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Nutrition and brain development in early life

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565	Multigenerational effects of parental prenatal exposure to famine on adult offspring cognitive function. 2015 , 5, 13792		27
564	Lipid-Based Nutrient Supplements Plus Malaria and Diarrhea Treatment Increase Infant Development Scores in a Cluster-Randomized Trial in Burkina Faso. 2015 , 146, 814-822		26
563	The social context of severe child malnutrition: a qualitative household case study from a rural area of the Democratic Republic of Congo. 2015 , 14, 47		8
562	Galactose metabolism and health. 2015 , 18, 422-7		101
561	Long-term effect of early-life stress from earthquake exposure on working memory in adulthood. 2015 , 11, 2959-65		8
560	Slow Physical Growth, Delayed Reflex Ontogeny, and Permanent Behavioral as Well as Cognitive Impairments in Rats Following Intra-generational Protein Malnutrition. 2015 , 9, 446		33
559	The interplay of early-life stress, nutrition, and immune activation programs adult hippocampal structure and function. 2014 , 7, 103		53
558	Infant developmental milestones and adult intelligence: A 34-year follow-up. 2015 , 91, 393-400		21
557	Iron: Current Landscape and Efforts to Address a Complex Issue in a Complex World. 2015 , 167, S3-7		8
556	Microbiota de la glândula mamaria. 2015 , 48, 1-8		0
555	Teachers's Readiness to Implement Nutrition Education Programs: Beliefs, Attitudes, and Barriers. 2015 , 29, 202-211		8
554	Nutrition, Genes, and Neuroscience. 2015 , 1-13		1
553	Lipid-based nutrient supplement increases the birth size of infants of primiparous women in Ghana. 2015 , 101, 835-46		101

552	Accurate measurement of the essential micronutrients methionine, homocysteine, vitamins B6, B12, B9 and their metabolites in plasma, brain and maternal milk of mice using LC/MS ion trap analysis. 2015 , 998-999, 106-13	14
551	Nutrition and maternal, neonatal, and child health. 2015 , 39, 361-72	100
550	Linear growth and child development in low- and middle-income countries: a meta-analysis. 2015 , 135, e1266-75	217
549	Increased posterior hippocampal volumes in children with lower increase in body mass index: a 3-year longitudinal MRI study. 2015 , 37, 153-60	9
548	Malnutrition and Its Determinants Are Associated with Suboptimal Cognitive, Communication, and Motor Development in Tanzanian Children. 2015 , 145, 2705-14	68
547	Early-life adversity programs emotional functions and the neuroendocrine stress system: the contribution of nutrition, metabolic hormones and epigenetic mechanisms. 2015 , 18, 328-42	46
546	Enhancing the child survival agenda to promote, protect, and support early child development. 2015 , 39, 373-86	14
545	Neurological changes in brain structure and functions among individuals with a history of childhood sexual abuse: A review. 2015 , 57, 63-9	38
544	Global health and development in early childhood. 2015 , 66, 433-57	178
543	Effects of Omega-3 Fatty Acid Supplementation on Cognition in Children. 2016 , 331-375	1
542	Infants: Feeding Problems. 2016 , 404-409	
541	Exposure to Famine at a Young Age and Unhealthy Lifestyle Behavior Later in Life. 2016 , 11, e0156609	15
540	Rearing Temperature Influences Adult Response to Changes in Mating Status. 2016 , 11, e0146546	8
539	Exploratory Analysis of the Links among Food Consumption Profiles, Prenatal Androgens, and Selected Measures of Quality of Life. 2016 , 4, 240	1
538	Effects of pre- and post-natal lipid-based nutrient supplements on infant development in a randomized trial in Ghana. 2016 , 99, 43-51	32
537	Predictors of Stunting Among Children Ages 0 to 59 Months in a Rural Region of Armenia. 2016 , 62, 150-6	4
536	Cow's milk allergy: towards an update of DRACMA guidelines. 2016 , 9, 35	42
535	Nutrient Interactions and Multiple Micronutrient Supplementation. 2016 , 205-237	

534	Early Brain Development: Influence of Integrated Nutrition, Child Development, and Environmental Factors. 2016 , 239-258		
533	Iron and the Developing Brain. 2016 , 115-141		
532	Consequences and Possible Predictors of Health-damaging Behaviors and Mental Health Problems in Pregnancy - A Review. 2016 , 76, 1136-1156		13
531	Micronutrient deficiencies in pregnancy worldwide: health effects and prevention. 2016 , 12, 274-89		250
530	Protein energy malnutrition associates with different types of hearing impairments in toddlers: Anemia increases cochlear dysfunction. 2016 , 85, 27-31		5
529	Early-life enteric infections: relation between chronic systemic inflammation and poor cognition in children. <i>Nutrition Reviews</i> , 2016 , 74, 374-86	6.4	49
528	Nutrition in Children and Adolescents. 2016 , 100, 1217-1235		35
527	Provision of Lipid-Based Nutrient Supplements from Age 6 to 18 Months Does Not Affect Infant Development Scores in a Randomized Trial in Malawi. 2016 , 20, 2199-208		16
526	Usual nutrient intakes of US infants and toddlers generally meet or exceed Dietary Reference Intakes: findings from NHANES 2009-2012. 2016 , 104, 1167-1174		50
525	“Why Can’t People Feed Themselves?” Archaeology as Alternative Archive of Food Security in Banda, Ghana. 2016 , 118, 508-524		27
524	Early nutrition, growth and cognitive development of infants from birth to 2 years in Malaysia: a study protocol. 2016 , 16, 160		13
523	Infant Diet-Related Changes in Syllable Processing Between 4 and 5 Months: Implications for Developing Native Language Sensitivity. 2016 , 41, 215-230		3
522	Nutritional and developmental status among 6- to 8-month-old children in southwestern Uganda: a cross-sectional study. 2016 , 60, 30270		14
521	Characteristics of Hospitalized Children With a Diagnosis of Malnutrition: United States, 2010. 2016 , 40, 623-35		28
520	Trajectories of maternal gestational weight gain and child cognition assessed at 5 years of age in a prospective cohort study. 2016 , 70, 696-703		9
519	Phytonutrients Differentially Stimulate NAD(P)H:Quinone Oxidoreductase, Inhibit Proliferation, and Trigger Mitotic Catastrophe in Hepa1c1c7 Cells. 2016 , 19, 47-53		2
518	Selenium status during pregnancy and child psychomotor development-Polish Mother and Child Cohort study. 2016 , 79, 863-9		37
517	Effects of maternal and child lipid-based nutrient supplements on infant development: a randomized trial in Malawi. 2016 , 103, 784-93		41

516	Associations of vitamin D status, bone health and anthropometry, with gross motor development and performance of school-aged Indian children who were born at term with low birth weight. 2016 , 6, e009268	16
515	Perinatal nutrition in maternal mental health and child development: Birth of a pregnancy cohort. 2016 , 93, 1-7	11
514	A meta-analysis of nutrition interventions on mental development of children under-two in low- and middle-income countries. 2017 , 13,	46
513	Fighting Oxidative Stress: Increased Resistance of Male Rat Cerebellum at Weaning Induced by Low Omega 6/Omega 3 Ratio in a Protein-Deficient Diet. 2017 , 16, 103-117	3
512	Consumption of seaweeds and the human brain. 2017 , 29, 2377-2398	45
511	Early-Life Nutrition and Neurodevelopment: Use of the Piglet as a Translational Model. 2017 , 8, 92-104	49
510	The association between weight, height, and head circumference reconsidered. 2017 , 81, 825-830	11
509	The effect of subclinical infantile thiamine deficiency on motor function in preschool children. 2017 , 13,	18
508	Large-Scale Behavior-Change Initiative for Infant and Young Child Feeding Advanced Language and Motor Development in a Cluster-Randomized Program Evaluation in Bangladesh. 2017 , 147, 256-263	25
507	Maternal multiple micronutrient supplementation and other biomedical and socioenvironmental influences on children's cognition at age 9-12 years in Indonesia: follow-up of the SUMMIT randomised trial. 2017 , 5, e217-e228	45
506	Neurological Complications of Nutritional Disease. 2017 , 24, 70-80	4
505	Iodine supplementation for women during the preconception, pregnancy and postpartum period. 2017 , 3, CD011761	68
504	Nutritional Assessment and Status of Hospitalized Infants. 2017 , 65, 338-342	3
503	Fish and Meat Are Often Withheld From the Diets of Infants 6 to 12 Months in Fish-Farming Households in Rural Bangladesh. 2017 , 38, 354-368	6
502	A Cross-Sectional Survey in Rural Bihar, India, Indicates That Nutritional Status, Diet, and Stimulation Are Associated with Motor and Mental Development in Young Children. 2017 , 147, 1578-1585	12
501	Extracerebral Dysfunction in Animal Models of Autism Spectrum Disorder. 2017 , 224, 159-187	3
500	Does household access to improved water and sanitation in infancy and childhood predict better vocabulary test performance in Ethiopian, Indian, Peruvian and Vietnamese cohort studies?. 2017 , 7, e013201	14
499	The Nexus Between Nutrition and Early Childhood Development. 2017 , 37, 447-476	23

