Accretion of DHA in tissues or blood of piglets fed diets containing no LCPUFA (Diet 0) or different levels of DHA and ARA (Diet 1, Diet 2 and Diet 5). Values are mean ± SD (n=6/treatment diet) and means with superscripts without a common letter (a,b,c) differ (P<0.05). An asterisk (*) indicates tissue DHA responded to diet DHA and ARA in a dose response manner using simple linear regression (P_trend <0.05).
Accretion of ARA in tissues or blood of piglets fed diets containing no LCPUFA (Diet 0) or different levels of DHA and ARA (Diet 1, Diet 2 and Diet 5). Values are mean ± SD (n=6/treatment diet) and means with superscripts without a common letter (a,b,c) differ (P<0.05). An asterisk (*) indicates tissue DHA responded to diet DHA and ARA in a dose response manner using simple liner regression (P_{trend} <0.05)