

2018

Alternative Systems of Crime Control. National, Transnational, and International Dimensions

Emmanouil Billis

Max Planck Institute for the Study of Crime, Security and Law (formerly Max Planck Institute for Foreign and International Criminal Law); Max Planck Society for the Advancement of the Sciences - Max Planck Institute for Foreign and International Criminal Law

Ulrich Sieber

Max Planck Society for the Advancement of the Sciences - Max Planck Institute for Foreign and International Criminal Law

Valsamis Mitsilegas

Queen Mary University of London, School of Law

Christos Mylonopoulos

Independent

Knust and Nandor follow this and additional works at: <https://scholarship.law.slu.edu/faculty>



Part of the [Criminal Law Commons](#), and the [Criminal Procedure Commons](#)

See next page for additional authors

Recommended Citation

Billis, Emmanouil and Sieber, Ulrich and Mitsilegas, Valsamis and Mylonopoulos, Christos and Nandor, Knust and Bachmaier Winter, Lorena and Brants, Chrisje and Delpéuch, Thierry and Ross, Jacqueline E. and Thaman, Stephen C. and Vavoula, Niovi and Vervaele, John A.E. and Ambach, Philipp and Andrzejewski, Nils and Jessberger, Florian and Stewart, James and Theodorakis, Nikos, *Alternative Systems of Crime Control. National, Transnational, and International Dimensions* (October 18, 2018). U. Sieber/V. Mitsilegas/C. Mylonopoulos/E. Billis/N. Knust (eds.): *Alternative Systems of Crime Control. National, Transnational, and International Dimensions*. Berlin, Duncker & Humblot, 2018, 360 p. (ISBN 978-3-86113-786-3 (Max-Planck-Institut), ISBN 978-3-428-15560-6 (Duncker & Humblot)).

This Abstract is brought to you for free and open access by Scholarship Commons. It has been accepted for inclusion in All Faculty Scholarship by an authorized administrator of Scholarship Commons. For more information, please contact erika.cohn@slu.edu, ingah.daviscrawford@slu.edu.

Authors

Emmanouil Billis, Ulrich Sieber, Valsamis Mitsilegas, Christos Mylonopoulos, Knust Nandor, Lorena Bachmaier Winter, Chrisje Brants, Thierry Delpuch, Jacqueline E. Ross, Stephen C. Thaman, Niovi Vavoula, John A.E. Vervaele, Philipp Ambach, Nils Andrzejewski, Florian Jessberger, James Stewart, and Nikos Theodorakis

Alternative Systems of Crime Control. National, Transnational, and International Dimensions

U. Sieber/V. Mitsilegas/C. Mylonopoulos/E. Billis/N. Knust (eds.): Alternative Systems of Crime Control. National, Transnational, and International Dimensions. Berlin, Duncker & Humblot, 2018, 360 p. (ISBN 978-3-86113-786-3 (Max-Planck-Institut), ISBN 978-3-428-15560-6 (Duncker & Humblot)).

Emmanouil Billis

Max Planck Institute for the Study of Crime, Security and Law (formerly Max Planck Institute for Foreign and International Criminal Law); Max Planck Society for the Advancement of the Sciences - Max Planck Institute for Foreign and International Criminal Law

Ulrich Sieber

Max Planck Society for the Advancement of the Sciences - Max Planck Institute for Foreign and International Criminal Law

Valsamis Mitsilegas

Queen Mary University of London, School of Law

Christos Mylonopoulos

Independent

Knust Nandor

Independent

Lorena Bachmaier Winter

University Complutense of Madrid

Chrisje Brants

Utrecht University - Faculty of Law; Utrecht University - School of Law

Thierry Delpuech

Independent

Jacqueline E. Ross

University of Illinois College of Law

Stephen C. Thaman

Saint Louis University - School of Law

Niovi Vavoula
Queen Mary University of London

John A.E. Vervaele
Utrecht University - School of Law

Philipp Ambach
Independent

Nils Andrzejewski
Independent

Florian Jessberger
Humboldt University of Berlin

James Stewart
Independent

Nikos Theodorakis
University of Cambridge

Date Written: October 18, 2018

Abstract

The typical trial-oriented systems of criminal justice that are primarily based on the strict application of substantive criminal law have reached their functional and logistical limits in most parts of the modern legal world. As a result, new sanction models, less formal, administrative, and discretionary case disposals, plea bargaining arrangements, and other alternative procedural and transitional justice mechanisms have emerged at unprecedented levels in national and international legal orders affiliated both with the civil law and the common law tradition. These normative constructs and practices aim at abbreviating, simplifying, or circumventing the conventional criminal investigation and prosecution. They seek to enhance the effectiveness of conflict resolution proceedings and to shift the focus of crime control from repression to prevention.

The present volume explores these alternative, informal, preventive, and transitional types of criminal justice and the legitimacy of new sanction models in the global risk society from the perspective of national and international justice and by focusing on the special regimes of anti-terrorism measures and security law. The authors of the papers are experts and internationally

acclaimed scholars in this field. Their research results were presented and discussed at an international conference held on 26-27 January 2018 at Middle Temple in London, UK, which was organized by the School of Law of the Queen Mary University of London, the Max Planck Institute for Foreign and International Criminal Law (Freiburg), and the European & International Criminal Law Institute (Athens).

Suggested Citation:

Billis, Emmanouil and Sieber, Ulrich and Mitsilegas, Valsamis and Mylonopoulos, Christos and Nandor, Knust and Bachmaier Winter, Lorena and Brants, Chrisje and Delpeuch, Thierry and Ross, Jacqueline E. and Thaman, Stephen C. and Vavoula, Niovi and Vervaele, John A.E. and Ambach, Philipp and Andrzejewski, Nils and Jessberger, Florian and Stewart, James and Theodorakis, Nikos, *Alternative Systems of Crime Control. National, Transnational, and International Dimensions* (October 18, 2018). U. Sieber/V. Mitsilegas/C. Mylonopoulos/E. Billis/N. Knust (eds.): *Alternative Systems of Crime Control. National, Transnational, and International Dimensions*. Berlin, Duncker & Humblot, 2018, 360 p. (ISBN 978-3-86113-786-3 (Max-Planck-Institut), ISBN 978-3-428-15560-6 (Duncker & Humblot)).