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List of scientific publications

2020

Bianchi CM, Mariotti F, Lluch A, Journet C, Stehr Y, Beaussier H, Fournier J, Dervaux S, Cohen-Tanuggi D, Reulet E, Verger EO, Azria E, Huneau JF. Computer-based tailored dietary counselling improves the nutrient adequacy of the diet of French pregnant women: a randomised controlled trial. *Br J Nutr.* 2020 Jan 28;123(2):220-231.

<https://pubmed.ncbi.nlm.nih.gov/31625483/>

2018

Bianchi CM, Huneau JF, Barbillon P, Lluch A, Egnell M, Fouillet H, Verger EO, Mariotti F. A clear trade-off exists between the theoretical efficiency and acceptability of dietary changes that improve nutrient adequacy during early pregnancy in French women: Combined data from simulated changes modeling and online assessment survey. *PLoS One.* 2018 Apr 11;13(4):e0194764.

<https://pubmed.ncbi.nlm.nih.gov/29641596/>

2017

de Gavelle E, Huneau JF, Bianchi CM, Verger EO, Mariotti F. Protein Adequacy Is Primarily a Matter of Protein Quantity, Not Quality: Modeling an Increase in Plant:Animal Protein Ratio in French Adults. *Nutrients.* 2017 Dec 8;9(12):1333.

<https://pubmed.ncbi.nlm.nih.gov/29292749/>

2016

Bianchi CM, Egnell M, Huneau JF, Mariotti F. Plant Protein Intake and Dietary Diversity Are Independently Associated with Nutrient Adequacy in French Adults. *J Nutr.* 2016 Nov;146(11):2351-2360.

<https://pubmed.ncbi.nlm.nih.gov/27733525/>

Bianchi CM, Huneau JF, Le Goff G, Verger EO, Mariotti F, Gurviez P. Concerns, attitudes, beliefs and information seeking practices with respect to nutrition-related issues: a qualitative study in French pregnant women. *BMC Pregnancy Childbirth.* 2016 Oct 12;16(1):306.

<https://pubmed.ncbi.nlm.nih.gov/27729021/>

Bianchi CM, Mariotti F, Verger EO, Huneau JF. Pregnancy Requires Major Changes in the Quality of the Diet for Nutritional Adequacy: Simulations in the French and the United States Populations. *PLoS One.* 2016 Mar 9;11(3):e0149858.

<https://pubmed.ncbi.nlm.nih.gov/26959492/>

