

## Yse Sensorielle Insut De Recherche Et D

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### Yse Sensorielle Insut De Recherche

Montrealers will now be able to self-report their police stop experiences through the STOPMTL.ca website. Officially launched today by a multidisciplinary research team from the Institut national de ...

### STOPMTL.ca: First interactive map to self-report police stops in Montreal

Ants are omnipresent, and we often get blisters after an ant bite. But do you know the molecular mechanism behind it? A research team led by Professor Billy K C Chow from the Research Division for ...

### Ant venom peptide can activate a pseudo-allergie pathway

Ants are omnipresent, and we often get blisters after an ant bite. But do you know the molecular mechanism behind it? A joint research team have identified and demonstrated a novel small peptide ...

### Naturally abundant venom peptide from ants can activate a pseudo allergie pathway unravelling a novel immunomodulatory pathway of MRGPRX2

A recent study by Carleton professor Paul Villeneuve suggests cell phone use is not linked to glioma, a type of brain cancer. Villeneuve's study examined Canadian trends in cell phone use and Canadian ...

### Carleton professor disputes link between cell phone radio waves and brain cancer in new study

Technology, innovation and research are crucial to farmers looking to boost production and enhance competitiveness. The research being carried out across Quebec and the entire country is helping our ...

### Growing an environmentally sustainable agriculture sector in Quebec through science

France is on heightened alert for tiger mosquitoes as temperatures rise with regional health authorities taking increased measures and extra vigilance against the insect. Its annual period of activity ...

### Mosquitoes in France: A scientist's advice for keeping them away

Deforestation and climate change are altering the Amazon rainforest's ability to soak up carbon, according to a new study. Significant parts of the world's largest tropical forest have started to emit ...

### Climate change: Amazon regions emit more carbon than they absorb

Cartoon depicting the overall pathway involved in MRGPRX2 mediated monocyte recruitment and differentiation. P17 activation of MRGPRX2, but not ...

### HKU biologists identify and demonstrate a naturally abundant venom peptide from ants that activates a previously unknown pseudo

In this week's issue of our environment newsletter, we look at how insect poop can be used as a sustainable fertilizer and how one Alberta brewery is using carbon capture technology for its beer.

### Insect poop can be used to make sustainable fertilizer—and help plants weather climate change

6 Centre sur la Biodiversité, Institut de Recherche en Biologie Végétale ... paired with soil biota from plants of the same species and from other plants that use different nutrient acquisition ...

### Plant-soil feedback and the maintenance of diversity in Mediterranean climate shrublands

Phytotechnologies use plants to solve environmental problems ... the scientists of the Jardin botanique and the Institut de recherche en biologie végétale (IRBV) have been working together ...

### New phytotechnology station at the Jardin botanique—Controlling Invasive Plants

Institut de Génétique et de Biologie Moléculaire et Cellulaire (IGBMC), Centre National de la Recherche Scientifique ... for fluorescence imaging: the use and handling of photon arrival ...

### Application Note: TauSense: the potential of STELLARIS

NOC Caught in Ticket Scalping Scheme, Says VANOC. Vancouver 2010 says it has caught an undisclosed national Olympic committee selling tickets to a scalper. Executive vice-presiden ...

### Vancouver View: Vancouver Catches Olympic Family Ticket Scalping

I am pleased that we can support the continuation of Care Norway's constructive project in Niger, and make such good use of the ... and INRAN (l'Institut National de la Recherche Agronomique ...

### Norway to provide NGK-100 million to increase food security in Niger

Registration on or use of this site constitutes acceptance ... a professor at the Institut national de la recherche scientifique (INRS), and her team have developed a packaging film that can ...

### Keeping strawberries fresh using bioactive packaging

Deforestation and climate change are altering the Amazon rainforest's ability to soak up carbon, according to a new study.Significant parts of the world's largest tropical forest have started to emit ...

Vols. 6- include supplementary material of Publications, Reports, Work, etc. of the Institute and some of its commissions.

Au 4e millénaire avant notre ère, dans le sud de la Mésopotamie, les Urukéens inventent sept outils remarquables : l'araire, le moule à briques normalisé, l'écriture, la comptabilité, la harpe, le métier à tisser vertical et l'image de cônes. Or, toutes ces inventions sont calquées sur des mécanismes biologiques qui permettent aux organes sensoriels de transmettre leurs informations au cerveau. Comment les Urukéens ont-ils pu inventer ces instruments dont les dispositifs sont tout à fait analogues à des mécanismes biologiques pourtant microscopiques, alors qu'ils ne disposaient d'aucune technologie pour les observer ? Pour répondre à cette question, les auteurs de La Théorie Sensorielle ont, pour la première fois, reliés des savoirs jusqu'alors fragmentés et compartimentés entre diverses disciplines. Leurs recherches sur le codage et le traitement de l'information par le cerveau ont été réalisées avec la collaboration de biologistes, de neurologues et de médecins spécialistes (INSERM, CNRS, Institut des Neurosciences de Montpellier, ESPCI-Laboratoire de Neurobiologie, Institut Pasteur, Hôpital Européen Georges Pompidou, Institut Cochin) mais aussi d'archéologues et d'historiens (Deutsches Archäologisches Institut, Musée du Louvre, Vorderasiatisches Museum, Université de la Sorbonne, UCLA, University of London, EHESS).

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Includes section, "Recent book acquisitions" (varies: Recent United States publications) formerly published separately by the U.S. Army Medical Library.

First multi-year cumulation covers six years: 1965-70.

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