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Role in LiSyM-Cancer

- Project leader in DEEP-HCC

Publikationen

2026-01-09	Modeling the dynamics of hepatic metabolism: the predominance of 12-hour rhythmicity in metabolic adaptation *Cellular and Molecular Life Sciences*
2025-12-17	Human assembloids recapitulate periportal liver tissue in vitro *Nature*
2024-11-15	Hepatocyte differentiation requires anisotropic expansion of bile canaliculi *Development*
2022-05-18	Hepatic Hedgehog Signaling Participates in the Crosstalk between Liver and Adipose Tissue in Mice by Regulating FGF21. *Cells*
2022-05-01	Hepatic Hedgehog Signaling Participates in the Crosstalk between Liver and Adipose Tissue in Mice by Regulating FGF21 *Cells*