July 23, 2013

National Library of Medicine
Building 38A - Room 4N-419
8600 Rockville Pike
Bethesda, MD 20894

Re.: Application for PubMed Indexing by the Journal of Cancer Science & Therapy

Dear Madam/Sir,

I am writing this letter to state my support of the application for indexing in PubMed submitted by the Journal of Cancer Science & Therapy (JCST, ISSN 1948-5956). Since its first release in 2009, the JCST has made important progress and demonstrated a clear ability to maintain a consistent schedule for the timely release of regular issues as well as special monothematic issues. Currently in its volume 5, the JCST has published many articles of interest to scientists both in the United States and abroad.

The JCST has already satisfied the criteria to be indexed by a number of databases, such as CrossRef (which assigns a DOI to every published article), PubsHub, SCOPUS, Socolar, EBSCO, Chemical Abstracts, Index Copernicus, HINARI, and Scirus. In addition, a number of JCST papers reporting NIH-funded research have been published in PubMed Central.

By supporting the Bethesda Statement on Open Access Publishing, the Journal of Cancer Science & Therapy reaches a worldwide audience and increases the visibility and impact of published work. The Journal of Cancer Science & Therapy follows the Creative Commons Attribution License and Scholars Open Access publishing policies, which permit anyone to copy, distribute, transmit and adapt the work provided the original work and source is appropriately cited. Consequently, by providing barrier-free access to the research literature, it greatly contributes to the progress in scientific and technical disciplines.

(contd.)
I strongly endorse the Open Access publishing movement and support the application by the Journal of Cancer Science & Therapy for indexing in PubMed with the strongest possible enthusiasm and without reservation.

Please, do not hesitate to contact me if additional information regarding this matter were needed.

Sincerely,

Vicente Notario, Ph.D.

Professor, Radiation Medicine, and of
Biochemistry and Molecular & Cellular Biology
Chief, Laboratory of Experimental Carcinogenesis
Leader, Molecular Oncology Program