

Pierre H. Dixneuf Invited Lectures 2013-2025

In black : lectures at international Universities or Research centers,

in blue : lectures at International Conferences and industry,

in green special meetings/events abroad : courses, PhD thesis jury, meeting for award, of International conference boards

2026

8-15 April 2026 several lectures in China organized by Prof Zhaoguo Zhang

Shanghai Jiaotong University

Catalysis: Functionalisation of Phosphine C-H bonds and soft hydrogenations of Heteroarenes as new reactions key steps

8 april Celebration of the 130 anniversary of Shanghai Jiaotong University

9 april lecture at SIOC, Shanghai host Shuli YOU

10 april lecture at Fudan University host Zhangjie SHI

12 april Meeting with former Chinese Rennes master or PhD students

13 april lecture at Shanghai Jiaotong University host Prof Zhaoguo Zhang

14 april lecture at Wuhan University wuhan host Aiwen LEI

2025

26 & 27 September 2025 : Septième Colloque Maghrébin de Chimie Hétérocyclique

CMCH 7-2025, Ecole Polytechnique de Tunisie, La Marsa , Tunisie,

Chair Prof Neji BesBes, University of Carthage, Tunis

La Catalyse pour les Synthèses et Fonctionnalisations d'hétérocycles

17 september 2025, Pondicherry University, Tamil Nadu , India

Chair Prof M. Bakthadoss, bhakthadoss@yahoo.com;

Catalytic Functionalisation of Phosphine C-H bonds and Interrupted Reduction of Heteroarenes and Nitroarenes

15 september 2025, St Joseph, and Heber colleagues Symposium Trichy , Tamil Nadu , India

Hosts Prof. Denis Arockiaraj and Prof. Simi

Catalysis: From C-H Bond Functionalizations to the control of First Steps Hydrogenation of Heteroarenes

12 september 2025, AMITY University, Noida UP, India

Hosts : Prof. Sunita Rattan (Head Institute) and Prof. Christine Jeyaselan (Head Department)

Catalytic Functionalisation of Phosphine C-H bonds and New Interrupted Reduction of Heteroarenes and Nitroarenes

11 september 2025, IIT Delhi, New Delhi ,India

Host Prof. Kuntal Manna

Catalytic Functionalisation of Phosphine C-H bonds and New Interrupted Reduction of Heteroarenes and Nitroarenes

11-18 september 2025 lectures in Universities of India : IIT Dehli, Amity, Trichy, Pondicherry

17-20 June 2025, Xth National Congress On Inorganic Chemistry, Karabük, Turkey,
chair of conference : Prof. Dr. Saban UYSAL
Catalytic Functionalisations of Phosphine C-H bonds and Interrupted Reduction for New Catalytic Reactions

12 april , 2025, 9th Grubbs Symposium at Southern University of Science and Technology, Shenzhen, China,
Chair Prof Zuowei Xie, "Xie Zuowei" <zxie@cuhk.edu.hk>; Shenzhen Grubbs Institute, Catalytic Functionalisations of Phosphine C-H bonds and Interrupted Reduction Intermediates for New Reactions

25 april 2025, Université El Manar, Tunis, Tunisie
Lecture Host Prof Mohamed EFRIT
Fonctionalisation Catalytique de Liaisons C-H de Phosphines Et Réactions Nouvelles par Intermédiaires de Réductions Douces

24 april , 2025, Institut de Borj Cedria, Tunis, Tunisie
Lecture host Prof, Naceur Hamdi,
Catalyse : une voie vers la chimie verte et durable, impliquant basse énergie, économie d'atomes et procédés propres

8 January, 2025 IACS Kolkata, Kolkata India
Lecture host: prof IACS 3 Joyram Guin
7 January, 2025, IIT Kharagpur, Kharagpur India
Lecture host : prof Ganesh Venkataraman
Catalytic Functionalisations of Pyridine & Phosphine C-H bonds and New reactions of Interrupted Reduction Intermediates

4th-6th January 2025, International Conference on Chemistry for Human Development ICCHD-2025, Calcutta University, Kolkata, India
Chairs of conference: Prof. Dilip Kumar Maiti, and Prof. Avijit Banerji
Plenary lecture : Catalytic Functionalisations of Phosphine C-H bonds and New reactions of Interrupted Reduction Intermediates

2024

10 December 2024 Institute of Chemical Technology, Mumbai, India
Lecture Under Dai-Ichi Kartaria LtD Visiting Fellowship, Host Prof A. Pandit
Catalytic Functionalisations of Phosphine C-H bonds and Partial Hydrogenation processes for Innovative Syntheses.

December 6-9, 2024: 7th International Symposium on C-H Activation ISCHA IIT Bombay, Host Debabrata Maiti
Chair of a session and attendance of the International advisory board as member.

15 October 2024 lecture at University of Guangxi, Nanning, P R China
Host Zhuan Zhang

Catalytic Functionalizations of Pyridine and Phosphine C-H bonds

14 October 2024 lecture at Wuyi University, Jiangmen , P R China

Hosts prof Li Bin and Chen Lu

Catalytic Functionalizations of C-H Bonds and Easy Transformations of Pyridines and Phosphines.

