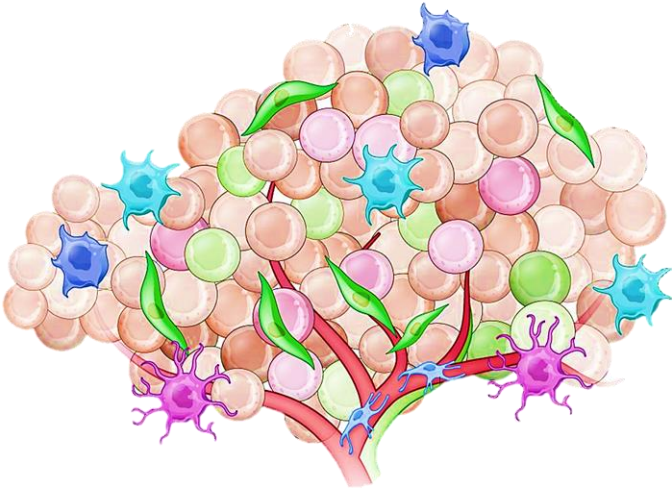


Tumor microenvironment imaging: Benefits of multimodality to study chondrosarcoma

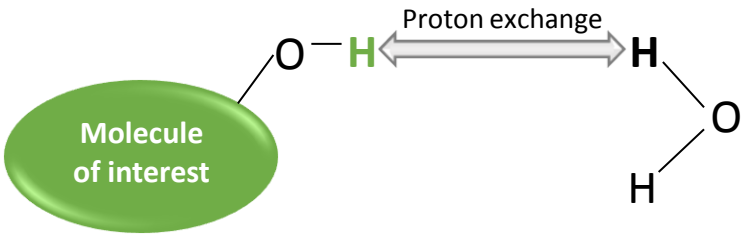
Roxane Autissier ; Leslie Mazuel ; Elise Maubert ; Jean-Marie Bonny ; Philippe Auzeloux ; Sébastien Schmitt ; Amidou Traoré; Caroline Peyrode ; Elisabeth Miot-Noirault ; Guilhem Pagés

Journées RMN du Grand Sud 2021 – July 1st & 2nd 2021

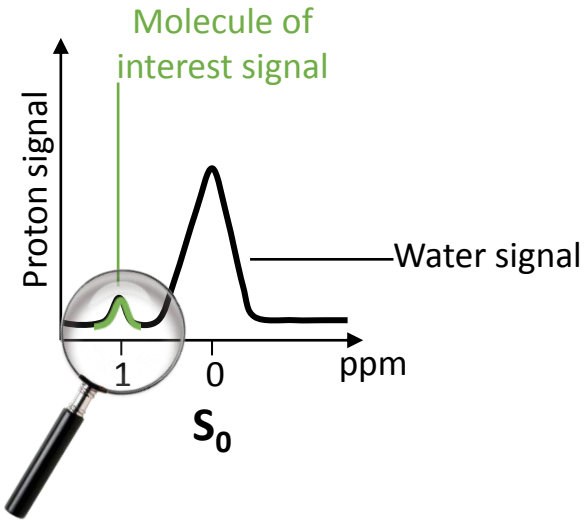
Chemical Exchange Saturation Transfer (CEST) MRI

Chemical Exchange Saturation Transfer (CEST) MRI

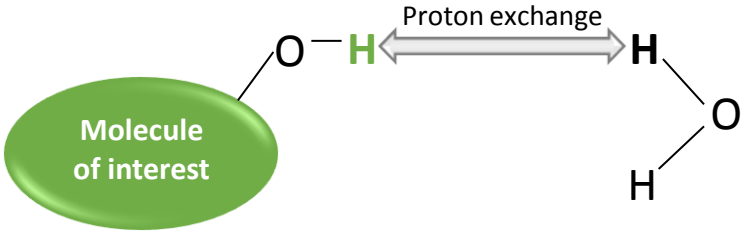
Without saturation



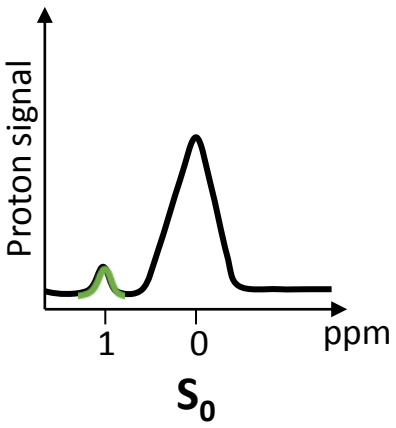
Chemical Exchange Saturation Transfer (CEST) MRI

