



Jyoti Kumar

- Affiliate, Dean's Office Operations - Dean Other
- Fellow in Pathology
- Resident in Pathology

Publications

PUBLICATIONS

- **Histology-Independent Signature Distinguishes Kikuchi-Fujimoto Disease/Systemic Lupus Erythematosus-Associated Lymphadenitis From Benign and Malignant Lymphadenopathies.** *American journal of clinical pathology*
Scott, G. D., Kumar, J., Oak, J. S., Boyd, S. D., Raess, P. W., Gratzinger, D. A.
2020
- **A Long-Term Study of Persistent Sézary Syndrome: Evidence for Antigen Shift by Multiparameter Flow Cytometry and Its Significance in Overall Survival.** *The American Journal of dermatopathology*
Hoffmann, J. C., Atwater, S. K., Hong, E., Kumar, J., Khodadoust, M., Kim, Y., Ohgami, R. S.
2020; 42 (6): 389–96
- **LMO2 Expression Distinguishes T-Lymphoblastic Leukemia/Lymphoma from Indolent T-Lymphoblastic Proliferations.** *Histopathology*
Brar, N., Butzmann, A., Kumar, J., Peerani, R., Morgan, E. A., Grigoriadis, G., Kumar, B., Tatarczuch, R. M., Warnke, R. A., Ohgami, R. S.
2020
- **A comprehensive analysis of RHOA mutation positive and negative angioimmunoblastic T-cell lymphomas by targeted deep sequencing, expression profiling and single cell digital image analysis.** *International journal of molecular medicine*
Butzmann, A., Sridhar, K., Jangam, D., Kumar, J., Sahoo, M. K., Shahmarvand, N., Warnke, R., Rangasamy, E., Pinsky, B. A., Ohgami, R. S.
2020
- **Flow Cytometry Signature for Kikuchi-Fujimoto/Lupus Lymphadenitis Derived From 975 Benign and Malignant Lymphadenopathies**
Kumar, J., Scott, G., Oak, J., Raess, P., Gratzinger, D.
OXFORD UNIV PRESS INC.2019: S105–S106
- **Indolent In Situ B-Cell Neoplasms With MYC Rearrangements Show Somatic Mutations in MYC and TNFRSF14 by Next-generation Sequencing.** *The American journal of surgical pathology*
Kumar, J., Butzmann, A., Wu, S., Easley, S., Zehnder, J. L., Warnke, R. A., Bangs, C. D., Jangam, D., Cherry, A., Lau, J., Nybakken, G., Ohgami, R. S.
2019
- **The Significance of Dim Cytoplasmic CD3 Expression in Acute Myeloid Leukemia: A Long-Term Retrospective Study Identifies an Association with Acute Promyelocytic Leukemia with FLT3-ITD Mutations**
Kumar, J., Nagy, A., Lacayo, N., Gotlib, J., Zehnder, J. L., Ohgami, R.
NATURE PUBLISHING GROUP.2018: 529
- **Noninvasive Assessment of Gene Transfer and Expression by In Vivo Functional and Morphologic Imaging in a Rabbit Tumor Model** *PLOS ONE*
Ravoori, M. K., Han, L., Singh, S. P., Dixon, K., Duggal, J., Liu, P., Uthamanthil, R., Gupta, S., Wright, K. C., Kundra, V.
2013; 8 (6)
- **Visualizing the Prostate Gland by MR Imaging in Young and Old Mice** *PLOS ONE*
Ravoori, M., Duggal, J., Gagea, M., Han, L., Singh, S., Liu, P., Wei, W., Ragan, D. K., Bankson, J. A., Ma, J., Kundra, V.
2013; 8 (3)

- **Involvement of microRNA181a in differentiation and cell cycle arrest induced by a plant-derived antioxidant carnosic acid and vitamin D analog doxercalciferol in human leukemia cells.** *MicroRNA (Sharjah, United Arab Emirates)*
Duggal, J., Harrison, J. S., Studzinski, G. P., Wang, X.
2012; 1 (1): 26-33