10 October 2024 lecture at Guangzhou medicinal University, Guangzhou, P R China

Host prof Shengdong Wang

Catalytic Functionalizations of C-H Bonds and Easy Transformations of Pyridines and Phosphines.

9 October 2024 lecture at South China University of Science And Technology (SCUT)

Guangzhou, P R China Hosts Prof Min Zhang and Huafeng Jiang

Catalytic Functionalizations of C-H Bonds and Easy Transformations of Pyridines and Phosphines.

6 October 2024 University of Wuhan, P R China

Lecture host Prof Aiwen LEI

Catalytic Functionalizations of Pyridine & Phosphine Ligands C-H bonds, mild Hydrogenation processes for Innovative Syntheses.

9-12 September 2024 lecture 35th National Chemistry Congress Diyarbakir, Turkey.

Session Chair Prof Ismail Özdemir for lecture

Catalytic Functionalizations of Ligands C-H bonds and mild Hydrogenation processes for Innovative Syntheses

14-18 July 2024 30th ICOMC International Conference in Organometallic Chemistry

Agra, India ICOMC chair prof Jitendra Bera

Catalytic Functionalizations of Pyridines and Phosphines and Partial Hydrogenation of Nitroarenes for Innovative Syntheses.

26-27 June 2024, 11th InterAcademy Workshop “Catalytic Activation of Low-Reacting Bonds toward Sustainable Organic Transformations”. Milano, Italy; chair Sukbok

Chang, Kaist, South Korea. Organized by Science Networking Center Korean Academy of Science & Technology (KAST). Lecture 26 June on

Catalytic Functionalizations of Pyridines and Phosphines and Mild Hydrogenation of Hetero and Nitroarenes for Innovative Syntheses.

11-12 May 2024 : 2nd China Sweden symposium « Catalysis and Materials » Chengdu, P. R. China. Chaired by Professors Jihong Yu, Kuiling Ding, Xiaoming Feng and Licheng Sun, Sichuan Normal University, Chengdu.

30 years of interactions with China: From catalytic functionalizations of phosphines to Mild hydrogenation of Nitroarenes in innovative syntheses.

Invited lectures in Beijing Universities 6-9 May 2024

- 9 May 2024: Institute of Chemistry Chinese Academy of Sciences, ICCAS ,

Beijing, P. R. China. Host Sun Wenhua.

-7 may 2024, Tsing Hua University , Beijing, P. R. China, Hosts Prof. Qiang Liu,
And Chanjuan Xi

-6 may 2024, Pekin University, Beijing, P. R. China,

Host Zhenfeng Xi

Catalytic Functionalisations of Pyridines and Phosphines and Mild Hydrogenation of Nitroarenes for Innovative Syntheses.

6 May 2024 Release of the diploma “2024 Honorary Fellowship of The Chinese Chemical Society to P H Dixneuf by prof Fan Qinghua, Vice President of the CCS

4 march 2024. International Conference on Recent Advances in Chemical Sciences

ICRACS, Bishop Heber College, Trichy, Tamil Nadu, India, host J. Princy Merlin

Catalysis : a Green Key for Functionalisations of Phosphines and Mild Hydrogenation of Nitroarenes for Innovative Syntheses.

2023

14-17 december 2023, 20th International Conference on Modern Trends in Inorganic Chemistry, MTIC, IISc Bangalore, Host Prof Mugesh

Attendance and Session Chair

10-13 December 2023 : Indo-French Seminar on Catalysis for Sustainability, IISER Thiruvananthapuram, Kerala, India, host B Sundararaju IITK,

Catalysis : a Key for Green Access to Polypyridines, Fused Heterocycles, and Functional Phosphines via Simple C-H Bond Functionalization And First Reduction Step Controlled reactions.

30 oct- 2 Nov, 2023, International Conference on Organometallics and Catalysis ICOC, Goa, Hosts Debrabata Maiti, Swadhin Mandal, Akkattu T. Biju

Attendance with session chair without lecture as speaker in the previous Goa Conference

30 october, Birla Institute of Technology & Science, Pilani, Goa. Host prof Mainak Banerjee, K K Birla Goa Campus, Zuarinagar Goa, India.

Catalytic access to Polypyridines, Fused Heterocycles, and Phosphines via C-H Bond Functionalizations.

26-27 october, 2023: 2nd International Conference on Frontiers in Chemical Sciences (ICFCS-2023) , Department of Applied Chemistry, Karunya Institute

of Technology and Sciences, Coimbatore, Tamil Nadu, India. Host V. Madhu

Fast routes to Polypyridines, Fused Heterocycles, and Phosphines *via* Catalytic C-H Bond Functionalizations

17 October 2023, The XXIII International Conference on Organic Synthesis (23-ICOS), Shanghai, October 15-20, 2023 host Prof Dawei Ma.

