

Current Awareness Services

February 2011

American Journal of Epidemiology

Volume 172, Issue 7 (1October 2010)

How to Be a Department Chair of Epidemiology: A Survival Guide

Roberta B. Ness and Jonathan M. Samet

Pages: 747-751

A Pooled Analysis of Extremely Low-Frequency Magnetic Fields and Childhood Brain Tumors

L. Kheifets, A. Ahlbom, C. M. Crespi, M. Feychting, C. Johansen, J. Monroe, M. F. G. Murphy, S. Oksuzyan, S. Preston-Martin, E. Roman, T. Saito, D. Savitz, J. Schüz, J. Simpson, J. Swanson, T. Tynes, P. Verkasalo, and G. Mezei

Pages: 752-761

ORIGINAL CONTRIBUTION

[A Melanoma Epidemic in Iceland: Possible Influence of Sunbed Use](#)

Clarisse Héry, Laufey Tryggvadóttir, Thorgeir Sigurdsson, Elínborg Ólafsdóttir, Bardur Sigurgeirsson, Jon G. Jonasson, Jon H. Olafsson, Mathieu Boniol, Graham B. Byrnes, Jean-François Doré, and Philippe Autier

Pages: 762-767

[Invited Commentary: Invited Commentary: A Sunbed Epidemic?](#)

Marianne Berwick

Pages: 768-770

[Response to Invited Commentary: Autier et al. Respond to “A Sunbed Epidemic?”](#)

Philippe Autier, Laufey Tryggvadóttir, Thorgeir Sigurdsson, Elínborg Ólafsdóttir, Bardur Sigurgeirsson, Jon G. Jonasson, Jon H. Olafsson, Graham B. Byrnes, Clarisse Héry, Jean-François Doré, and Mathieu Boniol

Pages: 771-772

[Alcoholic Beverages and Prostate Cancer in a Prospective US Cohort Study](#)

Joanne L. Watters, Yikyung Park, Albert Hollenbeck, Arthur Schatzkin, and Demetrius Albanes

Pages: 773-780

[The Potentially Modifiable Burden of Incident Heart Failure Due to Obesity: The Atherosclerosis Risk in Communities Study](#)

Laura R. Loehr, Wayne D. Rosamond, Charles Poole, Ann Marie McNeill, Patricia P. Chang, Anita Deswal, Aaron R. Folsom, and Gerardo Heiss

Pages: 781-789

[Chronic and Acute Effects of Coal Tar Pitch Exposure and Cardiopulmonary Mortality Among Aluminum Smelter Workers](#)

Melissa C. Friesen, Paul A. Demers, John J. Spinelli, Ellen A. Eisen, Maria F. Lorenzi, and Nhu D. Le

Pages: 790-799

[Ethnic Density and Preterm Birth in African-, Caribbean-, and US-Born Non-Hispanic Black Populations in New York City](#)

Susan M. Mason, Jay S. Kaufman, Michael E. Emch, Vijaya K. Hogan, and David A. Savitz

Pages: 800-808

[Context and Sequelae of Food Insecurity in Children's Development](#)

Daniel W. Belsky, Terrie E. Moffitt, Louise Arseneault, Maria Melchior, and Avshalom Caspi

Pages: 809-818

[Measurement Error of Dietary Self-Report in Intervention Trials](#)

Loki Natarajan, Minya Pu, Juanjuan Fan, Richard A. Levine, Ruth E. Patterson, Cynthia A. Thomson, Cheryl L. Rock, and John P. Pierce

Pages: 819-827

[Validity of Recall of Tobacco Use in Two Prospective Cohorts](#)

Janet Brigham, Christina N. Lessov-Schlaggar, Harold S. Javitz, Ruth E. Krasnow, Elizabeth Tildesley, Judy Andrews, Hyman Hops, Marie D. Cornelius, Nancy L. Day, Mary McElroy, and Gary E. Swan

Pages: 828-835

Gains in Statistical Power From Using a Dietary Biomarker in Combination With Self-reported Intake to Strengthen the Analysis of a Diet-Disease Association: An Example From CAREDS