498	Severe postwar malnutrition did not have a negative impact on the earnings and subsequent pensions of German men born in 1945-1948. 2017 , 106, 1630-1634		0
497	Neurodevelopment: The Impact of Nutrition and Inflammation During Preconception and Pregnancy in Low-Resource Settings. 2017 , 139, S38-S49		69
496	Neurodevelopment: The Impact of Nutrition and Inflammation During Early to Middle Childhood in Low-Resource Settings. 2017 , 139, S59-S71		54
495	Vitamin B-12 status in infancy is positively associated with development and cognitive functioning 5 y later in Nepalese children. 2017 , 105, 1122-1131		52
494	Abnormal parietal encephalomalacia associated with schizophrenia: A case report. 2017 , 96, e6310		2
493	Redefining short bowel syndrome in the 21st century. 2017 , 81, 540-549		28
492	Dietary strategies for improving iron status: balancing safety and efficacy. <i>Nutrition Reviews</i> , 2017 , 75, 49-60	6.4	71
491	Understanding the association between stunting and child development in low- and middle-income countries: Next steps for research and intervention. 2017 , 193, 101-109		63
490	Impact of diet-derived signaling molecules on human cognition: exploring the food-brain axis. 2017 , 1, 2		7
489	Diet and Supplementation Targeted for Autism Spectrum Disorder. 2017 , 397-425		1
488	Effect of low-dose versus higher-dose antenatal iron supplementation on child health outcomes at 36 months of age in Viet Nam: longitudinal follow-up of a cluster randomised controlled trial. 2017 , 2, e000368		7
487	Poor nutrition from first foods: A cross-sectional study of complementary feeding of infants and young children in six remote Aboriginal communities across northern Australia. 2017 , 74, 436-445		12
486	Assessing and Improving Childhood Nutrition and Growth Globally. 2017 , 64, 755-768		17
485	Global Disability: Empowering Children of all Abilities. 2017 , 64, 769-784		6
484	ISPAD Guidelines. Managing diabetes in preschool children. 2017 , 18, 499-517		49
483	Effects of poverty on interacting biological systems underlying child development. 2017 , 1, 225-239		110
482	The Clinical Significance of Posterior Insular Volume in Adolescent Anorexia Nervosa. 2017 , 79, 1025-1035		7
481	Diagnosing Pediatric Malnutrition. 2017 , 32, 52-67		36

480	The Sustainable Development Goals cannot be achieved without improving maternal and child nutrition. 2017 , 38, 137-145		22
479	Why Is Diagnosing Pediatric Malnutrition Important?. 2017 , 32, 15-18		14
478	The importance of maternal diet quality during pregnancy on cognitive and behavioural outcomes in children: a systematic review and meta-analysis. 2017 , 7, e016777		80
477	Developmental performance of hospitalized severely acutely malnourished under-six children in low- income setting. 2017 , 17, 197		4
476	A near-infrared interactance model for the estimation of infant body composition. 2017 ,		1
475	Impact of essential trace elements on child growth and development. 2017 , 83, 184-190		
474	Iron. 2017 , 161-173		6
473	Effects of Nutritional Interventions during Pregnancy on Infant and Child Cognitive Outcomes: A Systematic Review and Meta-Analysis. <i>Nutrients</i> , 2017 , 9,	6.7	21
472	De la conception de lâenfant jusquâàlâge de 2 ans, les 1 000 premiers jours de vie sont une pfiode cl'en matièe de prvention. 2017 , 46, 13		3
471	The Kusamala Program for primary caregivers of children 6-59 months of age hospitalized with severe acute malnutrition in Malawi: study protocol for a cluster-randomized controlled trial. 2017 , 18, 550		5
470	Effects of water quality, sanitation, handwashing, and nutritional interventions on child development in rural Kenya (WASH Benefits Kenya): a cluster-randomised controlled trial. 2018 , 2, 269-280		47
469	Early postnatal growth and neurodevelopment in children born moderately preterm or small for gestational age at term: A systematic review. 2018 , 32, 268-280		27
468	Breast milk microRNAs harsh journey towards potential effects in infant development and maturation. Lipid encapsulation can help. 2018 , 132, 21-32		43
467	Early life exposure to China's 1959-61 famine and midlife cognition. 2018 , 47, 109-120		34
466	Effect of water quality, sanitation, hand washing, and nutritional interventions on child development in rural Bangladesh (WASH Benefits Bangladesh): a cluster-randomised controlled trial. 2018 , 2, 255-268		36
465	Statistical analysis of human microarray data shows that dietary intervention with n-3 fatty acids, flavonoids and resveratrol enriches for immune response and disease pathways. 2018 , 119, 239-249		8
464	Advocacy for Improving Nutrition in the First 1000 Days to Support Childhood Development and Adult Health. 2018 , 141,		201
463	Low- versus High-Dose and Early versus Late Parenteral Amino-Acid Administration in Very-Low-Birth-Weight Infants: A Systematic Review and Meta-Analysis. 2018 , 113, 187-205		16

462	Effects of early-life malnutrition on neurodevelopment and neuropsychiatric disorders and the potential mechanisms. 2018 , 83, 64-75	40
461	Serum Concentration of Macro-, Micro-, and Trace Elements in Silver Fox (<i>Vulpes vulpes</i>) and Their Interrelationships with Morphometric, Densitometric, and Mechanical Properties of the Mandible. 2018 , 185, 98-105	4
460	The use of antioxidant compounds in the treatment of first psychotic episode: Highlights from preclinical studies. 2018 , 24, 465-472	7
459	Nutritional patterns associated with the maintenance of neurocognitive functions and the risk of dementia and Alzheimer's disease: A focus on human studies. 2018 , 131, 32-43	96
458	Associations of Early Developmental Milestones With Adult Intelligence. 2018 , 89, 638-648	12
457	The Changing Landscape of Early Childhood Education: Implications for Policy and Practice. 2018 , 46, 249-264	35
456	Influences of early child nutritional status and home learning environment on child development in Vietnam. 2018 , 14,	19
455	Relationship between child development and nutritional status of under-five Nigerian children. 2018 , 31, 50-54	11
454	Nutrition, hygiene, and stimulation education to improve growth, cognitive, language, and motor development among infants in Uganda: A cluster-randomized trial. 2018 , 14, e12527	34
453	Dietary Therapy for Eosinophilic Esophagitis: Elimination and Reintroduction. 2018 , 55, 70-87	16
452	Life History theory hypotheses on child growth: Potential implications for short and long-term child growth, development and health. 2018 , 165, 4-19	22
451	Comparison of two forms of daily preventive zinc supplementation versus therapeutic zinc supplementation for diarrhea on young children's physical growth and risk of infection: study design and rationale for a randomized controlled trial. 2018 , 4, 39	16
450	The Joint Determination of Later Life Health and Educational Outcomes by Early Life Conditions: A Multinomial Logit Analysis. 2018 , 10, 197-227	1
449	Inequality and Mother's Age as Determinants of Breastfeeding Continuation in Bangladesh. 2018 , 246, 15-25	4
448	Does early linear growth failure influence later school performance? A cohort study in Karonga district, northern Malawi. 2018 , 13, e0200380	4
447	Maternal Protein Malnutrition: Current and Future Perspectives of Spirulina Supplementation in Neuroprotection. 2018 , 12, 966	17
446	Association between stunting and early childhood development among children aged 36-59 months in South Asia. 2018 , 14 Suppl 4, e12684	14
445	Assessing whether early attention of very preterm infants can be improved by an omega-3 long-chain polyunsaturated fatty acid intervention: a follow-up of a randomised controlled trial. 2018 , 8, e020043	8

444	Insights into infancy weight gain patterns for term small-for-gestational-age babies. 2018 , 17, 97	10
443	Maternal Exposure to Dietary Selenium Causes Dopaminergic Hyperfunction and Cognitive Impairment in Zebrafish Offspring. 2018 , 52, 13574-13583	13
442	Targeting the gut microbiota to influence brain development and function in early life. 2018 , 95, 191-201	36
441	Erythrocyte DHA and AA in infancy is not associated with developmental status and cognitive functioning five years later in Nepalese children. 2018 , 17, 70	1
440	Motor Skills and Executive Function Contribute to Early Achievement in East Asia and the Pacific. 2018 , 29, 1061-1080	7
439	Linking 'data silos' to investigate anaemia among Aboriginal and Torres Strait Islander mothers and children in Far North Queensland. 2018 , 42, 456-462	3
438	Could Autism Be Associated With Nutritional Status in the Palestinian population? The Outcomes of the Palestinian Micronutrient Survey. 2018 , 11, 1178638818773078	4
437	Brain Nutrition: A Life Span Approach. 2018 , 38, 381-399	19
436	Parents attending to nurse visits and birth age contribute to infant development: A study about the determinants of infant development. 2018 , 122, 15-21	3
435	Effectiveness of a home fortification programme with multiple micronutrients on infant and young child development: a cluster-randomised trial in rural Bihar, India. 2018 , 120, 176-187	11
434	The effect of additional egg supplementation on vitamin and mineral fortification program on growth, cognitive development and hemoglobin in Indonesian underweight and stunting children. 2018 , 48, 744-754	0
433	Neurodevelopmental Status of Children aged 6-30 months with Severe Acute Malnutrition. 2018 , 55, 131-133	4
432	Status of nutrients important in brain function in phenylketonuria: a systematic review and meta-analysis. 2018 , 13, 101	10
431	Developmental trajectories of children with Down syndrome by socio-economic status: the case of Latin America. 2018 , 62, 759-774	10
430	Infant Development at the Age of 6 Months in Relation to Feeding Practices, Iron Status, and Growth in a Peri-Urban Community of South Africa. <i>Nutrients</i> , 2018 , 10,	6.7 7
429	Influence of Feeding Practices on Malnutrition in Haitian Infants and Young Children. <i>Nutrients</i> , 2018 , 10,	6.7 5
428	Longitudinal Effects of Iron Deficiency Anemia and Subsequent Repletion on Blood Parameters and the Rate and Composition of Growth in Pigs. <i>Nutrients</i> , 2018 , 10,	6.7 11
427	Effects of Delayed Cord Clamping on 4-Month Ferritin Levels, Brain Myelin Content, and Neurodevelopment: A Randomized Controlled Trial. 2018 , 203, 266-272.e2	36

