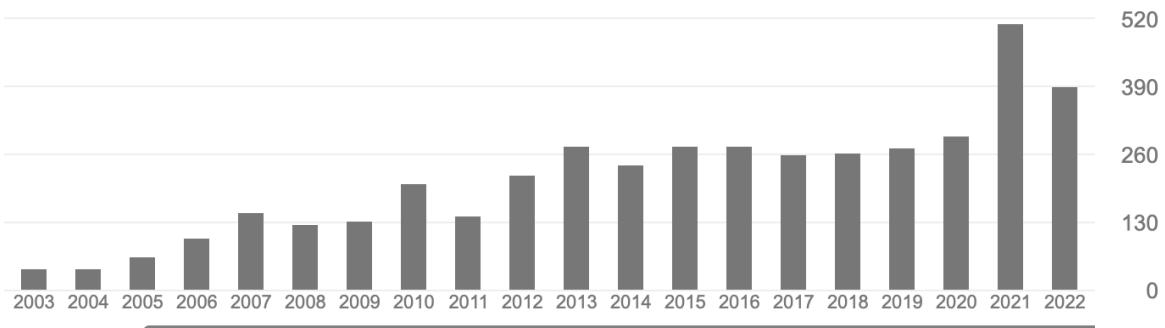


Publikationen

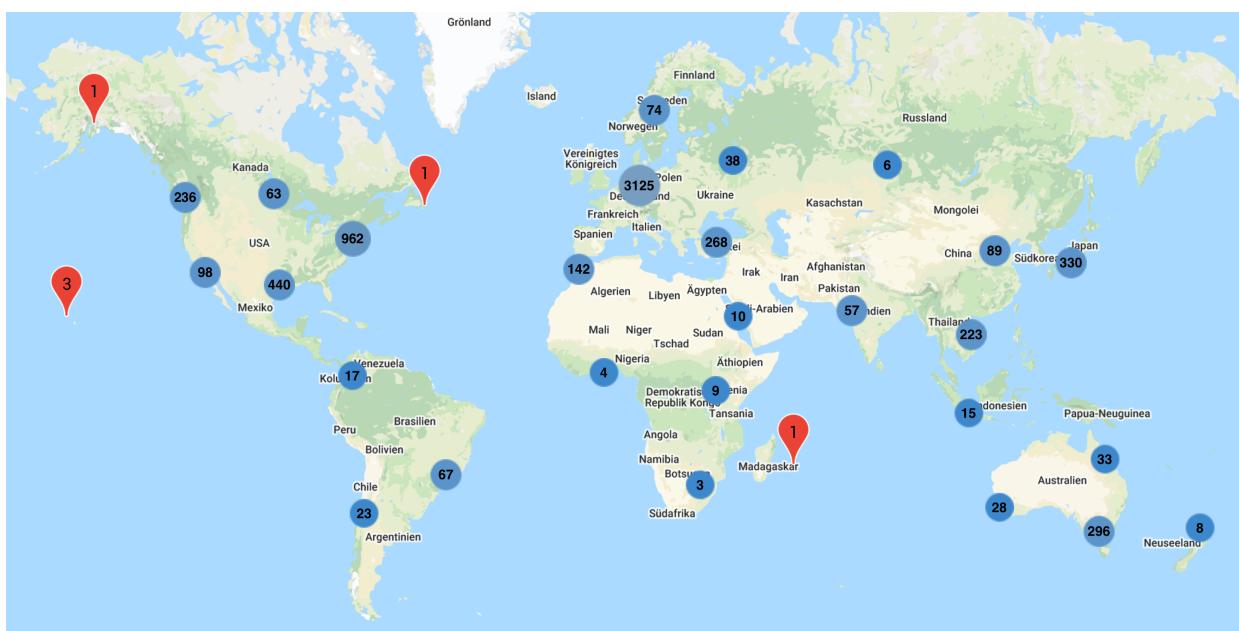
Impakt-Punkte und H-Index

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Geographische Verteilung der Zitierung:

