

Bibliographie utilisée pour la réalisation du Décrypter & Comprendre : Produits laitiers et cancer

Rapports d'expertise

- Institut National du Cancer, en partenariat avec le Réseau NACRe. *Nutrition et prévention primaire des cancers : actualisation des données*, collection État des lieux et des connaissances, juin 2015. Disponible via le lien : <https://www.reseanacre.eu/actualites/rapport-inca-actualisation-donnees-nutrition-prevention-primaire-cancers-2015>
- World Cancer Research Fund/American Institute for Cancer Research. *Diet, Nutrition, Physical Activity and Cancer : a Global Perspective*. Continuous Update Project Expert Report 2018. Disponible via le lien : <https://www.wcrf.org/research-policy/global-cancer-update-programme/history-of-cup-global/>
- Institut National du Cancer, en partenariat avec le Réseau NACRe. *Impact des facteurs nutritionnels pendant et après cancer/Rapport*, collection État des lieux et des connaissances, septembre 2020. Disponible via le lien : <https://www.reseanacre.eu/le-reseau-nacre/publications/rapport-inca-impact-facteurs-nutritionnels-pendant-apres-cancer-2020>

Revue, analyses poolées et méta-analyses

- Wu J, Yu Y, Huang L, Li Z, Guo P, Xu YW. Dairy Product Consumption and Bladder Cancer Risk: A Meta-Analysis. *Nutr Cancer*. 2020;72(3):377-385. doi: 10.1080/01635581.2019.1637909. Epub 2019 Jul 11. [PMID: 31295044](#).
- Acham M, Wesselius A, van Osch FHM, Yu EY, van den Brandt PA, White E, Adami HO, Weiderpass E, Brinkman M, Giles GG, Milne RL, Zeegers MP. Intake of milk and other dairy products and the risk of bladder cancer: a pooled analysis of 13 cohort studies. *Eur J Clin Nutr*. 2020 Jan;74(1):28-35. doi: 10.1038/s41430-019-0453-6. Epub 2019 Jun 17. [PMID: 31209273](#).
- Bermejo LM, López-Plaza B, Santurino C, Cervero-Redondo I, Gómez-Candela C. Milk and Dairy Product Consumption and Bladder Cancer Risk: A Systematic Review and

Meta-Analysis of Observational Studies. *Adv Nutr.* 2019 May 1;10(suppl_2):S224-S238. doi: 10.1093/advances/nmy119. [PMID: 31089737](#).

- Barrubés L, Babio N, Becerra-Tomás N, Rosique-Esteban N, Salas-Salvadó J. Association Between Dairy Product Consumption and Colorectal Cancer Risk in Adults: A Systematic Review and Meta-Analysis of Epidemiologic Studies. *Adv Nutr.* 2019 May 1;10(suppl_2):S190-S211. doi: 10.1093/advances/nmy114. Erratum in: *Adv Nutr.* 2020 Jul 1;11(4):1055-1057. doi: 10.1093/advances/nmaa071. [PMID: 31089733](#).
- Chen L, Li M, Li H. Milk and yogurt intake and breast cancer risk: A meta-analysis. *Medicine (Baltimore)*. 2019 Mar;98(12):e14900. doi: 10.1097/MD.00000000000014900. [PMID: 30896640](#).
- Hong X, Xu Q, Lan K, Huang H, Zhang Y, Chen S, Chi Z, Lin J, Zhou Y, Wu W, Liu G, Lin W, Zhang Y. The Effect of Daily Fluid Management and Beverages Consumption on the Risk of Bladder Cancer: A Meta-analysis of Observational Study. *Nutr Cancer.* 2018 Nov-Dec;70(8):1217-1227. doi: 10.1080/01635581.2018.1512636. Epub 2018 Dec 23. [PMID: 30580757](#).
- Zhang K, Dai H, Liang W, Zhang L, Deng Z. Fermented dairy foods intake and risk of cancer. *Int J Cancer.* 2019 May 1;144(9):2099-2108. doi: 10.1002/ijc.31959. Epub 2018 Dec 3. [PMID: 30374967](#).
- Schwingshackl L, Schwedhelm C, Hoffmann G, Knüppel S, Laure Preterre A, Iqbal K, Bechthold A, De Henauw S, Michels N, Devleesschauwer B, Boeing H, Schlesinger S. Food groups and risk of colorectal cancer. *Int J Cancer.* 2018 May 1;142(9):1748-1758. doi: 10.1002/ijc.31198. Epub 2017 Dec 14. [PMID: 29210053](#).
- Vieira AR, Abar L, Chan DSM, Vingeliene S, Polemiti E, Stevens C, Greenwood D, Norat T. Foods and beverages and colorectal cancer risk: a systematic review and meta-analysis of cohort studies, an update of the evidence of the WCRF-AICR Continuous Update Project. *Ann Oncol.* 2017 Aug 1;28(8):1788-1802. doi: 10.1093/annonc/mdx171. [PMID: 28407090](#).
- Wu J, Zeng R, Huang J, Li X, Zhang J, Ho JC, Zheng Y. Dietary Protein Sources and Incidence of Breast Cancer: A Dose-Response Meta-Analysis of Prospective Studies. *Nutrients.* 2016 Nov 17;8(11):730. doi: 10.3390/nu8110730. [PMID: 27869663](#).

