

Progress in endocrinology 1988 - proceedings of the 8th International Congress of Endocrinology, Kyoto, 17-23 July 1988

Excerpta Medica - Neuropeptides and Thyroid Function and Growth II. Intrathyroidal Peptidergic Nerves and Neuropeptides Located in Parafollicular (C) Cells

Description: -

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Oscillations

Flight control

Variations (3 unspecified instruments)

Ornithology -- Field work.

Bird watching.

Endocrinology -- congresses.

Endocrinology -- Congresses. Progress in endocrinology 1988 - proceedings of the 8th International Congress of Endocrinology, Kyoto, 17-23 July 1988

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Narrativa

The eclectic library

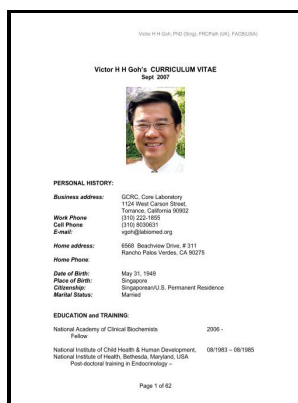
Guido Brunetti -- 5

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Separation of human glycoprotein hormones and their subunits by reversed

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Neuropeptides and Thyroid Function and Growth II. Intrathyroidal Peptidergic Nerves and Neuropeptides Located in Parafollicular (C) Cells

Distribution and movements of the Teshekpuk caribou herd 1990—2005: Prior to oil and gas development. Subsistence harvest of bowhead whales *Balaena mysticetus* by Alaskan Eskimos during 2006. Alaska Department of Fish and Game, Division of Wildlife Conservation, Federal Aid Research Final Report 1 July 2000—30 June 2001, Federal Aid in Wildlife Restoration Study 17.

Inhibitory Effect of Lithium on the Release of Thyroid Hormones from Thyrotropin

Chemical budgets for organically fertilized fish ponds in the dry tropics. Response of moose forages to mechanical cutting on the Copper Delta, Alaska. Identification and dynamics of zooplankton found in tropical earthen ponds receiving chicken litter at four rates.

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