Laurence S. Freedman, Nataša Tasevska, Victor Kipnis, Arthur Schatzkin, Julie Mares, Lesley Tinker, and Nancy Potischman

Pages: 836-842

Treatment Effects in the Presence of Unmeasured Confounding: Dealing With Observations in the Tails of the Propensity Score Distribution—A Simulation Study

Til Stürmer, Kenneth J. Rothman, Jerry Avorn, and Robert J. Glynn

Pages: 843-854

Pregnancy-related Mortality in Southern Nepal Between 2001 and 2006: Independent Estimates From a Prospective, Population-based Cohort and a Direct Sisterhood Survey

David W. Wee, Luke C. Mullany, Joanne Katz, Subarna K. Khatry, Steven C. LeClerq, and James M. Tielsch

Pages: 855-860

Principles of Exposure Measurement in Epidemiology. Second Edition: By Emily White, Bruce K. Armstrong, and Rodolfo Saracci

Xiaomei Ma

Pages: 861-862

Re: “Neighborhood Poverty and Injection Cessation in a Sample of Injection Drug Users”

Igor Karp

Pages: 863

Current Science

Volume 99 Issue 10 (25 November 2010)

EDITORIAL

Chemicals, Chemistry and Molecules

P. Balaram

Pages: 1301

CORRESPONDENCE

Mathematics: the teaching dimension

A.N. Mitra

Pages: 1303

Who will save the plants from the botanist?

Monika Koul and A. K. Bhatnagar

Pages: 1304

Forensic studies using a pollen assay

Arti Garg and Saurabh Sachan

Pages: 1305

[Ranking of research performance of Indian universities](#)

K. C. Garg

Pages: 1305

[Shanti Swarup Bhatnagar Prize: women have finally shown their might](#)

Inderpal and Rajesh Luthra

Pages: 1306

[Lichenometric studies and Pindari glacier retreat](#)

Ravinder Kumar Chaujar

Pages: 1306

[Dynamics of Pindari glacier during the last 600 years](#)

Rameshwar Bali and S. Nawaz Ali

Pages: 1307

[Drug discovery: going with the tide](#)

T. S. Suryanarayanan, J. P. Ravishankar and V. Muruganandam

Pages: 1308

[Solving drinking water crisis in hard rock terrain of Peninsular India](#)

Prabir K. Naik, K. C. Naik, A. Choudhury and D. Chakraborty

Pages:

NEWS

[Radicals in science: nature or nurture? Perhaps both!](#)

Richa Malhotra, V. T. Yadugiri and Geethanjali Monto

Pages: 1311

[Frontiers in atmospheric sciences](#)

Busnur R. Manjunatha

Pages: 1313

RESEARCH NEWS

[Direct observation of chemical reactions on single gold nanocrystals using surface plasmon spectroscopy](#)

Ujjal Kumar Sur

Pages: 1315

[Future of Ricinus communis after completion of the draft genome sequence](#)

R. Ramprasad and R. Bandopadhyay

Pages: 1316

CARTOON

[Smile with Science: Sumanta Baruah](#)

Pages: 1318

COMMENTARY

Bt brinjal and GM crops: towards a reasonable policy ahead

Debashis Banerji

Pages: 1319

OPINION

Entrance examinations for science and technology

K. P. Mohanan

Pages: 1321

Safety of systems for industry and environment: relevance and challenges

G. S. Mukherjee

Pages: 1323

SCIENTIFIC CORRESPONDENCE

Characterization and maintenance of novel source of male sterility in ridge gourd *Luffa acutangula* (L.) Roxb

T. Pradeepkumar, V. C. Hegde, R. Sujatha and T. E. George

Pages: 1326

Assessment of *Pongamia pinnata* (L.) – a biodiesel producing tree species using ISSR markers

K. Sujatha, A. V. Rajwade, V. S. Gupta and Sulekha Hazra

Pages: 1327

Differential floral attractiveness as a determinant of foraging decision in honeybees

D. P. Abrol

Pages: 1330

Natural amelioration of fluoride toxicity (fluorosis) in goats and sheep

S. L. Choubisa

Pages: 1331

GENERAL ARTICLE

Soil and plant nutrient loss during the recent floods in North Karnataka: Implications and ameliorative measures

