



**Roberto Marasca**

**Kontakt**

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## Publikationen (3)

Bonfiglio F, Bruscazzin A, Guidetti F, Terzi di Bergamo L, Faderl M, Spina V, Condoluci A, Bonomini L, Forestieri G, Koch R, Piffaretti D, Pini K, Piroso M, Cittone M, Arribas A, Lucioni M, Ghilardi G, Wu W, Arcaini L, Baptista M, Bastidas G, Beà S, Boldorini R, Broccoli A, Buehler M, Canzonieri V, Cascione L, Ceriani L, Cogliatti S, Corradini P, Derenzini E, Devizzi L, Dietrich S, Elia A, Facchetti F, Gaidano G, Garcia J, Gerber B, Ghia P, Gomes da Silva M, Gritti G, Guidetti A, Hitz F, Inghirami G, Ladetto M, López-Guillermo A, Lucchini E, Maiorana A, Marasca R, Matutes E, Meignin V, Merli M, Moccia A, Mollejo M, Montalban C, Novak U, Oscier D, Passamonti F, Piazza F, Pizzolitto S, Rambaldi A, Sabattini E, Salles G, Santambrogio E, Scarfo L, Stathis A, Stussi G, Geyer J, Tapia G, Tarella C, Thieblemont C, Tousseyn T, Tucci A, Vanini G, Visco C, Vitolo U, Walewska R, Zaja F, Zenz T, Zinzani P, Khiabani H, Calcinotto A, Bertoni F, Bhagat G, Campo E, de Leval L, Dirnhofer S, Pileri S, Piris M, Traverse-Glehen A, Tzankov A, Paulli M, Ponzoni M, Mazzucchelli L, Cavalli F, Zucca E, Rossi D. Genetic and phenotypic attributes of splenic marginal zone lymphoma. *Blood* 2022; 139:732-747.

Chigrinova E, Ladetto M, Forconi F, Cogliatti S, Votavova H, Swerdlow S, Stilgenbauer S, Piris M, Matolcsy A, Spagnolo D, Nikitin E, Zamò A, Gattei V, Bhagat G, Ott G, Zucca E, Gaidano G, Inghirami G, Marasca R, Rinaldi A, Kwee I, Rossi D, Rancoita P, Strefford J, Oscier D, Stamatopoulos K, Papadaki T, Berger F, Young K, Murray F, Rosenquist R, Greiner T, Chan W, Orlandi E, Lucioni M, Bertoni F. Two main genetic pathways lead to the transformation of chronic lymphocytic leukemia to Richter syndrome. *Blood* 2013; 122:2673-82.

Rinaldi A, Rossi D, Gaidano G, Zucca E, Cavalli F, Cogliatti S, Berger F, Marasca R, Gattei V, Lucioni M, Orlandi E, Forconi F, Kwee I, Mensah A, Bertoni F. Promoter methylation patterns in Richter syndrome affect stem-cell maintenance and cell cycle regulation and differ from de novo diffuse large B-cell lymphoma. *Br J Haematol* 2013; 163:194-204.

## Projekte (0)

Keine Resultate gefunden.

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