This information is current as of July 25, 2017.
6857  IN THIS ISSUE

LETTERS TO THE EDITOR

6859  Comment on “TLR9-Dependent Activation of Dendritic Cells by DNA from *Leishmania major* Favors Th1 Cell Development and the Resolution of Lesions”
Christian Bogdan and Ulrike Schleicher

6859  Response to Comment on “TLR9-Dependent Activation of Dendritic Cells by DNA from *Leishmania major* Favors Th1 Cell Development and the Resolution of Lesions”
Noëlle Doyen

PILLARS OF IMMUNOLOGY

6861  A Crucial Door to the Mast Cell Mystery Knocked In
Toshiaki Kawakami

6863  Pillars Article: Fate of Bone Marrow-Derived Cultured Mast Cells After Intracutaneous, Intraperitoneal, and Intravenous Transfer into Genetically Mast Cell-Deficient *W/Wv* Mice. Evidence that Cultured Mast Cells Can Give Rise to Both Connective Tissue Type and Mucosal Mast Cells.
Toru Nakano, Takashi Sonoda, Chieko Hayashi, Atsushi Yamatodani, Yoshio Kanayama, Teiichi Yamamura, Hidekazu Asai, Takeshi Yonezawa, Yukihiko Kitamura, and Stephen J. Galli

BRIEF REVIEWS

6883  What Role Does the Route of Immunization Play in the Generation of Protective Immunity against Mucosal Pathogens?
Igor M. Belyakov and Jeffrey D. Ahlers

CUTTING EDGE

6893  Cutting Edge: Requirement of MARCH-I-Mediated MHC II Ubiquitination for the Maintenance of Conventional Dendritic Cells


*The Journal of Immunology* (ISSN 0022-1767) is published twice each month by The American Association of Immunologists, Inc., 9650 Rockville Pike, Bethesda, MD 20814-3994, Phone: 301-634-7197, Fax: 301-634-7829. Subscription term: New subscriptions and renewals begin January 1 and expire one year later (see http://www.jimmunol.org/subscriptions for prices and details). A special rate is available to members of The American Association of Immunologists, Inc. (see http://www.aai.org/membership). The American Association of Immunologists, Inc., is not responsible for undeliverable issues. Replacement issues can be obtained, if available, at the regular price of single issues (see http://www.jimmunol.org/pdf/single_issue_purchase.pdf). Reprints of individual articles are available only from authors. Periodicals postage paid at Bethesda, MD 20814-3994, and at additional mailing offices. Country of origin U.S.A. Printed on acid-free recyclable paper. Postmaster: Send address changes 60 days in advance to *The Journal of Immunology*, Subscription Department, 9650 Rockville Pike, Bethesda, MD 20814-3994. Copyright © 2009 by The American Association of Immunologists, Inc.
CELLULAR IMMUNOLOGY AND IMMUNE REGULATION

6903 Peroxisome Proliferator-Activated Receptor γ Ligands Enhance Human B Cell Antibody Production and Differentiation

6913 Impaired NK Cytolytic Activity and Enhanced Tumor Growth in NK Lytic-Associated Molecule-Deficient Mice
Richard G. Hoover, Gail Gallichon, and Jacki Kornbluth

6922 NOD2 Ligation Subverts IFN-γ Production by Liver Plasmacytoid Dendritic Cells and Inhibits Their T Cell Allostimulatory Activity via B7-H1 Up-Regulation
Antonino Castellaneta, Tina L. Sumpter, Lieping Chen, Daisuke Tokita, and Angus W. Thomson

6933 Intranasal Immunization Promotes Th17 Immune Responses
Beata M. Zygmunt, Faiza Rharbaoui, Lothar Groebe, and Carlos A. Guzman

6939 Chimeric NKG2D Expressing T Cells Eliminate Immunosuppression and Activate Immunity within the Ovarian Tumor Microenvironment
Amorette Barber, Agnieszka Rynda, and Charles L. Sentman

6948 RREB-1 Is a Transcriptional Repressor of HLA-G
Sébastien Flajollet, Isabelle Poras, Edgardo D. Carosella, and Philippe Moreau

6960 TLR2 Promotes Th2/Th17 Responses via TLR4 and TLR7/8 by Abrogating the Type I IFN Amplification Loop

6971 Innate Immune CD11b+Gr-1+ Cells, Suppressor Cells, Affect the Immune Response during Theiler’s Virus-Induced Demyelinating Disease
Jenna L. Bowen and Julie K. Olson

