



THESIS / THÈSE

MASTER EN BIOCHIMIE ET BIOLOGIE MOLÉCULAIRE ET CELLULAIRE À FINALITÉ APPROFONDIE

Etude de l'implication du monoxyde d'azote dans les mécanismes physiopathologiques sous-jacents de la néphropathie liée à l'obésité dans un modèle murin

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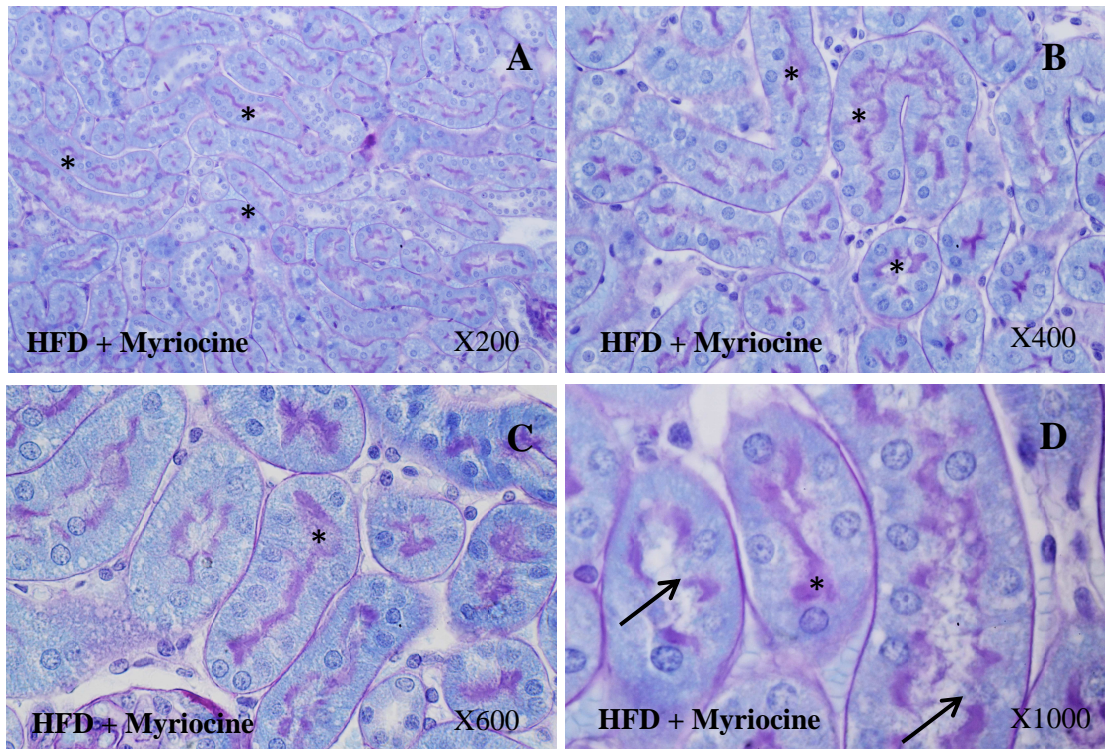


Planche 7. Photographies représentatives des cellules tubulaires vacuolées des tubules contournés proximaux chez les souris HFD (A, x200 – B x400 – C x600 – D x1000) à la semaine 16. *Bordure en brosse marquée au PAS; les flèches montrent la bordure en brosse moins altérée chez les souris HFD+ Myriocine.