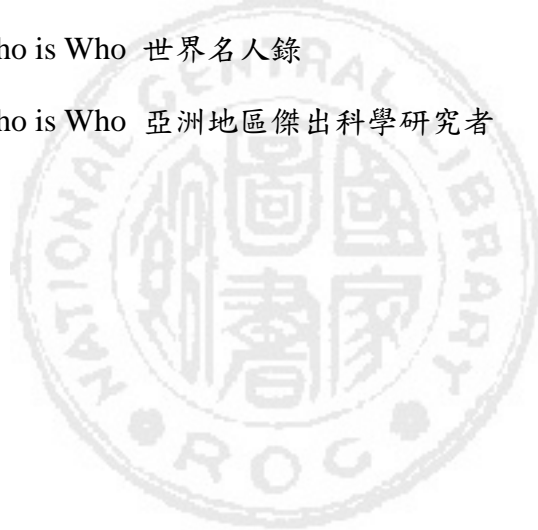


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Publication in 5 years

1. **Lin HJ**, Lai CC, Chao PDL, Fan SS, Tsai Y, Huang SY, Wan L, Tsai FJ. Aloe-emodin metabolites protected N-methyl-D-aspartate -treated retinal ganglion cells by Cu-Zn superoxide dismutase. *Journal of Ocular Pharmacology and Therapeutics* 2007;23:152-171
2. **Lin HJ**, Chao PDL, Huang SY, Wan L, Wu CJ, Tsai FJ. Aloe-emodin suppressed NMDA-induced apoptosis of retinal ganglion cells through regulation of ERK phosphorylation. *Phytotherapy Research* 2007, in press
3. Yu FS, Yang JS, **Lin HJ**, Yu CS, Tan TW, Lin YT, Lin CC, Lu HF, Chung GC. Berberine inhibits WEHI-3 leukemia cells *in vivo*. *In vivo* 2007, in press
4. **Lin HJ**, Wan L, Tsai Y, Tsai YY, Fan SS, Tsai CH, Tsai FJ. The TGFbeta1 gene codon 10 polymorphism contributes to the genetic predisposition to high myopia. *Mol Vis.* 2006;12:698-703.
5. Tan TW, Tsai HR, Lu HF, **Lin HJ**, Tsou MF, Lin YT, Tsai HY, Chen YF, Chung JG. Curcumin-induced cell cycle arrest and apoptosis in human acute promyelocytic leukemia HL-60 cells via MMP changes and caspase-3 activation. *Anticancer Res.* 2006;26:4361-4371.
6. Wu CC, Lin JP, Yang JS, Chou ST, Chen SC, Lin YT, **Lin HJ**, Chung JG. Capsaicin induced cell cycle arrest and apoptosis in human esophagus epidermoid carcinoma CE 81T/VGH cells through the elevation of intracellular reactive oxygen species and Ca²⁺ productions and caspase-3 activation. *Mutat Res.* 2006;601:71-82.
7. **Lin HJ**, Yang JS, Yang JH, Fan SS, Chang WC, Li YC, Chung JG. The Role of

- Ca²⁺ on the Diallyl disulfide-Induced Apoptosis in Retina Ganglion Cells (N18).
Neurochemical Research 2006;31:383-393.
8. **Lin HJ**, Tsai FJ, Hung P, Chen WC, Chen HY, Fan SS, Tsai SW. Association of E-Cadherin Gene 3'-UTR C/T Polymorphism with Primary Open Angle Glaucoma, Ophthalmologic research 2006;38:44-48.
 9. Chang YH, **Lin HJ**,* Lee WC. Clinical evaluation of the traditional Chinese prescription “Chi-Ju-Di-Huang-Wan” for dry eye. Phytother Res. 2005;19:349-354. (* Corresponding author)
 10. **Lin HJ**, Tsai CH, Tsai FJ, Chen WC, Chen HY, Fan SS. Transporter associated with antigen processing gene 1 codon 333 and codon 637 polymorphisms are associated with primary open angle glaucoma. Molecular Diagnosis 2005;8:245-252.
 11. **Lin HJ**, Tsai CH, Tsai FJ, Chen WC, Chen HY, Fan SS. Distribution of oxidation enzyme eNOS and myeloperoxidase in primary open angle glaucoma. Journal of Clinical Laboratory Analysis 2005;19:87-92.
 12. Tsai FJ, **Lin HJ**,* Chen WC, Tsai CH, Tsai SW A codon 31 ser-arg polymorphism of the WAF-1/CIP-1/p21/tumor suppressor gene in Chinese primary open angle glaucoma. Acta Ophthalmology Scandinavica, 2004;81:76-80.
(* Corresponding author)
 13. Tsai FJ, **Lin HJ**,* Chen WC, Chen HY, Fan SS. Insulin-like growth factor-II gene polymorphism is associated with primary open angle glaucoma. Journal of Clinical Laboratory Analysis 2003;17:259-63. (* Corresponding author)
 14. **Lin HJ**, Tsai SC, Tsai FJ, Chen WC, Tsai JJ, Hsu CD. Association of interleukin 1 beta and receptor antagonist gene polymorphism with primary open angle

- glaucoma. *Ophthalmologica* 2003;217:358-64.
15. **Lin HJ**, Tsai FJ, Chen EC, ShiYR, Hsu Y Tsai SW. Association of tumor necrosis factor alpha-308 gene polymorphism with primary open angle glaucoma in Chinese. *Eye* 2003;17:31-34.
 16. **Lin HJ**, Chen WC, Tsai FJ, Tsai SW. Distributions of p53 codon 72 polymorphism in primary open angle glaucoma. *Br J Ophthalmol* 2002;86:767-770.
 17. Chiu GD, **Lin HJ*** Traumatic corneal abscess after radical keratectomy. *Transaction of Ophthalmological Society* 2003;41:538-542. (* Corresponding author)
 18. **Lin HJ**, Lin GJ, Tsai SW, Lin HJ, Shiu BH. Risk Factors of Retinopathy of prematurity in low birth body weight infants. *Chinese Medical Journal (Taipei)* 2003;66:662-668.
 19. **Lin HJ**, Ghin YP, Lin GT. Primary Conjunctiva Lymphoma. *Acta Societatis Ophthalmologicae Sinicae* 2002;43:77-79.
 20. Lin WD, Chi YR, Tsai FJ, Lee CC, **Lin HJ**, Wu JY. Identification of a polymorphism (D168N) in the XRP2 gene in Chinese. *Hum Mutat* 2001;17:354.