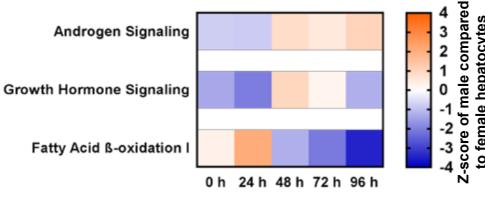
#### - SUPPLEMENTARY INFORMATION -

#### **ARCHIVES OF TOXICOLOGY**

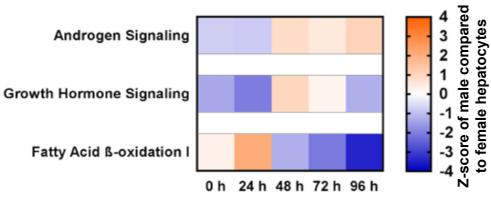
## Sex-dependent dynamics of metabolism in primary mouse hepatocytes

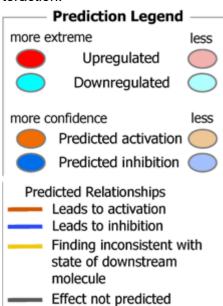
Luise Hochmuth, Christiane Körner, Fritzi Ott, Daniela Volke, Kaja Blagotinšek Cokan, Peter Juvan, Mario Brosch, Ute Hofmann, Ralf Hoffmann, Damjana Rozman, Thomas Berg, Madlen Matz-Soja

**Correspondence:** Madlen Matz-Soja (madlen.matz@medizin.uni-leipzig.de), Division of Hepatology, Clinic and Polyclinic for Oncology, Gastroenterology, Hepatology, Infectious Diseases, and Pneumology, University Hospital Leipzig, Germany