- Liao MQ, Gao XP, Yu XX, Zeng YF, Li SN, Naicker N, Joseph T, Cao WT, Liu YH, Zhu S, Chen QS, Yang ZC, Zeng FF. Effects of dairy products, calcium and vitamin D on ovarian cancer risk: a meta-analysis of twenty-nine epidemiological studies. *Br J Nutr.* 2020 Nov 28;124(10):1001-1012. doi: 10.1017/S0007114520001075. Epub 2020 Mar 19. [PMID: 32189606](#).
- López-Plaza B, Bermejo LM, Santurino C, Cervero-Redondo I, Álvarez-Bueno C, Gómez-Candela C. Milk and Dairy Product Consumption and Prostate Cancer Risk and Mortality: An Overview of Systematic Reviews and Meta-analyses. *Adv Nutr.* 2019 May 1;10(suppl_2):S212-S223. doi: 10.1093/advances/nmz014. [PMID: 31089741](#).
- Jin S, Kim Y, Je Y. Dairy Consumption and Risks of Colorectal Cancer Incidence and Mortality: A Meta-analysis of Prospective Cohort Studies. *Cancer Epidemiol Biomarkers Prev.* 2020 Nov;29(11):2309-2322. doi: 10.1158/1055-9965.EPI-20-0127. Epub 2020 Aug 27. [PMID: 32855265](#).
- Arafa A, Eshak ES, Dong JY, Shirai K, Muraki I, Iso H, Tamakoshi A; JACC Study Group. Dairy intake and the risk of pancreatic cancer: the Japan Collaborative Cohort Study (JACC Study) and meta-analysis of prospective cohort studies. *Br J Nutr.* 2022 Sep 28;128(6):1147-1155. doi: 10.1017/S0007114521004232. Epub 2021 Oct 20. [PMID: 34666857](#).
- Deng Y, Wang L, Huang J, Ding H, Wong MCS. Associations between potential causal factors and colorectal cancer risk: A systematic review and meta-analysis of Mendelian randomization studies. *J Dig Dis.* 2022 Aug;23(8-9):435-445. doi: 10.1111/1751-2980.13130. Epub 2022 Nov 20. [PMID: 36169182](#).
- He Y, Tao Q, Zhou F, Si Y, Fu R, Xu B, Xu J, Li X, Chen B. The relationship between dairy products intake and breast cancer incidence: a meta-analysis of observational studies. *BMC Cancer.* 2021 Oct 15;21(1):1109. doi: 10.1186/s12885-021-08854-w. [PMID: 34654387](#).
- Kazemi A, Barati-Boldaji R, Soltani S, Mohammadipoor N, Esmaeilinezhad Z, Clark CCT, Babajafari S, Akbarzadeh M. Intake of Various Food Groups and Risk of Breast Cancer: A Systematic Review and Dose-Response Meta-Analysis of Prospective

Studies. *Adv Nutr.* 2021 Jun 1;12(3):809-849. doi: 10.1093/advances/nmaa147. [PMID: 33271590](#).

