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1. What is ORA?

ORA and Theses

2. Depositing

How to deposit your thesis to ORA

3. Complications

Open Access, Embargoes and Copyright

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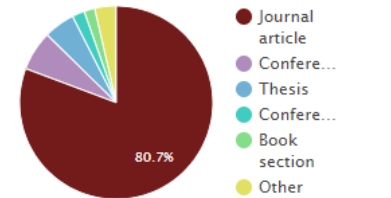
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Legal Medicine
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Conference Papers



Original Communication

Are full or empty beer bottles sturdier and does their fracture-threshold suffice to break the human skull?

Stephan A. Bolliger MD (Senior Forensic Pathologist)*, Steffen Ross MD (R...
Lars Oesterhelweg MD (Forensic Pathologist), Michael J. Thali MD (Professor,
Beat P. Kneubuehl PhD (Physicist)

Centre for Forensic Imaging and Virtopsy, Institute of Forensic Medicine, University of Bern, IRM, Buehlstrasse 20, CH-3012 Bern

Working Papers

Thesis



ORIGINAL ARTICLE

Optimizing the sensory characteristics and acceptance of canned cat food: use of a human taste panel

G. J. Pickering

Biological Sciences,

Reports

Data

Book Sections

WHEN ZOMBIES ATTACK!: MATHEMATICAL MODELLING OF AN OUTBREAK OF ZOMBIE INFECTION

Philip Munn^{1*}, Joan Hudec^{1†}, Joe Imad^{2†}, Robert J. Smith^{2,3§}

Posters

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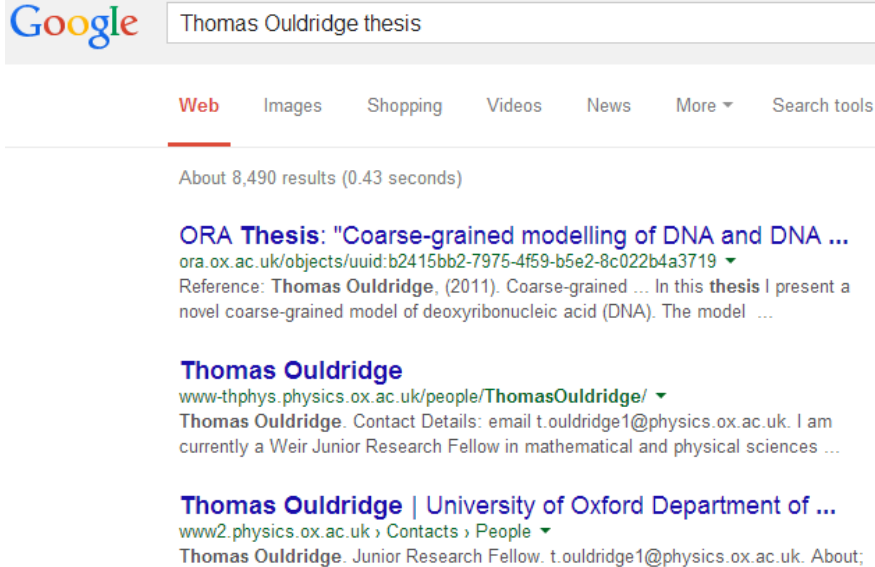
ON THE CASE

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Bachelor of Philosophy (B.Phil.)	Voluntary deposit
Master of Science (MSc)	Eligible only if approved by department

When & What to deposit



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« Previous | 1 - 10 of 1,111 | Next »

Item Type ^

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1



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Research Group v



Cryptic SARS-CoV2-spike-with-sugar interactions revealed by universal-STA
Buchanan, C | 2022

Subject v



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4



Dataset



The ORA Data record and the Thesis record can be LINKED together as related items.