6981 Prostacyclin Inhibits IFN-γ-Stimulated Cytokine Expression by Reduced Recruitment of CBP/p300 to STAT1 in a SOCS-1-Independent Manner
Derek Strassheim, Suzette R. Riddle, Danielle L. Burke, Mark W. Geraci, and Kurt R. Stenmark

6989 Role of Double-Stranded RNA Pattern Recognition Receptors in Rhinovirus-Induced Airway Epithelial Cell Responses
Qiong Wang, Deepti R. Nagarkar, Emily R. Bowman, Dina Schneider, Babina Gosangi, Jing Lei, Ying Zhao, Christina L. McHenry, Richai V. Burgens, David J. Miller, Umadevi Sajjan, and Marc B. Hershenson

6998 Estrogen Regulates Transcription Factors STAT-1 and NF-κB to Promote Inducible Nitric Oxide Synthase and Inflammatory Responses
Rujuan Dai, Rebecca A. Phillips, Ebrru Karpuzoglu, Deena Khan, and S. Ansar Ahmed

7006 IL-9 Regulates Pathology during Primary and Memory Responses to Respiratory Syncytial Virus Infection
Jonathan S. Dodd, Eda Lum, John Goulding, Rossell Muir, Jacques Van Snick, and Peter J. M. Openshaw

7014 Limited Role of CD4+FOXP3+ Regulatory T Cells in the Control of Experimental Cerebral Malaria
Christiane Steeg, Guido Adler, Tim Sparwasser, Bernhard Fleischer, and Thomas Jacobs

7023 Systemic Increase in the Ratio between FOXP3+ and IL-17-Producing CD4+ T Cells in Healthy Pregnancy but Not in Preeclampsia
Brigitte Santner-Nanan, Michael John Peek, Roma Khanam, Luise Richards, Erhua Zhu, Barbara Fazekas de St Groth, and Ralph Nanan
Female and Male Sex Hormones Differentially Regulate Expression of Ifi202, an Interferon-Inducible Lupus Susceptibility Gene within the Nba2 Interval
Ravichandran Panchanathan, Hui Shen, Melanie Gubbels Bupp, Karen A. Gould, and Divaker Choubey

Absence of the Transcriptional Repressor Blimp-1 in Hematopoietic Lineages Reveals Its Role in Dendritic Cell Hemostatic Development and Function
Yueh-Hsuan Chan, Meng-Feng Chiang, Yueh-Chiao Tsai, Shin-Tang Su, Ming-Hsu Chen, Mau-Sheng Hou, and Kuo-I Lin

SOCS3 in T and NKT Cells Negatively Regulates Cytokine Production and Ameliorates ConA-Induced Hepatitis
Mako Nakaya, Masayuki Hashimoto, Ryouuke Nakagawa, Yu Wakabayashi, Takuma Ishizaki, Ichiro Takada, Kyoko Komai, Hiroti Yoshida, and Akihiko Yoshimura

Dendritic Cells Secrete the Immunosuppressive HLA-G Molecule upon CTLA4-Ig Treatment: Implication in Human Renal Transplant Acceptance
Rajia Bahri, Abderrahim Najj, Catherine Menier, Bernard Charpentier, Edgardo D. Carosella, Nathalie Rouas-Freis, and Antoine Durrbach

Interplay between Chromatin Remodeling and Epigenetic Changes during Lineage-Specific Commitment to Granzyme B Expression
Tosten Juelich, Elisa Sutcliffe, Alice Denton, Yiqing He, Peter C. Doherty, Christopher Parish, Steven J. Turner, David Tremethick, and Sudha Rao

Mast Cell Differentiation and Activation Is Closely Linked to Expression of Genes Coding for the Serglycin Proteoglycan Core Protein and a Distinct Set of Chondroitin Sulfate and Heparin Sulftotransferases
Annette Duelli, Elin Rönnerg, Ida Waern, Maria Ringsvall, Svein O. Kolset, and Gunnar Pejler

Sex Steroid Ablation Enhances Hematopoietic Recovery following Cytotoxic Antineoplastic Therapy in Aged Mice
Jarrod A. Dudakov, Gabrielle L. Goldberg, Jessica J. Reieger, Katerina Vlahos, Ann P. Chidgey, and Richard L. Boyd

