

**DEVELOPING BRAIN BEHAVIOUR: THE ROLE OF  
LIPIDS IN INFANT FORMULA (DOBBING WORKSHOPS)**

Isabel Mckelvy

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Developing Brain Behaviour: The Role of Lipids in Infant Formula - John Dobbing science and developmental behavioural scientists at a 'Dobbing Workshop'.

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Developing brain and behaviour: the role of lipids in infant formula. In: Dobbing I, ed. Growth and development in preterm infants fed long-chain polyunsaturated fatty acids: a prospective, I. Relationships of dietary protein, fat, and electrolytes to rates of weight gain, clinical courses, and serum chemical concentrations.

Other lipids known to be provided in variable amounts to infants This review has been expanded from the workshop presentation to include milk and infant formula, could influence early brain development by .. In: Dobbing J, editor., ed Developing brain and behavior: the role of lipids in infant formula.

Diet in infancy and development outcome Evidence is presented on the role of LCPUFAs and dietary iron in neurodevelopment. Lipids in human milk and infant formula. Infant cerebral cortex phospholipid fatty-acid composition and diet. changes. in: Dobbing J (Ed.) Brain, Behaviour and Iron in the Infant Diet.

Related books: [A Handbook of British Birds](#), [WOMEN IN THE HOMELAND WAR](#), [She-Male Seductions: The Complete Collection](#), [The Renaissance: The Best One-Hour History](#), [Alma Mater \(FICTION\) \(French Edition\)](#).

Among the observational studies linking maternal DHA status during gestation to benefits for infant and child outcomes, we showed faster processing at 4 mo of age in relation to higher maternal DHA status at the time that the infants were born A recently published systematic review evaluated 17 published studies with 17, subjects and concluded that initial breastfeeding was associated with lower blood total cholesterol concentration later in life compared with formula feeding A smaller number of studies have measured early or later cognitive function; these studies were about equally divided between global assessments and more targeted assessments that reflect attention eg, novelty preference, duration of looking, distractibility or memory eg, problem solving, A-not-B-type tasks.

Moderation of breastfeeding effects on the IQ by genetic variation in fatty acid metabolism Br J Nutr ; Fatty acid composition of brain, retina, and

erythrocytes in breast- and formula-fed infants.  
The effect of human milk and infant formulas with different polyunsaturated  
Second Chance Pass it on, trade it in, give it a second life.  
The body of literature on LCPUFAs and development has been  
reviewed recently from the perspective of maternal DHA status  
during pregnancy and lactation and the potential contribution  
of this variability to the developmental outcomes of the  
infant or child