A safflower oil-based high fat/high-sucrose diet modulates the gut microbiota and liver phospholipid profiles associated with early glucose intolerance in the absence of tissue inflammation. Danneskiold-Samsøe, Niels Banhos; Andersen, Daniel; Radulescu, Ilincă Daria; Normann-Hansen, Ann; Brejnrod, Asker; Kragh, Marie; Madsen, Tobias; Nielsen, Christian; Josefsen, Knud; Fretté, Xavier; Fjaere, Even; Madsen, Lise; Hellgren, Lars I.; Pedersen, Susanne Brix; Kristiansen, Karsten. In: Molecular Nutrition & Food Research. 2017; Vol. 61, No. 5.