a
Sample size (1000's)
8
6
4
2
0
b
c
JiVitA−3 Study, Bangladesh
MAL−ED Study, Nepal
MAL−ED Study, India
MAL−ED Study, Bangladesh
COHORTS, India
Bangladesh NIH Cryptosporidium Cohort Study, Bangladesh
PROVIDE Study, Bangladesh
COHORTS, Philippines
NIH Birth Cohort Study, Bangladesh
Optimal Infant Feeding Practices, India
Study of Biomarkers for Environmental Enteropathy, Pakistan
Immune Response to Cryptosporidium Infections, India
CMC Vellore Birth Cohort 2002, India
JiVitA−4 Study, Bangladesh
Child Malnutrition and Infection Network, Bangladesh
Resp. Pathogens, Pakistan
Growth Monitoring Study, Nepal, Nepal
Randomized Food Supplementation Trial Ages 4−12 Months, India
ZVITAMBO, Zimbabwe
Tanzania Child 2, Tanzania, United Republic Of
MAL−ED Study, Tanzania, United Republic Of
MAL−ED Study, South Africa
Lungwena Child Nutrition Intervention Study 5, Malawi
iLiNS−Zinc Study, Burkina Faso
MRC Kenaba, Gambia
Child Malnutrition and Infection Network, Guinea−Bissau
MAL−ED Study, Peru
Longitudinal study of BSC in Guatemala, Guatemala
MAL−ED Study, Brazil
COHORTS, Guatemala
Evaluation and Control of Neglected Mucosal Enteric Infections in Childhood, Peru
Child Malnutrition and Infection Network, Peru
Child Malnutrition and Infection Network, Brazil
PROBIT Study, Belarus
Asia
Africa
Latin America
Enrolled stunted
Gender
Birthweight (kg)
Birth length (cm)
Maternal education quartile
Enrolled wasted
Mother's age
Improved sanitation
Number of rooms in household
Birth month
Month of measurement
Birth order
Paternal education quartile
Household wealth
Mother's height
Breastfeed within an hour of birth
Improved floor
Safe water source
Exclusive breastfeeding under 6 months
Excl./Pred. breastfeeding under 6 months
Vaginal birth
Predominant breastfeeding under 6 months
Gestational age at birth
Exclusive breastfeeding under 3 months
Predominant breastfeeding under 3 months
Exclusive breastfeeding from 3-6 months
Predominant breastfeeding from 3-6 months
Household food security
Number of children <5 in household
Child delivered at home
Percent days with diarrhea under 24 months
Single parent
Father's age
Mother's weight
Mother's BMI
Any wasting before 6 months age
Persistent wasting before 6 months age
Percent days with diarrhea under 6 months
Number of people in household
Clean cooking fuel usage
Treats drinking water
Father's height
Exposure
0
5
10
15
20
25
30
Sample size (1000s)