



Tata Nageswara Rao

Medizinische Onkologie und Hämatologie · Dept. I

Contact

Tata Nageswara Rao
Rorschacherstrasse 95
9007 St. Gallen

T +41 71 494 6321
NageswaraRao.Tata@kssg.ch

Units

Medizinische Onkologie und Hämatologie

Publications (8)

Schaefer T, Mittal N, Wang H, Ataman M, Candido S, Lötscher J, Velychko S, Tintignac L, Bock T, Börsch A, Baßler J, Rao T, Zmajkovic J, Roffeis S, Loeliger J, Jacob F, Dumlin A, Schürch C, Schmidt A, Skoda R, Wymann M, Hess C, Schöler H, Zaehres H, Hurt E, Zavolan M, Lengerke C. Nuclear and cytosolic fractions of SOX2 synergize as transcriptional and translational co-regulators of cell fate. *Cell Rep* 2024; 43:114807.

Choi D, Messali N, Uda N, Abu-Zeinah G, Kermani P, Yabut M, Lischer H, Castillo Tokumori F, Erdos K, Lehmann T, Sobas M, Rao T, Scandura J. JAK2 impairs lymphoid differentiation in myeloproliferative neoplasms. *Leukemia* 2024; 38:2487-2491.

Koster K, Messerich N, Volken T, Cogliatti S, Lehmann T, Graf L, Holbro A, Benz R, Demmer I, Jochum W, Rao T, Silzle T. Prognostic Significance of the Myelodysplastic Syndrome-Specific Comorbidity Index (MDS-CI) in Patients with Myelofibrosis: A Retrospective Study. *Cancers (Basel)* 2023; 15

Rein A, Geron I, Kugler E, Fishman H, Gottlieb E, Abramovich I, Giladi A, Amit I, Mulet-Lazaro R, Delwel R, Gröschel S, Levin-Zaidman S, Dezorella N, Holdengreber V, Rao T, Yacobovich J, Steinberg-Shemer O, Huang Q, Tan Y, Chen S, Izraeli S, Birger Y. Cellular and metabolic characteristics of pre-leukemic hematopoietic progenitors with GATA2 haploinsufficiency. *Haematologica* 2023; 108:2316-2330.

Stetka J, Usart M, Kubovcakova L, Rai S, Rao T, Sutter J, Hao-Shen H, Dirnhofer S, Geier F, Bader M, Passweg J, Manolova V, Dürrenberger F, Ahmed N, Schroeder T, Ganz T, Nemeth E, Silvestri L, Nai A, Camaschella C, Skoda R. Iron is a modifier of the phenotypes of JAK2-mutant myeloproliferative neoplasms. *Blood* 2023; 141:2127-2140.

Messerich N, Uda N, Volken T, Cogliatti S, Lehmann T, Holbro A, Benz R, Graf L, Gupta V, Jochum W, Demmer I, Rao T, Silzle T. CRP/Albumin Ratio and Glasgow Prognostic Score Provide Prognostic Information in Myelofibrosis Independently of MIPSS70-A Retrospective Study. *Cancers (Basel)* 2023; 15

Nanaji K, Pappu S, Anandan S, Rao T. A High-Energy Density Li-Ion Hybrid Capacitor Fabricated from Bio-Waste Derived Carbon Nanosheets Cathode and Graphite Anode. *Glob Chall* 2022; 6:2200082.

Oliveri F, Basler M, Rao T, Fehling H, Groettrup M. Immunoproteasome Inhibition Reduces the T Helper 2 Response in Mouse Models of Allergic Airway Inflammation. *Front Immunol* 2022; 13:870720.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch