

1. Camacho V, Estorch M, Marquié M, Domenech A, Flotats A, Artigas C, Carrió I. Utility of early imaging of myocardial innervation scintigraphy in the diagnosis of Lewy Body Dementia. *Rev Esp Med Nucl* 2013;32(2):77-80.
2. Carrió I. EJNMMI: the European way of communicating science. *Eur J Nucl Med Mol Imaging*. 2013;40(1):1-3.
3. Estorch M, Carrió I. Future challenges of multimodality imaging. *Recent Results Cancer Res* 2013;187:403-415.
4. Senior R, Moreo A, Gaibazzi N, Agati L, Trocino G, Carrió I, et al. Comparison of sulfur hexafluoride microbubble (Sono-Vue)-enhanced myocardial contrast echocardiography with gated single photon emission computed tomography for detection of significant coronary artery disease. *J Am Coll Cardiol* 2013; 62(15):1353-61.
5. Carrió I. Another good year for EJNMMI. *Eur J Nucl Med Mol Imaging* 2013;40(12):1791-3.
6. Beyer T, Flux G, Sattler B, Bischof-Delaloye A, Carrió I. EJNMMI Physics- access is open for open access. *Eur J Nucl Med Mol Imaging* 2014;41(2):197-8.
7. Achury C, Domenech A, Estorch M, Jaller R, Montes A, Carrió I. Ectopic supernumerary kidney, A casual finding. *Rev Esp Nucl Med* 2014;33(6):384-5.
8. Achury C, Domenech A, Estorch M, Camacho V, Flotats A, Montes A, Carrió I. Interpretation of thyroid incidentalomas in 18F-FDG PET/CT. *Rev Esp Nucl Med* 2014;33(4):205-9.
9. Achury C, Domenech A, Deraldo LI, Duch J, Carrió I. A bone scintigraphy with abdominal uptake of DPD. *Rev Esp Med Nucl* 2014;33(5):326-7.
10. Zhang H, Tian M, Carrió I, Civelek C, Fujibayashi Y. Molecular image-guided theranostic and personalized medicine. *Biomed Res Int* 2014;39:682-7.
11. Carrió I, Ell P. A significant achievement. *Eur J Nucl Med Mol Imaging* 2014;41(12):2187-8.
12. Sampedro F, Escalera S, Domenech A, Carrió I. A computational framework for cancer assessment based on oncological PET-CT scans. *Comput Biol Med* 2014;55:92-9.

13. F.Sampedro, A.Domenech, S.Escalera, I.Carrió. Deriving global quantitative tumor response parameters from 18F-FDG PET-CT scans in patients with non-Hodgkin's lymphoma. Nucl Med Communications 2015;36 (4):328-33.
14. H.Zhang, M.Tian, I.Carrió, C.Civelek, Y.Fujibayashi. Molecular imaging guided theranostic and personalized medicine 2014. Biomed Res Int 2015;25:2075-1086.
15. J.Arbizu, G.Garcia-Ribas, I.Carrió, P.Garrastachu, P.martínez-Lage, JL Molinuevo. Recommendations for the use of PET imaging biomarkers in the diagnosis of neurodegenerative conditions associated with dementia. Rev Esp Nucl Med Imagen Mol 2015;5:303-313.
16. I.Carrió, A.Chiti. Why new journals? The Growth of the EJNMMI Family. Eur J Nucl Med Mol Imaging 2015;811:1625-6.