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Volume 203, July 2018, Pages 1-5



Game theory and fisheries

Lone Grønbaek ^a, Marko Lindroos ^b, Gordon Munro ^c, Pedro Pintassilgo ^d

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Game theory studies the strategic interactions between and among decision makers, players, through mathematical models called games. This paper presents an overview on the evolution of the application of game theory to fisheries economics. The first applications emerged in the late 1970s.

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Fisheries Research

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Fisheries Research, volume 208, December 2018, Pages 133-144

Sean P. Fitzgerald, Jono R. Wilson, Hunter S. Lenihan

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Amygdala

The amygdala is an almond-shaped structure located within the anterior portion of the temporal lobes, comprising a component of the limbic system and known to play a part in controlling emotion, motivation, and memory.

From: *Social Anxiety* (Third Edition), 2014

Related terms:

Hypothalamus, Dopamine, Brainstem, Hippocampus, Thalamus, Temporal Lobe, Basal Ganglia, Nucleus Accumbens, Striatum, Prefrontal Cortex

Amygdala

The amygdala (AMY) is a key brain region that regulates emotionality, aggression and affect-based learning and memory, such as fear conditioning.

From: *Handbook of Neuroendocrinology*, 2012

Related terms:

Striatum, Dopamine, Hippocampus, Thalamus, Nucleus (neuroanatomy), Temporal lobe, Nucleus accumbens, Brainstem, Prefrontal cortex, Hypothalamus

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