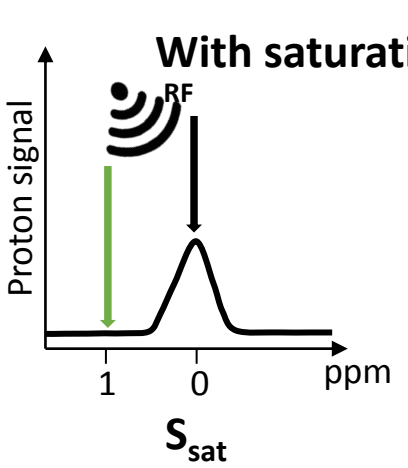


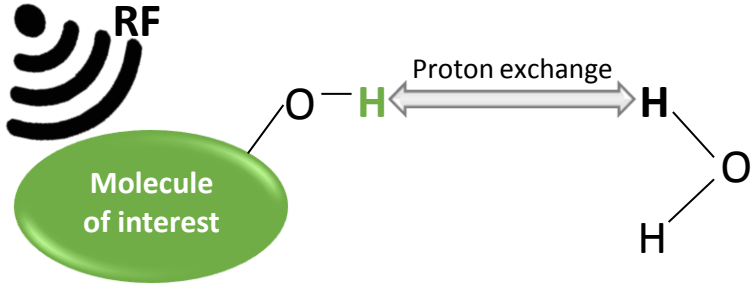
Without saturation



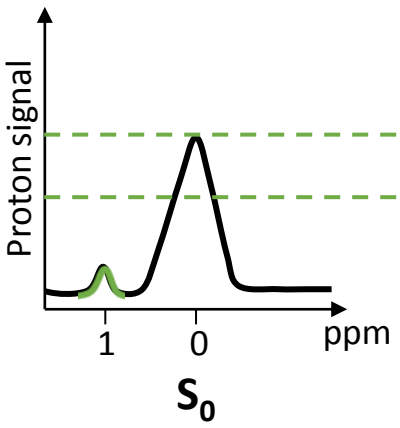
Chemical Exchange Saturation Transfer (CEST) MRI

