



MEDIZINISCHE
FAKULTÄT

Publikationsbericht 2022

Universitätshautklinik

1. LEITUNG

Univ.-Prof. Dr. med. Thomas Tüting (Direktor)

Univ.-Prof. Dr. med. Bernd Bonnekoh

OA Dr. med. Ingolf Franke

OÄ Prof. Dr. med. Evelyn Gaffal

OÄ Dr. med. Luise Jopen

OA Dr. med. Robert Vetter

Ehemalige Mitarbeiter der Klinik:

Prof. Dr. med. Harald Gollnick (EM)

apl. Prof. Dr. med. Sven Quist

PD Dr. med. Daniela Göppner

2. VERÖFFENTLICHUNGEN

BEGUTACHTETE ZEITSCHRIFTENAUFsätze

Böttcher, Martin; Böttcher-Loschinski, Romy; Kahlfuß, Sascha; Aigner, Michael; Gießl, Andreas; Mackensen, Andreas; Schlötzer-Schrehardt, Ursula; Tüting, Thomas; Bruns, Heiko; Mougiakakos, Dimitrios

CLL-derived extracellular vesicles impair T-cell activation and foster T-cell exhaustion via multiple immunological checkpoints

Cells - Basel: MDPI, 2012, Bd. 11 (2022), 14, insges. 20 S.;

[Imp.fact.: 7.666]

Daoud, Mila; Broxtermann, Pia Nora; Schorn, Fabian; Werthenbach, J. Paul; Seeger, Jens Michael; Schiffmann, Lars Mortimer; Brinkmann, Kerstin; Vucic, Domagoj; Tüting, Thomas; Mauch, Cornelia; Kulms, Dagmar; Zigrino, Paola; Kashkar, Hamid

XIAP promotes melanoma growth by inducing tumour neutrophil infiltration

EMBO reports/ European Molecular Biology Organization - Heidelberg: EMBO Press, 2000, Bd. 23 (2022), 6, insges. 15 S.;

[Imp.fact.: 9.071]

Effern, Maike; Glodde, Nicole Erika; Bawden, Emma; Liebing, Jana; Hinze, Daniel; Tüting, Thomas; Gebhardt, Thomas; Hölzel, Michael

CRISPRitope - a generic platform to model target antigens for adoptive T cell transfer therapy in mouse tumor models

STAR Protocols - Cambridge, MA: Cell Press, 2020, Bd. 3 (2022), 1, insges. 28 S.;

Ganz, Maximilian; Gross, Christian; Gehringer, Fabian; Wiech, Thorsten; Ambach, Andreas; Mertens, Peter Rene; Schiefer, Jan

Stein, Bein- und Magenpein - Atypische Ursache einer Hyperkalziämie - Stones, bones, groans and moans - atypical cause of hypercalcemia

Die Nephrologie - [Heidelberg]: Springer Medizin, 2022, Bd. 17 (2022), 5, S. 325-328;

Kahlert, Ulf D.; Shi, Wenjie; Strecker, Marco; Scherpinski, Lorenz A.; Wartmann, Thomas; Dölling, Maximilian; Perrakis, Aristotelis; Relja, Borna; Mengoni, Miriam; Braun, Andreas; Croner, Roland

COL10A1 allows stratification of invasiveness of colon cancer and associates to extracellular matrix and immune cell enrichment in the tumor parenchyma

Frontiers in oncology - Lausanne: Frontiers Media, 2011, Bd. 12 (2022), insges. 13 S.;

[Imp.fact.: 5.738]

Kukk, Anatoly Fedorov; Wu, Di; Gaffal, Evelyn; Panzer, Rüdiger; Emmert, Steffen; Roth, Bernhard
Multimodal system for optical biopsy of melanoma with integrated ultrasound, optical coherence tomography and Raman spectroscopy
Journal of biophotonics - Weinheim [u.a.]: Wiley-VCH, 2008, Bd. 15 (2022), 10, insges. 10 S.;
[Imp.fact.: 3.39]

Mengoni, Miriam; Lenz, Freya-Sophie; Braun, Andreas; Tüting, Thomas; Gaffal, Evelyn
Persistent facial swelling - Persistierende Schwellung des Gesichts
Journal der Deutschen Dermatologischen Gesellschaft/ Deutsche Dermatologische Gesellschaft - Berlin: Wiley-Blackwell, Bd. 20 (2022), 7, S. 1033-1036;
[Imp.fact.: 5.231]

