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Academic degrees

MD, University of Barcelona, Spain (1978)
 Pathologist, Hospital Princes España, Barcelona, Spain (1980-1983)
 PhD, University of Barcelona, Spain (1984)
 Attending Pathologist, Hospital Clinic, Barcelona, Spain (1986-1997)
 Visiting Scientist, Lab. Pathology National Cancer Inst., Bethesda, USA (1990-1992)
 Chief Hematopathology Unit, Hospital Clinic, Barcelona, Spain (1997-present)
 Chief Dept. of Pathology, Hospital Clinic, Barcelona, Spain (2002-2007)
 Full Professor Anatomic Pathology, University of Barcelona, Barcelona, Spain (2002-present)
 Research Director, Hospital Clinic, Barcelona, Spain (2011-present)

Prizes and honors

Extraordinary Award for the studies in the Medical School, University of Barcelona, (1978)
 “Farreras Valenti” Award of the Catalan Association of Internal Medicine (1989)
 Distinction of the Generalitat de Catalunya as Recognized Researcher in Biomedical Sciences (2002)
 Distinction of the Catalonia Medical Council for the Scientific Carrier (2004)
 “Josep Trueta” Award of the Catalan Academy of Medicine for the Excellent Research Activity (2005)
 Severo Ochoa Award of Biomedical Research Investigación Biomédica (2011)

Editorial board

Haematologica (2008–present)

Selected publications

Garcia-Herrera A, Colomo L, Camós M, Carreras J, Balague O, Martinez A, López-Guillermo A, Estrach T, Campo E. Primary cutaneous small/medium CD4+ T-cell

- lymphomas: a heterogeneous group of tumors with different clinicopathologic features and outcome. *J Clin Oncol* Jul 10; 26(20): 3364-71 (2008)
- Mozos A, Royo C, Hartmann E, De Jong D, Baró C, Valera A, Fu K, Weisenburger DD, Delabie J, Chuang SS, Jaffe ES, Ruiz-Marcellan C, Dave S, Rimsza L, Braziel R, Gascoyne RD, Solé F, López-Guillermo A, Colomer D, Staudt LM, Rosenwald A, Ott G, Jares P, Campo E. SOX11 expression is highly specific for mantle cell lymphoma and identifies the cyclin D1-negative subtype. *Haematologica*. 94(11): 1555-62 (2009)
- Fernández V, Salameró O, Espinet B, Solé F, Royo C, Navarro A, Camacho F, Beà S, Hartmann E, Amador V, Hernández L, Agostinelli C, Sargent RL, Rozman M, Aymerich M, Colomer D, Villamor N, Swerdlow SH, Pileri SA, Bosch F, Piris MA, Montserrat E, Ott G, Rosenwald A, López-Guillermo A, Jares P, Serrano S, Campo E. Genomic and gene expression profiling defines indolent forms of mantle cell lymphoma. *Cancer Res*. 70(4): 1408-18. (2010)
- Hartmann EM, Campo E, Wright G, Lenz G, Salaverria I, Jares P, Xiao W, Braziel RM, Rimsza LM, Chan WC, Weisenburger DD, Delabie J, Jaffe ES, Gascoyne RD, Dave SS, Mueller-Hermelink HK, Staudt LM, Ott G, Beà S, Rosenwald A. Pathway Discovery in mantle cell lymphoma by integrated analysis of high-resolution gene expression and copy number profiling. *Blood*. 116(6):953-61 (2010)
- Valera A, Balagué O, Colomo L, Martínez A, Delabie J, Taddesse-Heath L, Jaffe ES, Campo E. IG/MYC rearrangements are the main cytogenetic alteration in plasmablastic lymphomas. *Am J Surg Pathol*. 34(11):1686-94 (2010)
- Puente XS, Pinyol M, Quesada V, Conde L, Ordóñez GR, Villamor N, Escaramis G, Jares P, Beà S, González-Díaz M, Bassaganyas L, Baumann T, Juan M, López-Guerra M, Colomer D, Tubío JM, López C, Navarro A, Tornador C, Aymerich M, Rozman M, Hernández JM, Puente DA, Freije JM, Velasco G, Gutiérrez-Fernández A, Costa D, Carrió A, Guijarro S, Enjuanes A, Hernández L, Yagüe J, Nicolás P, Romeo-Casabona CM, Himmelbauer H, Castillo E, Dohm JC, de Sanjosé S, Piris MA, de Alava E, Miguel JS, Royo R, Gelpí JL, Torrents D, Orozco M, Pisano DG, Valencia A, Guigó R, Bayés M, Heath S, Gut M, Klatt P, Marshall J, Raine K, Stebbings LA, Futreal PA, Stratton MR, Campbell PJ, Gut I, López-Guillermo A, Estivill X, Montserrat E, López-Otín C, Campo E. Whole-genome sequencing identifies recurrent mutations in chronic lymphocytic leukaemia. *Nature*. 475(7354):101-5 (2011)
- Royo C, Salaverria I, Hartmann EM, Rosenwald A, Campo E, Beà S. The complex landscape of genetic alterations in mantle cell lymphoma. *Semin Cancer Biol*. 21(5):322-34. (2011)
- Navarro A, Royo C, Hernández L, Jares P, Campo E. Molecular pathogenesis of mantle cell lymphoma: new perspectives and challenges with clinical implications. *Semin Hematol*. 48(3):155-65 (2011)

- Quesada V, Conde L, Villamor N, Ordóñez GR, Jares P, Bassaganyas L, Ramsay AJ, Beà S, Pinyol M, Martínez-Trillos A, López-Guerra M, Colomer D, Navarro A, Baumann T, Aymerich M, Rozman M, Delgado J, Giné E, Hernández JM, González-Díaz, M, Puente DA, Velasco G, Freije JM, Tubío JM, Royo R, Gelpí JL, Orozco M, Pisano DG, Zamora J, Vázquez M, Valencia A, Himmelbauer H, Bayés M, Heath S, Gut M, Gut I, Estivill X, López-Guillermo A, Puente XS, Campo E, López-Otín C. Exome sequencing identifies recurrent mutations of the splicing factor SF3B1 gene in chronic lymphocytic leukemia. *Nat Genet.* 44(1):47-52 (2011)
- Carvajal-Cuenca A, Sua LF, Silva NM, Pittaluga S, Royo C, Song JY, Sargent RL, Espinet B, Climent F, Jacobs SA, Delabie J, Naresh KN, Bagg A, Brousset P, Warnke RA, Serrano S, Harris NL, Swerdlow SH, Jaffe ES, Campo E. In situ mantle cell lymphoma: clinical implications of an incidental finding with indolent clinical behavior. *Haematologica.* 97(2):270-8. (2012)

Selected text books

- Swerdlow SH, Campo E, Harris NL, Jaffe ES, Pileri S, Stein H, Thiele J, Vardiman JW (Eds). WHO Classification of Tumors of Haematopoietic and Lymphoid Tissues. IARC, Lyon 2008.
- Jaffe ES, Harris NL, Campo E, Darber D, Vardiman JW (Eds). Diagnostic Haematopathology. WB Saunders Company, Philadelphia 2009
- Campo E. Non-Hodgkin Lymphomas: Mature B-Cell Neoplasms. Color Atlas of Clinical Hematology. Fourth Edition. Editors Hoffbrand AV, Pettit JE, Vyas P. Mosby LTD, Elsevier. Philadelphia, USA 2010. ISBN: 978-0-323-04453-0. Pag 327-360.