



International Lipid-Based Nutrient Supplements (iLiNS) Project

Statistical Analysis Plans

Malawi (iLiNS-DYAD-M)

[iLiNS-DYAD-M analysis plan, V 31.0 with appendices-2018-Aug-29.pdf](#)

[iLiNS DYAD-M SES Analysis - Baseline hypothetical WTP for LNS-P & L, 2014-03-20.pdf](#)

Malawi (iLiNS-DOSE)

[iLiNS-DOSE Statistical Analysis Plan, version 09.0 with appendices 1-9, 2015-02-11.pdf](#)

[iLiNS DOSE, DYAD-M, DYAD-G, & RDNS Food Security Statistical Analysis Plan, 2016-09-07.pdf](#)

[iLiNS-DOSE SES Analysis - Baseline hypothetical WTP for LNS \(appendix 06\), 2014-04-23.pdf](#)

Burkina Faso (iLiNS-ZINC)

[iLiNS-ZINC Statistical Analysis Plan Version 2, 2014-08-07.pdf](#)

[iLiNS ZINC SES Analysis - Experience and hypothetical WTP, 2015-01-13.pdf](#)

[iLiNS ZINC SES Analysis - Baseline hypothetical WTP for LNS, 2014-03-04.pdf](#)

Ghana (iLiNS-DYAD-G)

[iLiNS-DYAD-G-SAP Effect of LNS on HDL 2018-Aug-24.pdf](#)

[iLiNS DYAD-G, Analysis of child morbidity and mortality, 2016-11-11.pdf](#)

[iLiNS-DYAD-G, Effect of LNS on maternal and infant B12 & folate, 2016-06-27.pdf](#)

[iLiNS-DYAD-G, Effect of LNS on maternal cholesterol, triglycerides, fatty acids v2 rev 2015-09-18.pdf](#)

[iLiNS-DYAD-G, Analysis of anthropometric indices, women, 2015-03-17.pdf](#)

[iLiNS-DYAD-G, Analysis of measles IgG at child age 6 & 18 mo, 2015-02-18.pdf](#)

[iLiNS DYAD-G SES Analysis - Experience and hypothetical WTP 2015-01-13.pdf](#)

[iLiNS DYAD-G SES Analysis - Experience and hypothetical WTP 2015-01-13.pdf](#)

[iLiNS-DYAD-G, Analysis of infant development, v2 2015-01-14.pdf](#)

[iLiNS-DYAD-G Statistical Analysis Plan Version 3, 2014-05-27.pdf](#)

[iLiNS-DYAD-G, Analysis of maternal hemoglobin and iron status, v2 2014-11-03.pdf](#)

[iLiNS-DYAD-G, Analysis of effect of LNS on IYCF practices at 18 mo, 2014-12-20.pdf](#)
[iLiNS-DYAD, Analysis of effect of LNS on breastfeeding under 6 mo, 2014-10-15.pdf](#)
[iLiNS-DYAD-G, Analysis of dietary intakes at 9 & 15 mo, 2014-10-09.pdf](#)
[iLiNS DYAD-G SES Analysis - Sibling Anthropometry, 2014-09-11.pdf](#)
[iLiNS-DYAD-G, Analysis of maternal depression, 2014-08-06.pdf](#)
[iLiNS-DYAD-G Statistical Analysis Plan Version 3, 2014-05-27.pdf](#)
[iLiNS-DYAD-G, Analysis of effect of LNS on breast milk retinol concentration, 2014-02-20.pdf](#)
[iLiNS DYAD-G SES Analysis - Baseline hypothetical WTP for LNS-P & L, 2014-03-10 .pdf](#)

Ghana preschool follow-up (iLiNS-DYAD-G2)

[iLiNS-DYAD-G2 SAP LNS vs Telomere Length 16Jan19.pdf](#)
[iLiNS DYAD-G2 SAP on maternal cognition and health - 22Jul2018.pdf](#)
[iLiNS DYAD-G2 Activity SAP revised Dec-15-2017.pdf](#)
[iLiNS-DYAD-G2 SAP LNS and cortisol 11 08 2017.pdf](#)
[iLiNS-DYAD-G2 SAP on Child food and drink preferences-13Sep17 clean](#)
[iLiNS-DYAD-G2 SAP Impact of LNS on Child Sweet Taste Preference V2-22Aug17](#)
[iLiNS-DYAD G2 Hemoglobin analysis 2017 Aug 29](#)
[iLiNS DyadG2 Activity SAP July-25-17](#)
[iLiNS-DYAD-G2 Child blood pressure at 4-6 y 7 20 2017](#)
[iLiNS-DYAD-G2 Mother and Father Perceptions SAP 3June2017](#)
[iLiNS DYAD-G2 Parental investments SAP 25May2017](#)
[iLiNS-DYAD-G2 Growth and body composition SAP 2017 May 19](#)

[iLiNS DYAD-G2 Parental investments SAP 11May2017](#)
[iLiNS-DYAD-G2 SAP Impact of LNS on Child Sweet Taste Preference-19Mar17](#)
[iLiNS-DYAD-G2 Activity and Development SAP Mar-22-17](#)