



**Peter J M Valk**

**Contact**

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## Publications (4)

Bajrami Saipi M, Ruiba A, Schittenhelm M, Blumenstock G, Győrffy B, Fazio S, Hafner M, Ahrens A, Aldinger L, Aellig V, Kavelaars F, Nombela-Arrieta C, Fend F, Valk P, Driessen C, Kampa-Schittenhelm K. High iASPP (PPP1R13L) expression is an independent predictor of adverse clinical outcome in acute myeloid leukemia (AML). *Cell Death Dis* 2024; 15:869.

Hilberink J, van Zeventer I, Chitu D, Pabst T, Klein S, Stussi G, Griskevicius L, Valk P, Cloos J, van de Loosdrecht A, Breems D, van Lammeren-Venema D, Boersma R, Jongen-Lavrencic M, Fehr M, Hoogendoorn M, Manz M, Söhne M, van Marwijk Kooy R, Deeren D, van der Poel M, Legdeur M, Tick L, Chalandon Y, Ammatuna E, Blum S, Löwenberg B, Ossenkoppele G, Dutch-Belgian Hemato-Oncology Cooperative Group (HOVON), Swiss Group for Clinical Cancer Research (SAKK), Huls G. Age and sex associate with outcome in older AML and high risk MDS patients treated with 10-day decitabine. *Blood Cancer J* 2023; 13:93.

Ossenkoppele G, Porkka K, Cornelissen J, Kuball J, Fischer T, Legdeur M, Hoogendoorn M, Breems D, Moors I, van Lammeren-Venema D, Silzle T, Juliusson G, Meyer P, Floisand Y, Manz M, van Elssen C, Valk P, Cloos J, Passweg J, Huls G, Janssen J, Gjertsen B, Höglund M, Gregor M, Veelken H, van Marwijk Kooy M, Jongen-Lavrencic M, Tick L, Griskevicius L, Vellenga E, Spertini O, Biemond B, Gradowska P, Maertens J, Pabst T, Vekemans M, van der Velden W, Westerweel P, Gadisseur A, Klein S, Bargetzi M, van Esser J, de Weerd O, Deeren D, Graux C, Michaux L, Beverloo B, Löwenberg B. Addition of lenalidomide to intensive treatment in younger and middle-aged adults with newly diagnosed AML: the HOVON-SAKK-132 trial. *Blood Adv* 2021; 5:1110-1121.

Terwijn M, Graux C, Bargetzi M, Legdeur M, Kuball J, de Weerd O, Chalandon Y, Hess U, Verdonck L, Gratama J, Oussoren Y, Scholten W, Slomp J, Snel A, Vekemans M, Löwenberg B, Ossenkoppele G, Wijermans P, van Gelder M, van Putten W, Kelder A, van der Velden V, Brooimans R, Pabst T, Maertens J, Boeckx N, de Greef G, Valk P, Preijers F, Huijgens P, Dräger A, Schanz U, Jongen-Lavrecic M, Biemond B, Passweg J, Schuurhuis G. High prognostic impact of flow cytometric minimal residual disease detection in acute myeloid leukemia: data from the HOVON/SAKK AML 42A study. *J Clin Oncol* 2013; 31:3889-97.

## Projects (0)

No results found.

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