



Caspar da Cunha-Bang

Contact

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Publications (2)

Fürstenau M, Thus Y, Robrecht S, Mellink C, van der Kevie-Kersemaekers A, Dubois J, von Tresckow J, Patz M, Gregor M, Thornton P, Staber P, Tadmor T, Levin M, da Cunha-Bang C, Schneider C, Poulsen C, Illmer T, Schöttker B, Janssens A, Christiansen I, Noesslinger T, Baumann M, Hebart H, Gaska T, Regelink J, Dompeling E, Lindstrom V, Juliusson G, Widmer A, Goede J, Goldschmidt N, Simon F, De Silva N, Fink A, Fischer K, Wendtner C, Ritgen M, Brüggemann M, Tausch E, Spaargaren M, Eldering E, Stilgenbauer S, Niemann C, Hallek M, Eichhorst B, Kreuzer K, Kater A. High karyotypic complexity is an independent prognostic factor in patients with CLL treated with venetoclax combinations. *Blood* 2023

Eichhorst B, Niemann C, Kater A, Fürstenau M, von Tresckow J, Zhang C, Robrecht S, Gregor M, Juliusson G, Thornton P, Staber P, Tadmor T, Lindstrom V, da Cunha-Bang C, Schneider C, Poulsen C, Illmer T, Schöttker B, Noesslinger T, Janssens A, Christiansen I, Baumann M, Frederiksen H, Klift M, Jäger U, Leys M, Hoogendoorn M, Lotfi K, Hebart H, Gaska T, Koene H, Enggaard L, Goede J, Regelink J, Widmer A, Simon F, De Silva N, Fink A, Bahlo J, Fischer K, Wendtner C, Kreuzer K, Ritgen M, Brüggemann M, Tausch E, Levin M, van Oers M, Geisler C, Stilgenbauer S, Hallek M, GCLLSG, the HOVON and Nordic CLL Study Groups, the SAKK, the Israeli CLL Association, and Cancer Trials Ireland. First-Line Venetoclax Combinations in Chronic Lymphocytic Leukemia. *N Engl J Med* 2023; 388:1739-1754.

Projects (0)

No results found.

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