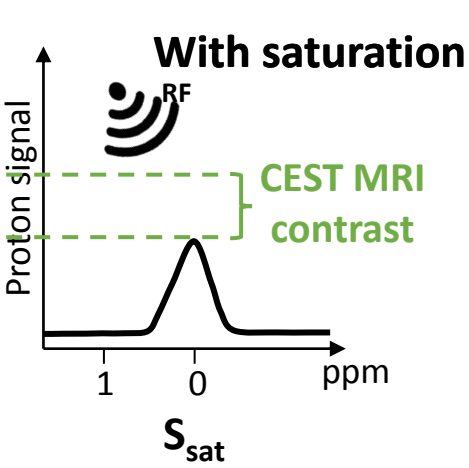


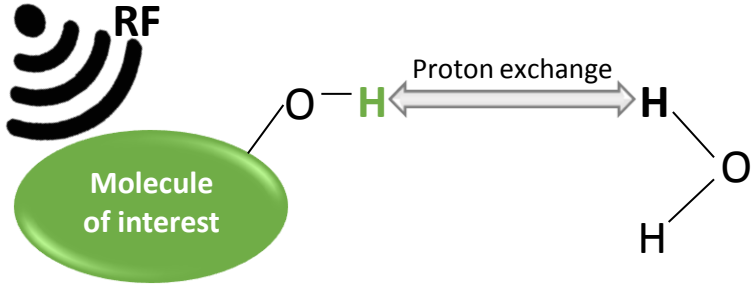




Chemical Exchange Saturation Transfer (CEST) MRI