A.Natarajan, Rajendra Hegde, L. G. K. Naidu, A. Raizada, R. N. Adhikari, S. L. Patil, K. Rajan and Dipak Sarkar

Pages: 1333

REVIEW ARTICLE

General aspects of 12 basic principles of green chemistry with applications

Monika Gupta, Satya Paul and Rajive Gupta

Pages: 1341

RESEARCH ARTICLES

[Role of pathogenesis-related genes in rice–gall midge interactions](#)

Nidhi Rawat, Deepak Kumar Sinha, P. Rajendrakumar, Priyanka Shrivastava, C. N. Neeraja, R. M. Sundaram, Suresh Nair and J. S. Bentur

Pages: 1361

[Phases of deformation from cross-cutting structural relationships in external thrust sheets: insights from small-scale structures in the Ramgarh thrust sheet, Darjiling Himalaya, West Bengal](#)

Abdul Matin and Malay Mukul

Pages: 1369

SPECIAL SECTION: INDIAN CONTRIBUTION IN SOUTHERN OCEAN

[Atmospheric boundary-layer across Hadley and Ferrel cells over the Indian Ocean](#)

G. S. Bhat, Prashanth L. Rao and V. G. Sangolli

Pages: 1378

[Latitudinal gradient in aerosol properties over the Indian and Southern Oceans during the austral summer](#)

S. Suresh Babu, K. Krishna Moorthy and S. K. Satheesh

Pages: 1384

[Signature of coastal upwelling in Prydz Bay, East Antarctica during austral summer 2006](#)

N. Anilkumar, Rahul Mohan, Sunil Kumar Shukla, S. M. Pednekar, M. Sudhakar and R. Ravindra

Pages: 1390

[Stable oxygen, hydrogen isotope ratios and salinity variations of the surface Southern Indian Ocean waters](#)

Rohit Srivastava, R. Ramesh, R. A. Jani, N. Anilkumar and M. Sudhakar

Pages: 1395

[Effect of high level iron enrichment on potential nitrogen uptake by marine plankton in the Southern Ocean](#)

Satya Prakash, R. Ramesh, M. S. Sheshshayee, Rahul Mohan and M. Sudhakar

Pages: 1400

[Seabed morphology of the Approach Channel of Larsemann Hills, Prydz Bay, East Antarctica](#)

Ravi Mishra, M. Sudhakar, S. M. Pednekar and Abhishek Tyagi

Pages: 1405

[Biodiversity and community structure of free-living marine nematodes from the Larsemann Ice Shelf, East Antarctica](#)

Baban Ingole and Ravail Singh

Pages: 1413

Morphology and surface textures of quartz grains from freshwater lakes of McLeod Island, Larsemann Hills, East Antarctica

C. Narayana, Rahul Mohan and Ravi Mishra

Pages: 1420

RESEARCH COMMUNICATIONS

Purkinje effect and bioluminescence of fireflies

N. Dehingia, D. Baruah, C. Siam, A. Gohain Barua and G. D. Baruah

Pages: 1425

Compositional variations of olivine in shonkinite and its associated ultrabasic rock from the carbonatite complex of Tiruppattur, Tamil Nadu

R. Ramasamy, S. P. Subramanian and R. Sundaravadivelu

Pages: 1428

Is dew useful for Himalayan plants?

S. C. Joshi and L. M. S. Palni

Pages: 1434

Altered gibberellin and auxin levels in the ovaries in the manifestation of genetic parthenocarpy in tomato (*Solanum lycopersicum*)

P. Hazra, A. K. Dutta and Padma Chatterjee

Pages: 1439

Functional dioecy in *Nothapodytes nimmoniana*, a distylous species in the Western Ghats

Manju V. Sharma, R. Uma Shaanker, R. Vasudeva and K. R. Shivanna

Pages: 1444

Development of sporeless and low-spored mutants of edible mushroom for alleviating respiratory allergies