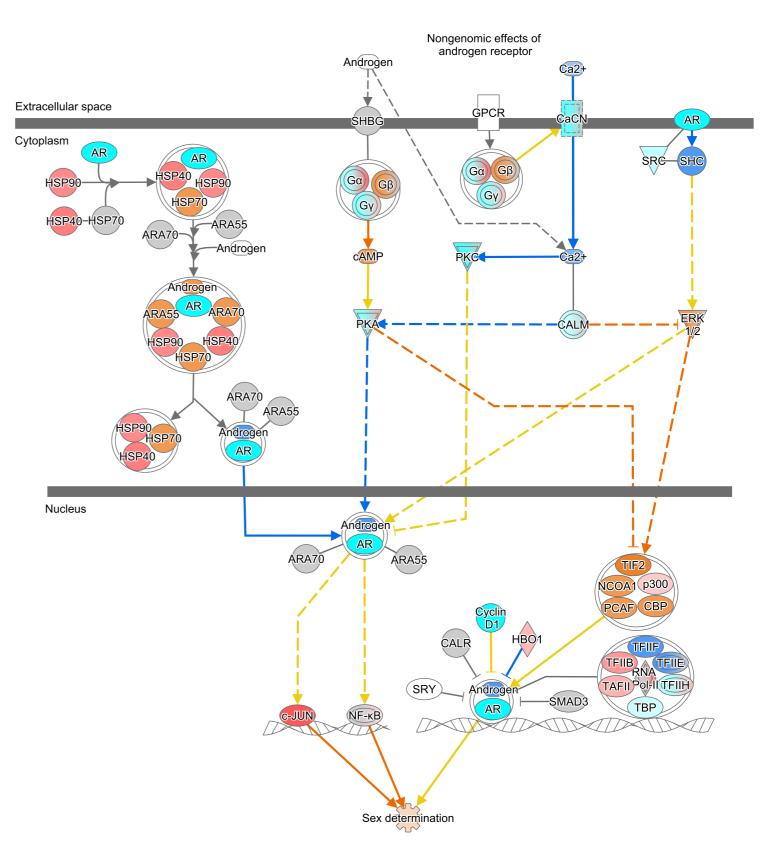


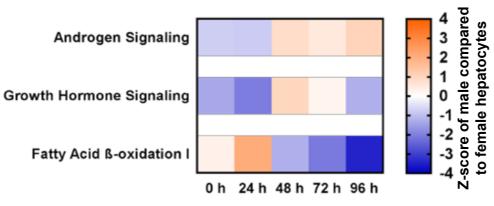
# Click here

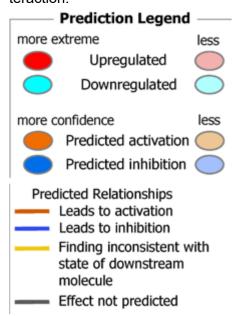




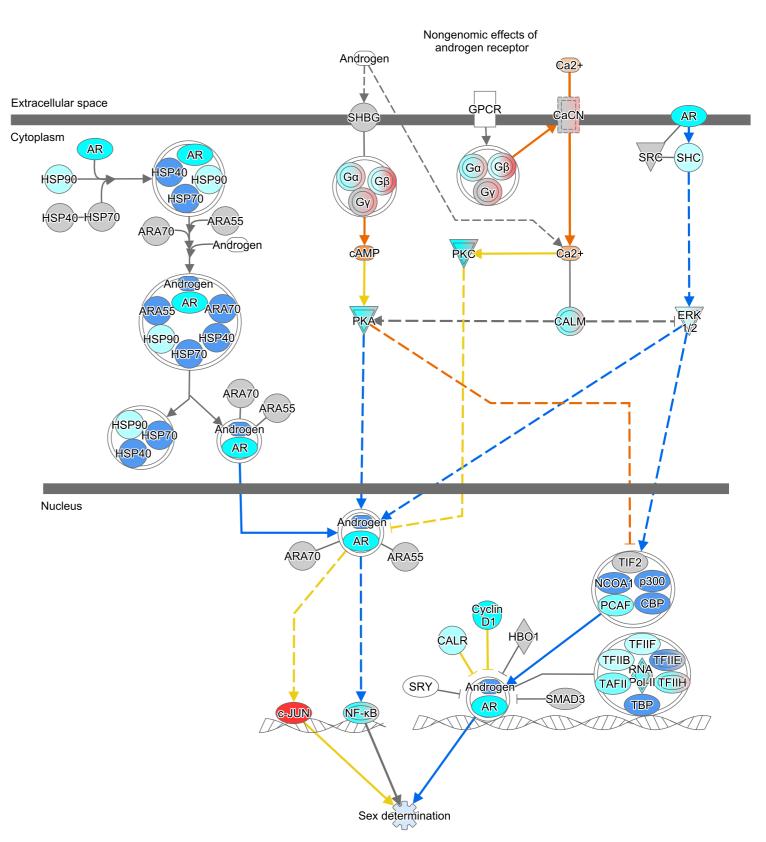
## Androgen Signaling 0 h

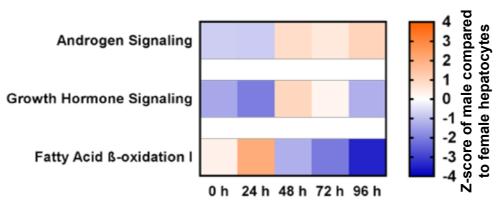


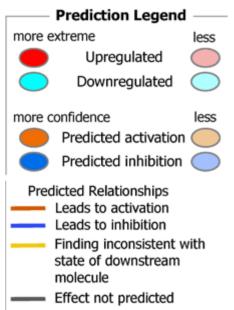




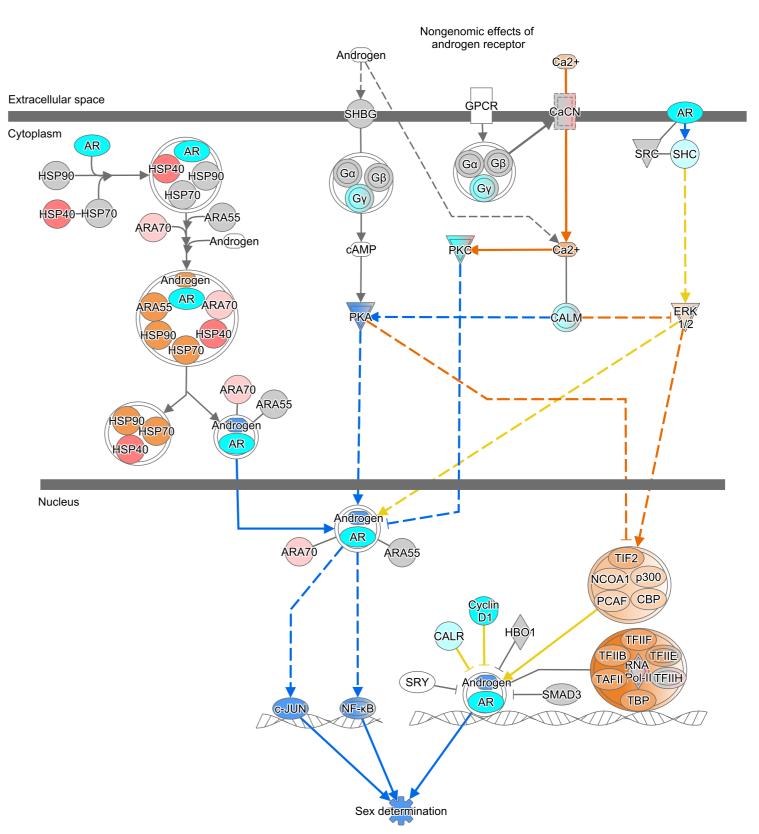