426	Impact of maternal nutritional supplementation in conjunction with a breastfeeding support program during the last trimester to 12 weeks postpartum on breastfeeding practices and child development at 30 months old. 2018 , 13, e0200519		6
425	Addressing Child Malnutrition in India. 2018 , 1-16		3
424	Brucellosis remains a neglected disease in the developing world: a call for interdisciplinary action. 2018 , 18, 125		136
423	Estimated dietary iodine intake as a predictor of placental size: evidence from the ELSPAC study. 2018 , 15, 5		0
422	Iodine consumption and cognitive performance: Confirmation of adequate consumption. 2018 , 6, 1341-1351		6
421	Dietary Diversity and Child Development in the Far West of Nepal: A Cohort Study. <i>Nutrients</i> , 2019 , 11,	6.7	13
420	Dietary Inflammatory Index and Non-Communicable Disease Risk: A Narrative Review. <i>Nutrients</i> , 2019 , 11,	6.7	100
419	Preconception and Prenatal Nutrition and Neurodevelopmental Disorders: A Systematic Review and Meta-Analysis. <i>Nutrients</i> , 2019 , 11,	6.7	24
418	Common Polymorphisms in Genes Related to Vitamin D Metabolism Affect the Response of Cognitive Abilities to Vitamin D Supplementation. 2019 , 69, 150-156		3
417	The efficiency of Governmental and WFP UN Programs for improvement of nutritional status in Tajik schoolchildren as assessed by dietary intake and hair trace element content. 2019 , 55, 196-203		2
416	Cognition and Emotion in Development. 2019 , 375-403		1
415	Food and Nutrient Intake during Pregnancy in Relation to Maternal Characteristics: Results from the NICE Birth Cohort in Northern Sweden. <i>Nutrients</i> , 2019 , 11,	6.7	23
414	The global effect of extreme weather events on nutrient supply: a superposed epoch analysis. 2019 , 3, e429-e438		8
413	The First 1,000 Days: Trends towards Biosensing in Assessing Micronutrient Deficiencies. 2019 , 1299, 012136		2
412	Nutrition & Exercise Interventions in Pediatric Patients with Brain Tumors: A Narrative Review. 2019 , 2019, 163-168		5
411	Nutritional psychiatry: Towards improving mental health by what you eat. 2019 , 29, 1321-1332		82
410	Can Diets Be Healthy, Sustainable, and Equitable?. 2019 , 8, 495-503		25
409	Celiac Disease Autoimmunity and Emotional and Behavioral Problems in Childhood. 2019 , 144,		4

408	Infant Brain Structural MRI Analysis in the Context of Thoracic Non-cardiac Surgery and Critical Care. 2019 , 7, 315	13
407	Chronic inflammation is associated with neural responses to faces in bangladeshi children. 2019 , 202, 116110	16
406	Effect of play-based family-centered psychomotor/psychosocial stimulation on the development of severely acutely malnourished children under six in a low-income setting: a randomized controlled trial. 2019 , 19, 336	6
405	Measuring growth and medium- and longer-term outcomes in malnourished children. 2019 , 15, e12790	12
404	Interplay Between Maternal Micronutrients, DNA Methylation, and Brain Development. 2019 , 1193-1215	
403	Biosynthesis of Triacylglycerol Molecules with a Tailored PUFA Profile in Industrial Microalgae. 2019 , 12, 474-488	37
402	Evaluation of the impact of levothyroxine treatment on the psychomotor developmental status of three-year-old children born to mothers with mild thyroid impairment; Tehran Thyroid and pregnancy study: study protocol for a randomized clinical trial. 2019 , 20, 86	1
401	Estimation of Total Usual Dietary Intakes of Pregnant Women in the United States. 2019 , 2, e195967	53
400	Effects of increased hemoglobin on child growth, development, and disease: a systematic review and meta-analysis. 2019 , 1450, 83-104	12
399	Anaemia in early childhood among Aboriginal and Torres Strait Islander children of Far North Queensland: a retrospective cohort study. 2019 , 43, 319-327	5
398	The association of early linear growth and haemoglobin concentration with later cognitive, motor, and social-emotional development at preschool age in Ghana. 2019 , 15, e12834	5
397	Iron Metabolism and Brain Development in Premature Infants. 2019 , 10, 463	28
396	Preventing adolescent stress-induced cognitive and microbiome changes by diet. 2019 , 116, 9644-9651	48
395	Associations of gestational age and birth anthropometric indicators with brain white matter maturation in full-term neonates. 2019 , 40, 3620-3630	3
394	Early-Life Exposure to the Chinese Famine and Risk of Cognitive Decline. 2019 , 8,	10
393	The Importance of Maternal Folate Status for Brain Development and Function of Offspring. 2019 , 10, 502-519	28
392	Nutritional status of under-five children born to teenage mothers in an urban setting, south-western Nigeria. 2019 , 12, 116	3
391	Digestion, absorption, metabolism, and physiological effects of lactose. 2019 , 49-111	0

390	Undernourishment and recurrent seizures early in life impair Long-Term Potentiation and alter NMDAR and AMPAR expression in rat hippocampus. 2019 , 75, 13-18		3
389	The aggregate income losses from childhood stunting and the returns to a nutrition intervention aimed at reducing stunting. 2019 , 34, 225-238		17
388	Neurocognitive Functions in Infants with Malnutrition; Relation with Long-chain Polyunsaturated Fatty Acids, Micronutrients Levels and Magnetic Resonance Spectroscopy. 2019 , 22, 171-180		2
387	Cholestasis affects enteral tolerance and prospective weight gain in the NICU. 2019 , 30, 119-125		3
386	Maternal plasma vitamin B12 concentrations during pregnancy and infant cognitive outcomes at 2 years of age. 2019 , 121, 1303-1312		12
385	Multiple Micronutrient Supplementation Using during the First 1000 Days is Positively Associated with Development in Children under Five Years: A Follow up of A Randomized Trial in Zambia. <i>Nutrients</i> , 2019 , 11,	6.7	7
384	Micronutrients and Brain Development. 2019 , 8, 99-107		31
383	Macronutrient and Micronutrient Intake during Pregnancy: An Overview of Recent Evidence. <i>Nutrients</i> , 2019 , 11,	6.7	107
382	Prenatal Developmental Origins of Future Psychopathology: Mechanisms and Pathways. 2019 , 15, 317-344		95
381	Prenatal and postnatal lipid-based nutrient supplementation and cognitive, social-emotional, and motor function in preschool-aged children in Ghana: a follow-up of a randomized controlled trial. 2019 , 109, 322-334		8
380	Adaptation of the Mullen Scales of Early Learning for use among infants aged 5- to 24-months in rural Gambia. 2019 , 22, e12808		9
379	Next-Generation Sequencing Identifies Polyunsaturated Fatty Acid Responsive Genes in the Juvenile Rat Cerebellum. <i>Nutrients</i> , 2019 , 11,	6.7	1
378	A Multisectoral Food-Assisted Maternal and Child Health and Nutrition Program Targeted to Women and Children in the First 1000 Days Increases Attainment of Language and Motor Milestones among Young Burundian Children. 2019 , 149, 1833-1842		3
377	Thiamine dose response in human milk with supplementation among lactating women in Cambodia: study protocol for a double-blind, four-parallel arm randomised controlled trial. 2019 , 9, e029255		5
376	Significant Effects of Maternal Diet During Pregnancy on the Murine Fetal Brain Transcriptome and Offspring Behavior. 2019 , 13, 1335		13
375	Prolonged ventilation and postnatal growth of preterm infants. 2019 , 48, 82-86		2
374	Cerebral near-infrared spectroscopy monitoring versus treatment as usual for extremely preterm infants: a protocol for the SafeBoosC randomised clinical phase III trial. 2019 , 20, 811		19
373	Association of Iron Status and Intake During Pregnancy with Neuropsychological Outcomes in Children Aged 7 Years: The Prospective Birth Cohort Infancia y Medio Ambiente (INMA) Study. <i>Nutrients</i> , 2019 , 11,	6.7	12

372	Recent Studies on Anti-Depressant Bioactive Substances in Selected Species from the Genera and : A Systematic Review. 2019 , 12,	14
371	Growth faltering is associated with altered brain functional connectivity and cognitive outcomes in urban Bangladeshi children exposed to early adversity. 2019 , 17, 199	23
370	Neurologic Injury and Brain Growth in the Setting of Long-Gap Esophageal Atresia Perioperative Critical Care: A Pilot Study. 2019 , 9,	11
369	Human Milk Omega-3 Fatty Acid Composition is Associated with Infant Temperament. <i>Nutrients</i> , 2019 , 11,	6.7 5
368	Milk osteopontin promotes brain development by up-regulating osteopontin in the brain in early life. 2019 , 33, 1681-1694	18
367	Body composition and cognition in preschool-age children with congenital gastrointestinal anomalies. 2019 , 129, 5-10	3
366	The effects of nutrients and neurotoxicants on aggressive behavior. 2019 , 65, 101592	0
365	Growth and Nutrition. 2019 , 353-363	1
364	Liraglutide pharmacotherapy reduces body weight and improves glycaemic control in juvenile obese/hyperglycaemic male and female rats. 2019 , 21, 866-875	4
363	Infants with microcephaly due to ZIKA virus exposure: nutritional status and food practices. 2019 , 18, 4	13
362	Brain MRI and cognitive function seven years after surviving an episode of severe acute malnutrition in a cohort of Malawian children. 2019 , 22, 1406-1414	12
361	Associations of plasma total phospholipid fatty acid patterns with feeding practices, growth, and psychomotor development in 6-month-old South African infants. 2019 , 15, e12763	5
360	The Effect of Neighborhood Poverty on Math Achievement: Evidence From a Value-Added Design. 2019 , 51, 289-307	3
359	Added sugar and dietary fiber consumption are associated with creativity in preadolescent children. 2020 , 23, 791-802	7
358	Effects of intrauterine latent iron deficiency on auditory neural maturation in full-term newborns. 2020 , 96, 202-209	5
357	A blend containing docosahexaenoic acid, arachidonic acid, vitamin B12, vitamin B9, iron and sphingomyelin promotes myelination in an model. 2020 , 23, 931-945	3
356	The cognitive performance of indigenous schoolchildren in relation to their feeding during infancy. 2020 , 32, e23326	1
355	Early growth and home environment are associated with cognitive development in the first year of life of Malaysian infants. 2019 , 140, 104890	2

354	Food Insecurity and Cognitive Function in Middle to Older Adulthood: A Systematic Review. 2020 , 11, 667-676	16
353	Maternal Dietary Intake of Omega-3 Fatty Acids Correlates Positively with Regional Brain Volumes in 1-Month-Old Term Infants. 2020 , 30, 2057-2069	8
352	Early childhood anaemia more than doubles the risk of developmental vulnerability at school-age among Aboriginal and Torres Strait Islander children of remote Far North Queensland: Findings of a retrospective cohort study. 2020 , 77, 298-309	3
351	Bridging the gaps in cognitive achievement in India: The crucial role of the integrated child development services in early childhood. 2020 , 127, 104697	7
350	The impact of vitamin B12 deficiency on infant gut microbiota. 2020 , 179, 385-393	7
349	Association of WIC Participation and Growth and Developmental Outcomes in High-Risk Infants. 2020 , 59, 53-61	3
348	Early development in children with moderate acute malnutrition: A cross-sectional study in Burkina Faso. 2020 , 16, e12928	10
347	Incidence and associated factors of extrauterine growth restriction (EUGR) in preterm infants, a cross-sectional study in selected NICUs in Ethiopia. 2020 , 4, e000765	0
346	Undernutrition, polygynous context and family structure: a multilevel analysis of cross-sectional surveys of 350 000 mother-child pairs from 32 countries. 2020 , 5,	3
345	Digestion of human milk fat in healthy infants. 2020 , 83, 15-29	14
344	Evaluation of Bioactivities of Bovine Milk Osteopontin Using a Knockout Mouse Model. 2020 , 71, 125-131	8
343	A study of the association between cognitive abilities and dietary intake in young women. 2020 , 26, 263-270	3
342	Anthropometric Assessment of Nepali Children Institutionalized in Orphanages. 2020 , 7,	0
341	MILK Symposium review: Milk consumption is associated with better height and weight in rural Nepali children over 60 months of age and better head circumference in children 24 to 60 months of age. 2020 , 103, 9700-9714	5
340	Iodine Status of Women and Infants in Russia: A Systematic Review. 2020 , 17,	2
339	Stunting and Anemia in Children from Urban Poor Environments in 28 Low and Middle-income Countries: A Meta-analysis of Demographic and Health Survey Data. <i>Nutrients</i> , 2020 , 12,	6.7 6
338	Nutritional anemias. 2020 , 503-521	
337	Treatment and prevention approaches for economically disadvantaged young children: challenges and opportunities. 2020 , 1-18	

336	Neurodevelopment and the gut microbiome. 2020 , 115-143		1
335	Update of a colorimetric method for quantitative determination of galactose in blood samples: A simple and rapid method for the early detection of inherited metabolic diseases. 2020 , 498, 108179		2
334	Nicotinamide restricts neural precursor proliferation to enhance catecholaminergic neuronal subtype differentiation from mouse embryonic stem cells. 2020 , 15, e0233477		
333	Report of the intergovernmental panel on climate change: implications for the mental health policy of children and adolescents in Europe-a scoping review. 2020 , 1		8
332	Cortico-hippocampal morphology and behavioural indices improved in maternal deprivation model of schizophrenia following vitamin B complex supplementation. 2020 , 38, 74-82		2
331	Reading comprehension in Spanish by Quechua-Spanish bilingual children. 2020 , 1-13		
330	A sex-dependent delayed maturation of visual plasticity induced by adverse experiences in early childhood. 2020 , 13, 100256		2
329	Hot Pepper (<i>Capsicum annum</i> L.): An Alternative Food to Reduce Micronutrient Deficiencies in Human. 2020 ,		0
328	Associations between growth from birth to 18 years, intelligence, and schooling in a Brazilian cohort. 2020 , 112, 187-194		9
327	Utilization of Current Diagnostic Indicators to Characterize Pediatric Undernutrition among US Children. <i>Nutrients</i> , 2020 , 12,	6.7	0
326	Determinants of motor, language, cognitive, and global developmental delay in children with complicated severe acute malnutrition at the time of discharge: An observational study from Central India. 2020 , 15, e0233949		6
325	Normalized measures and patient characteristics to identify undernutrition in infants and young children treated for cancer. 2020 , 38, 185-191		1
324	Longitudinal relationship of favorable weight change to academic performance in children. 2020 , 5, 4		3
323	Locally Available African Complementary Foods: Nutritional Limitations and Processing Technologies to Improve Nutritional Qualityâ Review. 2020 , 1-31		9
322	Dehydration Impairs Physical Growth and Cognitive Development in Young Mice. <i>Nutrients</i> , 2020 , 12,	6.7	0
321	A quantitative cross-sectional survey of psychosocial stimulation and counselling interventions at nutritional rehabilitation units in Southern Malawi. 2019 , 31, 238-243		0
320	Socioeconomic inequalities in child malnutrition in Egypt. 2020 , 78, 175-191		
319	Risk factors modifying the double burden of malnutrition of young children in Thailand. 2020 , 16 Suppl 2, e12910		4

318	Graphene-Based Biosensor for Early Detection of Iron Deficiency. 2020 , 20,	14
317	Effects of intrauterine latent iron deficiency on auditory neural maturation in full-term newborns. 2020 , 96, 202-209	
316	ERP markers are associated with neurodevelopmental outcomes in 1-5 month old infants in rural Africa and the UK. 2020 , 210, 116591	8
315	Can Children Catch up from the Consequences of Undernourishment? Evidence from Child Linear Growth, Developmental Epigenetics, and Brain and Neurocognitive Development. 2020 , 11, 1032-1041	15
314	Rainfall and child weight in Uganda. 2020 , 38, 100877	3
313	Evolution. 2020 , 55-78	
312	Poor maternal nutritional status before and during pregnancy is associated with suspected child developmental delay in 2-year old Brazilian children. 2020 , 10, 1851	7
311	An Overview on the Associations between Health Behaviors and Brain Health in Children and Adolescents with Special Reference to Diet Quality. 2020 , 17,	12
310	Serum iron deficiency was associated with lower cognitive development in the children of the Santal tribe of West Bengal. 2020 , 109, 2131-2136	0
309	Diet quality over time is associated with better development in rural Nepali children. 2020 , 16, e12964	7
308	Household food insecurity and early childhood development: Systematic review and meta-analysis. 2020 , 16, e12967	17
307	Early Adversity and Critical Periods: Neurodevelopmental Consequences of Violating the Expectable Environment. 2020 , 43, 133-143	93
306	Valorization of post-extraction biomass residues as carriers of bioavailable micronutrients for plants and livestock. 2020 , 1	5
305	Lipid-Based Nutrient Supplementation Reduces Child Anemia and Increases Micronutrient Status in Madagascar: A Multiarm Cluster-Randomized Controlled Trial. 2020 , 150, 958-966	6
304	Portable, field-based neuroimaging using high-density diffuse optical tomography. 2020 , 215, 116541	13
303	Tailored Lipoprotein-Like miRNA Delivery Nanostructure Suppresses Glioma Stemness and Drug Resistance through Receptor-Stimulated Macropinocytosis. 2020 , 7, 1903290	13
302	Outcomes of Hospitalized Infants Aged One to Six Months in Relation to Different Anthropometric Indices - An Observational Cohort Study. 2020 , 87, 699-705	4
301	Nutrigenomics and public health. 2020 , 219-233	0

