

## Списък на цитиранията

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### Цитирана статия:

1. **Prognostic significance of HER2/neu expression in gastric cancer.** Ananiev J., Gulubova M., Manolova I., Tchernev G. (2011) Wiener Klinische Wochenschrift, 123 (13-14) , pp. 450-454.

### Цитат/Точки

1. Hayatbakhsh Abbasi, M.M., Jafari, E., Zahedi, M.J., Moghaddam, S.D., Zarandi, N.N.T. Association between HER-2/Neu overexpression in gastric adenocarcinoma and histopathologic features of tumor in gastrectomy samples: A cross-sectional study in Kerman, Iran (2019) Journal of Kerman University of Medical Sciences, 26 (3), pp. 177-184.

2. Wu, H., Cai, Z., Lu, G., Cao, S., Huang, H., Jiang, Y., Sun, W. Impact of c-ErbB-2 protein on 5-year survival rate of gastric cancer patients after surgery: A cohort study and meta-analysis (2017) Tumori, 103 (3), pp. 249-254.

3. Celli, R., Colunga, M., Patel, N., Djekidel, M., Jain, D. Metabolic signature on 18F-FDG PET/CT, HER2 status, and survival in gastric adenocarcinomas (2016) Journal of Nuclear Medicine Technology, 44 (4), pp. 234-238.

4. Baykara, M., Benekli, M., Ekinci, O., Irkkan, S.C., Karaca, H., Demirci, U., Akinci, M.B., Unal, O.U., Dane, F., Turkoz, F.P., Balakan, O., Eser, E.P., Ozturk, S.C., Ozkan, M., Oksuzoglu, B., Sevinc, A., Demir, N., Harputluoglu, H., Yalcin, B., Coskun, U., Uner, A., Ozet, A., Buyukberber, S. Clinical Significance of HER2 Overexpression in Gastric and Gastroesophageal Junction Cancers (2015) Journal of Gastrointestinal Surgery, 19 (9), pp. 1565-1571.

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6. Roa, I., de Toro, G., Schalper, K., de Aretxabala, X., Churi, C., Javle, M. Overexpression of the HER2/neu gene: A new therapeutic possibility for patients with advanced gallbladder cancer (2014) Gastrointestinal Cancer Research, 7 (2), pp. 42-48.

**6 цитата x 15 т = 90 т**

### **Цитирана статия:**

**2. Relation between transforming growth factor- $\beta$ 1 expression, its receptor and clinicopathological factors and survival in her2-negative Gastric cancers** Ananiev J., Gulubova M., Tchernev G., Penkova M., Miteva R., Julianov A., Manolova I. (2011) Wiener Klinische Wochenschrift, 123 (21-22) , pp. 668-673.

### **Цитат/Точки**

1.Liu, F., Shi, Z., Bao, W., Zheng, J., Chen, K., Lin, Z., Song, H.-N., Luo, X., Dong, Q., Jiang, L., Wang, Y., Chen, G., Chen, X. ZIC2 promotes colorectal cancer growth and metastasis through the TGF- $\beta$  signaling pathway (2022) Experimental Cell Research, 415 (2), art. no. 113118, .

2.Xiao, Z., Hu, L., Yang, L., Wang, S., Gao, Y., Zhu, Q., Yang, G., Huang, D., Xu, Q. TGF $\beta$ 2 is a prognostic-related biomarker and correlated with immune infiltrates in gastric cancer (2020) Journal of Cellular and Molecular Medicine, 24 (13), pp. 7151-7162.

3.Yen, E.-Y., Miaw, S.-C., Yu, J.-S., Lai, I.-R. Exosomal TGF- $\beta$ 1 is correlated with lymphatic metastasis of gastric cancers (2017) American Journal of Cancer Research, 7 (11), pp. 2199-2208.

4.Shehata, H.H., Abou Ghalia, A.H., Elsayed, E.K., Ahmed Said, A.M., Mahmoud, S.S. Clinical significance of high levels of survivin and transforming growth factor beta-1 proteins in aqueous humor and serum of retinoblastoma patients (2016) Journal of AAPOS, 20 (5), pp. 444.e1-444.e9.

5.Zutter, M.M., Bloom, K.J., Cheng, L., Hagemann, I.S., Kaufman, J.H., Krasinskas, A.M., Lazar, A.J., Leonard, D.G.B., Lindeman, N.I., Moyer, A.M., Nikiforova, M.N., Nowak, J.A., Pfeifer, J.D., Sepulveda, A.R., Willis, J.E., Yohe, S.L. The cancer genomics resource list 2014 (2015) Archives of Pathology and Laboratory Medicine, 139 (8), pp. 989-1008.

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**7 цитата x 15 т = 105 т**

### **Цитирана статия:**

**3. Prognostic significance of CD83 positive tumor-infiltrating dendritic cells and expression of TGF-beta 1 in human gastric cancer** Ananiev J., Gulubova M.V., Manolova I. (2011) Hepato-Gastroenterology, 58 (110-111) , pp. 1834-1840.

### **Цитат/Точки**

2. 1.Ni, L. Advances in Human Dendritic Cell-Based Immunotherapy Against Gastrointestinal Cancer (2022) Frontiers in Immunology, 13, art. no. 887189.

2.Xiao, X., Cheng, W., Zhang, G., Wang, C., Sun, B., Zha, C., Kong, F., Jia, Y. Long Noncoding RNA: Shining Stars in the Immune Microenvironment of Gastric Cancer (2022) Frontiers in Oncology, 12, art. no. 862337, .

3.Wang, D., Cabalag, C.S., Clemons, N.J., DuBois, R.N. Cyclooxygenases and Prostaglandins in Tumor Immunology and Microenvironment of Gastrointestinal Cancer (2021) Gastroenterology, 161 (6), pp. 1813-1829.

4.Zhang, Z., He, T., Huang, L., Li, J., Wang, P. Immune gene prognostic signature for disease free survival of gastric cancer: Translational research of an artificial intelligence survival predictive system (2021) Computational and Structural Biotechnology Journal, 19, pp. 2329-2346.

5.Fan, X., Jin, J., Yan, L., Liu, L., Li, Q., Xu, Y. The impaired anti-tumoral effect of immune surveillance cells in the immune microenvironment of gastric cancer (2020) Clinical Immunology, 219, art. no. 108551, .

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12.Ma, H.-Y., Liu, X.-Z., Liang, C.-M. Inflammatory microenvironment contributes to epithelial-mesenchymal transition in gastric cancer (2016) World Journal of Gastroenterology, 22 (29), pp. 6619-6628.

13.Rami, F., Mollainezhad, H., Salehi, M. Induced pluripotent stem cell as a new source for cancer immunotherapy (2016) Genetics Research International, 2016, art. no. 3451807.

14. Becht, E., Giraldo, N.A., Germain, C., de Reyniès, A., Laurent-Puig, P., Zucman-Rossi, J., Dieu-Nosjean, M.-C., Sautès-Fridman, C., Fridman, W.H. Immune Contexture, Immunoscore, and Malignant Cell Molecular Subgroups for Prognostic and Theranostic Classifications of Cancers (2016) Advances in Immunology, 130, pp. 95-190.

**14 цитата x 15 т = 210 т**

**Общо: 405 т**