Dendritic Cells Matured by Inflammation Induce CD86-Dependent Priming of Naive CD8+ T Cells in the Absence of Their Cognate Peptide Antigen
Asher Maroof, Lynette Beattie, Alun Kirby, Mark Coles, and Paul M. Kaye

Apoptotic Dendritic Cells Induce Tolerance in Mice through Suppression of Dendritic Cell Maturation and Induction of Antigen-Specific Regulatory T Cells
Rahul Kushwah, Jordan R. Oliver, Jinyi Zhang, Katherine A. Siminovitch, and Jim Hu

Deciphering the Immune Function and Regulation by a TLR of the Cytokine EMAPII in the Lesioned Central Nervous System Using a Leech Model
David Schikorski, Virginie Cavilleri-Hot, Céline Boidin-Wichlacz, Christian Slomianny, Michel Salzet, and Aurélie Tasiemski

Dominant Expression of the Inhibitory FcyRIIB Prevents Antigen Presentation by Murine Plasmacytoid Dendritic Cells
Marcella Flores, Dharmesh D. Desai, Matthew Downie, Bitao Liang, Michael P. Reilly, Steven E. McKenzie, and Raphael Clynes

Plasmacytoid Dendritic Cells Regulate Autoreactive B Cell Activation via Soluble Factors and in a Cell-to-Cell Contact Manner
Chuanlin Ding, Yihua Cai, Jose Marroquin, Suzanne T. Ildstad, and Jun Yan

Neonatal Innate TLR-Mediated Responses Are Distinct from Those of Adults
Tobias R. Kollmann, Juliet Crabtree, Annie Rein-Weston, Darren Blomkine, Francis Thomma, Xiu Yu Wang, Pascal M. Lavoie, Jeff Furlong, Edgardo S. Fortuno III, Adeline M. Hajjar, Natalie R. Hawkins, Steven G. Self, and Christopher B. Wilson

Tc17 CD8 T Cells: Functional Plasticity and Subset Diversity
Hung-Rong Yen, Timothy J. Harris, Satoshi Wada, Joseph F. Grosso, Derese Getnet, Monica V. Goldberg, Kai-Li Liang, Tuilia C. Bruno, Kristin J. Pyle, Siaw-Li Chan, Robert A. Anders, Cornelia L. Trimble, Adam J. Adler, Tzu-Yien Lin, Drew M. Pardoll, Ching-Tai Huang, and Charles G. Drake
Th1, Th17, and Th9 Effector Cells Induce Experimental Autoimmune Encephalomyelitis with Different Pathological Phenotypes
Anneli Jäger, Valérie Dardalhon, Raymond A. Sobel, Estelle Bettelli, and Vijay K. Kuchroo

Recruitment of Sprouty1 to Immune Synapse Regulates T Cell Receptor Signaling
Jun Sung Lee, Ji Eun Lee, Yu Mi Oh, Jong Bae Park, Heonik Choi, Chung Yeon Choi, In-Hoo Kim, Seung Hoon Lee, and Kyungho Choi

Processing in the Endoplasmic Reticulum Generates an Epitope on the Insulin A Chain that Stimulates Diabetic CD8 T Cell Responses
Helen Broi, Michael Reiser, Tarvo Rajasalu, Andreas Spyrantis, Franz Oswald, Bernhard Otto Boehm, and Reinhold Schirrmbeck

Ineffective Vaccination against Solid Tumors Can Be Enhanced by Hematopoietic Cell Transplantation

P-Selectin Glycoprotein Ligand-1 Negatively Regulates T-Cell Immune Responses
Masanori Matsumoto, Masayuki Miyasaka, and Takako Hirata

Dynamic Regulation of Notch 1 and Notch 2 Surface Expression during T Cell Development and Activation Revealed by Novel Monoclonal Antibodies
Emma Fiorini, Estelle Merck, Anne Wilson, Isabel Ferrero, Wei Jiang, Ute Koch, Florence Auerast, Elisa Laurenti, Fabienne Tacchini-Cottier, Michel Pierres, Freddy Radtke, Sanjiv A. Luther, and H. Robson MacDonald

Inhibition of RANK Expression and Osteoclastogenesis by TLRs and IFN-γ in Human Osteoclast Precursors
Jong-Dae Ji, Kyung-Hyun Park-Min, Zexin Shen, Roberto J. Fajardo, Steven R. Goldring, Kevin P. McHugh, and Lionel B. Ivashkiv

SHP-2 Expression Negatively Regulates NK Cell Function
Amanda K. Purdy and Kerry S. Campbell

MHC Drives TCR Repertoire Shaping, but not Maturation, in Recent Thymic Emigrants
Evan G. Houston, Jr. and Pamela J. Fink

Ectopic T-bet Expression Licenses Dendritic Cells for IL-12-Independent Priming of Type 1 T Cells In Vitro

SLAT/Def6 Plays a Critical Role in the Development of Th17 Cell-Mediated Experimental Autoimmune Encephalomyelitis
Ann J. Cannonigo-Balancio, Camille Fos, Thomas Prodhomme, Stéphane Bécart, and Amnon Altman

A Nonadjuvanted Polypeptide Nanoparticle Vaccine Confers Long-Lasting Protection against Rodent Malaria
Stephen A. Kaba, Clara Brando, Qin Guo, Christian Mittelholzer, Senthilkumar Raman, David Tropol, Ueli Aebi, Peter Burkhard, and David E. Lanar

Autophagic Compartments Gain Access to the MHC Class II Compartments in Thymic Epithelium
Mikihotoki Kasai, Isei Tanida, Takashi Ueno, Eiki Kominami, Sachiko Seki, Tohru Ikeda, and Toshiaki Mizuochi

T Cell Intrinsic Heterodimeric Complexes between HVEM and BTLA Determine Receptivity to the Surrounding Microenvironment
Timothy C. Cheung, Lisa M. Oborne, Marcos W. Steinberg, Matthew G. Macauley, Satoshi Fukuyama, Hideki Sanjo, Claire D’Souza, Paula S. Norris, Klaus Pfeffer, Kenneth M. Murphy, Mitchell Kronenberg, Patricia G. Spear, and Carl F. Ware

Role of T Cell TGFβ Signaling and IL-17 in Allograft Acceptance and Fibrosis Associated with Chronic Rejection
Susan M. Faust, Guanyi Lu, Bernard L. Marini, Weiping Zou, David Gordon, Yoichiro Iwakura, Yasmina Laouar, and D. Keith Bishop
TGFβ Neutralization within Cardiac Allografts by Decorin Gene Transfer Attenuates Chronic Rejection
Susan M. Faust, Guanyi Lu, Sherri C. Wood, and D. Keith Bishop

Taking Advantage: High-Affinity B Cells in the Germinal Center Have Lower Death Rates, but Similar Rates of Division, Compared to Low-Affinity Cells
Shannon M. Anderson, Ashraf Khalil, Mohamed Uduman, Uri Hersberg, Yoram Louzoun, Ann M. Haberman, Steven H. Kleinstein, and Mark J. Shlomchik

Endogenous IL-21 Restricts CD8+ T Cell Expansion and Is not Required for Tumor Immunity
Henrik Søndergaard, Jonathan M. Coquet, Adam P. Uldrich, Nicole McLaughlin, Dale J. Godfrey, Pallavur V. Sivakumar, Kresten Skak, and Mark J. Smyth

Molecular and Structural Immunology

Dynamic Regulation of CXCR1 and CXCR2 Homo- and Heterodimers
Laura Martínez Muñoz, Pilar Lucas, Gemma Navarro, Ana I. Checa, Rafael Franco, Carlos Martínez-A., José Miguel Rodríguez-Frade, and Mario Mellado

Coexistence of Closed and Open Conformations of Complement Factor B in the Alternative Pathway C3bB(Mg2+) Proconvertase
Eva Torreira, Agustín Tortajada, Tamara Monte, Santiago Rodríguez de Córdoba, and Oscar Llorca

Hematopoietic Lineage Cell-Specific Protein 1 Is Recruited to the Immunological Synapse by IL-2-Inducible T Cell Kinase and Regulates Phospholipase Cγ1 Microcluster Dynamics during T Cell Spreading
Esteban Carrizosa, Timothy S. Gomez, Christine M. Labno, Deborah A. Klow Dehving, Xiaohong Liu, Bruce D. Freedman, Daniel D. Billadeau, and Janis J. Burkhardt

