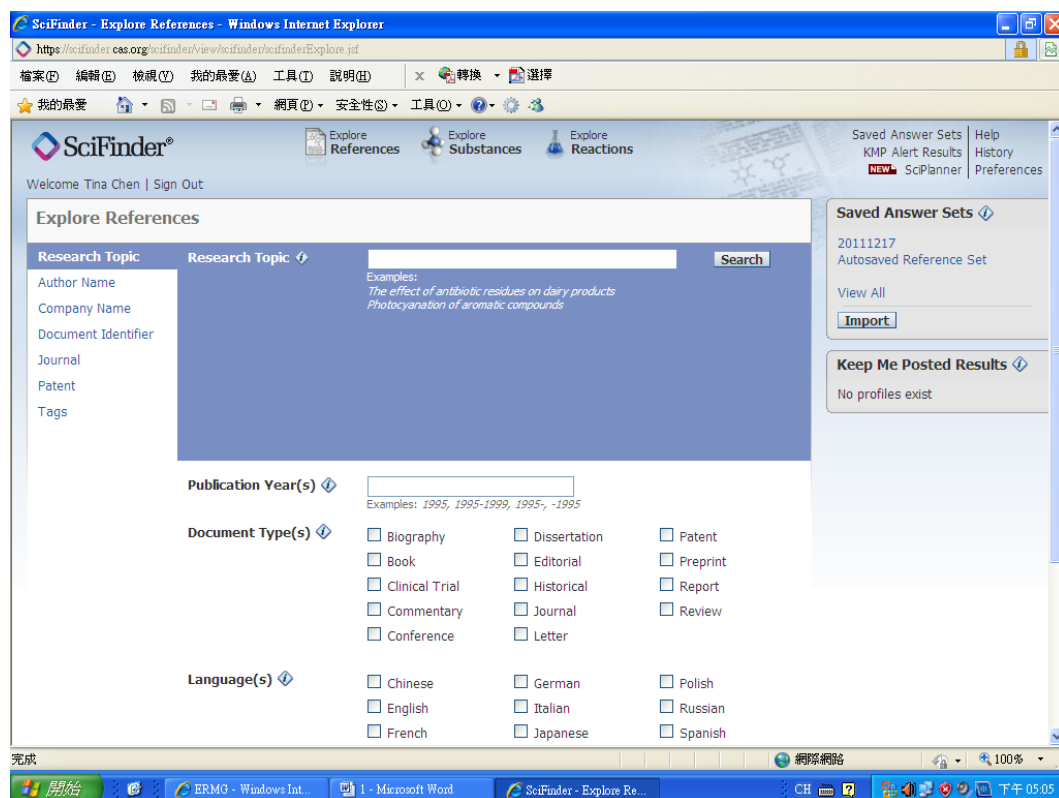


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1. 先由學校圖書館的電子資源庫裡的 scifinder 點進去



2. 就會到 scifinder 的首頁 把要查的資料打進框框裡 然後按”search”，這次我查的資料是”insulin”



3. 接著會跑出這個畫面 第一個選項是代表"資料裡包含 insulin 這個字在裡面" 第二個選項是代表"資料裡只要跟 insulin 有關都會顯示" 我選了第一個 讓我要找的範圍縮小 然後按下"get reference"

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adipocytes size in both s.c. and omental adipose tissue. Conclusions: In morbidly obese patients, CIH was strongly assocd. with more severe liver injuries but did not worsen obesity induced macrophage accumulation in adipose tissue depots.

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☐ 8. **Insulin-like growth factors 1 and 2 regulate expression of β -casein in vitro in mouse mammary epithelial cells**

By Shushanov, S. S.

From Bulletin of Experimental Biology and Medicine (2011), 152(2), 202-205. Language: English, Database: CAPLUS

We studied the role of **insulin-like** growth factors 1 and 2 (IGF-1 and IGF-2) in functional differentiation of HC11 mouse mammary gland cells. It was found that both IGF-1 and IGF-2 activate the expression of milk protein β -casein in the presence of prolactin and hydrocortisone. It was found that β -casein expression is accompanied by cyclin D1 coexpression.

