Editor's comment:

Most of queries were not addressed.
(i) There is lack of proper discussion but OK the way the data is presented could be fine.
(ii) Limitations and clinical implications of the study have to be presented as well.
(iii) The list of references does not pass criteria of any journal (see journal acronyms; punctuations; some articles are pointed out only by journal name without other data such volume and/or pages, etc.).
Larsson S., Giovannucci E., Wolk A. (2007). Folate and Risk of Breast Cancer: A Meta-analysis. *J Natl Cancer Inst 2007; 99: 64 – 76Vol. 99, Issue 1 | January 3, 2007*
http://jnci.oxfordjournals.org/content/99/1/64.full.pdf+html **shopuld be**: Larsson S., Giovannucci E., Wolk A. (2007). Folate and risk of breast cancer: a meta-analysis. *J Natl Cancer Inst 2007; 99: 64-76.*

- Zhang CX., Ho SC., Chen YM., Fu JH., Cheng SZ., Lin FY . (2009). Greater vegetable and fruit intake is associated with a lower risk of breast cancer among Chinese women *International Journal of Cancer. Vol 125, Issue 1, pages 181–188* ***should be:*** Zhang CX., Ho SC., Chen YM., Fu JH., Cheng SZ., Lin FY . (2009). Greater vegetable and fruit intake is associated with a lower risk of breast cancer among Chinese women *Int J Cancer 125;1: 181–188.*
- Zheng Ju-S. , Hu XJ., Zhao MY., Yang J., Li D. (2013). Intake of fish and marine n-3 polyunsaturated fatty acids and risk of breast cancer: meta-analysis of data from 21 independent prospective cohort studies. *BMJ; 346 should be:* Zheng Ju-S. , Hu XJ., Zhao MY., Yang J., Li D. (2013). Intake of fish and marine n-3 polyunsaturated fatty acids and risk of breast cancer: meta-analysis of data from 21 independent prospective cohort studies. *BMJ* 346:f3706.
- Jain R., Strickler HD., Fine E., Sparano JA. (2013). Clinical studies examining the impact of obesity on breast cancer risk and prognosis. *J Mammary Gland Biol* ***(lack of data!!!!!! Volume, pages)***
- Whiteman H., Llanos A. (2013). Effects of Tomato and Soy on Serum Adipokine Concentrations in Postmenopausal Women at Increased Breast Cancer Risk: A Cross-over Dietary Intervention Trial, Honor Whiteman, Adana Llanos, *published in The Journal of Endocrinology and Metabolism* ***(lack of data!!!!!! Volume, pages)***
- Lalla JK., Ogale S., Shah M., Parmar D. (2013). *BREAST CANCER. IJRPC 2013, 3(1) ISSN: 2231-2781* ***should be*** Lalla JK., Ogale S., Shah M., Parmar D. (2013). *Breast cancer. IJRPC 3: 34-45.*
- *Reference 31 and 33are the same.*
- *Reference 19 and 43are without any source.*

Authors Feedback:

All of notes were taken into consideration and done.
Thank you