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In this issue

Research Article

Open Access Research Article PTZAID:Allergy-2-113

Composition, Distribution, Fishing Activities, and Physico-Chemical Characteristics: The Case of Jemma and Wonchit Rivers, Amhara Region, Ethiopia

Published On: March 24, 2016 | Pages: 010 - 014

Author(s): Dereje Tewabe*, Birhan Mohamed, Mihret Endalew and Binyam Hailu

The distribution of fish species in Jemma and Wonchit Rivers was studied from November 2012 to May 2014 based on samples collected during wet and dry seasons using gillnets of 60, 80, 100, 120 and 140 mm stretched mesh sizes. Labeobarbus intermedius, Labeobarbus nedgia, Heterobranchus longifilis, Bagrus docmak, Varicorhinus beso and Oreochromis niloticus are commercia ...

Abstract View Full Article View DOI: 10.17352/2455-8141.000013

Review Article

Open Access Review Article PTZAID:Allergy-2-112

Nocturnal Asthma: A Special Type of Asthma

Published On: February 29, 2016 | Pages: 003 - 009

Author(s): Jiang Xiongbin*

Nocturnal asthma is defined by a drop in forced expiratory volume in 1 second (FEV1) of at least 15% between bedtime and awakening in patients with clinical and physiologic evidence of asthma. Nocturnal asthma is associated with a circadian pattern in lung function, distal airway inflammation, glucocorticoid receptor affinity, pulmonary capillary blood volume, and bet ...

Abstract View Full Article View DOI: 10.17352/2455-8141.000012

Case Report

Open Access Case Report PTZAID:Allergy-2-114

Fluoxetine Induced Erythematous Maculopapular Rash: A Case Report

Published On: December 29, 2016 | Pages: 015 - 016

Author(s): Sumit Kumar Gupta* and Bhavuk Garg

Drugs known as Selective Serotonin Reuptake Inhibitors (SSRI) are amongst the most commonly described psychotropic drugs. These are used in the treatment of a multitude of Psychiatric and non-psychiatric conditions and are also being explored as potential immunosuppressants/immunomodulators [1]. ...

Abstract View Full Article View DOI: 10.17352/2455-8141.000014

Open Access Case Report PTZAID:Allergy-2-111

Contact Dermatitis Caused by Ginkgo

Published On: January 16, 2016 | Pages: 001 - 002

Author(s): Keiji Sugiura* and Mariko Sugiura

We reported a female with a delayed-type allergic skin reaction caused by ginkgo nuts and trees. Patch tests showed positive reactions to ginkgo extracts and ursiol. The sensitized stage of her contact dermatitis might involve taking a walk or picking up gingko nuts, and the provocation stage might occur when walking along the street. ...

Abstract View Full Article View DOI: 10.17352/2455-8141.000011