Réseau National Alimentation Cancer Recherche

31.10.2019

Bibliographie utilisée pour la réalisation du Décrypter & Comprendre : Soja et cancer du sein

Rapports

- Afssa et Afssaps. Sécurité et bénéfices des phyto-estrogènes apportés par l'alimentation - Recommandations. 2005. Voir le rapport ou voir la synthèse.
- Anses. Nutrition et cancer. Légitimité de recommandations nutritionnelles dans le cadre de la prévention des cancers. 2011. Voir le rapport.
- Anses. Actualisation des repères du PNNS : étude des relations entre consommation de groupes d'aliments et risque de maladies chroniques non transmissibles. 2016. Voir le rapport.
- Word Cancer Research Fund/American Institute for Cancer Research. Continuous Udpade Project Expert Report 2018. Diet, nutrition, physical activity and breast cancer survivors. Available at dietandcancerreport.org.
- Word Cancer Research Fund/American Institute for Cancer Research. Continuous Update Project Expert Report 2018. Diet, nutrition, physical activity and breast cancer. Available at dietandcancerreport.org
- Académie de Pharmacie. Les compléments alimentaires contenant des plantes. 2018. Voir le rapport.

Avis

- Efsa. Risk assessment for peri- and postmenopausal women taking food supplements containing isolated isoflavones. 2015. Voir l'avis.

Méta-analyses

- Xie Q, Chen ML, Qin Y, Zhang QY, Xu HX, Zhou Y, et al. Isoflavone consumption and risk of breast cancer: a dose-response meta-analysis of observational studies. Asia Pac J Clin Nutr. 2013;22(1):118-27. [Pubmed PMID 23353619]
- Chi F, Wu R, Zeng YC, Xing R, Liu Y, Xu ZG. Post-diagnosis soy food intake and breast cancer survival: a meta-analysis of cohort studies. Asian Pac J Cancer Prev. 2013;14(4):2407-12. [Pubmed PMID 23725149]
- Chen M, Rao Y, Zheng Y, Wei S, Li Y, Guo T, et al. Association between soy isoflavone intake and breast cancer risk for pre- and post-menopausal women: a meta-analysis of epidemiological studies. PLoS One. 2014;9(2):e89288. [Pubmed PMID 24586662]
- Liu XO, Huang YB, Gao Y, Chen C, Yan Y, Dai HJ, et al. Association between dietary factors and breast cancer risk among Chinese females: systematic review and meta-analysis. Asian Pac J Cancer Prev. 2014;15(3):1291-8. [Pubmed PMID 30696460]
- Wu YC, Zheng D, Sun JJ, Zou ZK, Ma ZL. Meta-analysis of studies on breast cancer risk and diet in Chinese women. Int J Clin Exp Med. 2015;8(1):73-85. [Pubmed PMID 25784976]
- Wu J, Zeng R, Huang J, Li X, Zhang J, Ho JC, et al. Dietary Protein Sources and Incidence of Breast Cancer: A Dose-Response Meta-Analysis of Prospective Studies. Nutrients. 2016 Nov 17;8(11). [Pubmed PMID 27869663]
- Rienks J, Barbaresko J, Nothlings U. Association of isoflavone biomarkers with risk of chronic disease and mortality: a systematic review and meta-analysis of observational studies. Nutrition reviews. 2017 Aug 1;75(8):616-41. [Pubmed PMID 28969363]
- Zhao TT, Jin F, Li JG, Xu YY, Dong HT, Liu Q, et al. Dietary isoflavones or isoflavone-rich food intake and breast cancer risk: A meta-analysis of prospective cohort studies. Clin Nutr. 2017 Dec 15. [Pubmed PMID 29277346]

- Qiu S, Jiang C. Soy and isoflavones consumption and breast cancer survival and recurrence: a systematic review and meta-analysis. Eur J Nutr. 2018 Oct 31. [Pubmed PMID 30382332]

Etudes d'observation

- Nomura SJO, Hwang YT, Gomez SL, Fung TT, Yeh SL, Dash C, et al. Dietary intake of soy and cruciferous vegetables and treatment-related symptoms in Chinese-American and non-Hispanic White breast cancer survivors. Breast cancer research and treatment. 2018 Apr;168(2):467-79. [Pubmed PMID 29230660]
- Touillaud M, Gelot A, Mesrine S, Bennetau-Pelissero C, Clavel-Chapelon F, Arveux P, et al. Use of dietary supplements containing soy isoflavones and breast cancer risk among women aged >50 y: a prospective study. The American journal of clinical nutrition. 2019 Mar 1;109(3):597-605. [Pubmed PMID 30831601]

Revues

- Navarette Sandra, Saussays Charline. Les interactions entre plantes et médicaments. Sciences pharmaceutiques. 2011. ffdumas-00641779f. Voir le document.
- Rietjens I, Louisse J, Beekmann K. The potential health effects of dietary phytoestrogens. British journal of pharmacology. 2017 Jun;174(11):1263-80. [Pubmed PMID 27723080]
- Huser S, Guth S, Joost HG, Soukup ST, Kohrle J, Kreienbrock L, et al. Effects of isoflavones on breast tissue and the thyroid hormone system in humans: a comprehensive safety evaluation. Archives of toxicology. 2018 Sep;92(9):2703-48. [Pubmed PMID 30132047]