Meera Pandey and Sandhya Ravishankar

Pages: 1449

A unique example of a wooden boat of *Bridelia retusa* in ancient India entrapped in the Holocene sediments at Derde, Ratnagiri Coast, Maharashtra

Ashok Marathe, S. Shashikala and R. Vijendra Rao

Pages: 1453

Diversity of arthropod natural enemies in the tea plantations of North Bengal with emphasis on their association with tea pests

Soma Das, Somnath Roy and Ananda Mukhopadhyay

Pages: 1457

BOOK REVIEWS

Restoring Values: Keys to Integrity, Ethical Behaviour and Good Governance, E. Sreedharan and Bharat Wakhlu (eds)

Reviewed by Anuradha Srinivasan

Pages: 1464

From Jugaad to Systematic Innovation: The Challenge for India, Rishiksha T. Krishnan

Reviewed by C. V. Natraj

Pages: 1465

Basic Organometallic Chemistry: Concepts, Syntheses and Applications,

B. D. Gupta and A. J. Elias

Pages: 1466

Control Theory and Systems Biology, Pablo A. Iglesias and Brian P. Ingalls (eds)

Reviewed by Somdatta Sinha

Pages: 1467

PERSONAL NEWS

M. K. Mehta (1927–2010)

S. Kailas

Pages: 1469

Demography

Volume 47, Issue 4 (November 2010)

Going Home After Hurricane Katrina: Determinants of Return Migration and Changes in Affected Areas

Jeffrey A. Groen, Anne E. Polivka

Pages: 821-844

The Spatial Dynamics of Stratification: Metropolitan Context, Population Redistribution, and Black and Hispanic Homeownership

Chenoa A. Flippen

Pages: 845-868

The Residential Segregation of Mixed-Nativity Married Couples

John Iceland, Kyle Anne Nelson

Pages: 869-893

Divorce as Risky Behavior

Audrey Light, Taehyun Ahn

Pages: 895-921

Do Siblings' Fertility Decisions Influence Each Other?

Torkild Hovde Lyngstad, Alexia Prskawetz

Pages: 923-934

[Gender and Migration from Albania](#)

Guy Stecklov, Calogero Carletto, Carlo Azzarr Benjamin Davis

Pages: 935-961

.

[Family Life Course Transitions and Rural Household Economy During China's Market Reform](#)

Feinian Chen, Kim Korinek

Pages: 963-987

[Kinship Institutions and Sex Ratios in India](#)

Tanika Chakraborty Sukkoo Kim

Pages: 989-1012

.

[Standardization of Pathways to Adulthood?: An Analysis of Dutch Cohorts Born Between 1850 and 1900](#)

Hilde Bras, Aart C. Liefbroer, Cees H. Elzinga

Pages: 1011-1034

[Unhealthy and Uninsured: Exploring Racial Differences in Health and Health Insurance Coverage Using a Life Table Approach](#)

James B. Kirby, Toshiko Kaneda

Pages: 1035-1051

[Obtaining Multistate Life Table Distributions for Highly Refined Subpopulations from Cross-Sectional Data: A Bayesian Extension of Sullivan's Method](#)

Scott M. Lynch, J. Scott Brown

Pages: 1053-1077

Acknowledgment of Reviewers

Pages: 1079-1082

Volume 47 Index

Page: 1083-1087

Gender Technology & Development

Volume 14, Issue 1(2010)

Social and Gender Analysis in Development Practice: Lessons from the Field

Dawn H. Currie and Ronnie Vernooy

Pages: 1-23

Seeds of Empowerment: Action Research in the Context of the Feminization of Agriculture in Southwest China

Yiching Song and Ronnie Vernooy

Pages: 25-44

Navigating Bureaucratic Narratives: Generating Legitimacy and Accountability for Gender Equality

Barun Gurung, Darilyn Syiem, and Nawraj Gurung

Pages: 45-66

Beyond Cloak Words, Toolkits, and Gender Myths: “Gender, Environment and Development” and Integrative Learning at the Asian Institute of Technology

Bernadette P. Resurreccion

Pages: 67-87

Enhancing Capacities to Engender Research for Sustainable Development in Vietnam, 1999–2009