5



Dataset
MS. Douce 117: A Digital Edition
Heusinkveld, C | 2021



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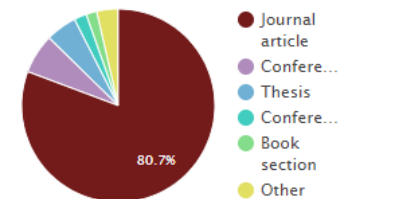
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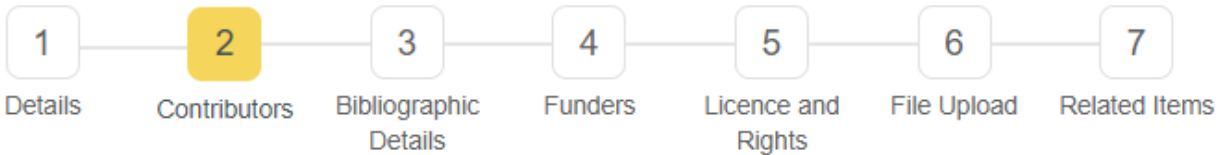
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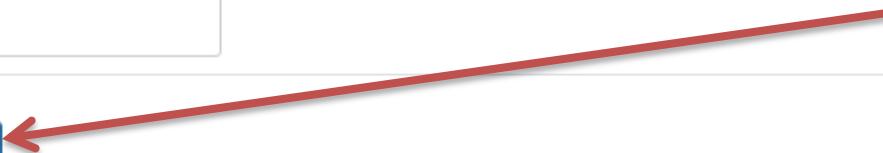
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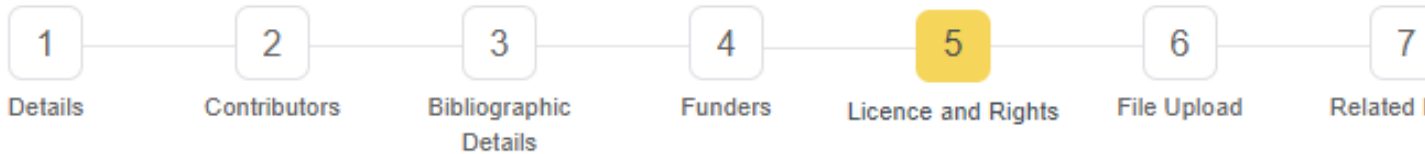
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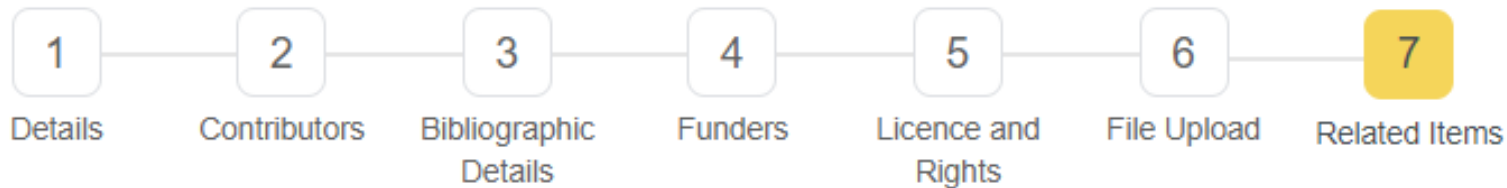
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BIBLIOGRAPHIC DETAILS

Bibliographic Details ^

Type of award: DPhil

Awarding institution: University of Oxford

ITEM DESCRIPTION

Item Description ^

Language: English

Keywords: weak-field homodyne detection
quantum coherence
hybrid quantum technologies
photon-number-resolving detectors

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Subjects:

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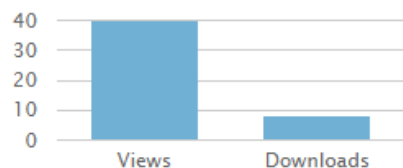
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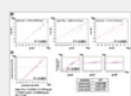
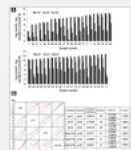
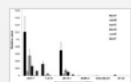


Table 1



Clinical Breast Cancer

Volume 14, Issue 4, August 2014, Pages 249–257.e2



Original Study

Variation in Use of Estrogen Receptor- α Gene Promoters in Breast Cancer Compared by Quantification of Promoter-Specific Messenger RNA