300	Cafeteria diet administered from lactation to adulthood promotes a change in risperidone sensitivity on anxiety, locomotion, memory, and social interaction of Wistar rats. 2020 , 220, 112874	8
299	Effects of energy and essential fatty acids content in breast milk on infant's head dimensions. 2020 , 32, e23418	2
298	Assessing nutritional status and nutrition-related knowledge, attitudes and practices of Albanian schoolchildren to support school food and nutrition policies and programmes. 2020 , 96, 101888	3
297	Current Status of Malnutrition and Stunting in Pakistani Children: What Needs to Be Done?. 2021 , 40, 180-192	5
296	Relationship between breastfeeding duration and undernutrition conditions among children aged 0-3 Years in Pakistan. 2021 , 8, 10-17	13
295	Household food insecurity and educational outcomes in school-going adolescents in Ghana. 2021 , 24, 1349-1361	1
294	Brain foods - the role of diet in brain performance and health. <i>Nutrition Reviews</i> , 2021 , 79, 693-708	6.4 2
293	Maternal prenatal vitamin B12 intake is associated with speech development and mathematical abilities in childhood. 2021 , 86, 68-78	4
292	Goals in Nutrition Science 2020-2025. 2020 , 7, 606378	7
291	Delayed motor skills associated with pediatric obesity. 2021 , 15, 1-9	0
290	Prenatal Diet and Children's Trajectories of Anxiety and Depression Symptoms from 3 to 8 Years: The EDEN Mother-Child Cohort. 2021 , 151, 162-169	1
289	Evidence of Effectiveness of a Home Visitation Program on Infant Weight Gain and Breastfeeding. 2021 , 25, 676-683	1
288	Hypomyelinating leukodystrophies - unravelling myelin biology. 2021 , 17, 88-103	25
287	Fetal brain ultrasound measures and maternal nutrition: A feasibility study in Ecuador. 2021 , 33, e23467	1
286	Impact of omega-3 fatty acid DHA and EPA supplementation in pregnant or breast-feeding women on cognitive performance of children: systematic review and meta-analysis. <i>Nutrition Reviews</i> , 2021 , 79, 585-598	6.4 4
285	Developmental vitamin D and autism spectrum disorders: findings from the Stockholm Youth Cohort. 2021 , 26, 1578-1588	26
284	Parent Report of Health Related Quality of Life in Young Children in Rural Guatemala: Implementation, Reliability, and Validity of the PedsQL in Stunting and Wasting. 2021 , 8, 2333794X21991028	1
283	Home environment: Short-term trends and predictors in early childhood from an Indian community birth cohort. 2021 , 47, 336-348	4

282	Understanding Typical and Atypical Neurodevelopment in Children and Adults. 2021 , 71-106		
281	Choline and docosahexaenoic acid during the first 1000 days and children's health and development in low- and middle-income countries. <i>Nutrition Reviews</i> , 2021 ,	6.4	0
280	Nutritious Foods, Healthy Diets, and Contributions to Health. 2021 , 41-50		
279	No Poverty. 2021 , 279-289		
278	The Use of Lower or Higher Than Recommended Doses of Folic Acid Supplements during Pregnancy Is Associated with Child Attentional Dysfunction at 4-5 Years of Age in the INMA Project. <i>Nutrients</i> , 2021 , 13,	6.7	2
277	Priming for Life: Early Life Nutrition and the Microbiota-Gut-Brain Axis. <i>Nutrients</i> , 2021 , 13,	6.7	22
276	Nutritional Risk in Early Childhood and School Readiness. 2021 , 151, 3811-3819		0
275	Encyclopedia of Evolutionary Psychological Science. 2021 , 6653-6657		
274	Small-quantity lipid-based nutrient supplements for children age 6-24 months: a systematic review and individual participant data meta-analysis of effects on developmental outcomes and effect modifiers.		0
273	The iron content of healthy diets for one day for breastfed babies and young children. 2021 , 78, 415-423		0
272	Integrating Child Protection and Mental Health Concerns in the Early Childhood Care and Development Program in India. 2021 , 58, 576-583		1
271	Pooled prevalence and associated factors of chronic undernutrition among under-five children in East Africa: A multilevel analysis. 2021 , 16, e0248637		3
270	A longitudinal impact evaluation of a comprehensive nutrition program for reducing stunting among children aged 6-23 months in rural Malawi. 2021 , 114, 248-256		1
269	Aboriginal children's health, playgroup participation and early learning outcomes in two remote Northern Territory communities. 2021 , 80, 596-610		0
268	Exploring Factors That Could Potentially Have Affected the First 1000 Days of Absent Learners in South Africa: A Qualitative Study. 2021 , 18,		0
267	Preconception micronutrient supplementation positively affects child intellectual functioning at 6 y of age: A randomized controlled trial in Vietnam. 2021 , 113, 1199-1208		2
266	Dietary Diversity in Nepal: A Latent Class Approach. 2021 , 42, 259-273		3
265	Intensive treadmill training promotes cognitive recovery after cerebral ischemia-reperfusion in juvenile rats. 2021 , 401, 113085		2

264	Systemic inflammation is negatively associated with early post discharge growth following acute illness among severely malnourished children - a pilot study. 2020 , 5, 248		0
263	Undernutrition and associated factors among children under 2 years of age in Jimma Zone, Southwest Ethiopia. 1		3
262	Child Diet and Household Characteristics Relate Differently to Child Development at the Beginning and the End of the Second "1000 Days" in Rural Nepal. 2021 , 42, 36-54		0
261	Functional Correlates and Impact of Dietary Lactoferrin Intervention and its Concentration-dependence on Neurodevelopment and Cognition in Neonatal Piglets. 2021 , 65, e2001099		2
260	An Assessment of Risk Factors for Insufficient Levels of Vitamin D during Early Infancy. <i>Nutrients</i> , 2021 , 13,	6.7	1
259	Model Development for Fat Mass Assessment Using Near-Infrared Reflectance in South African Infants and Young Children Aged 3-24 Months. 2021 , 21,		
258	Role of Zinc in Neonatal Sepsis. 2021 , 88, 696-702		1
257	Effect of Anemia on Work Productivity in Both Labor- and Nonlabor-Intensive Occupations: A Systematic Narrative Synthesis. 2021 , 42, 289-308		0
256	High Prevalence of Weight Gain in Childhood Brain Tumor Survivors and Its Association With Hypothalamic-Pituitary Dysfunction. 2021 , 39, 1264-1273		4
255	A Mediation Analysis to Identify Links between Gut Bacteria and Memory in Context of Human Milk Oligosaccharides. 2021 , 9,		2
254	Unhealthy Diet Is Associated With Poor Sleep in Preschool-Aged Children. 2021 , 182, 289-303		1
253	Are Essential Trace Elements Effective in Modulation of Mental Disorders? Update and Perspectives. 2021 , 1		6
252	Influence of enhanced nutrition and psychosocial stimulation in early childhood on cognitive functioning and psychological well-being in Guatemalan adults. 2021 , 275, 113810		2
251	Nutrition, Cognition, and Social Emotion among Preschoolers in Poor, Rural Areas of South Central China: Status and Correlates. <i>Nutrients</i> , 2021 , 13,	6.7	1
250	Spatial variations and determinants of anemia among under-five children in Ethiopia, EDHS 2005-2016. 2021 , 16, e0249412		1
249	Factors determining cognitive, motor and language scores in low birth weight infants from North India. 2021 , 16, e0251387		1
248	Macronutrient Intake in Pregnancy and Child Cognitive and Behavioural Outcomes. 2021 , 8,		0
247	Food insecurity and brain health in adults: A systematic review. 2021 , 1-16		1

246	Vitamin C Deficiency in the Young Brain-Findings from Experimental Animal Models. <i>Nutrients</i> , 2021 , 13,	6.7	0
245	Nutritional risk in early childhood and parent-reported school concerns. 2021 , 24, 6169-6177		1
244	Improved first trimester maternal iodine status with preconception supplementation: The Women First Trial. 2021 , 17, e13204		2
243	Neurodevelopmental effects of childhood malnutrition: A neuroimaging perspective. 2021 , 231, 117828		7
242	Widespread Positive Direct and Indirect Effects of Regular Physical Activity on the Developing Functional Connectome in Early Adolescence. 2021 , 31, 4840-4852		4
241	Does maternal iodine supplementation during the lactation have a positive impact on neurodevelopment of children? Three-year follow up of a randomized controlled trial. 2021 , 60, 4083-4091		2
240	Serum Folate Status Is Primarily Associated With Neurodevelopment in Children With Autism Spectrum Disorders Aged Three and Under-A Multi-Center Study in China. 2021 , 8, 661223		3
239	First 1000 days: first-time mothers' understanding and experiences of nutritional care. 1-9		
238	Patterns of Growth in Childhood in Relation to Adult Schooling Attainment and Intelligence Quotient in 6 Birth Cohorts in Low- and Middle-Income Countries: Evidence from the Consortium of Health-Oriented Research in Transitioning Societies (COHORTS). 2021 , 151, 2342-2352		1
237	Macronutrient balance and micronutrient amounts through growth and development. 2021 , 47, 109		12
236	Developmental trends in early childhood and their predictors from an Indian birth cohort. 2021 , 21, 1083		1
235	Systematic review and meta-analysis found that malnutrition was associated with poor cognitive development. 2021 , 110, 2704-2710		5
234	Thiamine supplementation holds neurocognitive benefits for breastfed infants during the first year of life. 2021 , 1498, 116-132		3
233	Breakfast Consumption Habits at Age 6 and Cognitive Ability at Age 12: A Longitudinal Cohort Study. <i>Nutrients</i> , 2021 , 13,	6.7	1
232	Association between early child development trajectories and adult cognitive function in a 50-year longitudinal study in Guatemala. 2021 , 11, e044966		0
231	Features Associated With Weight Loss and Growth Stunting for Young Children During Cancer Therapy. 2021 , 43, 301-307		1
230	Birth weight and adult earnings: a systematic review and meta-analysis. 2021 , 1-8		1
229	Father involvement, maternal depression and child nutritional outcomes in Soweto, South Africa. 2021 , 17 Suppl 1, e13177		2