## Androgen Signaling 24 h

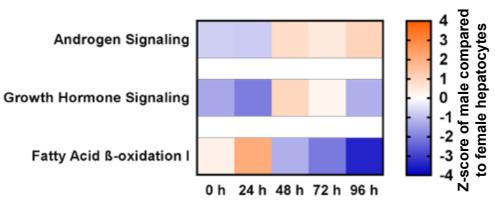


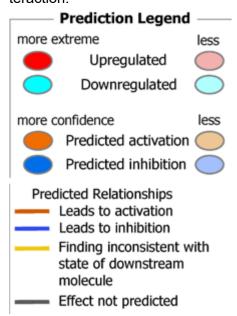




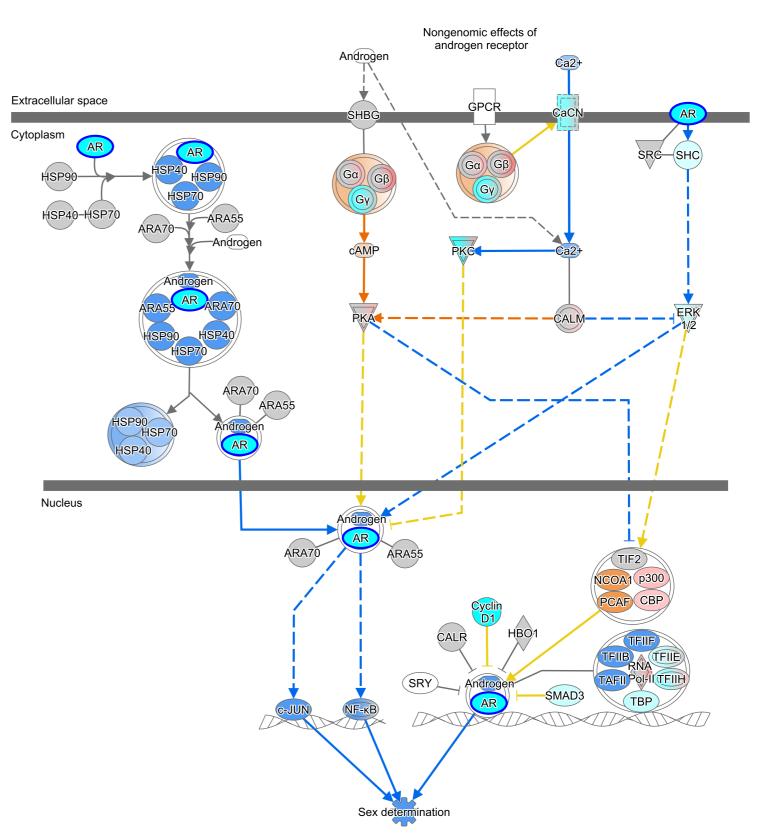
## Androgen Signaling 48 h

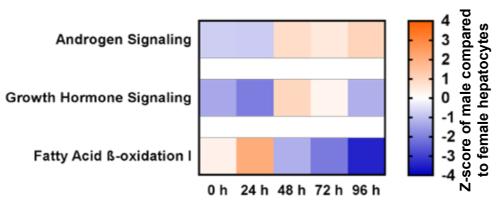


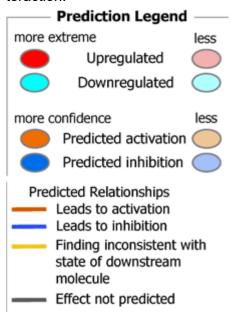




## Androgen Signaling 72 h







## Androgen Signaling 96 h

