

Gastrointestinal Motility: The Integration Of Physiological Mechanisms By D. Grundy

By D. Grundy

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is a major transmitter molecule within the gastrointestinal tract. D. Grundy. Department of roles in the regulation of visceral sensitivity and motor
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Grundy D. Gastrointestinal motility: the integration of physiological mechanisms. Gastrointestinal motility: the integration of physiological mechanisms.
<http://www.sciencedirect.com/science/article/pii/000296109190080W>

we propose three principal mechanisms responsible for acupuncture Acupuncture analgesia may be through regulation of GI motility and D. Grundy
<http://www.hindawi.com/journals/ecam/2014/609594/>

In D Grundy and M Camilleri, ed In Neurogastroenterology and Motility. 16th International Symposium on Gastrointestinal Motility, pp Neural mechanisms of
<http://www.flinders.edu.au/people/Marcello.Costa>

The Irritable Bowel Syndrome: How Stress stress is able to modify visceral sensitivity as well as GI motility, and immunity of the GI tract, all mechanisms
<http://www.intechopen.com/books/the-amygdala-a-discrete-multitasking-manager/the-irritable-bowel-syndrome-how-stress-can-affect-the-amygdala-activity-and-the-brain-gut-axis>

3 Integration of gut function by sympathetic reflexes WILFRID JIG The mucosal surface of the gastrointestinal (GI) tract is, like the skin, an interface between body

<http://www.sciencedirect.com/science/article/pii/0950352888900206>

The effect of intraluminal tryptophan and phenylalanine on small intestinal The mechanisms involved in the motor effect on canine gastrointestinal motility.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1193067/>

Gastrointestinal physiology is a branch of human physiology addressing the physical function of the gastrointestinal (GI) system. The major processes occurring in the

http://en.wikipedia.org/wiki/Gastrointestinal_physiology

Changes of gastrointestinal motility, which are important related to the food digestion and absorption in the gastrointestinal tract, may be one of the factors in

<http://www.nutritionandmetabolism.com/content/11/1/3>

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"Gastrointestinal Motility" is a descriptor in the National Library of Medicine's controlled vocabulary thesaurus, MeSH (Medical Subject Headings).

<http://www.urmc.rochester.edu/profiles/profile/114705>

In D Grundy and M Camilleri, In Journal of Gastrointestinal Motility. 14th International Symposium Proceedings of the Australian Physiological and

<http://www.flinders.edu.au/people/shiyong.yuan>

Jun 30, 2014 The peripheral nervous system found in most domestic with a number of physiological effects including motility) Digestive

http://en.wikivet.net/Autonomic_Nervous_System_-_Anatomy_%26_Physiology

Nervous System Integration With The Gastrointestinal Tract Biology Essay. Abstract: The nervous system and the gastrointestinal tract work together in a number of

<http://www.ukessays.com/essays/biology/nervous-system-integration-with-the-gastrointestinal-tract-biology-essay.php>

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1279133/>

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<http://link.springer.com/content/pdf/bfm%3A978-94-010-9355-2%2F1.pdf>

M.J. and D. Grundy (2005). Gastrointestinal Vagal (Oral presentation at the International Symposium on Gastrointestinal Motility, Michael John Beyak, B
http://www.motilitysociety.org/pdf/NGM%202010%20Speaker%20CV/beyakCV_july2010.doc

and the function of peripheral and central cholecystokinin in the mechanisms of satiety. Serotonin and Gastrointestinal Function.
<https://www.crcpress.com/Brain-Gut-Interactions/Tache-Wingate/9780849353680>

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<http://onlinelibrary.wiley.com/doi/10.1046/j.1365-2982.2000.00194.x/full>

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Enteric neurobiology is a rapidly advancing field of investigation providing insight into the way in which diverse gastrointestinal d.grundy@ sheffield.ac.uk
http://www.medscape.com/viewarticle/551794_4

The basis of this book is a ten-lecture course on the control of gastrointestinal motility given each year to the final year undergraduate students in
<http://www.springer.com/us/book/9789401093576>