228	Omega-3 Fatty Acid Dietary Supplements Consumed During Pregnancy and Lactation and Child Neurodevelopment: A Systematic Review. 2021 , 151, 3483-3494	2
227	Food Insecurity and Child Development: A State-of-the-Art Review. 2021 , 18,	6
226	Associations of socioeconomic and other environmental factors with early brain development in Bangladeshi infants and children. 2021 , 50, 100981	4
225	Age differences in the impact of a Positive Deviance/Hearth programme on the nutritional status of children in rural Bangladesh. 2021 , 24, 5514-5523	2
224	Animal source foods, rich in essential amino acids, are important for linear growth and development of young children in low- and middle-income countries. 2021 , e13264	3
223	Social and Emotional Learning in Preschool Settings: A Systematic Map of Systematic Reviews. 2021 , 6,	1
222	Child Mouthing of Soil and Contaminated Fomites and Unimproved Sanitation are Associated with Subsequent Poor Child Developmental Outcomes in Urban Bangladesh (CHoBI7 Program). 2021 , 235, 184-189	
221	Natural disasters, population displacement and health emergencies: multiple public health threats in Mozambique. 2021 , 6,	0
220	Disparities in Risks of Inadequate and Excessive Intake of Micronutrients during Pregnancy. 2021 , 151, 3555-3569	2
219	Head circumference in infants undergoing Foker process for long-gap esophageal atresia repair: Call for attention. 2021 , 56, 1564-1569	2
218	Small-quantity lipid-based nutrient supplements for children age 6-24 months: a systematic review and individual participant data meta-analysis of effects on developmental outcomes and effect modifiers. 2021 , 114, 43S-67S	7
217	Maternal diet quality during pregnancy and child cognition and behavior in a US cohort. 2021 ,	3
216	Maternal resources for care are associated with child growth and early childhood development in Bangladesh and Vietnam. 2021 ,	
215	Multifunctional Benefits of Prevalent HMOs: Implications for Infant Health. <i>Nutrients</i> , 2021 , 13,	6.7 5
214	Early Life Nutrition and Mental Health: The Role of DNA Methylation. <i>Nutrients</i> , 2021 , 13,	6.7 4
213	Gestational Age, Birth Weight, and Neurocognitive Development in Adolescents in Tanzania. 2021 , 236, 194-203.e6	2
212	Undernutrition and short duration of breastfeeding association with child development in Ceara Semi-Arid Region of Brazil: a population-based study. 2021 ,	
211	Experimental evidence and mechanism of action of some popular neuro-nutraceutical herbs. 2021 , 149, 105124	0

210	Caregiver rating of early childhood development: Reliability and validity of the ASQ-3 in rural Guatemala. 2021 , 161, 105453	2
209	Maternal depression is the predominant persistent risk for child cognitive and social-emotional problems from early childhood to pre-adolescence: A longitudinal cohort study. 2021 , 289, 114396	
208	Micronutrient-fortified rice improves haemoglobin, anaemia prevalence and cognitive performance among schoolchildren in Gujarat, India: a case-control study. 2021 , 72, 690-703	2
207	Zero Hunger. 2021 , 1-15	
206	Health and well-being. 2021 , 225-238	
205	Nutrition and growth in children. 2020 , 72, 462-471	0
204	Antisocial Behavior Etiologies. 2021 , 3, 49-61	
203	Fear and Poverty. 2021 , 63-78	
202	Rural and Urban Correlates of Stunting Among Under-Five Children in Sierra Leone: A 2019 Nationwide Cross-Sectional Survey. 2021 , 14, 11786388211047056	2
201	Displaced Populations. 2016 , 361-364	1
200	Bronchopulmonary dysplasia and postnatal growth following extremely preterm birth. 2021 , 106, 386-391	6
199	Role of iodine-containing multivitamins during pregnancy for children's brain function: protocol of an ongoing randomised controlled trial: the SWIDDICH study. 2018 , 8, e019945	7
198	Determinants of infant and young complementary feeding practices among children 6-23 months of age in urban Pakistan: a multicenter longitudinal study. 2020 , 6, 75	2
197	Effectiveness of a mobile health intervention on infant and young child feeding among children 24 months of age in rural Islamabad over six months duration. 2019 , 8, 551	1
196	Impact of food supplements on early child development in children with moderate acute malnutrition: A randomised 2 x 2 x 3 factorial trial in Burkina Faso. 2020 , 17, e1003442	6
195	Administration of Non-Absorbable Antibiotics to Pregnant Mice to Perturb the Maternal Gut Microbiota Is Associated with Alterations in Offspring Behavior. 2016 , 11, e0138293	83
194	Linear Growth and Fat and Lean Tissue Gain during Childhood: Associations with Cardiometabolic and Cognitive Outcomes in Adolescent Indian Children. 2015 , 10, e0143231	15
193	Early Life Predictors of Socio-Emotional Development in a Sample of Egyptian Infants. 2016 , 11, e0158086	19

192	Associations between thyroid dysfunction and developmental status in children with excessive iodine status. 2017 , 12, e0187241	18
191	An anthropometric approach to characterising neonatal morbidity and body composition, using air displacement plethysmography as a criterion method. 2018 , 13, e0195193	3
190	A Brazilian regional basic diet-induced chronic malnutrition drives liver inflammation with higher ApoA-I activity in C57BL6J mice. 2020 , 53, e9031	1
189	21st century well-child care. 2016 , 62, 479-481	2
188	Very Early Childhood Development. 2016 , 241-261	5
187	Omega-3 Fatty Acids and Vulnerability to Addiction: Reviewing Preclinical and Clinical Evidence. 2020 , 26, 2385-2401	4
186	Nutrition in developmental age: few rules to stay healthy. 2020 , 72, 182-195	2
185	Local-food-based complementary feeding for the nutritional status of children ages 6-36 months in rural areas of Indonesia. 2017 , 60, 320-326	7
184	Abnormal Levels of Metal Micronutrients and Autism Spectrum Disorder: A Perspective Review. 2020 , 13, 586209	6
183	Potential Risk Factors of Developmental Cognitive Delay in the First Two Years of Life. 2019 , 7, 2024-2030	7
182	The Interaction of Social, Physical and Nutritive Factors in Triggering Early Developmental Language Delay in a Sample of Egyptian Children. 2019 , 7, 2767-2774	7
181	Physicians' Understanding of Nutritional Factors Determining Brain Development and Cognition in the Middle East and Africa. 2019 , 22, 536-544	1
180	Child development, growth and microbiota: follow-up of a randomized education trial in Uganda. 2019 , 9, 010431	12
179	Psychosocial stimulation interventions for children with severe acute malnutrition: a systematic review. 2017 , 7, 010405	12
178	Child development, growth and microbiota: follow-up of a randomized education trial in Uganda. 2019 , 9,	12
177	Nutritional value of seaweeds and their potential to serve as nutraceutical supplements. 1-13	2
176	Maternal Nutrition and Neurodevelopment: A Scoping Review. <i>Nutrients</i> , 2021 , 13,	6.7 10
175	The Role of Socioeconomic Adversity and Armed Conflict in Executive Function, Theory of Mind and Empathy in Children. 2021 , 1	1

- 174 Mechanisms of neuroplasticity linking early adversity to depression: developmental considerations. **2021**, 11, 517 6
- 173 Brain morphometry and diminished physical growth in Bangladeshi children growing up in extreme poverty: A longitudinal study. **2021**, 52, 101029 0
- 172 Zinc Deficiency. **2017**, 265-285
- 171 Nutritional Influences on Child Development in Africa. **2017**, 173-193
- 170 Reduction of Oxidative Stress by Seluang Fish (*Rasbora* spp.) in Brain of Malnourished Rats (*Rattus norvegicus*). **2017**, 1
- 169 The Future of Neuroethics Research and Training. **2017**, 183-200
- 168 Food Insecurity, Nutritional Programs, and Educational Achievement. **2017**, 1-17
- 167 Interplay Between Maternal Micronutrients, DNA Methylation, and Brain Development. **2017**, 1-23
- 166 Brain Development: The Effect of Interventions on Children and Adolescents. **2017**, 119-132 3
- 165 Child Growth Predicts Brain Functional Connectivity and Future Cognitive Outcomes in Urban Bangladeshi Children Exposed to Early Adversities. **2017**, 1
- 164 Addressing Child Malnutrition in India. **2019**, 93-108
- 163 Food Insecurity, Nutritional Programs, and Educational Achievement. **2019**, 257-273
- 162 An Integrated View of Human Nutrition and Health. **2019**, 1-20
- 161 Autism and Diet. **2019**, 194-210 1
- 160 Nutrition in Neurocognition and Mental Health. **2019**, 623-651
- 159 Effectiveness of a mobile health intervention on infant and young child feeding among children â 24 months of age in rural Islamabad over six months duration. **2019**, 8, 551
- 158 Einfluss von Ernahrung auf die Kognition. **2019**, 31, 16-20
- 157 Intellectual Performance and Educational Attainment of Mexican Adolescents in Poverty. **2019**, 15, 553-567 0

