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Résumé
the development origins hypothesis proposes that the pathogenise of many diet-related chronic diseases begins not in adulthood, but during early development. Several recent reports, including some from our laboratory, suggest that maternal nutritional state is important in promoting metabolic alterations in offspring. The aim of this study is to determine programmed oxidative stress in newborns of mothers having low polyunsaturated fatty acids and antioxidant intakes.

Mots clefs
Abstract
Source
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