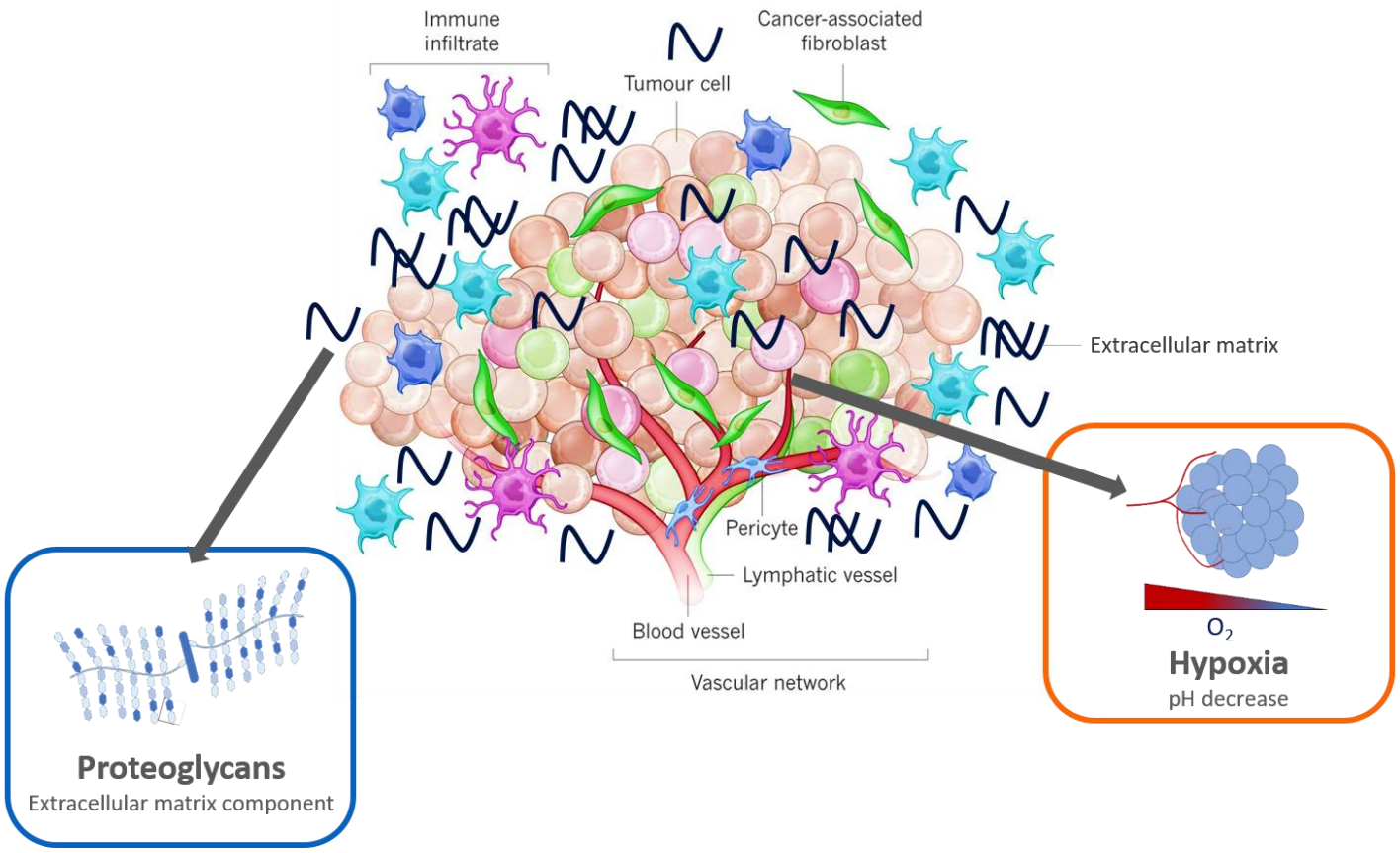






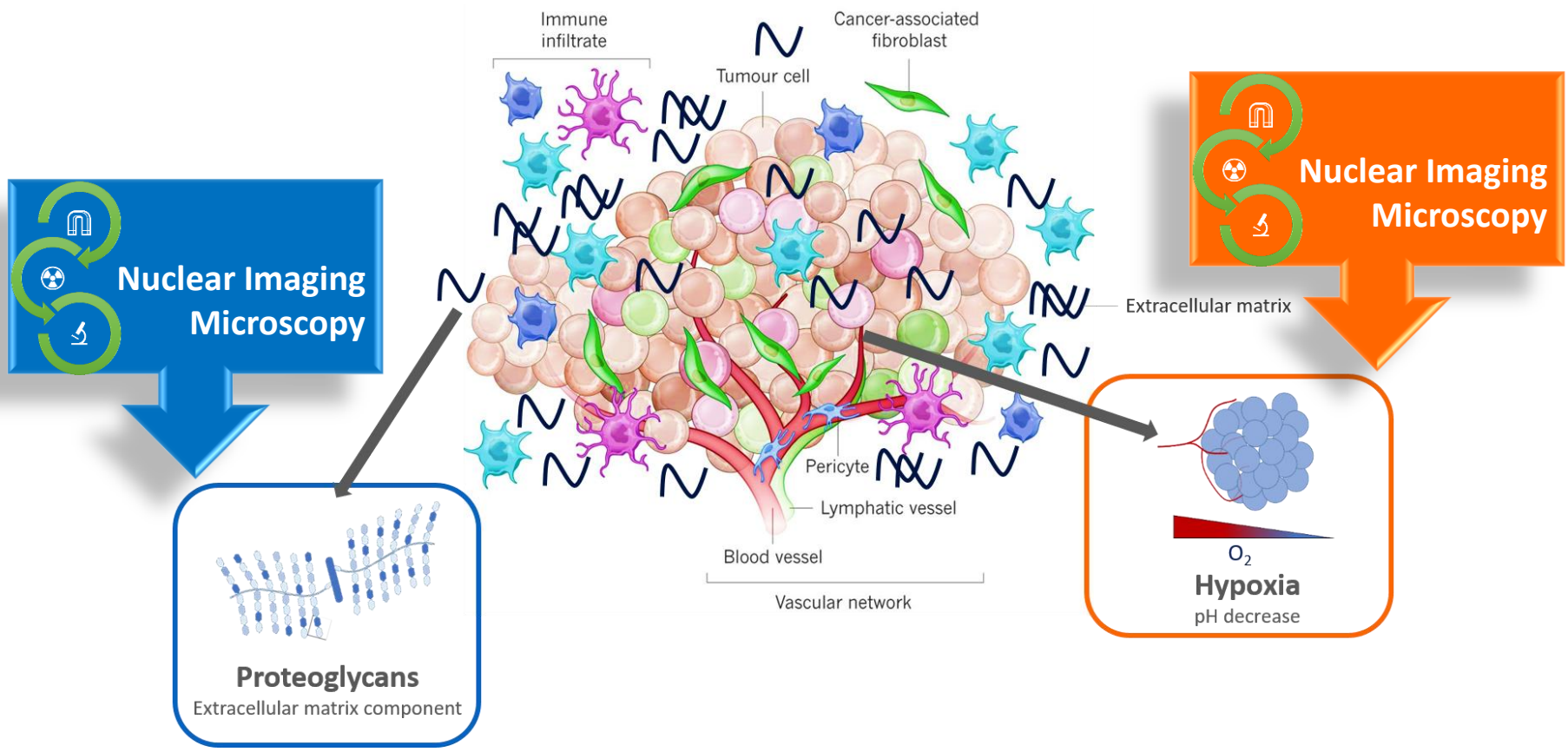
Multimodality imaging to study tumoral microenvironment

CEST MRI contrast



Multimodality imaging to study tumoral microenvironment

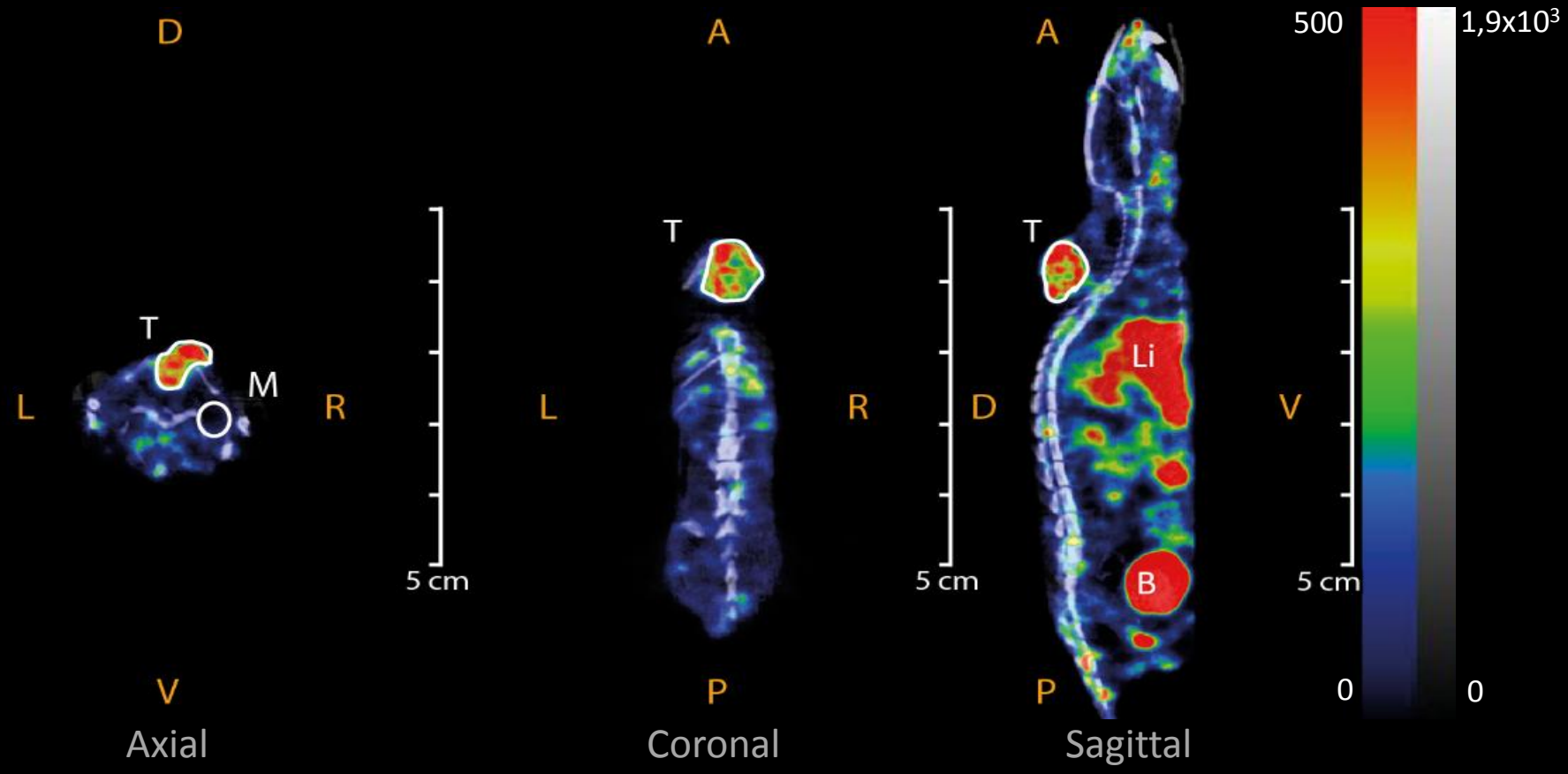
CEST MRI
contrast



Results: proteoglycan component