Catalysis : a key to Polypyridines, Fused Heterocycles, Functional Phosphines via C-H Bond functionalization

13 October 2023, “Emerging Frontiers in Organic Synthesis” symposium, SIOC Shanghai, Dai LiXin symposium, Host Prof Shuli YOU. lecture in presence
Catalytic Modifications of Pyridines, Heterocycles, Phosphines and Improvements of Catalysts

11 October 2023, Nanchang University, Jiangxi Province, *online Symposium*
Host professor Yuxing Huang,
Catalytic modifications of pyridines, heterocycles, phosphines and improvements of catalysts

10-20 October lectures and attendance at 2 symposium in China

July 8-14, 2023. 19th Asian Chemical Congress and the 21st General Assembly of the Federation of Asian Chemical Societies in Istanbul, Türkiye. Lecture on

Catalysis : a key to Functional Polypyridines, Fused Heterocycles and Phosphines

**Attendance without lecture of the Congress SCF 23 : Société Chimique de France
26 - 28 June 2023 - La Cité Nantes Congress Centre – France**

23 May 2023 Mark Vol'pin Symposium « Modern trends in organometallic chemistry and catalysis »

Ineos Moscow online Symposium, Host Alexander Trifonov, Ineos

Catalysis : a key to Polypyridines, Fused Heterocycles, Functional Phosphines and catalyst improvements

10-14 Mai 2023 8th Organic Chemistry Conference & 4th Science & Engineering of Polymeric Materials

(OCC & SEPM 2023) of the Société Chimique de Tunisie

Hammamet, Tunisia; Host Mohamed Efrit,

Catalysis : a key to Prepare Polypyridines, Fused Heterocycles, Functional Phosphines and to improve catalysts

Symposium Walter Leitner 1 February 2023

Symposium Molecular Catalysis Day : Max-Planck-Institut für Chemische Energiekonversion (Mülheim an der Ruhr, Germany) dedicated to Prof Walter Leirner
Keynote speaker : Catalytic improvement of Pyridines and Phosphines via C-H bond Functionalizations

2022

8-18 december 2022 visit to Indian Universities and MTIC symposium

8 December COCHIN university of Science and Technology CUSAT, Kochi, Kerala
host Head of department Dr S. S. Shaju shaju@cusat.ac.in

Catalysis for Green and Sustainable Chemistry

9 December Christ College, Irinjalakuda, Kerala host head of chemistry department

"Joy Thomas" <joyvthomas@christcollegeijk.edu.in>;

Metal catalysts and Green Chemistry : Transformation of alkynes, alkene metathesis and C-H bond Functionalisation

12 December National Institute of Technology of Tiruchirappalli, NITT, Tamil Nadu, India. Host Dr R. Karvembu, <kar@nitt.edu>

Catalytic C-H Bond functionalization of pyridines and Phosphines.

13 December National College Tiruchirappalli, Tamil Nadu, Host head of chemistry department " Karunanidhi Murali " <kmuralikms@gmail.com>; "R. Karvembu"

Catalysis for Green and Sustainable Chemistry

15-17 December 19th Modern Trends in Inorganic Chemistry Symposium, MTIC, BHU Varanasi, India. Host Professor D. S. Pandey, <dspbhu@bhu.ac.in>;

on 17 december Plenary lecture ! Catalytic Fast Modifications of Pyridines and Phosphines and Improvement of Metal Catalysts

August 28-September 2 : 44th International Conference of Coordination Chemistry ICC, Rimini Italy, Chairman Maurizio Peruzzini.

30 august P H Dixneuf Invited lecture in presence :

Catalytic Modifications of Pyridines and Phosphines via C-H bond Functionalizations

28-29 july Lisbon : European CATSUS meeting in presence : P H Dixneuf is member of CATSUS international committee . Chairman Armando Pombeiro

Workshop of CATSUS members at Universidade de Lisboa for oral presentation and posters of PhD students

July 24-29 : XXII International Symposium on Homogeneous Catalysis (XXII ISHC) Lisbon, Portugal. Chairman Prof Armando Pombeiro.

P H Dixneuf as Plenary lecturer in presence on 26 july

Catalytic functionalizations of C-H bonds for fast modifications of Phosphine and Nitrogen ligands

17-22 July 2022: 29th International Conference on Organometallic Chemistry (ICOMC-2022) in Prague Check Republic :Co-Chairmen : Prof Aleš Růžička & Petr Štěpnička

Pierre H. Dixneuf : oral communication

Catalytic C-H Bond Functionalizations of Phosphines to improve Catalysts.

