

Contribution to Science

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- 2 **Huang Y**, de Reyniès A, de Leval L, Ghazi B, Martin-Garcia N, Travert M, Bosq J, Brière J, Petit B, Thomas E, Coppo P, Marafioti T, Emile JF, Delfau-Larue MH, Schmitt C, Gaulard P*. "Gene expression profiling identifies emerging oncogenic pathways operating in extranodal NK/T-cell lymphoma, nasal-type." *Blood* 2010; 115(6): 1226-1237
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- 4 **Huang Y**, de Leval L, Gaulard P*. Molecular underpinning of extranodal NK/T-cell lymphoma. *Best practice & research. Clinical haematology* 2013; 26(1): 57-74.
- 5 Chang PY, **Huang Y**, Hung TY, Chong KY, Chang YS, Chao CCK, Chow KPN (2016, Aug). Spontaneous metastases in immunocompetent mice harboring a primary tumor driven by oncogene latent membrane protein 1 from Epstein-Barr virus. *Biomedical Journal*, 39(4), 261-271.
- 6 De Paz D, Chang KP, Kao HK, Lao WW, Huang YC, Chang YL, **Huang Y** (2018, Aug). Clinical Implications of Tumor-Associated Tissue Eosinophilia in Tongue Squamous Cell Carcinoma. *Laryngoscope*, Epub ahead of print.