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1. LEITUNG

Prof. Dr. med. Th. Fischer

2. VERÖFFENTLICHUNGEN

BEGUTACHTETE ZEITSCHRIFTENAUFsätze

Hillert, Laura K.; Bettermann-Bethge, Kira; Nimmagadda, Subbaiah Chary; Fischer, Thomas; Naumann, Michael; Lavrik, Inna N.

Targeting RIPK1 in AML cells carrying FLT3-ITD

International journal of cancer - Bognor Regis: Wiley-Liss, Bd. 145.2019, 6, S. 1558-1569;

[Imp.fact.: 4.982]

Jost, Felix; Schalk, Enrico; Rinke, Kristine; Fischer, Thomas; Sager, Sebastian

Mathematical models for cytarabine-derived myelosuppression in acute myeloid leukaemia

PLOS ONE - San Francisco, California, US: PLOS, Volume 14.2019, 7, article e0204540, insgesamt 26 Seiten;

[Imp.fact.: 2.776]

Kochanek, Matthias; Schalk, Enrico; Bergwelt-Baildon, Michael; Beutel, Gernot; Buchheidt, Dieter; Hentrich, Marcus; Henze, Larissa; Kiehl, Michael G.; Liebrechts, Tobias; Lilienfeld-Toal, Marie; Classen, Annika; Mellinghoff, Sibylle Christiane; Penack, Olaf; Piepel, Christiane; Böll, Boris

Management of sepsis in neutropenic cancer patients - 2018 guidelines from the Infectious Diseases Working Party (AGIHO) and Intensive Care Working Party (iCHOP) of the German Society of Hematology and Medical Oncology (DGHO)

Annals of hematology - Berlin: Springer, Bd. 98.2019, 5, S. 1051-1069, insges. 19 S.;

[Gesehen am 20.05.2019]

Lowinus, Theresa; Heidel, Florian; Bose, Tanima; Nimmagadda, Subbaiah Chary; Schnöder, Tina; Cammann, Clemens; Schmitz, Ingo; Seifert, Ulrike; Fischer, Thomas; Schraven, Burkhard; Bommhardt, Ursula

Memantine potentiates cytarabine-induced cell death of acute leukemia correlating with inhibition of Kv1.3 potassium channels, AKT and ERK1/2 signaling

Cell communication and signaling - London: Biomed Central, Bd. 17.2019, Art.-Nr. 5, insges. 13 S.;

[Imp.fact.: 5.111]

Nimmagadda, Subbaiah Chary; Frey, Stephanie; Müller, Peter; Wolleschak, Denise; Weinert, Sönke; Keller, Ulrich; Edelmann, Bärbel; Fischer, Thomas

SDF1 α -induced chemotaxis of JAK2-V617F-positive cells is dependent on Bruton tyrosine kinase and its downstream targets PI3K/ AKT, PLC γ 1 and RhoA. Letters to the editor

Haematologica - Pavia: Ferrata Storti Foundation, Bd. 104.2019, 7, S. e288-e292;

[Imp.fact.: 7.57]

Probst, Lucie; Schalk, Enrico; Liebrechts, Tobias; Zeremski, Vanja; Tzalavras, Asterios; Bergwelt-Baildon, Michael; Hesse, Nina; Prinz, Johanna Susanne; Vehreschild, Jörg Janne; Shimabukuro-Vornhagen, Alexander; Eichenauer, Dennis Alexander; Garcia Borrega, Jorge; Kochanek, Matthias; Böll, Boris

Prognostic accuracy of SOFA, qSOFA and SIRS criteria in hematological cancer patients - a retrospective multicenter study

Journal of Intensive Care - London: BioMed Central, Bd. 7.2019, Art.-Nr. 41, insges. 10 S.;

Salmanton-García, Jon; Seidel, Danila; Köhler, Philipp; Mellinshoff, Sibylle Christiane; Herbrecht, Raoul; Klimko, Nikolai; Ráil, Zdenk; Falces-Romero, Iker; Ingram, Paul; Benítez-Peñuela, Miguel-Ángel; Rodríguez, José Yesid; Desoubeaux, Guillaume; Bara, Aleksandra; García-Vidal, Carolina; Hoenigl, Martin; Mehta, Sanjay R.; Cheng, Matthew P.; Klyasova, Galina; Heinz, Werner J.; Iqbal, Nousheen; Krause, Robert; Ostermann, Helmut; Penack, Olaf; Schalk, Enrico; Sheppard, Donald C.; Willinger, Birgit; Wisplinghoff, Hilmar; Vehreschild, Jörg Janne; Cornely, Oliver Andreas; Vehreschild, Maria J. G. T.

Matched-paired analysis of patients treated for invasive mucormycosis - standard treatment versus posaconazole new formulations (MoveOn)

The journal of antimicrobial chemotherapy - Oxford: Oxford Univ. Press, Bd. 74.2019, 11, S. 3315-3327;

Schalk, Enrico; Fischer, Thomas; Wolleschak, Denise

Milzzyste nach Bauchtrauma?

Deutsches Ärzteblatt international - Köln: Dt. Ärzte-Verl., Bd. 116.2019, 20, S. 362;

Schalk, Enrico; Katsounas, Antonios

HIV/AIDS-related refractory Kaposi sarcoma causing severe leg lymphedema

Open Forum Infectious Diseases - Oxford: Oxford University Press, Bd. 6.2019, 10, Art.-Nr. ofz407, insges. 2 S.;

[Imp.fact.: 3.371]

Schalk, Enrico; Zeremski, Vanja; Fischer, Thomas

Primary ecthyma gangraenosum due to central venous catheter-related bloodstream infection with *Pseudomonas aeruginosa*

Infection - München: Urban & Vogel, Bd. 47.2019, 2, S. 333-334;

[Imp.fact.: 2.927]

Schmidt-Hieber, Martin; Teschner, Daniel; Maschmeyer, Georg; Schalk, Enrico

Management of febrile neutropenia in the perspective of antimicrobial de-escalation and discontinuation

Expert review of anti-infective therapy - Abingdon, Oxon: Taylor & Francis, Bd. 17.2019;

[Imp.fact.: 3.09]

Tölle, Daniela; Hentrich, Marcus; Pelzer, Benedikt W.; Kremer, Pierre; Einhell, Sabine; Schulz, Sebastian; Böll, Boris; Panse, Jens; Schmidt-Hieber, Martin; Teschner, Daniel; Schalk, Enrico

Impact of neutropenia on central venous catheter-related bloodstream infections in patients with hematological malignancies at the time of central venous catheter insertion - a matched-pair analysis

Infection control and hospital epidemiology - Cambridge: Cambridge Univ. Press, Bd. 40.2019, 10, S. 1204-1206;

Zeremski, Vanja; Fischer, Thomas; Schalk, Enrico

Dose reduction and high-risk disease as risk factors for early death in primary CNS lymphoma. Letter to the editor

Leukemia and lymphoma - London [u.a.]: Taylor & Francis Group, Bd. 60.2019;

[Imp.fact.: 2.674]

Zeremski, Vanja; Jentsch-Ullrich, Kathleen; Kahl, Christoph; Mohren, Martin; Eberhardt, Judith; Fischer, Thomas; Schalk, Enrico

Is bendamustine-rituximab a reasonable treatment in selected older patients with diffuse large B cell lymphoma? - Results from a multicentre, retrospective study

Annals of hematology - Berlin: Springer, Bd. 98.2019, insges. 9 S.;

[Imp.fact.: 2.85]

ABSTRACTS

Dietrich, Sascha; Finel, Herve; Lu, Jian-Jian; Boumendil, Ariane; Sengeloev, Henrik; Socié, Gérard; Labussiere-wallet, Helene; Maury, Sebastien; Cornelissen, Jan; Chevallier, Patrice; Colin, Metthew; Greinix, Hildegard; Heinicke, Thomas; Kanz, Lothar; Beelen, Dietrich W.; Meijer, Ellen; Schmid, Christoph; Martin, Hans; Michel, Gerard; Castagna, Luca; Schmeid, Christoph; Schaefer, Kerstin; Tsoulkani, Anna; Bittenbring, Jörg Thomas; Finke, Jürgen; Koc, Yener; Nagler, Arnon; Mohty, Mohamad; Robinson, Stephen; Dreger, Peter; Montoto, Silvia

Myeloablative conditioning may contribute to disease control after stem cell transplantation in blastic plasmacytoid dendritic cell neoplasia

Bone marrow transplantation - London: Springer Nature, Bd. 54.2019, Suppl. 1, O136, Seite 108;

Engel, Katharina; Schalk, Enrico; Mikusko, Martin; Fischer, Thomas; Wolleschak, Denise

Infectious complications in patients with multiple myeloma, malignant lymphoma and germ cell tumor receiving autologous blood stem cell transplantation - a retrospective single center analysis

Bone marrow transplantation - London: Springer Nature, Bd. 54.2019, Suppl. 1, P458, Seite 440;

Heinicke, Thomas; Labopin, Myriam; Polge, Emmanuelle; Tischer, Johanna; Ganser, Arnold; Kröger, Nicolaus; Brecht, Arne Jörn; Kanz, Lothar; Scheid, Christof; Dreger, Peter; Bunjes, Donald; Platzbecker, Uwe; Wagner, Eva; Savani, Bipin N.; Nagler, Arnon; Mohty, Mohamad

Comparison of sequential conditioning regimens for allogeneic stem cell transplantation in relapsed/refractory AML - a study on behalf of the ALWP of EBMT

Bone marrow transplantation - London: Springer Nature, Bd. 54.2019, Suppl. 1, O070, Seite 57;

HABILITATIONEN

Schalk, Enrico; Vorwerk, Peter [ErwähnteR]; Schulz, Christian [ErwähnteR]; Cornely, Oliver Andreas [ErwähnteR]

Untersuchungen zur Epidemiologie und Diagnostik von Infektionen in der Hämatologie und Medizinischen Onkologie

Magdeburg: Otto-von-Guericke-Universität Magdeburg, 2018, verschiedene Seitenzählung, Illustrationen, Diagramme

DISSERTATIONEN

Kottenhahn, Franka; Jentsch-Ulrich, Kathleen [ErwähnteR]; Wäsch, Ralph [ErwähnteR]

Supportive Therapie und frühe Komplikationen im Rahmen der autologen peripheren Blutstammzelltransplantationen bei Patienten mit Multiplem Myelom - eine retrospektive Analyse

Magdeburg: Otto-von-Guericke-Universität Magdeburg, 2018, 1 ungezähltes Blatt, 127 Blätter, Diagramme

Saalfeld, Felix Carl; Schraven, Burkhard [ErwähnteR]; Koschmieder, Steffen [ErwähnteR]

Influence of the JAK2-V617F mutation on integrin-mediated adhesion to VCAM1 in murine and human cell lines in the context of classical Philadelphia-negative myeloproliferative neoplasms

Magdeburg: Otto-von-Guericke-Universität Magdeburg, 2018, 29 ungezählte Blätter, 60 Blätter, Illustrationen, Diagramme