July 20 Pierre H. Dixneuf : attendance in presence to the ICOMC-2022 International Advisory Board in Prague University to select India for organiser of ICOMC-2024

Janvier 20, 2022 Jury Member for the PhD defense of Kana Y. Kunihiro at the University of Rennes: Catalytic Activation of CO₂ towards Carboxylic acids and esters mediated by Ruthenium Precursors

(Jury members : W Leitner, K. Mashima, H. Olivier-Bourbigou, P. H. Dixneuf, J. F. Carpentier, E. Kirillov)

June 2022: P H Dixneuf was elected as a new member of the Europaea Academia

June 19-22, 2022. Attendance in presence to the 6th International Symposium on C-H bond Activation (ISCHA-6) organised by Prof. Lutz ACKERMANN, in Göttingen, Germany. P H Dixneuf Advisory Board Member

June 9-12, 2022, Saïdia, Morocco : International Conference on Advanced Materials and Environmental Science. Host Prof Belkheir HAMMOUTI, Oujda University

Plenary Lecture P H Dixneuf on June 11, in presence

Improvement of Molecular Metal-Ligand Catalysts via fast Catalytic C-H bond Functionalization of Pyridine and Phosphine Ligands

2021 (all video lectures at distance)

14-17 Octobre 2021 : 5th Turkish Organic Chemistry Congress at the University of Malatya (Host Dr Hasan Küçükbai)

P H Dixneuf **Video** lecture at distance « Metal-Catalyzed C-H bond Functionalizations of Pyridines and Phosphines »

13-20 august 2021 51st IUPAC General Assembly, 104th Canadian Chemistry Conference (Chairman Prof Chao Jun Li, McGill university Montreal)

18 august participation **by Video** lecture of P H Dixneuf in the symposium « C-H Bond Functionalizations and Synthetic Applications »

Video lecture « Catalytic C-H bond functionalizations of phosphines and pyridines »

14-16 July 2021: XXVII National Meeting of the Portuguese Chemical Society, Braga, Portugal (Host President of the PCS : Artur SILVA)

15 july **Video lecture** by P H Dixneuf as the 2020 laureate of the Portuguese Chemical Society : Ruthenium Catalysts for Green Transformations : From Alkenes Metathesis to C-H bond functionalisations and useful Ligands

25-27 February Annual conference of the National Academy of Sciences of India. Attendance at distance to the ceremony. **P H Dixneuf elected as Foreign Member**

3-4 february 2021 Bishop Heber College Trichy Tamil Nadu host Prof Princy Merlin
Video lecture at virtual symposium "C-H bond functionalizations with Metal catalysts : Green ways to reach polyfunctional Pyridines and Phosphines"

20-22 january 2021 MNIT Jaipur India Host Dr Rajkumar Joshi
2nd symposium on Frontiers in Organometallics and Catalysis
Plenary lecture **by video** "Catalytic C-H bond functionalization with Ru and Rh catalysts :
new routes to Pyridines and Phosphines"

2020 (lectures in presence January-March, at distance later)

Nov 16, 2020 PhD defense jury member in presence of Zhuan Zhang, University of Rennes
Jury : J. F. Carpentier President, Virgine vidal, Philippe Dauban, Ralf Jackstell, Jean François Soulé & Pierre H Dixneuf co-supervisors « Late Stage Modifications of Phosphines using Transition-Metal- Catalyzed C–H Bond Functionalization »

28-30 July virtual ISCHA 5 2020 : International symposium of C-H bond activation, Organized by Lutz Ackermann University of Goettingen ;
P H Dixneuf Advisory Board member and Session Chairman in video conference

July 9, jury member by video conference of the PhD defense of Mohamed El Hadi BenHalouche, University of Oran, Algeria, under the supervision of Prof Abdellah Miloudi, Oran, and Henri Doucet Rennes.

26 february- 10 march 2020 lecture tour in India : Calicut and Goa

7-10 march invited lecture to the International Conference on Organometallics and Catalysis ICOC – 2020 Holiday Inn Resort, Goa
Hosts Swadhin Mandal IISER Kolkata & Debrabata Maiti IIT Mumbai
Lecture in presence
Functionalization of Pyridines and Phosphines with Ru(II) and Rh(I) catalysts.

2 Invited lectures in presence

“Catalytic C-H bond functionalization: a new way to make new Phosphines and Pyridines”

-6 march lecture **University of Goa** hosts B. R. Srinivasan & Sunder Dhuri

-6 March lecture **Indian Institute of Technology IIT Goa**, host Raja Mitra

-5 march NIO Goa host Keisham Sarjit Singh keisham@nio.org,

Presentation of NIO chemistry and biochemistry

4-5 march International Conference on Frontiers in Chemical Sciences (ICFCS-2020)

Karunya Institute of Technology and Sciences Karunya Nagar, Coimbatore Tamil Nadu

Host Dr.V. Madhu,

Lecture in presence Catalytic C-H bond functionalization of arenes, pyridines and phosphines

26-29 february International Conference on Recent Trends in Catalysis 2020 (RTC 2020) **NIT Calicut Kerala** plenary lecture (Host Raju Bey)

C-H bond functionalization of Pyridines and phosphines with Ru(II) and Rh(I) catalysts

31 January PhD jury member by video conference for Miha DREV, University of Ljubljana, Slovenia, Supervisor Dr Franck Pozgan

6-14 January 2020 lecture tour in presence in India: Vellore, Kolkata & Pune

13 January invited lecture for the One day symposium on selective synthesis NCL Pune, Host Chepuri Ramana

Ru(II) and Rh(I) catalysts for fast C-H functionalizations of Pyridines and phosphines

9-11 January 2020 University of Calcutta, International Conference on Chemistry for Human Development (ICCHD-2020). Prof. Sunil K. Talapatra, President, Prof. Dilip Kumar Maiti, Convenor, ICCHD-2020

Plenary lecture in presence

<Catalytic C-H bond functionalization for fast modifications of P and N ligands>

10 January 2020 : P H Dixneuf won the First Asima Chatterjee Foundation International award, Awarded by the University of Calcutta, India

Asima Chatterjee was the first Indian Woman to get a PhD.

