DOI: 10.1002/chem.200903301



Neville Compton

Submissions up by

Crystal-Clear View of Chemistry

Extensive coverage: Chemistry—A European Journal has provided its readers with crystal-clear top-quality chemistry from around the world since it was founded 15 years ago. Originally launched as a monthly journal for Full Papers,

15th Anniversary

Chemistry—A European Journal has since made the successful transition to a weekly publication, offering its readers in addition a

wide range of article types, including Concepts, Communications, Reviews, and Minireviews. The growth over this period in terms of articles published is truly remarkable (see Figure 1): in 2009 we published 1435 top-quality articles on over 13500 pages. In 2008 we launched the Communications section of the journal; in the first year we published 167 Communications. Last year the number of Communications published more than doubled to 370, and the number of Full Papers published also grew by more than 6% to over 1000.

The move to weekly publication has been accompanied by not only a marked increase of over 30% in the number of

submissions to the journal, but also more importantly by a 22% increase in the number of peer-reviewed published articles. Pleasingly, the Impact Factor for

the Impact Factor for Chemistry—A European Journal rose for the sixth consecu-

30 %

Internationalization: The global influence of *Chemistry—A European Journal* is reflected not only by the number of submissions, but also by the fact that we received papers from over 60 countries in 2009. The major increases in the number of submissions from Asia came from Taiwan (+96%), South Korea (+63%), China (+29%), Japan (+27%), and India (+38%). In Europe the main growth came from Denmark (93%), Italy (+35%), Spain (+34%), Switzerland (+34%), France (+22%), and Germany (+20%). There was also notable growth in the number of submissions from North America (USA +31%; Canada +52%), and in the Rest of the World there was a dramatic increase in the number of submissions from Australia (80%).

tive year to a new record level of 5.454 in 2009.

1600 1200 1000 1000 1000 400 200 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 Year

Figure 1. Growth of *Chemistry-A European Journal* in terms of the number of articles since its launch in 1995.

Growing influence: Over the last 10 years the global distribution of submissions and accepted papers has altered considerably (see Figure 2). Chemistry-A European Journal, like most other top ranking journals, has witnessed the growing influence of chemistry from Asia, both in terms of output and improving quality. This is also reflected in the increasing number of papers from Asian universities that appear regularly among the most downloaded publications in the journal.

Our sister journal, *Chemistry—An Asian Journal*, is testimony to this growing influence. The announcement of its first



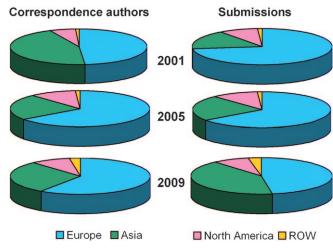


Figure 2. Internationalization of *Chemistry—A European Journal*: regional breakdown of papers submitted (right) and correspondence authors (left) of papers published in *Chemistry—A European Journal* in 2001, 2005, and 2009. Submitted data for 2009 extrapolated from data on November 30, 2009.

impact factor of 4.197 in 2009 was followed by a dramatic increase in the number of top papers submitted from the partner societies. The ACES partnership behind *Chemistry—An Asian Journal*, which also supports *Chemistry—A European Journal*, also gained a new member during the course of 2009, with the Chemical Society of Vietnam joining the growing ranks of its society partners. There are now 12 member chemical societies of the ACES partnership. These together with the 14 members of ChemPubSoc Europe provide a further illustration of the strength of the commitment of Wiley-VCH to promoting chemical sciences and chemical societies.

The ChemPubSoc Europe family of journals, which encompasses the European Journal of Organic Chemistry, the European Journal of Inorganic Chemistry, ChemPhysChem,





ChemBioChem, ChemMed-Chem, and ChemSusChem, was extended in 2009 by the addition of its newest member ChemCatChem. This journal has made an excellent start and the first issues are freely available online (see www.chemcatchem.org for details). ChemPubSoc Europe itself is expanding to include "Supporting Societies", the first of which is the Slovenská chemická spoločnost' (SCHS).

A Nobel occasion: As part of the celebrations to mark the 10th anniversary of our sister journals *ChemPhysChem* and *ChemBioChem*, there will be a

Frontiers of Chemistry:
From Molecules to Systems
Symposium on 21st May 2010 in Paris

CHEMPHYSCHEM
CHEMBIOCHEM

symposium entitled "Frontiers of Chemistry: From Molecules to Systems" at the Maison de la Chimie in Paris on May 21, 2010. This special event will feature lectures from four Nobel Laureates: Gerhard

Paris in the Spring Time

Ertl, Jean-Marie Lehn, Roger Tsien, and the 2009 winner Ada Yonath. Further details of the program and the other keynote speakers can be found under www.chembiophyschem.org.