Huguette Dagenais, Do Thi Binh, and Dawn H. Currie

Pages: 89-101

Paula Banerjee (Ed.), Women in Peace Politics

Punam Kumari Yadav

Pages: 103-106

Elaine Enarson and P.G. Dhar Chakrabarti (Eds), Women, Gender and Disaster: Global Issues and Initiatives

Nisha Onta

Pages: 106-110

Education for Sustainable Development: Challenges, Strategies and Practices in a Globalizing World

Anastasia Nikolopoulou, Taisha Abraham, and Farid Mirbagheri (Eds),

Pages: 111-112

Genderscapes: Revisioning Natural Resource Management

Sumi Krishna,

Pages: 112-113

The Transformation of Motherhood in Modern America, Chicago

Rebecca Jo Plant, Mom:

Pages: 113

[Transformative Impact of ICT: Change Stories from Rural India](#)

Arundhathi, Suchit Nanda, and Subbiah Arunachalam,

Pages: 114

[Leisure Studies: Themes and Perspectives,](#)

Shaun Best

Pages: 114-115

[MDGs Analysis and Operational Indicators for Gender Mainstreaming and Equality](#)

Jagriti Shankar

Pages: 117-120

News and Events

Pages: 121-126

Human Reproduction

Volume 25 Issue 12 December 2010

EDITORIALS

Co-founder of ESHRE and Founding Editor of the ESHRE journals, receives Nobel Prize

Robert G. Edwards

Pages: 2933

The 'Father of IVF' and a Founding Father of ESHRE

Luca Gianaroli, Joep Geraedts, Anna Veiga, and Simon Brown

Pages: 2933-2935

The early days of 'Human Reproduction'

Helen K. Beard

Pages: 2937-2938

OPINION

The pluralism problem in cross-border reproductive care

R.F. Storrow

Pages: 2939-2943

Developments in reproductive biology and medicine

Understanding follicle growth in vivo

Ozgur Oktem and Bulent Urman

Pages: 2944-2954

ORIGINAL ARTICLES

Anthology

Genetic variants in Piwi-interacting RNA pathway genes confer susceptibility to spermatogenic failure in a Chinese population

Aihua Gu, Guixiang Ji, Xiangguo Shi, Yan Long, Yankai Xia, Ling Song, Shoulin Wang, and Xinru Wang

Pages: 2955-2961

Growth/differentiation factor-15 is an abundant cytokine in human seminal plasma

Karel Souček, Eva Slabáková, Petra Ovesná, Alice Malenovská, Alois Kozubík, and Aleš Hampl

Pages: 2962-2971

Early pregnancy

Low-dose aspirin therapy and hypertensive pregnancy complications in unselected IVF and ICSI patients: a randomized, placebo-controlled, double-blind study

Mervi Haapsamo, Hannu Martikainen, Helena Tinkanen, Seppo Heinonen, Sinikka Nuojuua-Huttunen, and Juha Räsänen

Pages: 2972-2977

Hereditary thrombophilia and recurrent pregnancy loss: a retrospective cohort study of pregnancy outcome and obstetric complications

M. Lund, H.S. Nielsen, T.V. Hviid, R. Steffensen, A. Nyboe Andersen, and O.B. Christiansen

Pages: 2978-2984

Retinoic acid metabolizing enzyme CYP26A1 is implicated in rat embryo implantation

Hong-Fei Xia, Jing-Jing Ma, Jing Sun, Ying Yang, and Jing-Pian Peng

Pages: 2985-2998

Embryology

Simulated physiological oocyte maturation (SPOM): a novel in vitro maturation system that substantially improves embryo yield and pregnancy outcomes

F.K. Albuz, M. Sasseville, M. Lane, D.T. Armstrong, J.G. Thompson, and R.B. Gilchrist

Pages: 2999-3011

Effect of ICSI on gene expression and development of mouse preimplantation embryos

G. Giritharan, M.W. Li, F. De Sebastiano, F.J. Esteban, J.A. Horcajadas, K.C.K. Lloyd, A. Donjacour, E. Maltepe, and P.F. Rinaudo

