彭慶添 老師

現職 生物科技學系 教授

學歷

專長1 癌症生物學

專長2

中草藥研究

教師研究成果資料明細

? ?

SCI、SSCI、A&HCI、EI、TSSCI期刊論文

1. 彭慶添,2010-11,(已刊登)

BONE MARROW TRANSPLANTATION 2010卷0期:1頁~2頁

Cotransplantation of umbilical cord MSCs to enhance engraftment of hematopoietic stem cells in patients with severe aplastic anemia

2. 彭慶添, 2010-11, (已刊登)

BONE MARROW TRANSPLANTATION 2011卷46期:1391頁~1392頁

Cotransplantation of umbilical cord MSCs to enhance engraftment of hematopoietic stem cells in patients with severe aplastic anemia

3. 彭慶添, 2010-05, (已刊登)

JOURNAL OF PEDIATRIC HEMATOLOGY ONCOLOGY 32卷4期:309頁~311頁 Langerhans Cell Histiocytosis With Thyroid and Lung Involvement in a Child: A Case Report

4.彭慶添,2008-12,(已刊登)

PEDIATRIC BLOOD & CANCER 51卷6期:824頁~825頁

Octreotide Therapy in Asparaginase-Associated Pancreatitis in Childhood Acute Lymphoblastic Leukemia

5.彭慶添,2009-,(已刊登)

HEMOGLOBIN 33卷5期:304頁~311頁

UPDATE ON THALASSEMIA TREATMENT IN TAIWAN, INCLUDING BONE

MARROW TRANSPLANTATION, CHELATION THERAPY, AND

CARDIOMYOPATHY TREATMENT EFFECTS

6.彭慶添,2010-02,(已刊登)

International Journal of Laboratory Hematology 32卷1期:1頁~7頁

Hematological features and molecular lesions of hemoglobin gene disorders in

Taiwanese patients

7.彭慶添*,2010-05,(已刊登)

JOURNAL OF CLINICAL ONCOLOGY 28卷14期:213頁~214頁

Child With Ataxia Telangiectasia Developing Acute Myeloid Leukemia

8. 彭慶添, 2010-01, (已刊登)

ANNALS OF HEMATOLOGY 卷89期:715頁~723頁

Poor potential of proliferation and differentiation in bone marrow mesenchymal stem cells derived from children with severe aplastic anemia

9.彭慶添,2009-,(已刊登)

HAEMOPHILIA 15卷期:968頁~970頁

Efficacy and safety evaluation of sucrose-formulated recombinant factor VIII for Taiwanese patients with haemophilia A

10.彭慶添,2011-,(已刊登)

Expert Opinion On Drug Safety 9卷2期:201頁~206頁

Safety issues of iron chelation therapy in patients with normal range iron stores including thalassaemia, neurodegenerative, renal and infectious diseases.

11.彭慶添,2010-02,(已刊登)

BRITISH JOURNAL OF BIOMEDICAL SCIENCE 67卷1期:31頁~33頁

Molecular characterisation and diagnosis of Hb J-Taichung (129[H7]Ala->Asp) in a Taiwanese family subject

12.彭慶添*,2010-,(已刊登)

PEDIATRIC TRANSPLANTATION 卷期:頁~頁

Successful treatment of disseminated mixed invasive fungal infection after hematopoietic stem cell transplantation for severe aplastic anemia.

13.彭慶添、,(M-T Lin,)、,(T-K Chang,)、、、、,2010-,(已刊登)

LEUKEMIA 2010卷24期:397頁~405頁

Long-term results of Taiwan Pediatric Oncology Group studies 1997 and 2002 for childhood acute lymphoblastic leukemia

14. 彭慶添, 2011-, (已刊登)

SCANDINAVIAN JOURNAL OF INFECTIOUS DISEASES

2011卷43期:354頁~359頁

Molecular epidemiology of the 2005 enterovirus 71 outbreak in central Taiwan

15.彭慶添,2011-02,(已刊登)

HEMOGLOBIN 35卷3期:228頁~236頁

MOLECULAR LESION FREQUENCY OF HEMOGLOBIN GENE DISORDERS IN TAIWAN

16.彭慶添,2011-07,(已刊登)

TRANSPLANTATION 91卷12期:1412頁~1416頁

Effective Treatment of Severe Steroid-Resistant Acute Graft-Versus-Host Disease With Umbilical Cord-Derived Mesenchymal Stem Cells

17.彭慶添,2011-,(已刊登)

PEDIATRIC BLOOD & CANCER 2011卷57期:698頁~699頁

Rhabdomyomatous Differentiation in Primary Wilms Tumor and Hepatic Metastases After Chemotherapy and All-Trans-Retinoic Acid in Combination With Interferon-a