

Los 25 Artículos de Mayor Impacto con Participación de la Universidad de Córdoba en el año 2008

1. "Functionalizing hydrogen-bonded surface networks with self-assembled monolayers" Nature
Factor de Impacto: 31,43
2. "Timeline: the role of kisspeptins in reproductive biology" Nature Medicine
Factor de Impacto: 27,55
3. "Bt corn in Spain -the performance of the first GM group" Nature Biotechnology
Factor de Impacto: 22,30
4. "Cetuximab plus irinotecan in heavily pretreated metastatic colorectal cancer progressing on irinotecan: mabel study" Journal of Clinical Oncology
Factor de Impacto: 17,16
5. "Cetuximab and capecitabine as first line treatment for elderly patients with metastatic colorectal cancer: preliminary results of a trial" Journal of Clinical Oncology
Factor de Impacto: 17,16
6. "Randomized phase III trial of fluoracil, epirubicin, and cyclophosphamide alone or followed by paclitaxel for early breast cancer" Journal of the National Cancer Institute
Factor de Impacto: 14,93
7. "Modifiable risk factors control and its relationship with 1 year outcomes after coronary artery bypass surgery: insights from the REACH registry" European Heart Journal
Factor de Impacto: 8,92
8. "Proteomics characterization of outer membrane vesicles from the extraintestinal pathogenic *Escherichia coli* O157:H7 mutant" Molecular and cellular proteomics
Factor de Impacto: 8,83
9. "New frontiers in kisspeptin/gpr54 physiology as fundamental gatekeepers of reproductive function" Frontiers in Neuroendocrinology
Factor de Impacto: 8,69
10. "Reduction of polynitroaromatic compounds: the bacterial nitroreductases" FEMS Microbiology Reviews
Factor de Impacto: 7,96
11. "Cinacalcet reduces the set point of the PTH-calcium curve" Journal of the American Society of Nephrology
Factor de Impacto: 7,51
12. "Adalimumab effectively reduces the signs and symptoms of active ankylosing spondylitis in patients with total spinal ankylosis" Annals of the Rheumatic Diseases
Factor de Impacto: 7,19
13. "Are cancer and ageing different sides of the same coin? conference on cancer and ageing" Embryo Reports
Factor de Impacto: 7,10
14. "Proteomic analysis in monocytes of antiphospholipid syndrome patients: deregulation of proteins related to the development of thrombosis" Arthritis & Rheumatism
Factor de Impacto: 6,79
15. "Chronic dietary fat intake modifies the postprandial response of hemostatic markers to a single fatty test meal" The American Journal of Clinical Nutrition
Factor de Impacto: 6,74

16. "Postprandial triacylglycerol metabolism is modified by the presence of genetic variation at the perilipin (plin) locus in 2 white populations" The American Journal of Clinical Nutrition

Factor de Impacto: 6,74

17. "Ghrelin as a pleiotropic modulator of gonadal function and reproduction" Nature Clinical Practice. Endocrinology & Metabolism

Factor de Impacto: 6,70

18. "Influence of genetic factors in the modulation of postprandial lipemia" Atherosclerosis Supplements

Factor de Impacto: 6,56

19. "Two snps of endothelial nitric oxide synthasa gene e298d and m9342 regulate postprandial vascular reactivity" Atherosclerosis Supplements

Factor de Impacto: 6,56

20. "Pathological reflection on european urology: extended, saturation, and systematic prostate biopsies" European Urology

Factor de Impacto: 6,51

21. "Editorial comment on: comparing the gleason prostate biopsy and gleason prostatectomy grading system: the lahey clinic medical center experience and an international meta-analysis" European Urology

Factor de Impacto: 6,51

22. "Germ cell origin of testicular carcinoid tumors" Clinical Cancer Research

Factor de Impacto: 6,49

23. "Histogenesis of clear cell adenocarcinoma in the urinary tract: evidence of urothelial origin" Clinical Cancer Research

Factor de Impacto: 6,49

24. "Evidence for polyclonal origin of multifocal clear cell renal cell carcinoma" Clinical Cancer Research

Factor de Impacto: 6,49

25. "Identification of pmf1 methylation in association with bladder cancer progression" Clinical Cancer Research

Factor de Impacto: 6,49