Supplementary Figure 4. Influence of age at LP on CSF parameters as detected by a pooled linear regression analysis of data from the pediatric and the adult cohort ($r^2=0.089$ for CSF TP, $p<0.0001$; $r^2=0.064$ for QAib, $p=0.0004$; $r^2=0.027$ for QIgG, $p<0.04$; $r^2=0.097$ for CSF L-lactate, $p=0.0002$). By contrast, no significant relationship was observed when the two cohort were analysed separately (not shown). CSF = cerebrospinal fluid; LP = lumbar puncture; QAib = albumin CSF/serum ratio; QIgG = IgG CSF/serum ratio; TP = total protein; WCC = white cell count.