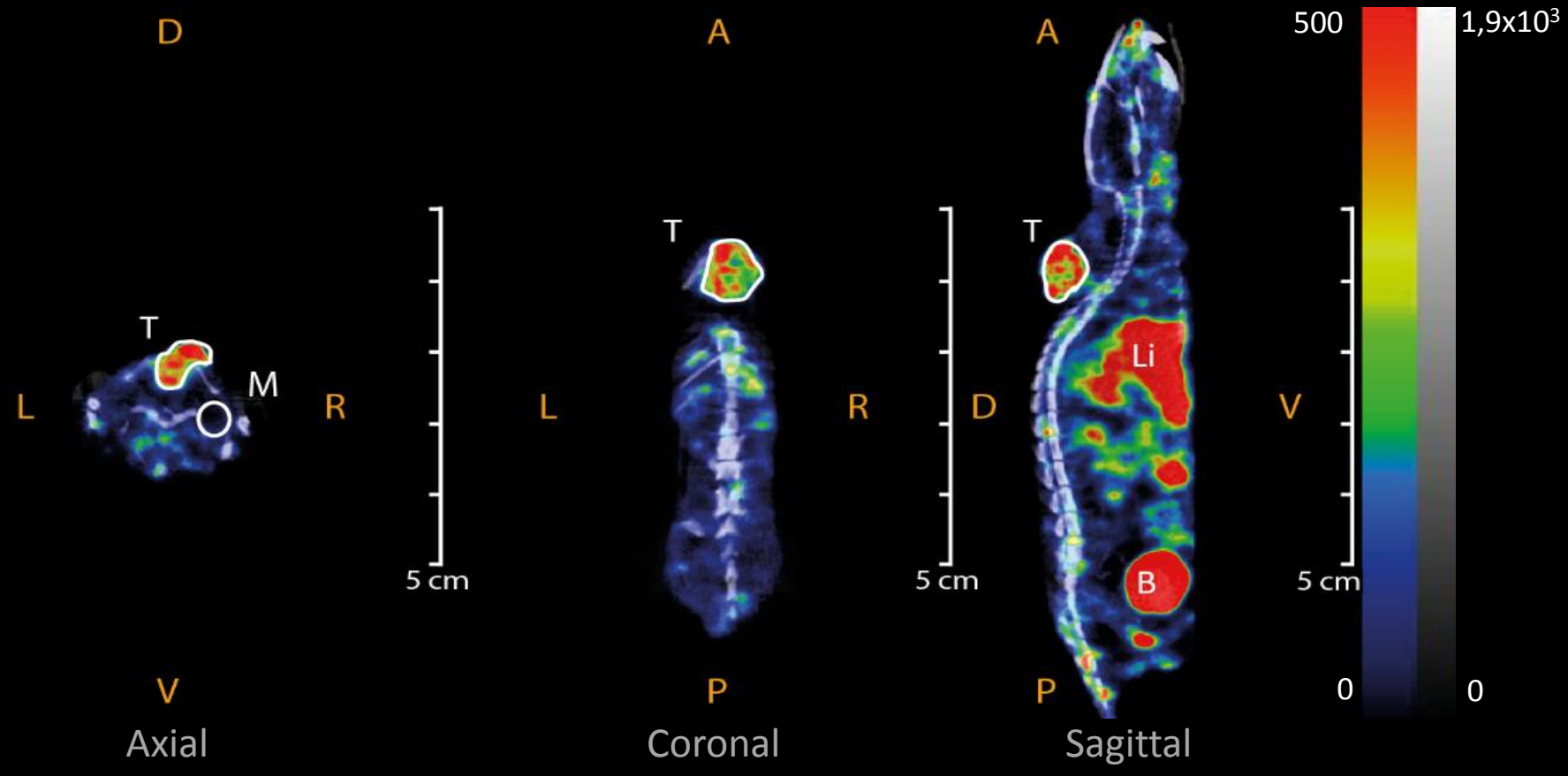
Ethical commission approval: #15991

Results: proteoglycan component



Ethical commission approval: #15991

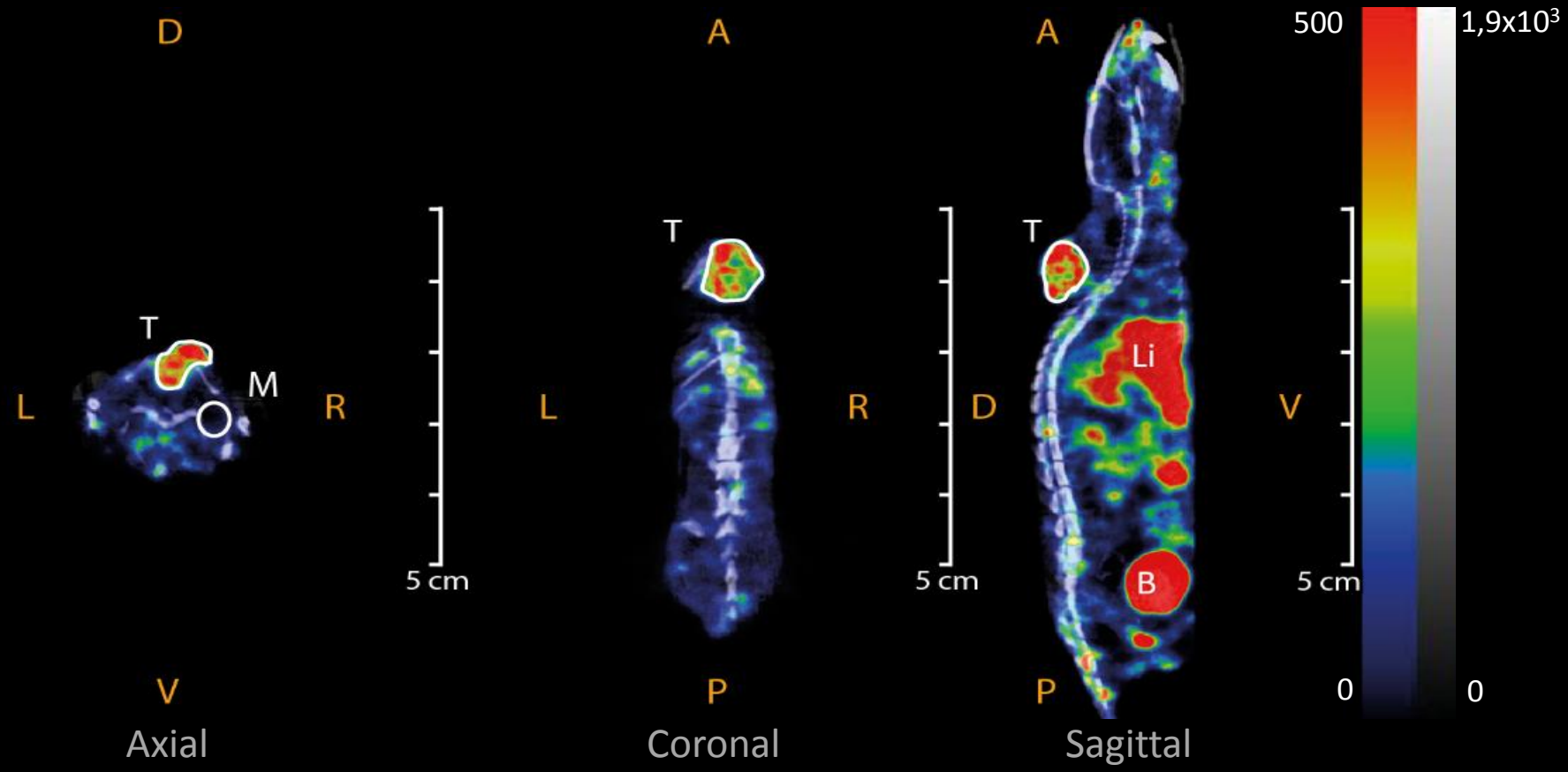
Results: proteoglycan component



or ?

Ethical commission approval: #15991

Results: proteoglycan component



Ethical commission approval: #15991

or ?

Poster n°7