Vademécum III de aguas mineromedicinales españolas

Autores: Francisco Maraver, Icíar Vázquez y Francisco Armijo

Año: 2020

Páginas: 395 pp.

ISBN: 978-84-669-3702-3

Colección: Varia

THE Vademecum is a completely new work, which has been carried out between 2016 and 2019, and it is focused on the rigorous study and physicochemical analysis of Spanish mineral-medicinal waters. The main value of this book is its homogeneity, both in the techniques of taking and preserving the samples and in the specific analyses that have been carried out. The first part includes the analytical determinations of one hundred and twenty-five Spanish mineral-medicinal waters, whose springs are located in ninety-seven spas. The second part offers a classification of the spas according to several parameters (temperature, global mineralization, mineralizing components, hardness) and the third part is illustrated with maps, which allows locating the geographical points where the spas are located, as well as their most relevant characteristics.

Francisco Maraver, Doctor of Medicine from the Complutense University of Madrid, is a medical specialist in Medical Hydrology, Professor of Radiology and Physical Medicine (Medical Hydrology), Director of the Professional School of Medical Hydrology and Hydrotherapy of the UCM and President of the Spanish Society of Medical Hydrology. Also is one of Leading Members of the Scientific Advisors of the Worll Federation of Hydrotherapy and Climatotherapy (FEMTEC)

Icíar Vázquez, PhD in Pharmacy from the Complutense University of Madrid, is a senior researcher at the Water Analysis Laboratory of the Geological and Mining Institute of Spain. Since 2013, he is a teaching staff and research-collaborator of the Research Group "911757 Medical Hydrology" of the Faculty of Medicine of the UCM.

Francisco Armijo, a chemist from the University of Zaragoza and Doctor of Pharmacy from the Complutense University of Madrid, is an honorary professor of the Medical Hydrology Chair at the UCM. He has developed his activity in the field of physicochemical analysis of water and peloids.