European showcase for chemistry: Europe will again be a prominent stage in the world of chemistry in 2010 with the 3rd EuCheMS Chemistry Congress (Chemistry—The Creative Force) providing a notable highlight of the upcoming year. The event, which is being organized by the German Chemical Society (GDCh) on behalf of EuCheMS, will take place in Nürnberg, Germany, between August 29 and Sep-

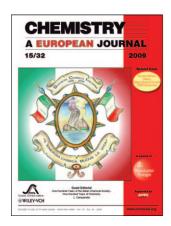


tember 2, 2010. The Congress will cover seven main topics, each of which will host three symposia: Innovative Materials; Resources and Environment; Supramolecular Systems; Catalysis; Molecular Life Sci-

See You in Nürnberg

ences; Analysis, Manipulation and Simulation; and Advances in Organic and Inorganic Chemistry. The program, which features top speakers from all around the world, has been put together by François Diederich and Andreas Hirsch, the chairmen of the event, and the 21 symposia conveners. Further details can be found under www.euchemscongress2010.org.

Special effects: As part of our continued mission to promote the aims and science of our society partners, we produced a special issue marking the 100th anniversary of the Società Chimica Italiana (Italian Chemistry Society). In addition to numerous Communications and Full Papers from top Italian chemists, the issue featured some fascinating historical articles about the key figures in the development of





Italian chemistry and the Italian Chemical Society, as well as a guest editorial from Professor Luigi Campanella, the President of the society. The special issue was also made available at a conference ("The Centenary") in Padova to mark the event. It proved to be highly successful, and we would to thank all Italian authors who contributed. We also produced a special issue to mark the 65th birthday of Professor Yitzhak Apeloig, whose research interests span organic to silicon and computational chemistry. Professor Apeloig, incidentally, will be giving one of the lectures at the 3rd Eu-CheMS Chemistry Congress in Nürnberg.

The place to be: In the first 15 years of Chemistry—A European Journal, we have published 357 issues of the journal, in which over 9000 papers have appeared: 467 Concepts and Reviews, 8112 Full Papers, and 437 Communications. Over the course of this period we delivered our readers over 92 000 pages packed with top-quality chemistry. The most cited papers in this 15-year period are given in Table 1. Top of the class at present is a paper by Frank Caruso entitled "Hollow Capsule Processing through Colloidal Templating and Self-Assembly". A fairer assessment of the citations of the papers we have published can be made, however, if one considers the average number of citations per year (see

Table 2). In this case the paper by Younan Xia and co-workers, entitled "Shape-Controlled Synthesis of Metal Nanostructures: The Case of Silver" was determined to be the most prominent. The other papers featured in these two tables illustrate the diversity and quality of the papers published in *Chemistry—A European Journal*.

What's hot: A selection of the top 5 downloaded Full Papers and Communications, as well as the top 10 downloaded Concepts and Reviews from 2009 is given in Tables 3–5. The data in the tables again illustrate the international appeal and authorship of the journal, as well as the diverse range of topics covered. The importance and interest in catalysis is clearly apparent from the list of the top 5 downloaded Communications in Table 3. This serves as a further illustration of the perfect timing of the decision by ChemPubSoc Europe to launch ChemCatChem.

The right mix: A summary of the top 10 downloaded articles from 2008 (Table 6) reveals that all the different article

types, regardless of length, are attractive to our readers. The only important measure is the quality of the work presented.

Quality First

Contented chemists: Over the last 15 years we have continually improved the service we offer to our referees, readers, and authors. We have implemented many novel innovations, such as Concepts, the online submission service, VIP papers, Frontispieces, and EarlyView, all of which have been well documented. These have helped to forge strong bonds and to encourage authors to publish their best work with us repeatedly on a regular basis. A list of the most prolific authors in the history of *Chemistry—A European Journal* is given in Table 7. A more recent reflection, which summarizes data for the last five years is given in Table 8; the most recent papers from several of these authors appear in this issue, for example, work by Atsuhiro Osuka et al. on phosphorus complexes of the first expanded isophlorins. These

