

Publications

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Selected Recent Publications (2010-present):

Yeong J, Lim JCT, Lee B, Li H, Ong CCH, et al.

Prognostic value of CD8+PD-1+ immune infiltrates and PDCD1 gene expression in triple negative breast cancer.

J Immunother Cancer. 2019 Feb 6;7(1):34.

Wee Felicia, Alkaff S, Lim JCT, Josh Loh, et al...**Yeong J**.

An integrated automated multispectral imaging technique that simultaneously detects and quantitates viral RNA and immune cell protein markers in fixed sections from Epstein-Barr Virus-related tumours.

Ann Diagn Pathol. 2018 Dec;37:12-19.

Lim CJ, Lee YH, Pan L, Lai L, Chua C, Wasser M, Tony Lim, **Yeong J**, et al.

Multidimensional analyses reveal distinct immune microenvironment in hepatitis B virus-related hepatocellular carcinoma.

Gut. 2018 Jul 3. pii: gutjnl-2018-316510.

Yeong J, Lim JCT, Lee B, Li H, Chia N, Ong CCH, et al.

High Densities of Tumor-Associated Plasma Cells Predict Improved Prognosis in Triple Negative Breast Cancer.

Front Immunol. 2018 May 30;9:1209.

Simoni Y, Becht E, Fehlings M, Loh C, Koo S, Teng K, **Yeong J**, et al.

Bystander CD8+ T cells are abundant in human tumour infiltrates and lack expression of CD39.

Nature. 2018 May;557(7706):575-579.

Yeong J, Jeffrey Lim, Chunjye Lim, et al.

An automated staining protocol for seven-colour immunofluorescence of human tissue sections for diagnostic and prognostic use.

Pathology. 2018 Apr;50(3):333-341.

Yeong J, L Gole, et al.

Quantitative Imaging and Deep Profiling of Collagen Structure of Asian Triple Negative Breast Cancer: Novel Perspective for Breast Cancer MicroEnvironment,

Mod Path. 2018 Mar; 31 (suppl 2).

Nei W-L, Jain A, Wang F-Q, Khor LK, **Yeong JP-S**, Han S-T, et al.

Somatostatin receptor imaging in nasopharyngeal cancer.

Annals of Nasopharynx Cancer 2018;2(2).

Yeong J, Thike AA, Ikeda M, et al.

Caveolin-1 expression as a prognostic marker in triple negative breast cancers of Asian women.

J Clin Pathol. 2018 Feb;71(2):161-167.

Yeong J, Thike AA, Young Ng CC, et al.

A genetic mutation panel for differentiating malignant phyllodes tumour from metaplastic breast carcinoma.

Pathology. 2017 Dec;49(7):786-789.

Yeong J, Thike AA, Lim JC, et al.

Higher densities of Foxp3(+) regulatory T cells are associated with better prognosis in triple-negative breast cancer.

Breast Cancer Res Treat. 2017 May;163(1):21-35.

Yeong J, Sultana R, Teo J, et al.

Gleason grade grouping of prostate cancer is of prognostic value in Asian men.

J Clin Pathol. 2017 Mar 13. pii: jclinpath-2016-204276.

Yeong J, Thike AA, Tan PH, Iqbal J.

Identifying progression predictors of breast ductal carcinoma in situ.

J Clin Pathol. 2017 Feb;70(2):102-108.

Garnelo M, Tan A, Her Z, **Yeong J**, et al.

Interaction between tumour-infiltrating B cells and T cells controls the progression of hepatocellular carcinoma.

Gut. 2017 Feb;66(2):342-351.

Yeong J, Chew V.

The role of nuclear factor-kappa B and endoplasmic reticulum stress in hepatitis B viral-induced hepatocellular carcinoma.

Translational Cancer Research. 2016 Jun 17;5(1):S13-7.

Matsumoto H, Thike AA, Li H, **Yeong J**, et al.

Increased CD4 and CD8-positive T cell infiltrate signifies good prognosis in a subset of triple-negative breast cancer.

Breast Cancer Res Treat. 2016 Apr;156(2):237-47.

Lim TS, Chew V, Sieow JL, Goh S, **Yeong JP**, Soon AL, Ricciardi-Castagnoli P.

PD-1 expression on dendritic cells suppresses CD8(+) T cell function and antitumor immunity.

Oncoimmunology. 2015 Aug 31;5(3):e1085146.

Yeong P, Zhang W, Prakash C, et al.

Bromodomain-Containing-Protein 4 (BRD4) Regulates RNA Polymerase II Serine 2 Phosphorylation in Human CD4+ T Cells.

Front. Immunol. Conference Abstract: 15th International Congress of Immunology (ICI).

Sin WX, Li P, **Yeong JP**, et al.

Activation and regulation of interferon- β in immune responses.

Immunol Res. 2012 Sep;53(1-3):25-40.

Yeong P, Ning Y, Xu Y, et al.

Tryptase promotes human monocyte-derived macrophage foam cell formation by suppressing LXRalpha activation.

Biochim Biophys Acta. 2010 May;1801(5):567-76.