Toru Higuchi^{1,2}, Tatsuyuki Gohno¹, Takamasa Nagatomo¹, Hideaki Tokiniwa², Toshifumi Niwa¹, Jun Horiguchi², Tetsunari Oyama³, Izumi Takeyoshi², Shin-ichi Hayashi^{1,4}

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Abstract

Introduction

Estrogen receptor (ER)- α expression offers a critical characterization of breast cancer, but risk of recurrence is difficult to predict using only ER α status. The *ER α* gene has at least 6 transcription start sites, 6 distinct first exons, and probably 6 promoters. To examine whether these promoters have differential effects in breast cancer, we quantified expression of promoter-specific *ER α* messenger RNA (mRNA), using real-time polymerase chain reaction (PCR) and statistical assessment.

Patients and Methods

We examined variations in the use of breast cancer cell lines and 43 ER α positive (ER α^+) breast cancer tissue samples by quantifying promoter-specific mRNA of *ER α* with real-time PCR analysis using primers and probes specially designed for this study. Moreover, we correlated the results of quantified the promoter-specific mRNA with mRNA of total *ER α* and related them to clinicopathological factors statistically. We also examined multiregression analyses for promoter-specific mRNAs of *ER α* .

Result

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Molecular subclasses of high-grade glioma

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Publication: Clinical Breast Cancer

Publisher: Elsevier

Date: August 2014

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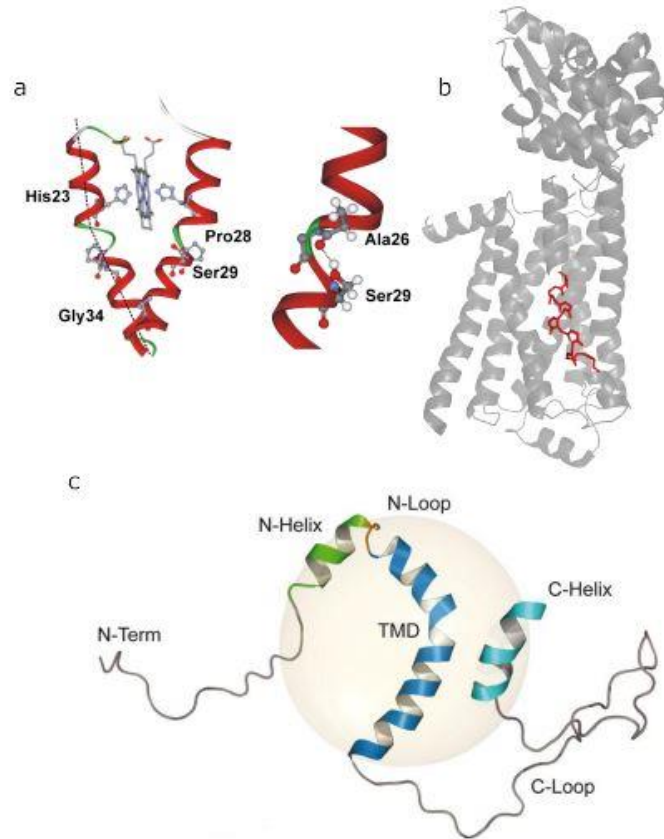


Figure 1.1: Three example kinks. (a) Kink in cytochrome b₅₅₉. Reprinted from *Biochimica et Biophysica Acta (BBA) Biomembranes*, 1818, Weber, Tome, Otzen & Schneider, A Ser residue influences the structure and stability of a Pro-kinked transmembrane helix dimer, 2103-7, Copyright (2012) with permission from Elsevier. (b) The kink in the sixth transmembrane helix of a GPCR (PDB code 2rh1). Residues around the kink are highlighted in red. (c) Kink in the amyloid precursor protein. Reproduced from [Barrett *et al.* \(2012\)](#). Reprinted with permission from AAAS.

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