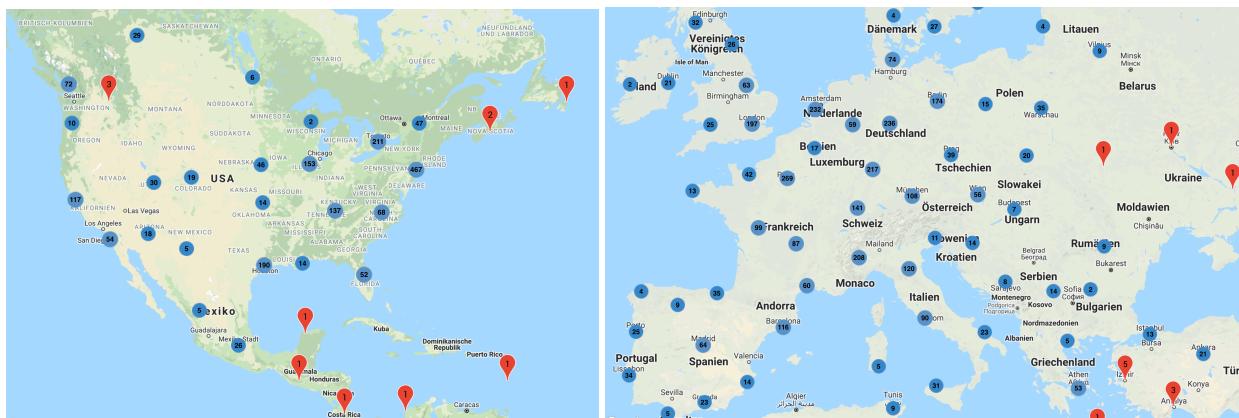


¹ Summe der Zitierungen publizierter Artikel einer Zeitschrift im Verhältnis zur Anzahl der Artikel bezogen auf die letzten 2 Jahre

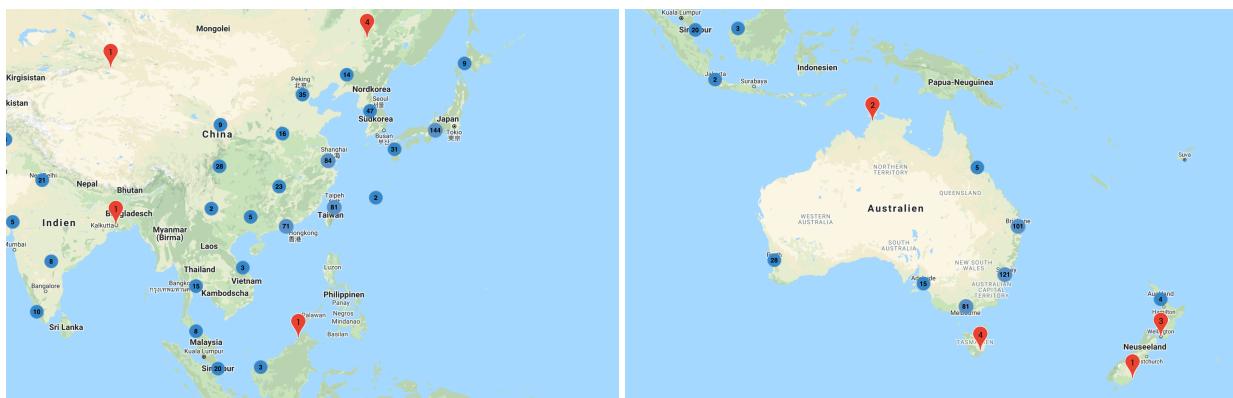
² Zahl der Publikationen mit mindestens 10 Zitierungen

³ Zahl der Publikationen mit mindestens ebenso vielen Zitierungen

Fokus Nordamerika und Europa:



Fokus Südostasien und Australien:



