



THE BILE HEIST: BILE ACID SIGNALING TAKES OVER

GUEST LECTURE by

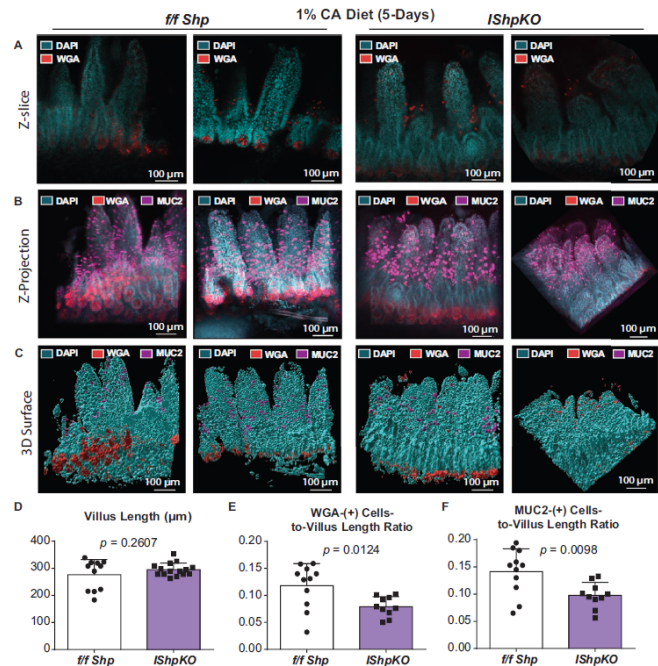
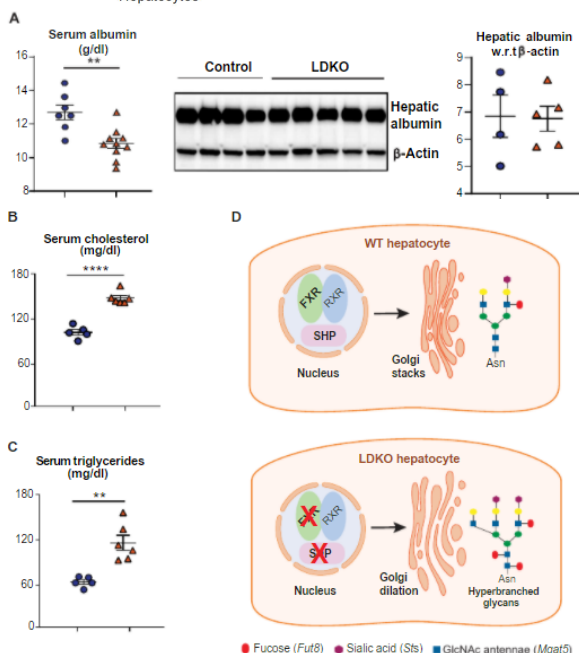
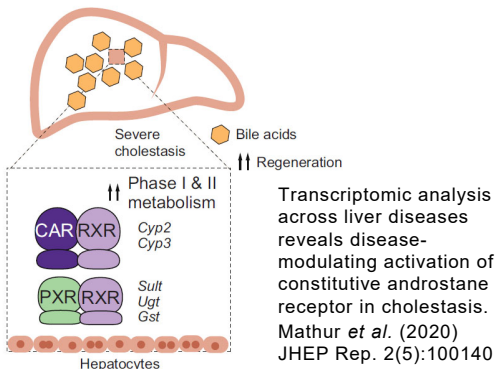


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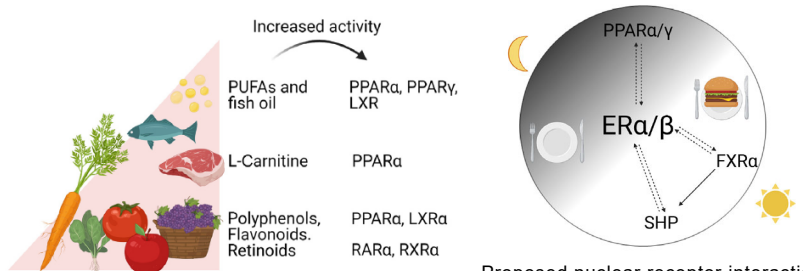
Wednesday, 01.12.2021, 16:00

via Webex:

<https://medunigraz.webex.com/medunigraz/j.php?MTID=m446a88943e759f4c590a4f8297fad2b4>



3D fluorescence imaging of intact intestinal tissue from *f/f Shp* and *IShpKO* mice on 1% CA diet. Nguyen et al. (2021) *Endocrinology*.162(8):1-16



Dietary component mediated activation of nuclear receptors. Sen & Anakk (2021) *Trends Endocrinol Metab.* 32(10):790-802

Dean et al. (2021) *Biochim Biophys Acta Mol Basis Dis.* 1867(11):166211

Hepatic secretory ability is altered upon the loss of FXR and SHP. Mathur et al. (2021) *Sci Adv.* 7(17):eabf4865