Table 1. Top 10 cited articles published in Chemistry—A European Journal.[a]

| Title | Authors | Citation | Cites |
|---|------------------------------|-----------------------------|-------|
| Hollow Capsule Processing through Colloidal Templating and Self-Assembly | F. Caruso | Chem. Eur. J. 2000, 6, 413 | 464 |
| Maximizing Synthetic Efficiency: Multi-component Transformations Lead the Way | H. Bienayme et al. | Chem. Eur. J. 2000, 6, 3321 | 418 |
| Dynamic Combinatorial Chemistry and Virtual Combinatorial Libraries | JM. Lehn | Chem. Eur. J. 1999, 5, 2455 | 379 |
| Organic Fluorine Hardly ever Accepts Hydrogen Bonds | J. D. Dunitz, | Chem. Eur. J. 1997, 3, 89 | 359 |
| Light-Triggered Molecular Devices—Photochemical Switching of Optical and Electrochemical Properties in Molecular Wire Type Diarylethene Species | R. Taylor J. M. Lehn et al. | Chem. Eur. J. 1995, 1, 275 | 336 |
| Palladacycles: Efficient New Catalysts for the Heck Vinylation of Aryl Halides | W. A. Herrmann et al. | Chem. Eur. J. 1997, 3, 1357 | 313 |
| Functional Dendrimers: Unique Biological Mimics | D. K. Smith, F. Diederich | Chem. Eur. J. 1998, 4, 1353 | 312 |
| Double-Stranded Helices and Molecular Zippers Assembled from Single-Stranded Coordination Polymers Directed by Supramolecular Interactions | XM. Chen, G. F. Liu | Chem. Eur. J. 2002, 8, 4811 | 298 |
| Shape-Controlled Synthesis of Metal Nanostructures: The Case of Silver | Y. Xia et al. | Chem. Eur. J. 2005, 11, 454 | 290 |
| Synthesis and Characterization of Ion-Exchangeable Titanate Nanotubes | XM. Sun, YD. Li | Chem. Eur. J. 2003, 9, 2229 | 290 |

[a] Data taken from the ISI Web of Science science citation index for the period up to November 30, 2009.

Table 2. Top 10 cited articles published in Chemistry – A European Journal in terms of average citations per year. [a]

| Title | Authors | Citation | Average cites per year |
|---|---|------------------------------|------------------------|
| Shape-Controlled Synthesis of Metal Nanostructures: The Case of Silver | Y. Xia et al. | Chem. Eur. J. 2005, 11, 454 | 58.0 |
| Hollow Capsule Processing through Colloidal Templating and Self-Assembly | F. Caruso | Chem. Eur. J. 2000, 6, 413 | 46.4 |
| Synthesis, X-ray Crystal Structures, and Gas Sorption Properties of Pillared Square Grid Nets Based on Paddle-wheel Motifs: Implications for Hydrogen Storage in Porous Materials | K. Kim et al. | Chem. Eur. J. 2005, 11, 3521 | 46.2 |
| Organocatalysis Mediated by (Thio)urea Derivatives | S. J. Connon | Chem. Eur. J. 2006, 12, 5418 | 44.3 |
| Phosphorescent Dyes for Organic Light-Emitting Diodes | P. T. Chou, Y. Chi | Chem. Eur. J. 2007, 13, 380 | 42.7 |
| Maximizing Synthetic Efficiency: Multi-component Transformations Lead the Way | H. Bienayme et al. | Chem. Eur. J. 2000, 6, 3321 | 41.8 |
| Synthesis and Characterization of Ion-Exchangeable Titanate Nanotubes | XM. Sun, YD. Li | Chem. Eur. J. 2003, 9, 2229 | 41.3 |
| Detection and Amplification of Chirality by Helical Polymers | E. Yashima et al. | Chem. Eur. J. 2004, 10, 42 | 40.3 |
| Double-Stranded Helices and Molecular Zippers Assembled from Single-Stranded Coordination Polymers Directed by Supramolecular Interactions | XM. Chen, G. F. Liu | Chem. Eur. J. 2002, 8, 4811 | 37.3 |
| Molecular-Scale Logic Gates | A. P. de Silva,N. D. McClenaghan | Chem. Eur. J. 2004, 10, 574 | 37.2 |
| Metal Nuclearity Modulated Four-, Six-, and Eight-Connected Entangled Frameworks Based on Mono-, Bi-, and Trimetallic Cores as Nodes | E. B. Wang, ZM. Su et al. | Chem. Eur. J. 2006, 12, 2680 | 36.8 |

[[]a] Data taken from the ISI Web of Science science citation index for the period up to November 30, 2009.