Publikationsliste

Originalarbeiten als Erst- oder Letztautor

		IF
1.	<p>Chaganti S, Barlev A, Caillard S, Choquet S, Cwynarski K, Friedetzky A, González-Barca E, Sadetsky N, Schneeberger S, Thirumalai D, Zinzani PL, Trappe RU. <i>Expert consensus on the characteristics of patients with Epstein–Barr virus-associated post-transplant lymphoproliferative disease (EBV+ PTLD) for whom standard-dose chemotherapy may be inappropriate: results from a modified Delphi study.</i> Adv Ther, 40(3):1267-1281, 2023</p>	4.070
2.	<p>Fotopolou C, Haidopoulos D, Trappe RU. <i>Peri-operative ovarian cancer guidelines: major intra-operative and post-operative bleeding and thromboembolic events.</i> Int J Gynecol Cancer, 32(12):1621-1622, 2022</p>	4.661
3.	<p>Zimmermann H, Koenecke C, Dreyling MH, Pott C, Dührsen U, Hahn D, Meidenbauer N, Hauser IA, Rummel MJ, Wolf D, Heuser M, Schmidt C, Schlattmann P, Ritgen M, Siebert R, Oschlies I, Anagnostopoulos I, Trappe RU. <i>Modified risk-stratified sequential treatment (subcutaneous rituximab with or without chemotherapy) in B-cell Post-transplant lymphoproliferative disorder (PTLD) after Solid organ transplantation (SOT): the prospective multicentre phase II PTLD-2 trial.</i> Leukemia, 36(10): 2468-2478,</p>	12.883 (2021)

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4.	Zimmermann H, Nitsche M, Pott C, Reinke P, Babel N, Hermann RB, Hauser IA, Hahn D, Ritgen M, Pietschmann C, Klapper W, Anagnostopoulos I, Trappe RU . <i>Reduction of immunosuppression combined with whole brain radiotherapy and concurrent systemic rituximab is an effective yet toxic treatment of primary central nervous system post-transplant lymphoproliferative disorder (pCNS-PTLD): 14 cases from the prospective German PTLD registry.</i> Ann Hematol, 100(8): 2043-2050, 2021	4.030
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6.	Zimmermann H, Babel N, Dierickx D, Morschhauser F, Mollee P, Zaucha JM, Dreyling MH, Dührsen U, Reinke P, Verhoef G, Subklewe M, Hüttmann A, Tousseyn T, Bachy E, Hauser IA, Tarella C, Van Den Neste E, Gheysens O, Anagnostopoulos I, Leblond V, Riess H, Choquet S, Trappe RU . <i>Immunosuppression is associated with clinical features and relapse risk of B cell posttransplant lymphoproliferative disorder: A retrospective analysis based on the prospective, international, multicenter PTLD-1 trials.</i> Transplantation, 102(11): 1914-1923, 2018	4.593
7.	Zimmermann H, Denecke T, Dreyling MH, Franzius C, Reinke P, Subklewe M, Amthauer H, Kneba M, Riess H, Trappe RU . <i>End-of-treatment positron emission tomography after uniform first-line therapy of B cell posttransplant lymphoproliferative disorder identifies patients at low risk of relapse in the prospective German PTLD registry.</i> Transplantation, 102(5): 868-875, 2017	3.960
8.	Trappe RU , Dierickx D, Zimmermann H, Morschhauser F, Mollee P, Zaucha JM, Dreyling MH, Dührsen U, Reinke P, Verhoef G, Subklewe M, Hüttmann A, Tousseyn T, Salles G, Kliem V, Hauser IA, Tarella C, Van Den Neste E, Gheysens O, Anagnostopoulos I, Leblond V, Riess H, Choquet S. <i>Response to rituximab induction is a predictive marker in B-cell post-transplant lymphoproliferative disorder (PTLD) and allows successful stratification into rituximab or R-CHOP consolidation in an international, prospective, multicentre phase II trial including 152 patients.</i> J Clin Oncol, 35:5, 536-543, 2017	26.360
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42.	Jaramillo S, Krisam J, Le Cornet L, Kratzmann M, Baumann L, Sauer T, Crysandt M, Rank A, Behringer D, Teichmann L, Görner M, Trappe RU , Röllig C, Krause S, Hanoun M, Hopfer O, Held G, Buske S, Franseky L, Kayser S, Schliemann C, Schaefer-Eckart K, Al-Fareh Y, Schubert J, Geer T, Kaufmann M, Brecht A, Niemann D, Kieser M, Bornhäuser M, Platzbecker U, Serve H, Baldus CD, Müller-Tidow C, Schlenk RF. <i>Rationale and design of the 2 by 2 factorial design GnG-trial: a randomized phase-III study to compare two schedules of gemtuzumab ozogamicin as adjunct to intensive induction therapy and to compare double-blinded intensive postremission therapy with or without glasdegib in older patients with newly diagnosed AML.</i> Trials, 22(1): 765, 2021	2.049
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