Serine 649 Phosphorylation within the Protein Kinase C-Regulated Domain Down-Regulates CARMA1 Activity in Lymphocytes
Miguel E. Moreno-García, Karen Sommer, Claudia Haftmann, Clayton Sontheimer, Sarah F. Andrews, and David J. Rawlings

MAP44, a Human Protein Associated with Pattern Recognition Molecules of the Complement System and Regulating the Lectin Pathway of Complement Activation

Cytosolic Aminopeptidases Influence MHC Class I-Mediated Antigen Presentation in an Allele-Dependent Manner
Eunhyung Kim, Heechun Kwak, and Kwangseog Ahn

MAPK, Phosphatidylinositol 3-Kinase, and Mammalian Target of Rapamycin Pathways Converge at the Level of Ribosomal Protein S6 Phosphorylation to Control Metabolic Signaling in CD8 T Cells
Robert J. Salmond, Juliet Emery, Klaus Okkenhaug, and Rose Zamoyska

Immunogenetics

The DC-SIGN of Zebrafish: Insights into the Existence of a CD209 Homologue in a Lower Vertebrate and Its Involvement in Adaptive Immunity
Ai-Fu Lin, Li-Xin Xiang, Qu-Long Wang, Wei-Ren Dong, Yong-Feng Gong, and Jian-Zhong Shao

Host Defense

Increased Inflammation, Impaired Bacterial Clearance, and Metabolic Disruption after Gram-Negative Sepsis in Mkp-1-Deficient Mice
W. Joshua Frazier, Xianxi Wang, Lyn M. Waucet, Xiang-An Li, Xiaomei Meng, Leif D. Nelin, Andrew C. B. Cato, and Yuen Liu

Early Response of Mucosal Epithelial Cells during Toxoplasma gondii Infection
Chia-Hsin Ju, Annapoorani Chockalingam, and Cynthia A. Leifer

Immune Gene and Cell Enrichment Is Associated with a Good Prognosis in Ependymoma
Andrew M. Donson, Diane K. Birks, Valerie N. Barton, Qi Wei, Bette K. Kleinschmidt-DeMasters, Michael H. Handler, Allen E. Waziri, Michael Wang, and Nicholas K. Foreman
Neutrophils Ameliorate Lung Injury and the Development of Severe Disease during Influenza Infection
Michelle D. Tate, Yi-Mo Deng, Jessica E. Jones, Gary P. Anderson, Andrew G. Brooks, and Patrick C. Reading

Identification of Lipoteichoic Acid as a Ligand for Draper in the Phagocytosis of *Staphylococcus aureus* by *Drosophila* Hemocytes
Yumi Hashimoto, Yukichika Tabuchi, Kenji Sakurai, Mayumi Kutsuna, Kenji Kurokawa, Takeshi Awasaki, Kazuhisa Sekimizu, Yoshinobu Nakanishi, and Akiko Shiratsuchi

**INFLAMMATION**

TLR Cross-Talk Specifically Regulates Cytokine Production by B Cells from Chronic Inflammatory Disease Patients
Madhumita Jagannathan, Hatice Hasturk, YanMei Liang, Hynnjin Shin, Jeremy T. Hetzel, Alpdogan Kantarci, Daniel Rubin, Marie E. McDonnell, Thomas E. Van Dyke, Lisa M. Gasney-Leal, and Barbara S. Nikolajczyk

Lipopolysaccharide Sensitizes Neonatal Hypoxic-Ischemic Brain Injury in a MyD88-Dependent Manner
Xiaojang Wang, Linnea Stridh, Wenli Li, Justin Dean, Anders Elbingen, Liming Gan, Kristina Eriksson, Henrik Hagberg, and Carina Mallard

CCR5 Ligands Modulate CXCL12-Induced Chemotaxis, Adhesion, and Akt Phosphorylation of Human Cord Blood CD34+ Cells
Sunanda Basu and Hal E. Broxmeyer

The Oxazolidinone Derivative Locostatin Induces Cytokine Appearasement

Calcium-Independent Phospholipase A2 \(\beta\)-Akt Signaling Is Involved in Lipopolysaccharide-Induced NADPH Oxidase 1 Expression and Foam Cell Formation
Sun-Hye Lee, Dae-Weon Park, Sung Chul Park, Yun-Ki Park, Seong Yeon Hong, Jae-Ryong Kim, Chw-Hee Lee, and Suk-Hwan Baek