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☐ 9. **Bicyclic heterocycle derivatives and methods of use thereof**

By Neustadt, Bernard R.; Liu, Hong

From PCT Int. Appl. (2011), WO 2011159657 A1 20111222. Language: English, Database: CAPLUS

Compounds of structural formula I: are GPR119 agonists and are useful for the treatment, control or prevention of disorders responsive to agonism of GPR119, such as metabolic-related disorders such as type I diabetes, type II diabetes, inadequate glucose tolerance, **insulin** resistance, hyperglycemia, hyperlipidemia, hypertriglyceridemia, hypercholesterolemia, dyslipidemia or syndrome X. The compounds are also reported as being useful for controlling weight gain, controlling food intake, and inducing satiety in mammals.

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☐ 10. **Insulin signaling and energy homeostasis in the liver**

By Kubota, Naoto; Kadowaki, Takashi

From BIO Clinica (2011), 26(1-4), 1287-1291. Language: Japanese, Database: CAPLUS

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☐ 11. **Investigation on the changes and clinical significance of serum IGF-1 and leptin in female children with idiopathic precocious puberty**

By Wang, Zhihua; Yan, Xiaoli; Li, Xiaoping; Pan, Qihong

From Zhongguo Er tong Bao jian Zazhi (2011), 19(9), 811-813. Language: Chinese, Database: CAPLUS

This paper is to investigate the changes and clin. significance of body mass index(BMI), serum **insulin**-like growth factor 1(IGF-1) and leptin in the female children with idiopathic central precocious puberty(ICPP) and simple premature thelarche(SPT). BMI, serum IGF-1 and leptin were detected in 28 female children with ICPP and 32 cases with SPT. 26 children with normal puberty and 30 underdeveloped children were as control group. The correlations of BMI, serum IGF-1 and leptin were analyzed. The diagnostic value of IGF-1 and leptin was evaluated in the patient with ICPP. The serum levels of IGF-1 and leptin in the patients with ICPP were higher

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17. Impact of Vitamin D on Proteinuria, Insulin Resistance, and Cardiovascular Parameters in Kidney Transplant Recipients

By: Lee, D. R.; Kong, J. M.; Cho, K. I.; Chan, L.

Low vitamin D levels prevalent in patients with chronic kidney disease have been reported to be assocd. with proteinuria, insulin resistance, and cardiovascular disease. Kidney transplant recipients are also susceptible to low vitamin D levels but their clin. significance is uncertain. This study investigated the prevalence and assocn. of vitamin D insufficiency with proteinuria, insulin resistance, and cardiovascular parameters among 95 living donor kidney transplant recipients. Levels of 25-hydroxyvitamin D [25(OH)D] were stratified into an insufficient group [25(OH)D ≤ 30 ng/mL; n = 19] vs. a normal group [25(OH)D > 30 ng/mL; n = 76]. Proteinuria (urinary protein-creatinine [P/C] ≥ 0.2 mg/mg), insulin resistance (homeostasis model assessment of insulin resistance [HOMA-IR]) and cardiovascular parameters were compared between groups. Twenty percent of subjects showed vitamin D insufficiency. Proteinuria was higher among the vitamin D insufficient than the normal group (47.4% vs 18.7%; P = .02). 25(OH)D levels inversely correlated with urinary P/C ratio and intact parathyroid hormone (I-PTH) levels (r = -.24, P = .02 and r = -.23, P = .02, resp.). No correlations were obsd. between 25(OH)D levels and HOMA-IR scores or cardiovascular parameters. On univariate anal., proteinuria and I-PTH levels were independent predictors of vitamin D insufficiency (P < .01 and P = .03, resp.). Multivariate anal. demonstrated proteinuria to be a significant predictor of vitamin D insufficiency (odds ratio = 4.526; P = .03). In conclusion, vitamin D insufficiency was common and significantly assocd. with proteinuria among kidney transplant recipients. Addnl. studies are needed to clarify the causal relationship of vitamin D insufficiency with proteinuria and to det. the role of vitamin D supplementation to attenuate the development of proteinuria.

Indexing

Mammalian Pathological Biochemistry (Section 14)

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