6-8 January ETC -2020 international conference on Emerging Trends in Catalysis, Vellore Institute of Technology (VIT), Vellore. Tamil Nadu India (Chair Dean Mary Saral)

Catalytic C-H Bond Activation : new steps for Green and sustainable Chemistry

2019 (all lectures in presence)

30 October 2019 visit at the Guizhou Normal University at Duyun China

(Host Xuexun DAI)

28 October South China University of Technology SCUT International workshop on Green and low-carbon syntheses 2019 (hosts Prof Min ZHANG & Huafeng JIANG)

Green Catalytic cross-couplings from C-H bonds for fast modifications of P and N ligands

3 October Lisbon lecture as a new member of the Academia das Ciencias de Lisboa “From a 175 year old Ruthenium Element to its Empire for Green and sustainable Chemistry”

16-21 September chemship 2019 conference, Nizhny Novgorod, Russia (chairman Prof Igor Fedushkin). Plenary lecture

Catalytic C-H Bond Cross-Couplings and Modifications of P & N Ligands

26-30 August, Silqcom 7th Meeting in Cartagena das Indias, Colombia,

(Chairman Dr Edwin Baquero), Plenary lecture

From Ru(II) to Cu(I) catalysts for sp² and sp³C-H Bond Green Functionalizations

26 August 2019 Cartagena das Indias Columbia, Universidad Tecnológica de Bolívar host Prof Mary Judith Arias,

Ruthenium catalysts a power for Green chemistry : activation of alkynes, alkenes and C-H bonds

21-25 July, OMCOS meeting in Heidelberg, Germany, chairman Stephen Hashmi

Member of the international advisory board.

7-11 july 2019 IUPAC meeting Paris. Symposium : Addressing Environmental Issues through Biosourced Materials and Green Chemicals. Invited lecture :
Green Catalytic Cross-Couplings from C-H Bonds to Modified P & N Ligands

Tunisia 14-18 juin PhD defense jury of Nedra TOUJ, Faculté des Sciences de Bizerte, Supervisors Naceur Hamdi (Université de Carthage), Riadh Ternane (University Bizerte)

19 march-4 april 2019 Lectures in China

7 lectures at universities= Catalytic Cross-Couplings from C-H Bonds to Modifications of P & N Ligands

-20-25 march Wuhan University. **P H Dixneuf nominated as Guest Professor** from University of Wuhan, Advancement of cooperative works. Lecture on march 21, host Prof Aiwen LEI

-23 march lecture at the CCNU Central China Normal University. Host Liang Qiu LU,

-26 march lecture at Soochow University, Suzhou, host prof Jinming YAO and Dan Yuan

-27 march lecture at Jiao Tong University Shanghai, lecture Host Zhaoguo ZHANG

-28-29 Pekin University; host prof Zhenfeng XI and Jianbo Zhang

-1 april Tsing Hua University Beijing Host Dr Qiang LIU

-2-3 april Nankai University, Tianjin, host Prof Qilin ZHOU

4-6 March visit to India 4 lectures

4th march University of Madras Chennai host Prof. A. K. Mohanakrishnan

mohan_67@hotmail.com

Ru and Cu Catalyzed Cross-Couplings from C-H Bonds to Fast Modifications of Phosphines and Pyridines"

5th march National Institute of Technology NIT Tiruchirappalli Tamil Nadu, Host Prof. R; Karvembu, kar@nitt.edu

Catalyzed Cross-Couplings from C-H Bonds for Modifications of P and N ligands

5th march Bishop Heber College, Tiruchirappalli, Tamil Nadu

Paul Dhayabaran, bhcprincipal@gmail.com

Opportunities in Higher Education for Chemistry Graduates in Europe and France and Rennes.

6 march Bharathidasan University Host Rengan Ramesh

Catalyzed Cross-Couplings from C-H Bonds for Modifications of P and N ligands

7-9 March , 2019 Vellore Institute of Technology VIT, Vellore Tamil Nadu India

Host Dean SAS, Mary Saral ,

Honorary Guest of the International Conference on Chemical Sciences and Nanomaterials (ICCSN-2019)

"C-H Bonds Functionalizations: from Catalysis in water to Modifications of Phosphines and pyridines" Plantation d'un arbuste sur le campus avec le professor Saurav PAL Directeur du IISER Kolkata

25-26 february 2019 Keynote lecture at the University of Rostock for the 17th Ferrocene Coloquium (chairs Wolfgang Seidel & Matthias Beller)

Catalytic Cross-Couplings from C-H Bonds and fast Functionalization of Phosphines and N Ligands

4-8 february lectures in thailand

Catalytic Cross-Couplings from C-H Bonds to Modifications of P & N Ligands

-4 th february lecture at Kasetsart University (host Prof. Ngermmeesri)

-5th February at Chulalongkorn University (host Prof. Wacharasindhu)

-5th February at Mahidol University (host Prof. Ekasith Somsook)

8 February invited lecture at Pure and Applied Chemistry international conference PACCON 2019, BITECH Bangkok, Thailand

Late Stage Modifications of Ligands by Catalytic Cross-Couplings from C-H Bonds.