CD80 Blockade Enhance Glucocorticoid-Induced Leucine Zipper Expression and Suppress Experimental Autoimmune Encephalomyelitis
Shatish P. Dudhgaonkar, Srirabi J. Janardhanan, Krishika N. Kodumudi, and Mythily Srinivasan

G Protein-Coupled Receptor 43 Is Essential for Neutrophil Recruitment during Intestinal Inflammation
Christian Sina, Olga Gavrilova, Matti Förster, Andreas Till, Stefanie Derer, Friederike Hildebrand, Björn Raabe, Athena Chalaris, Jürgen Scheller, Arequip Rehmann, Andre Franke, Stephan Ott, Robert Häuer, Susanna Nikolaus, Ulrich R. Fölsch, Stefan Rose-John, Hui-Ping Jiang, Jun Li, Stefan Schreiber, and Philip Rosenstiel

Natural Occurring IL-17 Producing T Cells Regulate the Initial Phase of Neutrophil Mediated Airway Responses
Shinya Tanaka, Takayuki Yoshimoto, Tetsuji Naka, Susumu Nakae, Yo-ichi Iwakura, Daniel Cua, and Masato Kubo

Fms-Like Tyrosine Kinase 3 Ligand Regulates Migratory Pattern and Antigen Uptake of Lung Dendritic Cell Subsets in a Murine Model of Allergic Airway Inflammation
Zhifei Shao, Toluwalope O. Makinde, Halsor S. Mcge, Xiang Wang, and Devendra A. Agrawal

Tyrosine Kinase 2 Plays Critical Roles in the Pathogenic CD4 T Cell Responses for the Development of Experimental Autoimmune Encephalomyelitis
Akiko Oyamada, Hiori Ikebe, Monoe Issumi, Hirokazu Saiwai, Seiji Okada, Kazuya Shimoda, Yoichiro Iwakura, Keichi I. Nakayama, Yukihide Iwamoto, Yasunobu Yoshikai, and Hisakata Yamada

Unlike Th1, Th17 Cells Mediate Sustained Autoimmune Inflammation and Are Highly Resistant to Restimulation-Induced Cell Death
Guangpu Shi, Madhu Ramaswamy, Barbara P. Vistica, Catherine A. Cox, Cuiyan Tan, Eric F. Wawrousek, Richard M. Siegel, and Igal Gery

Selective Down-Regulation of Neutrophil Mac-1 in Endotoxemic Hepatic Microcirculation via IL-10
Gustavo Battista Menezes, Woo-Yong Lee, Hong Zhou, Christopher Curtiss Matchett Waterhouse, Denise Carmona Cara, and Paul Kubes
Clinical Immunology

Systematic Classification of Primary Immunodeficiencies Based on Clinical, Pathological, and Laboratory Parameters
Crina Samarghitean, Csaba Ortutay, and Mauno Vihinen

The Cutaneous Biochemical Redox Barrier: A Component of the Innate Immune Defenses against Sensitization by Highly Reactive Environmental Xenobiotics
Chris Pickard, Fethi Louafi, Carolann McGuire, Kelly Lowings, Pawan Kumar, Hywel Cooper, Rebecca J. Dearman, Marie Cumberbatch, Ian Kimber, Eugene Healy, and Peter S. Friedmann

β Cell-Specific CD4+ T Cell Clonotypes in Peripheral Blood and the Pancreatic Islets Are Distinct
Li Li, Qiunming He, Alaina Garland, Zuoan Yi, Lydia T. Aybar, Thomas B. Kepler, Jeffrey A. Frelinger, Bo Wang, and Roland Tisch

Immunomodulation of Nasal Epithelial Cells by Staphylococcus aureus-Derived Serine Proteases
Claudia Rudack, Florian Sachse, Nils Albert, Karsten Becker, and Christof von Eiff

CD39+Foxp3+ Regulatory T Cells Suppress Pathogenic Th17 Cells and Are Impaired in Multiple Sclerosis
Jean M. Fletcher, Roisin Lonergan, Lisa Costelloe, Katie Kinsella, Barry Moran, Cliona O’Farrelly, Niall Tubridy, and Kingston H. G. Mills

Corrections

Author Index