

# Matko Marušić

## Curriculum vitae

### PERSONAL DATA

Date and place of birth November 4, 1946, Split, Croatia.  
Work Department of Research in Biomedicine and Health, University of Split School of Medicine, Šoltanska 2, 21000 Split, phone +385-21-785-062, e-mail [matko.marusic@mefst.hr](mailto:matko.marusic@mefst.hr).

### EDUCATION

Secondary school „Natko Nodilo“, Split (graduated 1965).  
Zagreb University School of Medicine (1965.-1970, MD).  
Postgraduate master's program – Zagreb University School of Natural Sciences and Mathematics (1971-1973, MSc).  
Postgraduate doctoral program – Zagreb University School of Medicine (1971-1975, PhD).  
- 1976-1978 postgraduate training at Oak Ridge National Laboratory Oak Ridge, TN, SAD.  
- 1981-1984 (one year total), guest researcher at Max Planck institute for Biology, Department of Immunogenetics, Tuebingen, Germany.  
- 1989 guest researcher at University of Connecticut Health Center, Farmington, CT, SAD.

### TEACHING

Professor at Medical Schools (in Zagreb and Split) of courses Physiology, Immunology, Principles of Research in Medicine, since 1971, and of Research Methodology at postgraduate programs.

### OTHER ACTIVITIES

- 1978-1982 president of the Croatian Association of Physiologists.  
- 1991 founder and co-editor-in chief of Croatian Medical Journal.  
- 1991-1994 associate dean of Zagreb University School of Medicine for School Branches in Osijek and Split.  
- One of the organizers and leaders of the humanitarian action “White Road for Nova Bila and Silver Bosnia” (1993/94).  
- Dean of the University of Split School of Medicine (see. Marušić M. Medicinski fakultet u Splitu u dekanskom mandatnom razdoblju 2009.-2011., and Fakultetskom vijeću. Split: Medicinski fakultet u Splitu; 2011. (ISBN 978-953-7524-10-4).

### SCIENTIFIC PUBLICATIONS

180 scientific articles, which have received 1644 citations, H-indeks=24.

#### Ten selected publications:

1. Marušić M. Transfer of immunity by transfer of bone marrow cells: T-cell dependency. **Cellular Immunology**. 38:440-9, 1978.
2. Marušić M. Biological foundations of prediction in an unpredictable environment. *British Journal for the Philosophy of Science*. 1989;40:485-99.
3. Marušić M. Evolutionary and biological foundations of malignant tumors. *Medical Hypotheses*. 1991;34:282-7.
4. Marušić M. War and medical education in Croatia. *Academic Medicine*. 1994;69:111-3.
5. Marušić M et al. Indirect demonstration of the lifetime function of human thymus. *Clinical and Experimental Immunology*. 1998;111:450-6.
6. Marušić A, Marušić M. Teaching students how to read and write science: a mandatory course on scientific research and communication in medicine. *Academic Medicine*. 2003;78:1235-9.
7. Marušić A, Katavić V, Marušić M. Role of editors and journals in detecting and preventing scientific misconduct: strengths, weaknesses, opportunities, and threats. *Medicine and Law*. 2007;26:545-66.
8. Hren D, Sambunjak D, Ivaniš A, Marušić M, Marušić A. Perceptions of authorship criteria: effects of student instruction and scientific experience. *Journal of Medical Ethics*. 2007;33(7):428-32.
9. Marušić A, Marušić M. When a disaster strikes: two editors in war. *Medical Journal of Australia*. 2012;197(2):118-20.
10. Marušić A, Marušić M. Can small journals provide leadership? *The Lancet*. 2012;379:1361-3.
- 11.

### OTHER PUBLICATIONS

A number of stories, discussions, polemics, educational texts, and 6 fiction books.

