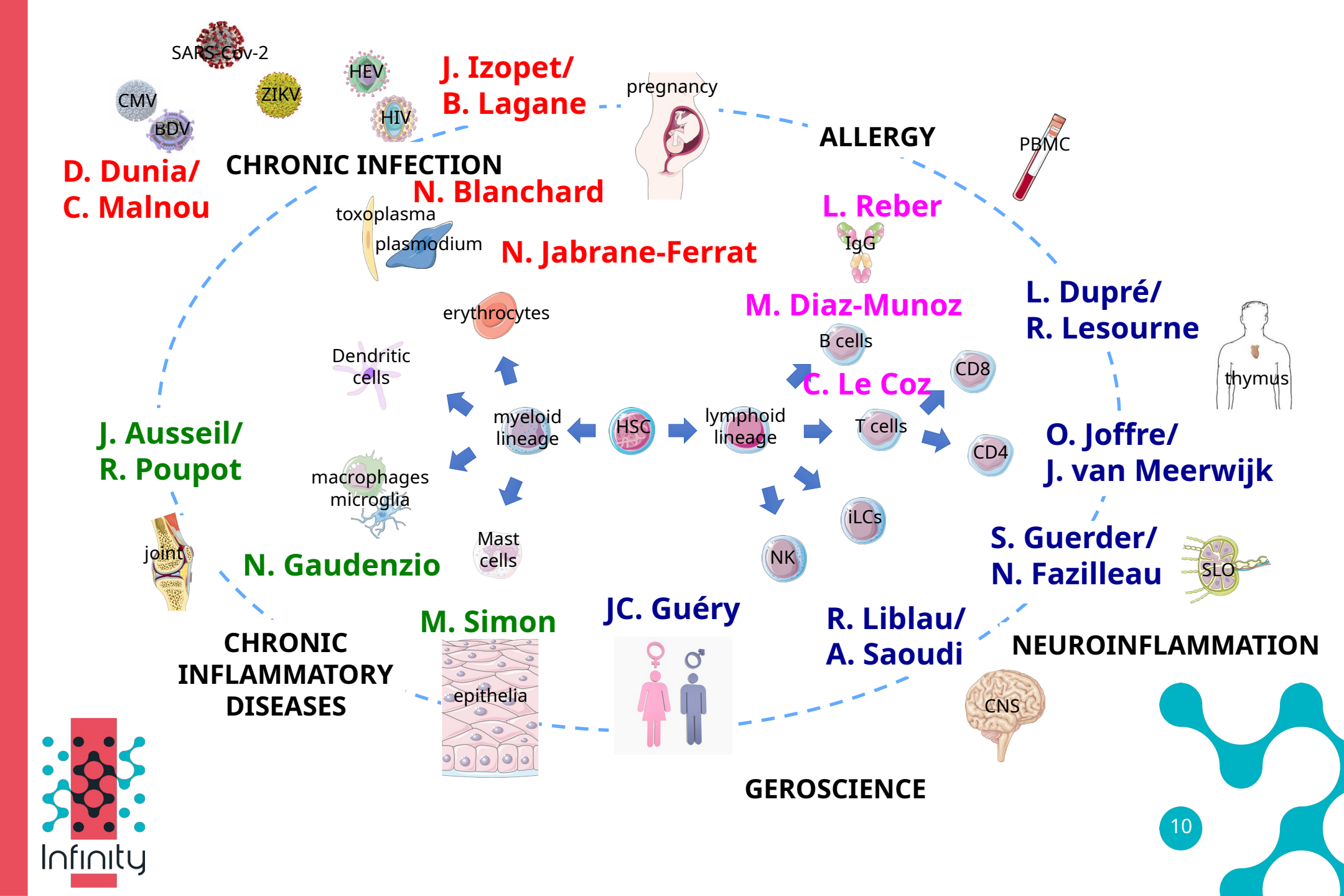
GEROSCIENCE

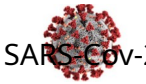

SARS-Cov-2
CMV
ZIKV
HEV
BDV
HIV
CHRONIC INFECTION
pregnancy
ALLERGY
PBMC
toxoplasma
plasmodium
IgG
erythrocytes
Dendritic cells
B cells
CD8
thymus
myeloid lineage
HSC
lymphoid lineage
T cells
CD4
macrophages microglia
iLCs
joint
Mast cells
NK
SLO
CHRONIC INFLAMMATORY DISEASES
epithelia
NEUROINFLAMMATION
CNS
GEROSCIENCE


SARS-Cov-2
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B. Lagane
pregnancy
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PBMC
D. Dunia/
C. Malnou
CHRONIC INFECTION
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JC. Guéry
R. Liblau/
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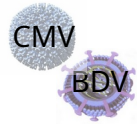

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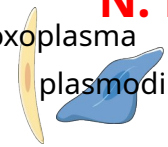


J. Izopet/
B. Lagane

D. Dunia/
C. Malnou

CHRONIC INFECTION

N. Blanchard



N. Jabr

D. Corral t

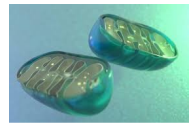


J. Pellegrini



ALLERGY





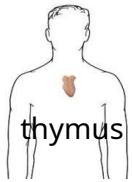
A. Dejean

L. Reber



M. Diaz-Munoz

L. Dupré/
R. Lesourne

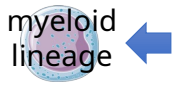








C. Le Coz



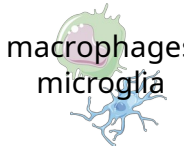








J. Ausseil/
R. Poupot









O. Joffre/
J. van Meerwijk



N. Gaudenzio

S. Guerder/
N. Fazilleau

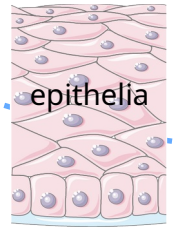


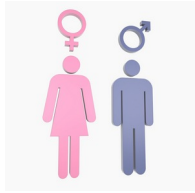
M. Simon

JC. Guéry

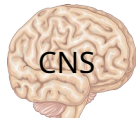
R. Liblau/
A. Saoudi

CHRONIC
INFLAMMATORY
DISEASES





NEUROINFLAMMATION





N. Cenac

GE NCE

Infinity

TECHNOLOGICAL CORE FACILITIES: STAFF (RESEARCH ENGINEERS)

GENOMICS & TRANSCRIPTOMICS

M. Zahm (CNRS)
M. Milhes (Inserm)
+ 1 biostatistician on contract

HUMAN IMMUNE-MONITORING

R. Romieu (Inserm)
PE. Paulet (Inserm)



CELL IMAGING

S. Allart (Inserm)
S. Lachambre (CNRS)
L. Lobjois (University)
M. Bodelet, (Inserm)

CYTOMETRY & CELL SORTING

FE. L'Faqihi (University)
V. Duplan-Eche (Inserm)
AL. Iscache (CNRS)
H. Garnier (CNRS)
M. Requena (Inserm)