



children



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Statistical Analysis of Childhood Epidemiology

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Childhood epidemiology or pediatric epidemiology examines etiology and prognosis in disease prevention and intervention, but with little focus on quality of life in childhood. In addition to maternal and paternal factors, genetic factors, health factors, housing factors, environmental factors, nutritional factors, and vaccination factors, developmental, educational, societal, cultural, financial, pharmaceutical, ethical, and legal aspects have also contributed to the pattern of next-generation human resources. However, research in the latter parts is lacking.

We aim to publish research papers using a variety of methods to gather and to analyze the whole range of the childhood period, from conception to 18 years of age, encompassing all related study variables, including maternal, paternal, genetic, health, housing, environmental, nutritional, vaccination, developmental, educational, societal, cultural, financial, pharmaceutical, ethical, and legal that can have risky or protective impacts, including causes and effects on disease prevention and intervention and quality of life.



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