FAHFA biosynthesis is increased in AG4OX SVF adipocytes and is sensitive to fluorophosphonate inhibitors. a–d, Biosynthesis of 9-PAHSA (a), 9-POHSA (b), 9-OAHSA (c) and 9-C17:1HSA (d) in WT and AG4OX SVF adipocytes incubated with 0.1% DMSO (vehicle (Veh)), increasing concentrations of 9-HSA (a–c) or both C17:1 and 9-HSA (25 µM, each) (d). n = 6 wells per condition with cells pooled from 9 mice per genotype; mean ± s.e.m. *P