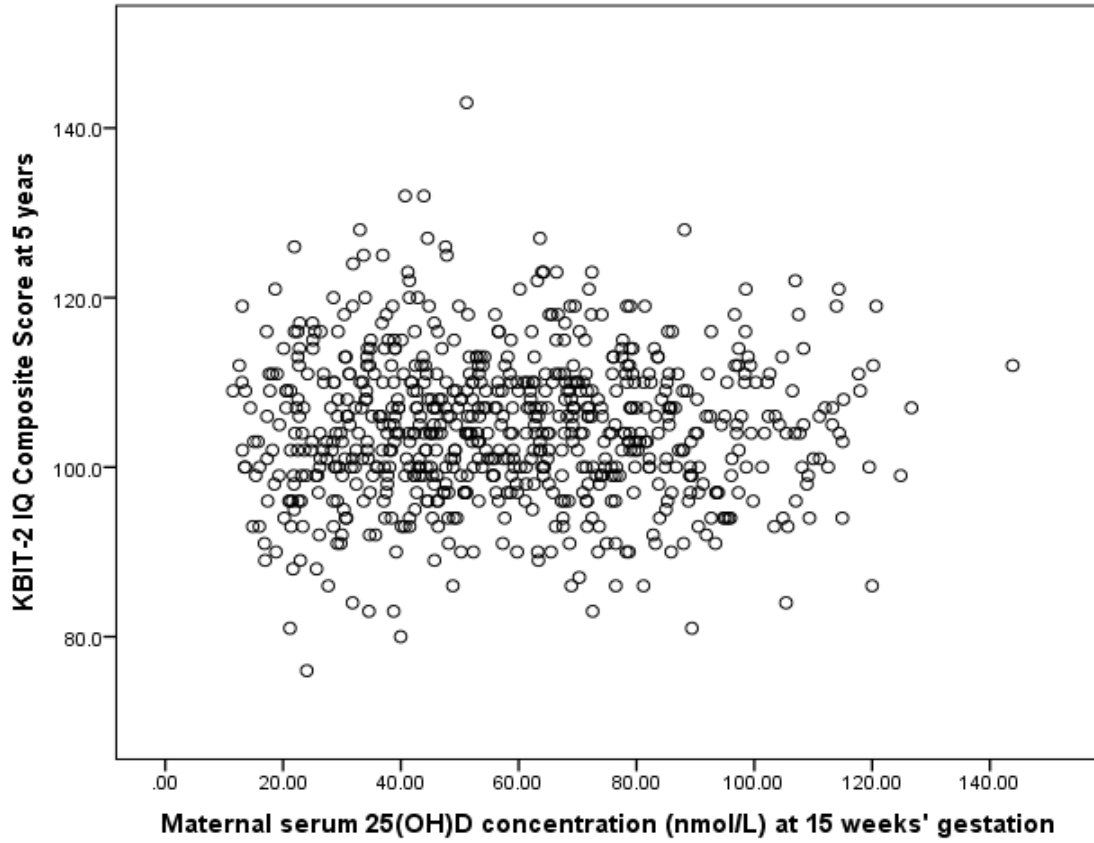


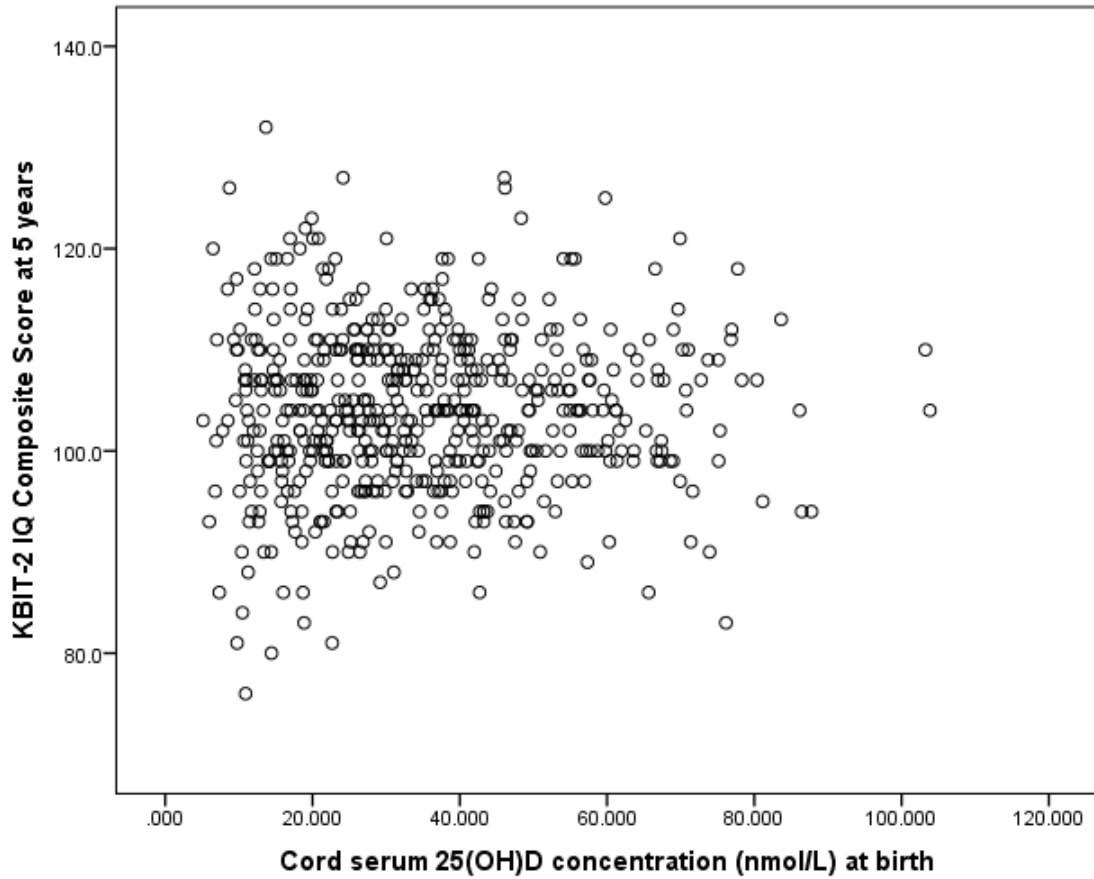
Title	Antenatal vitamin D status is not associated with standard neurodevelopmental assessments at age 5 Years in a well-characterized prospective maternal-infant cohort
Authors	McCarthy, Elaine K.;Malvisi, Lucio;Kiely, Mairead E.;Murray, Deirdre M.;Hourihane, Jonathan O'B.;Irvine, Alan D.;Kenny, Louise C.
Publication date	2018-08-30
Original Citation	McCarthy, E. K., Malvisi, L., Kiely, M. E., Murray, D. M., O'B Hourihane, J., Irvine, A. D. and Kenny, L. C. (2018) 'Antenatal Vitamin D Status Is Not Associated with Standard Neurodevelopmental Assessments at Age 5 Years in a Well-Characterized Prospective Maternal-Infant Cohort', The Journal of Nutrition, 148(10), pp. 1580-1586. doi: 10.1093/jn/nxy150
Type of publication	Article (peer-reviewed)
Link to publisher's version	https://academic.oup.com/jn/article/148/10/1580/5087688 - 10.1093/jn/nxy150
Rights	© 2018 American Society for Nutrition. This is a pre-copyedited, author-produced PDF of an article accepted for publication in Journal of Nutrition] following peer review. The version of record is available online at: https://academic.oup.com/jn/article/148/10/1580/5087688
Download date	2023-10-01 22:45:50
Item downloaded from	https://hdl.handle.net/10468/7513

Supplementary Data

A



B



Supplementary Data

Supplemental Figure 1 Distribution of (A) maternal serum 25-hydroxyvitamin D (25(OH)D) concentrations at 15 weeks' gestation and (B) cord serum 25(OH)D concentrations at birth with Kaufman Brief Intelligence Test, 2nd Edition (KBIT-2) IQ composite scores at five years.