- Liang Z, Song X, Hu J, Wu R, Li P, Dong Z, Liang L, Wang J. Fermented Dairy Food Intake and Risk of Colorectal Cancer: A Systematic Review and Meta-Analysis. *Front Oncol.* 2022 May 25;12:812679. doi: 10.3389/fonc.2022.812679. [PMID: 35692761](#).
- Sun J, Song J, Yang J, Chen L, Wang Z, Duan M, Yang S, Hu C, Bi Q. Higher Yogurt Consumption Is Associated With Lower Risk of Colorectal Cancer: A Systematic Review and Meta-Analysis of Observational Studies. *Front Nutr.* 2022 Jan 3;8:789006. doi: 10.3389/fnut.2021.789006. [PMID: 35047546](#).
- Wu Y, Huang R, Wang M, Bernstein L, Bethea TN, Chen C, Chen Y, Eliassen AH, Freedman ND, Gaudet MM, Gierach GL, Giles GG, Krogh V, Larsson SC, Liao LM, McCullough ML, Miller AB, Milne RL, Monroe KR, Neuhauser ML, Palmer JR, Prizment A, Reynolds P, Robien K, Rohan TE, Sandin S, Sawada N, Sieri S, Sinha R, Stolzenberg-Solomon RZ, Tsugane S, van den Brandt PA, Visvanathan K, Weiderpass E, Wilkens LR, Willett WC, Wolk A, Zeleniuch-Jacquotte A, Ziegler RG, Smith-Warner SA. Dairy foods, calcium, and risk of breast cancer overall and for subtypes defined by estrogen receptor status: a pooled analysis of 21 cohort studies. *Am J Clin Nutr.* 2021 Aug 2;114(2):450-461. doi: 10.1093/ajcn/nqab097. [PMID: 33964859](#).
- Zhao Z, Wu D, Gao S, Zhou D, Zeng X, Yao Y, Xu Y, Zeng G. The association between dairy products consumption and prostate cancer risk: a systematic review and meta-analysis. *Br J Nutr.* 2023 May 28;129(10):1714-1731. doi: 10.1017/S0007114522002380. Epub 2022 Aug 10. [PMID: 35945656](#).

Etudes de cohortes

- Deschasaux-Tanguy M, Barrubés Piñol L, Sellem L, Debras C, Srouf B, Chazelas E, Wendeu-Foyet G, Hercberg S, Galan P, Kesse-Guyot E, Julia C, Babio Sánchez NE, Salas Salvador J, Touvier M. Dairy product consumption and risk of cancer: A short report from the NutriNet-Santé prospective cohort study. *Int J Cancer.* 2022 Jun 15;150(12):1978-1986. doi: 10.1002/ijc.33935. Epub 2022 Jan 29. [PMID: 35041764](#).

- Orlich MJ, Mashchak AD, Jaceldo-Siegl K, Utt JT, Knutsen SF, Sveen LE, Fraser GE. Dairy foods, calcium intakes, and risk of incident prostate cancer in Adventist Health Study-2. *Am J Clin Nutr.* 2022 Aug 4;116(2):314-324. doi: 10.1093/ajcn/nqac093. [PMID: 35672028](#).
- Papadimitriou N, Bouras E, van den Brandt PA, Muller DC, Papadopoulou A, Heath AK, Critselis E, Gunter MJ, Vineis P, Ferrari P, Weiderpass E, Boeing H, Bastide N, Merritt MA, Lopez DS, Bergmann MM, Perez-Cornago A, Schulze M, Skeie G, Srouf B, Eriksen AK, Boden S, Johansson I, Nøst TH, Lukic M, Ricceri F, Ericson U, Huerta JM, Dahm CC, Agnoli C, Amiano PE, Tjønneland A, Gurrea AB, Bueno-de-Mesquita B, Ardanaz E, Berntsson J, Sánchez MJ, Tumino R, Panico S, Katzke V, Jakszyn P, Masala G, Derksen JWG, Quirós JR, Severi G, Cross AJ, Riboli E, Tzoulaki I, Tsilidis KK. A Prospective Diet-Wide Association Study for Risk of Colorectal Cancer in EPIC. *Clin Gastroenterol Hepatol.* 2022 Apr;20(4):864-873.e13. doi: 10.1016/j.cgh.2021.04.028. Epub 2021 Apr 24. [PMID: 33901663](#).