Table 3. Top 5 downloaded Communications published in 2009 in Chemistry—A European Journal. [a]

| Title | Authors | Citation |
|--|----------------------|------------------------------|
| Asymmetric Iminium Ion Catalysis with a Novel Bifunctional Primary Amine Thiourea: | P. Melchiorre et al. | Chem. Eur. J. 2009, 15, 7846 |
| Controlling Adjacent Quaternary and Tertiary Stereocenters | | |
| Iron(III)-Catalyzed and Air-Mediated Tandem Reaction of Aldehydes, Alkynes and Amines: | YQ. Tu et al. | Chem. Eur. J. 2009, 15, 6332 |
| An Efficient Approach to Substituted Quinolines | | |
| Highly Enantio- and Diastereoselective Organocatalytic Desymmetrization of Prochiral | R. Rios et al. | Chem. Eur. J. 2009, 15, 6564 |
| Cyclohexanones by Simple Direct Aldol Reaction Catalyzed by Proline | | |
| Iron-Catalyzed Ligand-Free Three-Component Coupling Reactions of Aldehydes, | L. Wang et al. | Chem. Eur. J. 2009, 15, 2045 |
| Terminal Alkynes, and Amines | | |
| Improved Palladium-Catalyzed Sonogashira Coupling Reactions of Aryl Chlorides | M. Beller at al. | Chem. Eur. J. 2009, 15, 1329 |

[[]a] Data taken for period up to November 30, 2009.

Table 4. Top 5 downloaded Full Papers published in 2009 in Chemistry - A European Journal. [a]

| Title | Authors | Citation |
|--|-----------------------------|------------------------------|
| Organocatalytic Domino Michael-Knoevenagel Condensation Reaction for the | KA. Jørgensen et al. | Chem. Eur. J. 2009, 15, 3093 |
| Synthesis of Optically Active 3-Diethoxyphosphoryl-2-oxocyclohex-3-enecarboxylates | | |
| Total Synthesis of Rapamycin | S. V. Ley et al. | Chem. Eur. J. 2009, 15, 2874 |
| Novel Zinc Porphyrin Sensitizers for Dye-Sensitized Solar Cells: Synthesis and | CY. Yeh, E. WG. Diau et al. | Chem. Eur. J. 2009, 15, 1403 |
| Spectral, Electrochemical, and Photovoltaic Properties | | |
| One-Step Synthesis of Stoichiometrically Defined Metal Oxide Nanoparticles | M. A. Morris et al. | Chem. Eur. J. 2009, 15, 440 |
| at Room Temperature | | |
| Bright, Color-Tunable Fluorescent Dyes in the Vis/NIR Region: Establishment of New | K. Suzuki et al. | Chem. Eur. J. 2009, 15, 1096 |
| "Tailor-Made" Multicolor Fluorophores Based on Borondipyrromethene | | |

[[]a] Data taken for period up to November 30, 2009.

Table 5. Top 10 downloaded Concepts and Reviews published in 2009 in Chemistry—A European Journal. [a]

| Title | Authors | Citation |
|--|--------------------------------|------------------------------|
| Metal-Catalyzed One-Step Synthesis: Towards Direct Alternatives to | B. A. Arndtsen | Chem. Eur. J. 2009, 15, 302 |
| Multistep Heterocycle and Amino Acid Derivative Formation | | |
| Artificial Enzyme Catalysis Controlled and Driven by Light | G. Knör | Chem. Eur. J. 2009, 15, 568 |
| Do We Understand the Recyclability of Ionic Liquids? | Y-M. Zhang, HP. Wang et al. | Chem. Eur. J. 2009, 15, 1804 |
| Construction of Nitrogen-Containing Heterocycles by C-H Bond Functionalization | M. Lautens, P. Thansandote | Chem. Eur. J. 2009, 15, 5874 |
| Use of Tetradentate Monoanionic Ligands for Stabilizing Reactive Metal Complexes | J. Arnold, W. A. Chomitz | Chem. Eur. J. 2009, 15, 2020 |
| Diels-Alder "Click" Chemistry in Designing Dendritic Macromolecules | A. K. Kakkar, G. Franc | Chem. Eur. J. 2009, 15, 5630 |
| Applications of Multicomponent Reactions to the Synthesis of | S. F. Martin, J. D. Sunderhaus | Chem. Eur. J. 2009, 15, 1300 |
| Diverse Heterocyclic Scaffolds | | |
| Structure Formation Principles and Reactivity of Organolithium Compounds | C. Strohmann et al. | Chem. Eur. J. 2009, 15, 3320 |
| Radical and Radical-Ionic Multicomponent Processes | Y. Landais, E. Godineau | Chem. Eur. J. 2009, 15, 3044 |
| Highly Enantioselective Synthesis of Linear β -Amino Alcohols | J. Cossey et al. | Chem. Eur. J. 2009, 15, 1064 |

[[]a] Data taken for period up to November 30, 2009.

