

Eva F G Naninck

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

1,221
citations

623734

14
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

1907
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Sex-dependence and comorbidities of the early-life adversity induced mental and metabolic disease risks: Where are we at?. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 138, 104627. | 6.1 | 10 |
| 2 | Rapid quantification of insulin in human milk by immunoassay. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1152-1154. | 2.9 | 5 |
| 3 | Enteral Bioactive Factor Supplementation in Preterm Infants: A Systematic Review. <i>Nutrients</i> , 2020, 12, 2916. | 4.1 | 7 |
| 4 | Circadian Variation in Human Milk Composition, a Systematic Review. <i>Nutrients</i> , 2020, 12, 2328. | 4.1 | 73 |
| 5 | The Effects of Early Life Stress, Postnatal Diet Modulation, and Long-Term Western-Style Diet on Later-Life Metabolic and Cognitive Outcomes. <i>Nutrients</i> , 2020, 12, 570. | 4.1 | 15 |
| 6 | Increasing availability of ω -3 fatty acid in the early-life diet prevents the early-life stress-induced cognitive impairments without affecting metabolic alterations. <i>FASEB Journal</i> , 2019, 33, 5729-5740. | 0.5 | 36 |
| 7 | 41. Early Nutritional Intervention Protects Against the Early-Life Stress Induced Cognitive Impairments. <i>Biological Psychiatry</i> , 2019, 85, S17. | 1.3 | 0 |
| 8 | The Importance of Maternal Folate Status for Brain Development and Function of Offspring. <i>Advances in Nutrition</i> , 2019, 10, 502-519. | 6.4 | 65 |
| 9 | Early-life stress diminishes the increase in neurogenesis after exercise in adult female mice. <i>Hippocampus</i> , 2017, 27, 839-844. | 1.9 | 21 |
| 10 | Exposure to chronic early-life stress lastingly alters the adipose tissue, the leptin system and changes the vulnerability to western-style diet later in life in mice. <i>Psychoneuroendocrinology</i> , 2017, 77, 186-195. | 2.7 | 72 |
| 11 | Early micronutrient supplementation protects against early stress-induced cognitive impairments. <i>FASEB Journal</i> , 2017, 31, 505-518. | 0.5 | 49 |
| 12 | Early-life adversity programs emotional functions and the neuroendocrine stress system: the contribution of nutrition, metabolic hormones and epigenetic mechanisms. <i>Stress</i> , 2015, 18, 328-342. | 1.8 | 59 |
| 13 | Regulation of Adult Neurogenesis and Plasticity by (Early) Stress, Glucocorticoids, and Inflammation. <i>Cold Spring Harbor Perspectives in Biology</i> , 2015, 7, a021303. | 5.5 | 123 |
| 14 | Chronic early life stress alters developmental and adult neurogenesis and impairs cognitive function in mice. <i>Hippocampus</i> , 2015, 25, 309-328. | 1.9 | 232 |
| 15 | No role for vitamin D or a moderate fat diet in aging induced cognitive decline and emotional reactivity in C57BL/6 mice. <i>Behavioural Brain Research</i> , 2014, 267, 133-143. | 2.2 | 22 |
| 16 | Perinatal programming of adult hippocampal structure and function; emerging roles of stress, nutrition and epigenetics. <i>Trends in Neurosciences</i> , 2013, 36, 621-631. | 8.6 | 157 |
| 17 | Early-life stress mediated modulation of adult neurogenesis and behavior. <i>Behavioural Brain Research</i> , 2012, 227, 400-409. | 2.2 | 167 |
| 18 | Sex Differences in Adolescent Depression: Do Sex Hormones Determine Vulnerability?. <i>Journal of Neuroendocrinology</i> , 2011, 23, 383-392. | 2.6 | 108 |