28-30 january GREEN CHEMISTRY Workshop. University of Manouba Higher Institute of biotechnology de Sidi Thabet, Tunisia (Hosts DR A. Mosbah) “La catalyse organométallique au service de la chimie verte et du développement durable »

29 january lecture at Université de Tunis El Manar, Tunis (Hotes Dr Adel Keraani. Mohamed Efrit)

Transformations Catalytiques de liaisons C-H.

2018

6-17 December 2018 lectures in India

6-7 december Courses at Lovely Professional University, Phagwara, Punjab Host Dr R. NagarajaPrakash

8-Hours course on Fundamentals of Homogeneous Catalysis & Green Chemistry

10 December lecture IISER Trivandrum 10 host Dr Ramesh Rasappan

Catalytic cross-couplings from C-H bonds to fast modifications of P & N ligands

11 December lecture Jawaharlal Nehru Centre for Advanced Scientific Research JNCASR
Bangalore host prof H. Ila

Late stage modifications of P & N Ligands by catalytic C-C cross-couplings from C-H bonds

12 December lecture Iisc Bangalore host Akkattu T. Biju

Late stage modifications of P & N Ligands by catalytic C-C cross-couplings from C-H bonds

December 13-16, 2018 International Conference on Organometallics and Catalysis GOA India, Chair persons Debabrata Maiti & Swadhin Mandal

Catalytic Modifications of Phosphine and Pyridine Ligands via C-H bond Functionalization

Hong Kong and South China 20-28 october

Catalytic cross-couplings from C-H bonds : fast modifications of P & N ligands

22 october, lecture at Chinese University of Hong Kong, Host Academician Zuowei Xie

23 october, lecture at Hong Kong University, host academician Prof Vivian Yam

24 october University of Jinan, Host Yiqun LI Discussions on Catalysis Master in France

25 october, Guangdong University of Technology hosts prof Huo Yanping and Dr Xianwei Li

26 october “International Workshop on Green and Low-carbon Synthesis
South China University of Technology Guangzhou Hosts Prof Huafeng Jiang and Min Zhang
Catalytic cross-couplings from C-H bonds : fast modifications of P & N ligands

Rennes

15 october PhD defense of Chang Sheng WANG. Jury members Janine Cossy & Marc Taillefer reviewers, Aiwen Lei, J. F. Soulé and P. H. Dixneuf

Portugal september

September 4-7 N-ligands conference Lisbon, Chairman Armando Pombeiro
Catalytic Functionalizations of Nitrogen Containing Heterocyclic Ligands
via C-H bond Activation

Japan august 28-Sept 3

August 29, Riken, Tokyo (host Prof Xiaomin Hou)
Catalytic cross-couplings from C-H bonds: Late stage modifications of P & N ligands

August 30-sept 2, 2018, ISCHA4 University of Keio, Chairman prof Fumitoshi Kakiuchi

Member of the International Advisory board

Italy July

July 15-20 ICOMC Florence, Chairmen Maurizio Peruzzini & Luca Gonzalvi
Session Lecture : Fast Catalytic Modifications of Phosphine and Pyridine Ligands via C-H bond Functionalisation. Attendance of the ICOMC IAB

France June

1st June Université de Bourgogne à Dijon (host prof J. C. Hierso)
couplages croisés catalytiques pour liaisons C-H : modification ultime de ligands

Rennes May 3

International renes master lectureship to Prof Paul Kamer, Likat Rostock

Slovenia april

18 april University of Ljubljana Slovenia Faculty of Chemistry and Chemical Technology,
(host Dr Franck Pozgan)
Green Catalysis and sustainable chemistry: The ruthenium in action

18-30 march 2018 Lectures in China

19-20 march master courses, Wuyi University Jiangmen, Guangdong (host Dr Chen LU)
I. Ruthenium in catalysis for selective and green synthesis

II. Photoredox catalysts and applications in synthesis : recent advances

6 lectures in China

Catalyzed C-H bond functionalizations : from ruthenium(II) to copper(I) catalysts

20 march research lecture Wuyi University (host Dr Chen Lu)

21 march University Sun Yat Sen Guangzhou, Guangdong (Host Prof ZHAO XiaoDan)

Green Catalysis and Sustainable Development : Ruthenium a key actor

22-24 march Wuhan University, Hubei, (host prof LEI Aiwen) Lecture 23 march

26 march CAS Shanghai Institute of Organic Chemistry SIOC, (host Prof Shuli YOU)

27 march East China Normal University ECNU (Host Prof Xuefeng JIANG)

28 march Nanjing Tech University; hosts Prof Teck Peng LOH, and Prof Su JING

28 March P H Dixneuf was awarded the “Honorary Professorship” by the Nanjing Tech University by prof Gong Jiangming Vice President

