Supplemental Figure 2: Serum Vitamin D (25OHD) levels (nmol/L) of control and vitamin D deficient (VDD) Wistar rat dams and pups. Serum 25OHD was analyzed by LC-MS/MS in: 
(A) control and VDD dams (n = 4 in each group) after a washout period of 6 wks (age 13 wks); (B) control and VDD dams (n = 7 in each group) after lactation at age 19 wks; (C) pups at PND24 (n = 5 in C, dG, and dL groups and nd in the dGL group); (D) pups at PND45 (n = 10 in C, 8 in dG, 9 in dL and nd in the dGL groups. C, Control; dG, deficient during gestation; dL, deficient during lactation, dGL, deficient during gestation and lactation. nd, not detectable value i.e. below the detection limit of the assay (3 nmol/L).