

John Luk

CURRENT POSITIONS

Adjunct Research Director of IMCB

EDUCATIONAL AND CAREER EXPERIENCES

- B.Sc., M.Ph. (University of Hong Kong)
- Dr.Med.Sc. (Karolinska Institute)
- Postdoc Fellow (Harvard Medical School)
- Assistant Professor (Case Western Reserve University School of Medicine)
- Associate Professor (University of Hong Kong)
- Senior PI and Associate Professor (National University of Singapore)
- Senior Director & Head of Oncology (Roche China)
- Senior Director & Head of Immunology & Virology (J&J Medical China)

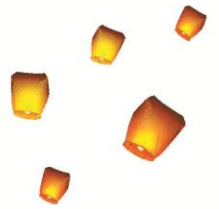
PUBLICATION

- Luk JM, Guan KL. An alternative DNA damage pathway to apoptosis in hematological cancers. *Nat Med.* 2014; 60, 587-588.
- Yong KJ, Gao C, Lim JS, Yan B, Yang H, Dimitrov T, Kawasaki A, Ong CW, Wong KF, Lee S, Srivastava S, Tian X, Poon RT, Fan ST, Luk JM, Dan YY, Salto-Tellez M, Chai L, Tenen DG. Oncofetal gene SALL4 in aggressive hepatocellular carcinoma. *N Engl J Med.* 2013; 368:2266-76.
- Kan Z, Zheng H, Liu X, Li S, Barber TD, Gong Z, Gao H, Hao K, Willard MD, Xu J, Hauptschein R, Rejto P, Wang G, Zhang Q, Wang B, Chen R, Wang J, Fernandez J, Lee NP, Zhou W, Lin ... , Li Y*, Luk JM*, Mao M*. Whole genome sequencing identifies recurrent and actionable mutations in hepatocellular carcinoma. *Genome Res.* 2013; 23(9):1422-33. (*equal senior authorship)
- Sung WK, Zheng H, Li S, Chen R, Liu X, Li Y, Lee NP, Lee WH, Ariyaratne PN, Tennakoon C, Mulawadi FH, Wong KF, Liu AM, Poon RT, Fan ST, Wang G, Zhang Q, Barber TD, Chou WC, Aggarwal A, Hao K, Zhou W, Zhang C, Hardwick J, Buser C, Xu J, Kan Z, Dai H, Mao M, Reinhard C, Wang J, Luk JM. Genome-wide survey of recurrent HBV integration in hepatocellular carcinoma. *Nat Genet.* 2012; 44:765-769.



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Taipei, Taiwan



- Fatima S, Lee NP, Tsang F, Kolligs F, Ng IO, Poon RT, Fan ST, Luk JM. Dickkopf 4 (DKK4) acts on Wnt/ β -catenin pathway by influencing β -catenin in hepatocellular carcinoma. *Oncogene* 2012 Sep 20; 31(38):4233-44.