Pages: 3012-3024

DNA integrity, growth pattern, spindle formation, chromosomal constitution and imprinting patterns of mouse oocytes from vitrified pre-antral follicles

Tom Trapphoff, Nady El Hajj, Ulrich Zechner, Thomas Haaf, and Ursula Eichenlaub-Ritter

Pages: 3025-3042

Gynecology

Expression and possible role of non-steroidal anti-inflammatory drug-activated gene-1 (NAG-1) in the human endometrium and endometriosis

Seok Kyo Seo, Anna Nam, Young Eun Jeon, SiHyun Cho, Young Sik Choi, and

Pages: 3045

International journal of Health Care Technology and Management

Volume 11, Issue 4 (2010)

Production and transfer of academic knowledge: policy targets and implications for the health industry

Marco R. Di Tommaso, Stuart O. Schweitzer

Pages: 227 – 240

The California technology economy: surfing the waves

Aaron Tremaine, Kathryn Atchison, Christian Behrenbruch

Pages: 241 - 262

The evaluation of policies for knowledge transfer: some emerging issues

Elisa Barbieri

Pages: 263 - 282

Knowledge transfer between universities, hospitals and industry: a case study of the traditional Chinese medicine industry

Marco R. Di Tommaso, Manli Huang

Pages: 283 – 295

Formation of an entrepreneurial eco-system: the interaction of a research university and its city

Lita L. Nelsen

Pages: 296 - 303

Transfer of knowledge in science-based research networks: a case study on human health genetics in Italy

Lauretta Rubini

Pages: 304 - 324

Journalism

Volume 11, Number 6 (December 2010)

The ironic hero of Virginia Tech: Healing trauma through mythical narrative and collective memory

Dan Berkowitz

Pages: 643-659

Journalism students: Left-wing and politically motivated?

David Nicolas Hopmann, Christian Elmelund-Præstekær, and Klaus Levinsen

Pages: 661-674

'We should make money on our news': The problem of profitability in network broadcast journalism history

Michael J Socolow

Pages: 675-691

A change in the climate? The journalism of opinion at News Corporation

David McKnight

Pages: 693-706

Constrained authors: Bylines and authorship in news reporting

Zvi Reich

Pages: 707-725

Media and citizenship: Transnational television cultures reshaping political identities in the European Union

Christina Slade

Pages: 727-733

Bicultural media use: Amsterdam

Quirijn Backx

Pages: 733-737

Moors in Madrid

Ahmad Ayyad

Pages: 737-741

The presence of language: Paris

Fayçal Najab and Chamia Ghanjaoui

Pages: 741-746

Transnational media use: London

Ramy Aly

Pages: 746-751

[Media menus of Arabic speakers: Stockholm](#)

Leonor Camauër

Pages: 7

[Communication across cultural boundaries: Berlin](#)

Ingrid Volkmer

Pages: 754-758

[Media use at the crossroads: Nicosia](#)

Fatima El-Issawi and Myria Georgiou

Pages: 758-763

[Book Review: S Elizabeth Bird \(ed.\) The Anthropology of News & Journalism: Global Perspectives Bloomington](#)

Radhika Parameswaran

Pages: 765-766

[Book Review: Peter Cole and Tony Harcup Newspaper Journalism,](#)

Chris Frost

Pages: 767-768

[Book Review: Christopher Meyers \(ed.\) Journalism Ethics: A Philosophical Approach](#)

Ginny Whitehouse

Pages: 768-769

New England Journal of Medicine (C)

Volume 364, Issue 5 (3 February 2011)

PERSPECTIVE

Weighing the Benefits and Costs of HPV Vaccination of Young Men

J.J. Kim

Pages: 393-395

Harnessing Our Opportunity to Make Primary Care Sustainable

J. McDermott

Pages: 395-397

The Wyden–Brown Bill — Short on State Flexibility

S. Butler

Pages: 397-400

ORIGINAL ARTICLES

Efficacy of Quadrivalent HPV Vaccine against HPV Infection and Disease in Males

A.R. Giuliano and Others

Pages: 401-411

[Effect of Occult Metastases on Survival in Node-Negative Breast Cancer](#)