Table 6. Top 10 downloaded articles published in 2008 in Chemistry – A European Journal. [a]

| Title | Authors | Citation | Туре |
|---|------------------------|-------------------------------|---------------|
| One-Pot Oxidative Esterification and Amidation of Aldehydes | C. Wolf, K. Ekoue-Kovi | Chem. Eur. J. 2008, 14, 6302 | Review |
| New Architectures for Dye-Sensitized Solar Cells | J. T. Hupp et al. | Chem. Eur. J. 2008, 14, 4458 | Concept |
| The Synthesis of Azadirachtin: A Potent Insect Antifeedant | S. V. Ley et al. | Chem. Eur. J. 2008, 14, 10683 | Full Paper |
| Iron-Catalyzed N-Arylations of Amides | C. Bolm et al. | Chem. Eur. J. 2008, 14, 3527 | Communication |
| Recent Developments in Enantioselective Gold(I) Catalysis | R. A. Widenhofer | Chem. Eur. J. 2008, 14, 5382 | Concept |
| Catalytic Asymmetric Synthesis of Chiral Phosphanes | D. S. Glueck | Chem. Eur. J. 2008, 14, 10683 | Concept |
| Classical Reagents: New Surprises in Palladium-Catalyzed | T. Skrydstrup, | Chem. Eur. J. 2008, 14, 8756 | Concept |
| C-C Coupling Reactions | A. T. Lindhardt | | |
| New Strategies for the Synthesis of Pyrimidine Derivatives | M. Movassaghi, | Chem. Eur. J. 2008, 14, 6836 | Concept |
| | M. D. Hill | | |
| Recent Synthetic Applications of Manganese in | J. M. Concellón et al. | Chem. Eur. J. 2008, 14, 10184 | Concept |
| Organic Synthesis | | | |
| Facile Synthesis of Gold Nanoparticles with Narrow Size | Y. Xia et al. | Chem. Eur. J. 2008, 14, 1584 | Full Paper |
| Distribution by Using AuCl or AuBr as the Precursor | | | |

[[]a] Data taken for period up to November 30, 2009.

Table 7. Most published principal authors in Chemistry-A European Journal. [a]

| Name | Country | Number of articles |
|--------------------|-----------------|--------------------|
| J. Fraser Stoddart | USA | 62 |
| Jean-Marie Lehn | France | 61 |
| José Barluenga | Spain | 42 |
| François Diederich | Switzerland | 38 |
| David N. Reinhoudt | The Netherlands | 35 |
| Chi-Ming Che | China | 36 |
| Helmut Schwarz | Germany | 36 |
| Gernot Frenking | Germany | 34 |
| Armin de Meijere | Germany | 34 |
| Vincenzo Balzani | Italy | 33 |
| Herbert Waldmann | Germany | 32 |
| Lutz F. Tietze | Germany | 31 |
| Matthias Beller | Germany | 30 |
| Klaus Müllen | Germany | 30 |
| K. C. Nicolaou | USA | 30 |
| Dirk M. Guldi | Germany | 29 |
| Alois Fürstner | Germany | 28 |
| E. W. Meijer | The Netherlands | 28 |
| Atsuhiro Osuka | Japan | 28 |
| Detlef Schröder | Czech Republic | 28 |

[[]a] This table does not include authors whose primary role has been related to solving X-ray crystal structures.

Highly Cited

data provide further confirmation of the international appeal of the journal as well as the diversity of the fields which it covers. Among the newest im-

provements are inside covers, additional hot topics and virtual issues, as well as an effective network for facilitating the publication of articles within our family of journals.

Inside story: In an effort to provide increased visibility for more of our authors we also now feature an inside cover. The articles chosen to appear on the inside cover are highlighted on our news page and in our special cover gallery on the journal homepage. The inside cover for this issue featuring work by Michael Organ et al. is shown below.