- 156 Effectiveness of a mobile health intervention on infant and young child feeding among children \geq 24 months of age in rural Islamabad over six months duration. **2019**, 8, 551 1
- 155 Dietary intake of people with dementia on acute hospital wards. **2019**, 31, 16-21
- 154 Nicotinamide restricts neural precursor proliferation to enhance catecholaminergic neuronal subtype differentiation from mouse embryonic stem cells. 1
- 153 Eating Behavior of Children and Feeding Attitudes of Mothers. **2020**, 9, 109-116 0
- 152 PENGEMBANGAN BEE POLLEN SNACK BAR UNTUK ANAK USIA SEKOLAH. **2020**, 31, 50-59
- 151 Patterns of growth in childhood in relation to adult schooling attainment and IQ in 6 birth cohorts in low and middle-income countries: evidence from COHORTS.
- 150 Cortico-hippocampal morphology and behavioural indices improved in maternal deprivation model of schizophrenia following vitamin B complex supplementation.
- 149 Linear Growth Faltering Is Associated with Subsequent Adverse Child Cognitive Developmental Outcomes in the Democratic Republic of the Congo (REDUCE Program). **2021**, 0
- 148 Diarrhea Prevalence and Child Growth Faltering Are Associated with Subsequent Adverse Child Developmental Outcomes in Bangladesh (CHoBI7 Program). **2021**,
- 147 Resources for Brain Development. **2020**, 1-5
- 146 Fortification of salt with iron and iodine versus fortification of salt with iodine for improving iron and iodine status. 1
- 145 No Poverty. **2020**, 1-11 1
- 144 Potential Allergenic Ingredients in the Formulation of Infant Foods. **2020**, 119-142
- 143 Middle Childhood Development. **2020**, 197-213
- 142 Hubungan Sulit Makan Pangan Hewani, Tingkat Asupan Energi, Asam Folat, dan Seng dengan Perkembangan Motorik Halus dan Motorik Kasar Anak Prasekolah di TK Kristen Setabelan Surakarta. **2020**, 4, 8
- 141 Iron, ketone bodies, and brain development. **2020**, 222, 262-263 2
- 140 We think what we eat: Animal-based diet influences cerebral and microbiota networks connectivity in early ages. A study case of an indigenous community in Mexico.
- 139 Systemic inflammation is negatively associated with early post discharge growth following acute illness among severely malnourished children - a pilot study. **2020**, 5, 248 0

138	Associations between individual variations in visual attention at 9 months and behavioral competencies at 18 months in rural Malawi. 2020 , 15, e0239613	1
137	Can Nutritional Adequacy Help Evade Neurodegeneration in Older Age? A Review. 2020 , 12, e10921	2
136	Neurodevelopment of HIV-exposed uninfected children in Cape Town, South Africa. 2020 , 15, e0242244	0
135	Development and validation of Egyptian developmental screening chart for children from birth up to 30 months. 2020 , 8, e10301	0
134	Brain Development from Conception to Adulthood. 2020 , 1-4	
133	Pregnancy anaemia, child health and development: a cohort study in rural India. 2021 , 11, e046802	1
132	Challenges for Estimating the Global Prevalence of Micronutrient Deficiencies and Related Disease Burden: A Case Study of the Global Burden of Disease Study.. 2021 , 5, nzab141	0
131	An Action Research Study Investigating the Impact of Iron-Rich School Nutrition on Lexile Scores of Middle Grades Students. 2021 , 44, 1-10	
130	Dietary milk phospholipids attenuate chronic stress-induced changes in behaviour and endocrine response across the lifespan. 2021 , e2100665	1
129	Integrated approach for survival and development during first 1000 day of life: Assessing Health Systems Readiness in three Aspirational Districts of Jharkhand (India). 2021 , 7, 105	
128	ÖÇUKLARDA BESLENME SREÇİNDE ANNELERİN TUTUMLARI İE PSKOLOJİK YÖLÜLARI ARASINDAKİ İLİŞKİLERİN İCELENMESİ	
127	Reversible Brain Atrophy After Liver Transplantation for Biliary Atresia in Childhood.. 2021 , 11, e923-e925	
126	Malnutrition matters: Association of stunting and underweight with early childhood development indicators in Nepal.. 2022 , e13321	1
125	Attachment and Caregiving in the MotherâInfant Dyad: Evolutionary Developmental Psychology Models of their Origins in the Environment of Evolutionary Adaptedness. 2022 , 135-160	
124	Girls unwanted - The role of parents' child-specific sex preference for children's early mental development.. 2022 , 82, 102590	1
123	A Nutrient Formulation Affects Developmental Myelination in Term Infants: A Randomized Clinical Trial.. 2022 , 9, 823893	0
122	Morphological correspondence between brain and endocranial surfaces in mice exposed to undernutrition during development.. 2022 ,	
121	Association of Maternal Dietary Patterns during Gestation and Offspring Neurodevelopment.. <i>Nutrients</i> , 2022 , 14,	6.7 2

120	Assessing infant cognition in field settings using eye-tracking: a pilot cohort trial in Sierra Leone.. 2022 , 12, e049783		0
119	Neural correlates of inhibitory control and associations with cognitive outcomes in Bangladeshi children exposed to early adversities.. 2022 , e13245		0
118	Infant Formula Supplemented With Milk Fat Globule Membrane, Long-Chain Polyunsaturated Fatty Acids, and Synbiotics Is Associated With Neurocognitive Function and Brain Structure of Healthy Children Aged 6 Years: The COGNIS Study.. 2022 , 9, 820224		1
117	Eye movement impairments in children with malnutrition.. 2022 ,		0
116	A Scoping Literature Review of the Relation between Nutrition and ASD Symptoms in Children.. <i>Nutrients</i> , 2022 , 14,	6.7	1
115	Are early childhood stunting and catch-up growth associated with school age cognition?-Evidence from an Indian birth cohort.. 2022 , 17, e0264010		1
114	Human milk: From complex tailored nutrition to bioactive impact on child cognition and behavior.. 2022 , 1-38		2
113	Low dietary diversity is associated with linear growth faltering and subsequent adverse child developmental outcomes in rural Democratic Republic of the Congo (REDUCE program).. 2022 , e13340		0
112	Fecal Contamination in Child Play Spaces and on Child Hands Are Associated with Subsequent Adverse Child Developmental Outcomes in Rural Democratic Republic of the Congo: REDUCE Prospective Cohort Study.. 2022 ,		0
111	Vitamin D in Alzheimer's Disease: Low Levels in Cerebrospinal Fluid Despite Normal Amounts in Serum.. 2022 , 86, 1301-1314		1
110	Integrated Approach on UPLC-QTOF/MS Based Active Plasma Component and Metabolomics Analysis of Gan Mai Da Zao Decoction on the Treatment of Alzheimer's Disease in Rats Plasma and Urine. 2022 , 103879		0
109	Child stature, maternal education, and early childhood development in Nigeria.. 2021 , 16, e0260937		0
108	Diet and development among children aged 36-59 months in low-income countries.. 2021 ,		0
107	Association of placental pathology and gross morphology with autism spectrum disorders.. 2021 ,		1
106	Child diet and mother-child interactions mediate intervention effects on child growth and development.. 2021 , e13308		1
105	Oligodendrocyte: Structure, Function and Pathology. 2022 , 45-73		
104	Understanding the Role of the Gut Microbiome in Brain Development and Its Association With Neurodevelopmental Psychiatric Disorders.. 2022 , 10, 880544		3
103	Role of diet and its effects on the gut microbiome in the pathophysiology of mental disorders.. 2022 , 12, 164		2

102 Table_1.XLS. **2019**,

101 Table_2.XLS. **2019**,

100 Table_3.DOCX. **2019**,

99 Table_4.XLSX. **2019**,

98 Table_1.pdf. **2020**,

97 Table_2.xlsx. **2020**,

96 Table_3.pdf. **2020**,

95 Fortification of salt with iron and iodine versus fortification of salt with iodine alone for improving iron and iodine status.. **2022**, 4, CD013463 ○

94 Inflammatory potential of diet and health outcomes in pregnancy, infancy, and childhood. **2022**, 609-663

93 Malnutritionâ Prevalence and Associated Factors.

92 Complementary Feeding and Malnutrition among Infants and Young Children Aged 6-23 Months in Rural Areas of China.. *Nutrients*, **2022**, 14, 6.7 2

91 Inter-organ Wingless/Ror/Akt signaling regulates nutrient-dependent hyperarborization of somatosensory neurons.

90 Low Fruit and Vegetable Consumption Associated with Linear Growth Faltering among Children in Urban Bangladesh.. **2022**,

89 Endocranial volume increases across captive generations in the endangered Mexican wolf.. **2022**, 12, 8147

88 Haemoglobin status to determine nutritional anaemia and its association with breakfast skipping and BMI among nursing undergraduates of Farasan Island, KSA. **2022**, 11, ○

87 Jointly analyzing the association of human milk nutrients with cognition and temperament traits during the first 6 months of life.

86 Complementary feeding and food-group level inequality among Ethiopian children 6â3 months of age (2011â2019).

85 Disparity in prevalence and predictors of undernutrition in children under five among agricultural, pastoral, and agro-pastoral ecological zones of Karamoja sub-region, Uganda: a cross sectional study. **2022**, 22, ○

- 84 Effects of selenium levels on placental oxidative stress and inflammation during pregnancy: a prospective cohort study. 1-10
- 83 Acceptability of orange corn-common bean as an alternative to corn–bean complementary porridge in Malawi.
- 82 The Influence of Intensive Nutritional Education on the Iron Status in Infants. *Nutrients*, **2022**, 14, 2453 6.7 1
- 81 Nervous system reduction in branched-chain amino acid metabolism disrupts hippocampal neurogenesis and memory.
- 80 Large gains in schooling and income are possible from minimizing adverse birth outcomes in 121 low- and middle-income countries: A modelling study. **2022**, 2, e0000218 0
- 79 Effects of Nutritional Status on Neurodevelopment of Children Aged Under Five Years in East Gojjam, Northwest Ethiopia, 2021: A Community-Based Study. Volume 15, 5533-5545
- 78 Kognition: EinflȨe von Essen, Trinken und Bewegung. 0
- 77 Stunting, age at school entry and academic performance in developing countries: A systematic review and meta-analysis. 0
- 76 Infant exposure to trace elements in breast milk, infant formulas and complementary foods from southern China. **2022**, 838, 156597 0
- 75 The Consecutive 3-month Length Increment to Predict Early Linear Growth Failure. **2022**, 10, 954-958
- 74 Early Life Nutrition, Epigenetics, and Programming of Later Life. **2022**, 301-362
- 73 Infancy Dietary Patterns, Development, and Health: An Extensive Narrative Review. **2022**, 9, 1072 1
- 72 Anthropometric proxies for child neurodevelopment in low-resource settings: length- or height-for-age, head circumference or both?. 1-9
- 71 Lifestyle Screening Tools for Children in the Community Setting: A Systematic Review. *Nutrients*, **2022**, 14, 2899 6.7 0
- 70 A sharply marginated erythematous dermatitis in a toddler. 0
- 69 Neuroprotective Role of Lactoferrin during Early Brain Development and Injury through Lifespan. *Nutrients*, **2022**, 14, 2923 6.7 0
- 68 Child development at age 5 years: The effects of maternal education, socioeconomic status and early-life growth examined prospectively in a lowresource setting. 111-116
- 67 Dietary nitrate and brain health. Too much ado about nothing or a solution for dementia prevention?. **2022**, 128, 1130-1136