30 march Lecture at Solvay-Shanghai (host Stephane STREIFF Director of E2P2L et UMI

3464 Solvay-CNRS-ENS-Lyon ECNU Fudan U Lille-U & Dr Fan JIANG, Jianxia ZHENG

Green Catalysis and Sustainable Development : Ruthenium the key actor

8-17 january visit in India

08 January International conference On Chemistry for Human Development, ICCHD 2018, Heritage Institute, Kolkata 8-10 january 2018 Chairman Prof Dilip Maiti

Plenary lecture : Catalyzed sp^2 and sp^3 C-H bond activation/functionalization even in water : from ruthenium to copper catalysts

11 january Institute of the Association of Cultivation of Science IACS, Javadpur Kolkata, Host Prof Brindaban. C. Ranu

Catalyzed C-H bond functionalizations : from ruthenium(II) to copper(I) catalysts.

12 january Advances in Catalysis Symposium at IIT Kanpur, Chairman Dr Basker Sundararaju

“Advances for sp^2 and sp^3 C-H Bond Functionalizations with Ru and Cu Catalysis. “

16 January 2018 University of Delhi, New Delhi, Host Prof Alkylesh Verma

“Ruthenium(II) as unique catalysts for C-H bond functionalizations.”

17 January meeting at CEFIPRA Delhi with Director Dr Mukesh Kumar

2017

Moscow 12-15 december

13 December jury member of the cotutor Rennes Ineos PhD defense by Salek Masoud visit at Nesmeyanov Institute INEOS, Moscow December 12-15

PhD Cotutors Prof Christian Bruneau and Serguey Osipov

13 December lecture at Nesmeyanov Institute INEOS, Moscow Host Prof Sergey Osipov
“Advances in catalyzed C-H bond functionalization : from ruthenium to copper catalysts

November Portugal

**1-4 November Lisbon : 2-3 nov CATSUS 3 meeting CATSUS international committee
Chairman Armando Pombeiro
Workshop of CATSUS members at Universidade de Lisboa.**

China September 20-29

September 21-22 International Evaluation committee member for the Chemistry department of Huazhong University of Science and Technology-HUST University, Wuhan, Hubei Province. Committee president Professor Shaw Ling Hsu University of Massachusetts, Amherst, USA.

“Ruthenium catalysts toward green and sustainable chemistry : activation of: Alkynes, Alkenes and C-H bonds”

-September 26, Lecture Xiangtan University Hunan Province China Host prof Guojun Deng

-September 28, 2017 : Lecture Jinan University, Guangzhou, Guangdong Province, China, Host Prof Yiqun LI

-October 23, Petrochina Petrochemicals Research Institute Beijing, host Bruce Shixuan Xin
“Advances for C-H bond functionalizations brought by Ruthenium(II) catalysts

11-14 september Izmir Turkey

“4th Anatolian School of Catalysis on 'Development of Catalysts for Green and Sustainable Technologies”

Course on metal-catalyzed alkene metathesis and renewable transformations

21-24 July University of Monastir Tunisia

Participation to the PhD defense jury of Anoir HFAYEDH of the Tunis ElManar university
Cooperation between Monastir and Rennes Prof Hamed Ben Ammar and Henri Doucet

Brasil 5-14 july

**6-7 July 10h master & PhD Courses at the Universidade do ABC, Santo André
Organometallic Chemistry: Transition Metal Complexes and Homogeneous Catalysis**

9-14 July 46th IUPAC World Chemistry Congress Meeting Sao Paulo

Symposium Host prof Rochel Montero Lago

Invited lecture Ruthenium-catalysed C-H bond activation and functionalization even in water.

1-4 July organizer in Rennes of Professor Dan Shechtman, Nobel 2011, Technion Haifa, for lecture QUASI-PERIODIC CRYSTALS A PARADIGM SHIFT IN CRYSTALLOGRAPHY and master diploma ceremony july 3rd

June 22-29 South Korea

June 22, lecture Yonsei University, host Prof Chul Ho JUN
Ruthenium Catalysts: Activation of alkynes and alkene metathesis

June 25-29, OMCOS 19 meeting Jeju Island South Korea chairmen Sukbok Chang & 'Chulbom Lee International Advisory board member & Chaiman of Session

14-20 May Israel

16 May visit & lecture to the University of Tel Aviv, host Prof Moshe Portnoy
Ruthenium Catalysts: Activation of alkynes, alkenes and C-H bonds

18 May “Frontiers of Chemistry” Symposium dedicated to prof David Milstein at the Weizmann Institute Israel

Advantages for C-H bond functionalisations brought by Ruthenium(II) catalysts

4 may participation to the 2017 prizes from SCF at CPE Lyon meeting China (He TIAN) Germany (Lutz Gade) Spain (Carmen Claver) Le Bel (C. Bruneau & W. Hosseini), Pierre Sue (M. C Pileni)

May 2017 Elected foreign member of the “Academia das Ciencias das Lisboa” (Academy of Sciences of Portugal)

