

* 鄭授德副教授

所有發表期刊論文

1. [Cyclin D1 overexpression and poor clinical outcomes in Taiwanese oral cavity squamous cell carcinoma.](#)
Huang SF, Cheng SD, Chuang WY, Chen IH, Liao CT, Wang HM, Hsieh LL.
World J Surg Oncol. 2012 Feb 16;10:40. doi: 10.1186/1477-7819-10-40.
2. [Relationship between epidermal growth factor receptor gene copy number and protein expression in oral cavity squamous cell carcinoma.](#)
Huang SF, Cheng SD, Chien HT, Liao CT, Chen IH, Wang HM, Chuang WY, Wang CY, Hsieh LL.
Oral Oncol. 2012 Jan;48(1):67-72. doi: 10.1016/j.oraloncology.2011.06.511.
Epub 2011 Aug 9.
3. [A colliding maxillary sinus cancer of adenosquamous carcinoma and small cell neuroendocrine carcinoma--a case report with EGFR copy number analysis.](#)
Huang SF, Chuang WY, Cheng SD, Hsin LJ, Lee LY, Kao HK.
World J Surg Oncol. 2010 Oct 20;8:92. doi: 10.1186/1477-7819-8-92.
4. [Chromosomal integration of Epstein-Barr virus genomes in nasopharyngeal carcinoma cells.](#)
Chang Y, Cheng SD, Tsai CH.
Head Neck. 2002 Feb;24(2):143-50.
5. [Identification of a novel family of human Rab-like small GTP-binding proteins.](#)
Peng HL, Cheng SD, Lee JH, Chang HY.
Proc Natl Sci Counc Repub China B. 1999 Jan;23(1):38-44.
6. [Activation of the Lbc Rho exchange factor proto-oncogene by truncation of an extended C terminus that regulates transformation and targeting.](#)
Sterpetti P, Hack AA, Bashar MP, Park B, Cheng SD, Knoll JH, Urano T, Feig LA, Toksoz D.
Mol Cell Biol. 1999 Feb;19(2):1334-45. Erratum in: Mol Cell Biol 1999 May;19(5):3930.
7. [Localization of the human UGP2 gene encoding the muscle isoform of](#)

[UDPglucose pyrophosphorylase to 2p13-p14 by fluorescence in situ hybridization.](#)

Cheng SD, Peng HL, Chang HY.

Genomics. 1997 Feb 1;39(3):414-6. No abstract available.

8. [Supernumerary inv dup\(15\) in a patient with Angelman syndrome and a deletion of 15q11-q13.](#)
Spinner NB, Zackai E, Cheng SD, Knoll JH.
Am J Med Genet. 1995 May 22;57(1):61-5.
9. [Cytogenetic and molecular characterization of inverted duplicated chromosomes 15 from 11 patients.](#)
Cheng SD, Spinner NB, Zackai EH, Knoll JH.
Am J Hum Genet. 1994 Oct;55(4):753-9.
10. [Cloning of cDNA and genomic DNA encoding human type XVIII collagen and localization of the alpha 1\(XVIII\) collagen gene to mouse chromosome 10 and human chromosome 21.](#)
Oh SP, Warman ML, Seldin MF, Cheng SD, Knoll JH, Timmons S, Olsen BR.
Genomics. 1994 Feb;19(3):494-9.
11. [Allele specificity of DNA replication timing in the Angelman/Prader-Willi syndrome imprinted chromosomal region.](#)
Knoll JH, Cheng SD, Lalande M.
Nat Genet. 1994 Jan;6(1):41-6.
12. [Physical and linkage mapping of the human and murine genes for the alpha 1 chain of type IX collagen \(COL9A1\).](#)
Warman ML, Tiller GE, Polumbo PA, Seldin MF, Rochelle JM, Knoll JH, Cheng SD, Olsen BR.
Genomics. 1993 Sep;17(3):694-8.
13. [Molecular analysis of aberrations of Xp and Yq.](#)
Cheng SD, Gasparini R, Müller U.
Hum Genet. 1992 Feb;88(4):379-82.
14. [Fertilization envelope assembly in sea urchin eggs inseminated in chloride-deficient sea water: II. Biochemical effects.](#)

Green JD, Glas PS, Cheng SD, Lynn JW.
Mol Reprod Dev. 1990 Feb;25(2):177-85.