66	Joint analyses of human milk fatty acids, phospholipids, and choline in association with cognition and temperament traits during the first 6 months of life. 9,	0
65	Integration of the Principles of Responsible Investment in Agriculture and Food Systems CFS-RAI from the Local Action Groups: Towards a Model of Sustainable Rural Development in Jauja, Peru. 2022, 14, 9663	1
64	Nut consumption and academic performance among adolescents: the EHDLA study.	1
63	Dietary Intake among Children Attending Childcare Centers: Impact of the New CACFP Meal Guidelines. 2022, 14, 3394	
62	Maternal dietary choline deficiencies during pregnancy and lactation reduce cerebral blood flow in 3-month-old female mice offspring following ischemic stroke to the sensorimotor cortex.	
61	Dietary interventions, the gut microbiome, and aggressive behavior: Review of research evidence and potential next steps.	2
60	Interrelation between homocysteine metabolism and the development of autism spectrum disorder in children. 15,	
59	Malnutrition/Undernutrition/Failure to Thrive. 2020,	0
58	Implications of leg length for metabolic health and fitness. 2022, 10, 316-324	1
57	Early-life nutrition and neurodevelopment. 2022, 127-151	0
56	Effects of Malnutrition on Brain Development. 2022, 75-88	0
55	Iron status and developmental delay among children aged 24â€³6 months. 2022, 62, 256-64	0
54	Supplements and Down Syndrome.	0
53	The Role of Leadership in Sub-Saharan Africa in Promoting Maternal and Child Health.	0
52	Early Life Beef Consumption Patterns Are Related to Cognitive Outcomes at 1â€³ Years of Age: An Exploratory Study. 2022, 14, 4497	0
51	Does the Lens Through Which We View Undernutrition Matter?.	0
50	Prevalence and predictors of complementary feeding practices among children aged 6-23 months in Indonesia.	0
49	Are Dietary Patterns Related to Cognitive Performance in 7-Year-Old Children? Evidence from a Birth Cohort in Friuli Venezia Giulia, Italy. 2022, 14, 4168	0

- 48 How to Collectively Move Forward to Achieve Optimal Nutritional Status During the First 1000 Days. **2022**, 112, S750-S753 ○
- 47 Sex-Specific Associations of Dietary Iron Intake with Brain Iron Deposition on Imaging and Incident Dementia: A Prospective Cohort Study. **2022**, 26, 954-961 ○
- 46 "Mens sana in corpore sano" Home food consumption implications over child cognitive performance in vulnerable contexts. 13, ○
- 45 Akkermansia muciniphila Associated with Improved Linear Growth among Young Children, Democratic Republic of the Congo. **2022**, 28, 2261-2268 ○
- 44 Dietary animal source food across the lifespan in LMIC. **2022**, 35, 100656 ○
- 43 Modifiable Lifestyle Factors and Cognition Through Midlife. **2022**, 21-67 ○
- 42 Aging and maternal dietary deficiencies during pregnancy and lactation change cerebral and peripheral blood flow in adult female mice offspring following ischemic stroke to the sensorimotor cortex. ○
- 41 Promotion effect of the blend containing 2'-FL, OPN and DHA on oligodendrocyte progenitor cells myelination in vitro. 9, ○
- 40 Maternal and child FUT2 and FUT3 status demonstrate relationship with gut health, body composition and growth of children in Bangladesh. **2022**, 12, ○
- 39 Deciphering the gut microbiome in neurodegenerative diseases and metagenomic approaches for characterization of gut microbes. **2022**, 156, 113958 ○
- 38 Oral language, phonological processing, and visuospatial memory in children with a history of mild malnutrition in early childhood. 27, ○
- 37 Experimental cerebral palsy in animals and developmental plasticity. **2023**, 205-214 ○
- 36 Effects of different foxtail millet additional amounts on the cognitive ability of mice. **2023**, 51, 102286 ○
- 35 Linguagem oral, processamento fonológico e memória visuoespacial em crianças com histórico de subnutrição leve na primeira infância. 27, ○
- 34 The mechanisms of learning and memory impairment caused by nonylphenol: a narrative review based on in vivo and in vitro studies. ○
- 33 Early Childhood Growth Parameters in South African Children with Exposure to Maternal HIV Infection and Placental Insufficiency. **2022**, 14, 2745 ○
- 32 The association between plasma choline, growth and neurodevelopment among Malawian children aged 6-15 months enrolled in an egg intervention trial. ○
- 31 Malnutrition screening and treatment in pediatric oncology: a scoping review. **2022**, 8, ○

30	Diets of infants and young children in two counties of Kenya: Key drivers and barriers to improvement.	0
29	Height, wealth, and schooling outcomes in young women from lower- and middle-income countries. 1-20	0
28	Maternal Vitamin D Levels during Pregnancy and Offspring Psychiatric Outcomes: A Systematic Review. 2023 , 24, 63	1
27	Physical Activity and Nutritional Pattern Related to Maturation and Development. 2022 , 14, 16958	0
26	Methimazole-induced gestational hypothyroidism affects the offspring development and differently impairs the conditioned fear in male and female adulthood rodents.	0
25	Iron and Neurodevelopmental Disorders. 2023 , 247-261	0
24	Stunting, maternal investment, and early child development in Serbian Roma children aged 36-59 months. 2022 , 70, 175-191	0
23	Total Usual Nutrient Intakes and Nutritional Status of United Arab Emirates Children (4 Yearsâ€”2.9 Years): Findings from the Kids Nutrition and Health Survey (KNHS) 2021. 2023 , 15, 234	0
22	Prepubertal continuous dietary folate fortification enhances brain function of adult mice by modulating antioxidant status, inflammation and brain neurotransmitter levels.	0
21	Inter-organ Wingless/Ror/Akt signaling regulates nutrient-dependent hyperarborization of somatosensory neurons. 12,	1
20	Akkermansia muciniphila Associated with Improved Linear Growth among Young Children, Democratic Republic of the Congo. 2023 , 29, 81-88	0
19	Diet in Early Life Is Related to Child Mental Health and Personality at 8 Years: Findings from the Norwegian Mother, Father and Child Cohort Study (MoBa). 2023 , 15, 243	0
18	Optimum birth interval (36â€”48 months) may reduce the risk of undernutrition in children: A meta-analysis. 9,	0
17	Risk assessments of low cognitive performance among Fishermen's children in Malaysia. 2022 ,	0
16	Toddler Formula, Young Child Formula, Growing Up Milk: The wild west of young child nutrition.. Publish Ahead of Print,	0
15	Mealtimes in the context of poverty: Comparison of ECEC services providing food and those requiring food provided from home.	0
14	Home environment and nutritional status mitigate the wealth gap in child development: a longitudinal study in Vietnam. 2023 , 23,	0
13	Impact of feeding habits on the development of language-specific processing of phonemes in brain: An event-related potentials study. 10,	0

- 12 The unequal burden of human-wildlife conflict. **2023**, 6, ○
- 11 Effects of Early Nutrition Factors on Baseline Neurodevelopment during the First 6 Months of Life: An EEG Study. **2023**, 15, 1535 ○
- 10 Optimal complementary feeding practices of children aged 6â36 months in three agro-ecological rural districts of Jimma zones of southwest Ethiopia. **2023**, 12, ○
- 9 Nutrition and cognitive health: A life course approach. 11, ○
- 8 Brain iron acquisition: An overview of homeostatic regulation and disease dysregulation. ○
- 7 Four errors and a fallacy: pitfalls for the unwary in comparative brain analyses. ○
- 6 Preventing malnutrition within the first 1000 days of life in under-resourced communities: An integrative literature review. 136749352311664 ○
- 5 Selecting a dietary supplement with appropriate dosing for 6 key nutrients in pregnancy. **2023**, 117, 823-829 ○
- 4 Health-Related Quality of Life in Childhood and Adolescence: The Interrelation with Level of Adherence to Mediterranean Diet and Dietary Trajectories: Highlights from the DIATROFI Program (2021â2022). **2023**, 15, 1829 ○
- 3 Evaluation of a community health worker home visit intervention to improve child development in South Africa: A cluster-randomized controlled trial. **2023**, 20, e1004222 ○
- 2 Impact of Maternal Ketogenic Diet on NLRP3 Inflammasome Response in the Offspring Brain. **2023**, 15, 1994 ○
- 1 Demir EksikliOlan Ėeme dĖemindeki KadĖnlerde Demir ReplasmanĖnĖ BiliĖel Ėevlere Etkisi. ○