## GENOMIC MEDICINE

   **Link between cancer and Alzheimer disease via oxidative stress induced by nitric oxide-dependent mitochondrial DNA over proliferation and deletion.**
   Oxidative Med Cell Longevity. 2013; 2013: 962984. 17

   **Mitochondria specific antioxidants and their derivatives in the context of the drug development for neurodegeneration and cancer.**

3. Cacabelos R, Cacabelos P, Aliev G.
   **Genomics of schizophrenia and pharmacogenomics of antipsychotic drugs.**
   Open J Psychiatry. 2013; 3: 46-139. 49

4. Carrera I, Cacabelos R.
   **Novel immunotherapeutic procedures for prevention of Alzheimer’s disease.**

   **Immunocytochemical characterization of Alzheimer disease hallmarks in APP/PS1 transgenic mice treated with a new anti-amyloid-β vaccine.**

   **Novel tacrine-related drugs as potential candidates for the treatment of Alzheimer’s disease.**

## PHARMACOLOGY

   **On the exploitation of serendipity in drug discovery.**
8. Cuerda E, López-Muñoz F.
   Ethical considerations of the human research: syphilis experiments and
denial of drug therapy.

   Progestins in combined contraceptives.

10. Álamo C, López-Muñoz F.
    The pharmacological role and clinical applications of antipsychotics’ active
    metabolites: Paliperidone versus risperidone.

11. López-Muñoz F, Álamo C.
    Active metabolites as antidepressant drugs: The role of norquetiapine in
    the mechanism of action of quetiapine in the treatment of mood disorders.

    C, Rubio G, Molina JD, Álamo C.
    The Australian contribution to the literature on atypical antipsychotic drugs:
    A bibliometric study.

13. López-Muñoz F, Chung AK, Shen WW, Huelves L, Noriega C, Rubio G, Molina JD,
    Moreno R, Pérez-Nieto MA, Álamo C.
    A bibliometric study of scientific research on second-generation
    antipsychotic drugs in Hong Kong.

    L, Noriega C, García-García P, Álamo C.
    Mapping the scientific research on atypical antipsychotic drugs in Spain: A
    bibliometric assessment.

15. López-Muñoz F, Shen WW, Pae CU, Moreno R, Rubio G, Molina JD, Noriega C, Pérez-
    Nieto MA, Huelves L, Álamo C.
    Trends in scientific literature on atypical antipsychotics in South Korea: A
    bibliometric study.

16. López-Muñoz F, Shinfuku N, Shen WW, Moreno R, Molina JD, Rubio G, Huelves L,
    Noriega C, Pérez-Nieto MA, Álamo C.
    Thirty years of scientific research on second-generation antipsychotic drugs
    in Japan: A bibliometric analysis.

| 4 | MUSCULOSKELETAL DISORDERS |


5 MISCELLANEA