C-H activation has now been added to the list of hot topics on the journal homepage (www.chemeurj.org). The other topics featured on this list currently include organocatalysis, click chemistry, mesoporous materials/metal-organic frameworks, RNA, gold, and sustainable chemistry. Virtual issues are also available on topics such as solar cells, liquid crystals, surfaces and interfaces, magnetic materials, and organic electronics. These lists provide the reader with related content from the family of European Journals, *Chemistry*—An Asian Journal, Angewandte Chemie, the family of Macromolecular journals, Advanced Materials, Advanced Functional Materials, and Small.

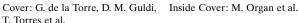
Table 8. Most published principal authors in Chemistry-A European Journal in the last five years. [a]

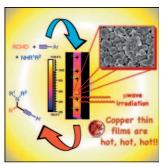
| Name | Country | Number of articles |
|-----------------------|-----------------|--------------------|
| Atsuhiro Osuka | Japan | 23 |
| José Barluenga | Spain | 22 |
| Gernot Frenking | Germany | 22 |
| Jean-Marie Lehn | France | 20 |
| Armin de Meijere | Germany | 18 |
| François Diederich | Switzerland | 18 |
| Chi-Ming Che | China | 17 |
| Alois Fürstner | Germany | 17 |
| Dirk M. Guldi | Germany | 17 |
| Matthias Beller | Germany | 16 |
| Helmut Schwarz | Germany | 16 |
| Luis Echegoyen | USA | 15 |
| Shunichi Fukuzumi | Japan | 15 |
| Min Shi | China | 15 |
| Raymond Ziessel | France | 15 |
| Jean-Claude G. Bünzli | Switzerland | 14 |
| Jesús Jiménez-Barbero | Spain | 14 |
| Detlef Schröder | Czech Republic | 14 |
| Jan-E. Bäckvall | Sweden | 13 |
| Osamu Ito | Japan | 13 |
| Ingo Krossing | Germany | 13 |
| Tetsuro Majima | Japan | 13 |
| E. W. Meijer | The Netherlands | 13 |

[[]a] This table does not include authors whose primary role has been related to solving X-ray crystal structures.

Welcome to 2010: The first issue of year features a Review article by Karl-Anker Jørgensen and co-workers on organocatalytic asymmetric synthesis of organophosphorus compounds (p. 28) and a fascinating mix of Communications and Full Papers from top authors around the world. The cover highlights work by Gema de la Torre, Dirk M. Guldi, Tomás Torres et al. on lanthanide(III) bis(phthalocyaninato)– C_{60} dyads (p. 114). The inside cover illustrates research by Chao-Jun Li, Michael Organ and co-workers on the microwave-assisted continuous-flow organic synthesis of prop-

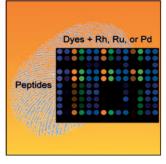








Review: K.-A. Jørgensen et al.



Frontispiece: K. Severin et al.

argyl amines (p. 126), and the frontispiece at the beginning of the Full Paper section features work by Kay Severin et al. on cross-reactive sensor arrays for the detection of peptides (p. 104). Papers from members of the Editorial Board also feature prominently in this first issue. Steven V. Ley et al. report on the synthesis of yne-ones by using modular flow reactors (p. 89), C. N. R. Rao describe work on the graphene analogue BCN (p. 149), François Diederich et al. discuss mechanistic work related to the formation of intramolecular charge-transfer chromophores (p. 202), Pekka Pyykkö and his colleague Björn O. Roos investigate the bonding trends in molecular compounds of lanthanides (p. 270), Chi-Ming Che's group together with that of Hartmut Yersin report on phosphorescent platinum(II) Schiff base complexes (p. 233), David Milstein and colleagues discuss the effect of CO on the oxidative addition of arene C-H bonds by cationic rhodium complexes (p. 328), Barry M. Trost's group report on catalytic double stereoinduction in asymmetric allylic alkylation of oxindoles (p. 296), and Claudio Toniolo et al. describe the total synthesis of the hexadecapeptide integramide A (p. 316).

Thanks: Finally I would like to take this opportunity to thank our dedicated referees and Editorial Board members for all their hard work behind the scenes. Without their help and advice Chemistry—A European Journal would not have succeeded in becoming so successful and growing so successfully over the last 15 years. Together we look forward to providing our readers with even more cutting-edge research from the world of chemistry and its related disciplines in the coming years.

Neville Com

Neville Compton, Editor