D.L. Weaver and Others

Pages: 412-421

[Fidaxomicin versus Vancomycin for Clostridium difficile Infection](#)

T.J. Louie and Others

Pages: 422-431

[NT5E Mutations and Arterial Calcifications](#)

C. St. Hilaire and Others

Pages: 432-442

CLINICAL PRACTICE

[Gout](#)

T. Neogi

Pages: 443-452

REVIEW ARTICLE

[Current Concepts: Myocardial Infarction Due to Percutaneous Coronary Intervention](#)

Prasad, J. Herrmann

Pages: 453-464

VIDEOS IN CLINICAL MEDICINE

[Arterial Puncture for Blood Gas Analysis](#)

S.P. Dev, M.D. Hillmer, M. Ferri

Pages: e7

IMAGES IN CLINICAL MEDICINE

[Madelung's Disease](#)

L. Ampollini, P. Carbognani

Pages: 465

[Pseudomembranous Colitis](#)

N. Chen, S.-L. Shih

Pages: e8

CLINICAL PROBLEM-SOLVING

[Avoiding a Rash Diagnosis](#)

J.E. Reznicek, W.J. Mason, D.R. Kaul, S. Saint, K.C. Bloch

Pages: 466-471

EDITORIAL

The Search for Effective Treatment of Clostridium difficile Infection

H.L. DuPont

Pages: 473-475

SOUNDING BOARD

Equipoise and the Dilemma of Randomized Clinical Trials

F.G. Miller, S. Joffe

Pages: 476-480

CORRESPONDENCE

CYP2C19 Genotype and Outcomes of Clopidogrel Treatment

Pages: 481-482

Endometriosis-Associated Ovarian Carcinomas

Pages:482-485

Profound Deafness in Childhood

Pages: 485

Rejection of the Kidney Allograft

Pages: 485-486

[More on Aprepitant for Erlotinib-Induced Pruritus](#)

Pages: 486-487

[p53 Lesions in Leukemic Transformation](#)

Pages: 488-490

CORRECTIONS

[Telemonitoring in Patients with Heart Failure](#)

Pages: 490

[Tourette's Syndrome](#)

Pages:490

[Management of Varices and Variceal Hemorrhage in Cirrhosis](#)

Pages: 490

Steroids

Volume 75, Issues 8-9 (August-September 2010)

Environmental hormones: Multiple pathways for response may lead to multiple disease outcomes

Syreetta L. Tilghman, Erica N. Nierth-Simpson, Robert Wallace, Matthew E. Burow, John A. McLachlan

Pages: 520-523

Cell proliferation regulated by estradiol receptor: Therapeutic implications

Gabriella Castoria, Antimo Migliaccio, Pia Giovannelli, Ferdinando Auricchio

Pages: 524-527

Extra-nuclear signaling of ER α to the actin cytoskeleton in the central nervous system

Angel Matias Sanchez, Tommaso Simoncini

Pages 528-532

Androgens are powerful non-genomic inducers of calcium sensitization in visceral smooth muscle

Maria C. González-Montelongo, Raquel Marín, Tomás Gómez, Mario Díaz

Pages: 533-538

[Interaction between mineralocorticoid receptor and cAMP/CREB signaling](#)

Claudia Grossmann, Stefanie Ruhs, Anja Seiferth, Michael Gekle

Pages: 539-543

[The epithelial sodium channel \(ENaC\): Mediator of the aldosterone response in the vascular endothelium?](#)

Kristina Kusche-Vihrog, Chiara Callies, Johannes Fels, Hans Oberleithner

Pages: 544-549

[Aldosterone as a renal growth factor](#)

Warren Thomas, Ruth Dooley, Brian J. Harvey

Pages 550-554

[Membrane localization, Caveolin-3 association and rapid actions of vitamin D receptor in cardiac myocytes](#)

Guisheng Zhao, Robert U. Simpson

Pages: 555-559

[Methylation, a key step for nongenomic estrogen signaling in breast tumors](#)

M. Le Romancer, I. Treilleux, K. Bouchekioua-Bouzaghrou, S. Sentis, L. Corbo

Pages: 560-564

[Interaction of estrogen receptors with insulin-like growth factor-I and Wnt signaling in the nervous system](#)

Olga Varea, Maria-Angeles Arevalo, Juan Jose Garrido, Luis M. Garcia-Segura, Francisco Wandosell, Pablo Mendez

Pages: 565-569

[The platelet as a model system for the acute actions of nuclear receptors](#)

David Bishop-Bailey

Pages: 570-575

[Short-term effects of thyroid hormones during development: Focus on signal transduction](#)

Sergio Scapin, Silvia Leoni, Silvana Spagnuolo, Davide Gnocchi, Paolo De Vito, Paolo Luly, Jens Z. Pedersen, Sandra Incerpi

Pages: 576-584

[Peroxisome proliferator-activated receptor gamma \(PPAR \$\gamma\$ \): Is the genomic activity the only answer?](#)

Michaela Luconi, Giulia Cantini, Mario Serio

Pages: 585-594

[Conserved estrogen binding and signaling functions of the G protein-coupled estrogen receptor 1 \(GPER\) in mammals and fish](#)

P. Thomas, R. Alyea, Y. Pang, C. Peyton, J. Dong, A.H. Berg

Pages: 595-602

[A critical review of fundamental controversies in the field of GPR30 research](#)

Gernot Langer, Benjamin Bader, Luca Meoli, Jörg Isensee, Martina Delbeck, Patricia Ruiz Noppinger, Christiane Otto

Pages: 603-610

Conjugated and non-conjugated androgens differentially modulate specific early gene transcription in breast cancer in a cell-specific manner

George Notas, Vassiliki Pelekanou, Elias Castanas, Marilena Kampa

Pages: 611-618

Translational research on rapid steroid actions

Alexandra Wendler, Martin Wehling

Pages: 619-623

Studies in Family Planning

Volume 41 Number 4 (December 2010)

Unintended Pregnancy: Worldwide Levels, Trends, and Outcomes

Susheela Singh, Gilda Sedgh and Rubina Hussain

Pages: 241-250

Nonmarital Sex and Condom Knowledge among Ethiopian Young People: Improved Estimates Using a Nonverbal Response Card

David P. Lindstrom, Tefera Belachew, Craig Hadley, Megan Klein Hattori, Dennis Hogan and Fasil Tessema

Pages: 251–262

The Quality of Family Relationships and Use of Maternal Health-care Services in India

Keera Allendorf

Pages: 263–276

Impact of an Advertising Campaign on Condom Use in Urban Pakistan

Sohail Agha and Dominique Meekers

Pages: 277–290

[Providers' Views Concerning Family Planning Service Delivery to HIV-positive Women in Mozambique](#)

Sarah R. Hayford and Victor Agadjanian

Pages: 291–300

DATA

[Bolivia 2008: Results from the Demographic and Health Survey](#)

Pages: 301-306

[Ghana 2008: Results from the Demographic and Health Survey \(pages 307–312\)](#)

Pages: 307-312

BOOK REVIEWS

Jyoti Shanker Singh

[Creating a New Consensus on Population: The Politics of Reproductive Health, Reproductive Rights and Women's Empowerment](#)

Barbara B. Crane

Pages: 313-314

Jennifer S. Hirsch, Holly Wardlow, Daniel Jordan Smith, Harriet M. Phinney, Shanti Parikh, and Constance A. Nathanson

[The Secret: Love, Marriage, and HIV](#)

Jennifer Johnson-Hanks

Pages: 315-316

University News

Volume 49 Issue 04 (January 24-30, 2011)

Innovation-Centric Teaching and Learning Processes in Technical Education-Part-I

Om Vikas

Pages: 1-5

Education for All: But When?

(M.S. Kurhade)

Pages: 6-8

Latest Trends in Indian employment Sector for Women: Some Social Imperatives

(Poonam Gulalia)

Pages: 9-22

Attitude of Postgraduate Students Towards Value Oriented Education

(Susanta Mohanty and Rubul Kalita)

Pages: 20-23

Quality Faculty is Important to Maintain High Standards – Convocation Address

(Pratibha Devising Patil)

Pages: 24-28