Rogava, Meri; Braun, Andreas; Sluis, Tetje Cornelia; Shridhar, Naveen; Tüting, Thomas; Gaffal, Evelyn
Tumor cell intrinsic Toll-like receptor 4 signaling promotes melanoma progression and metastatic dissemination
International journal of cancer - Bognor Regis: Wiley-Liss, 1966, Bd. 150 (2022), 1, S. 142-151;
<http://dx.doi.org/10.1002/ijc.33804> 10.25673/92113
[Imp.fact.: 7.316]

Stary, Georg; Fabri, Mario; Gebhardt, Christoffer; Eming, Rüdiger; Matthias, Julia; Vorobyev, Artem; Effern, Maïke; Strobl, Johanna; Günther, Claudia; Zielinski, Christina; Dudziak, Diana; Géraud, Cyrill; Raker, Verena; Butze, Monique; Zhao, Fang; Wang, Yuanyuan; Gerloff, Dennis; Bertschi, Nicole Leonie; Gaffal, Evelyn; Buhl, Timo
Meeting Report - 47th Annual Meeting of the "Arbeitsgemeinschaft Dermatologische Forschung"
Experimental dermatology - Oxford: Wiley-Blackwell, Bd. 31 (2022), 10, S. 1641-1651;
[Imp.fact.: 4.511]

Ständer, Sonja; Gaffal, Evelyn
Some like it hot! - Oder: Was hat der Nobelpreis für Medizin mit Pruritus zu tun? - Some like it hot! - Or: what does the Nobel Prize for Medicine have to do with pruritus?
Die Dermatologie - [Berlin]: Springer Medizin Verlag GmbH, Bd. 73 (2022), 8, S. 625-626;
[Imp.fact.: 1.198]

Weiglein, Alicé; Gaffal, Evelyn; Albrecht, Anne
Probing the skin-brain axis - new vistas using mouse models
International journal of molecular sciences - Basel: Molecular Diversity Preservation International, 2000, Bd. 23 (2022), 13, insges. 20 S.;
[Imp.fact.: 6.208]

Xia, Eric; Han, Jane; Faletsky, Adam; Baldwin, Hilary E.; Belezny, Katie; Bettoli, Vincenzo; Dréno, Brigitte; Goh, Chee Leok; Stein Gold, Linda; Gollnick, Harald; Herane, Maria Isabel; Kang, Sewon; Kircik, Leon H.; Mann, Julianne; Nast, Alexander; Oon, Hazel H.; See, Jo Ann; Tollefson, Megha; Webster, Guy; Zip, Catherine; Tan, Jerry; Tapper, Elliot B.; Thiboutot, Diane; Zaenglein, Andrea L.; Barbieri, John; Mostaghimi, Arash
Isotretinoin laboratory monitoring in acne treatment - a Delphi consensus study
JAMA dermatology - Chicago, Ill.: American Medical Association, Bd. 158 (2022), 8, S. 942-948;
[Imp.fact.: 11.816]

NICHT BEGUTACHTETE BUCHBEITRÄGE

Bostelmann-Arp, Lukas; Mostaghim, Sanaz; Braun, Andreas; Tüting, Thomas
Multi-objective evolutionary game theory - a case study in cancer therapy
Konferenz: Conference on Artificial Life, ALIFE 2022, online, July 18-22, 2022, Proceedings of the Artificial Life Conference 2022, ALIFE, 2022; Holler, Silvia . - 2022, insges. 3 S.;

DISSERTATIONEN

Bach, Nils; Ulrich, Jens [ErwähnteR]; Bubnoff, Nikolas [ErwähnteR]

Die Typ I Interferon Antwort und cGAS-Expression im humanen Melanom

Magdeburg: Otto-von-Guericke-Universität Magdeburg, 2021, 59 Blätter, Illustrationen, Diagramme

Frommeyer, Felix; Bommhardt, Ursula [ErwähnteR]; Maurer, Marcus [ErwähnteR]

Erhöhung der Recovery von Zytokinen bei der kutanen Mikrodialyse in vivo und in vitro durch osmotische Variationen des Perfusats

Magdeburg: Otto-von-Guericke-Universität Magdeburg, 2021, VII, 74, XVI Blätter, Illustrationen, Diagramme