15-25 April Japan lectures at Tokyo, Osaka , Kyoto

Avril 17 Monday host Professor Fumitoshi Kakiuchi (Keio University): Lecture 2
Avril 18 Tuesday host Professor Tamejiro Hiyama (Chuo University): Lecture 2
Avril 19 Wednesday host Professor Motomu Kanai (The University of Tokyo): Lecture 1
Avril 20 Thursday hosts Professor Munetaka Akita and Tetsuro Murahashi (Tokyo Institute of Technology): Lecture 2
Avril 21 Friday host Masafumi Hirano (Tokyo University of A & T): Lecture 2
Lecture 1 . Ruthenium(II) catalysed C-H bond functionalisations.
Lecture 2. Ruthenium Catalysts toward green and sustainable chemistry :Activation of alkynes, alkenes and C-H bonds

24 april University of Osaka invited lecture host Prof Naoto Chatani
Lecture “*The power of ruthenium(II) Catalysts for C-H bond functionalization*”

25 april P H Dixneuf was awarded the Yoshida lectureship Kyoto University hosts prof Suginome and Yoshida

“*The power of ruthenium(II) Catalysts for C-H bond functionalization*”

5-9 april Rabat Marrakech Morocco

6 april French Embassy Rabat : cérémonie of Chevalier des Palmes Académiques to Prof Karim Abdallah, university of Marrakech, offered by President Hollande by proposition of Minister Najat Vallaud-Belkacem

28 mars attendance of the JCO-SCF Paris

Lecturers Ben Feringa, Nobel 2016, Amir Hoveyda, Christian Bruneau, Prix LE BEL SCF 2017

India 9-14 February 2017

Kochi 9-11 february International Symposium on new trends in applied Chemistry

NTAC2017 (Chairwoman prof Grace Thomas, Sacred Heart College, Kochi)

Lecture : Ruthenium Catalysts toward Green and Sustainable Chemistry :

Activation of alkynes, alkenes and C-H bonds

14 february CSIR- NCL Pune Symposium “Advances in Organic Synthesis (AOS-2017)”

host prof Chepuri Ramana

lecture Ruthenium(II) catalysed C-H bond functionalisations.

Invited

23-24 March International Green Catalysis Symposium of Rennes : igcs2017 :

International Green Catalysis Symposium, Chairmen C. Bruneau; C. Darcel

January 2017

Start of the research project Valorisation of Biomass by catalysis (2017-2020)

CAPES-COFECUB –Brasil – PHC-884/17-France = ISCRennes; Univ. Belo-Horizonte

/Univ UFABC (C. Bruneau – C. Fischmeister –P. Dixneuf -E. dos Santos – D. Mandelli.)

2016

India 20 nov – 7 december 2016

Nov 21-26 GIAN Course at IIT Indore : host prof Pradeep Mathur, Director IITI

Metal Catalysts and Catalysis for Green processes (19 hour courses)

Nov 28 Malavya National Institute of Technology, Jaipur, Rajastan. Host Rajkumar JOSHI
“Ruthenium Catalysts toward green and sustainable chemistry : Activation of alkynes and alkenes.”

Nov 29 Central University of Rajasthan, Ajmer, India. Host prof Dr. Sunil G. NAIK,
sunilnaik@curaj.ac.in

“Ruthenium(II) catalysed C-H bond functionalisations.”

Portugal November 15-17

November 15-17 Meeting at Coimbra in Portugal of the European evaluation committee of the CATSUS-EAC programme coordinated by Prof Armando Pombeiro,

China oct 20-Nov 3, 2016

Oct 21 Wuhan University : host prof Aiwen LEI

Ruthenium(II) catalysed C-H bond functionalisations.

Oct 24 Guizhou University at Guiyang, Guizhou province Hosts : prof Yonggui (Robin) CHI and Pengcheng ZHENG.

Carbene-Metal Intermediates in the catalytic transformations of Alkynes and Alkenes

Oct 26 Sichuan university at Chengdu, host Jingsong YOU jsyou@scu.edu.cn and prof Ge GAO <gg2b@scu.edu.cn>,

Ruthenium(II) catalysed C-H bond functionalisations.

Oct 28 University of Science and Technology of China (USTC) Hefei, host prof Xisheng Wang,

Ruthenium Catalysts toward green chemistry :Activation of alkynes, alkenes and C-H bonds

Dec 31 SCUT Guangzhou. Host prof Min ZHANG

Ruthenium Catalysts toward green and sustainable chemistry : Activation of alkynes, alkenes and C-H bonds

Nov 2 South China University of Science & technology SCUST at Shenzhen.

Host prof Xumu ZHANG

Ruthenium(II) catalysed C-H bond functionalisations.

France

July 3-8 attendance without lecture and chair a session at ICCC conference in Brest

September 7-8 participation aux JCO de la SCF à Palaiseau

Canada

May 30-June 2 : 3rd international symposium on C-H bond Activation ISCHA 3. At the University of Montreal. Chaimen Prof André Charette and Chao Jun LI.

Attendance and Participation to the IABoard.

June 3 Lecture at Montreal University for the meeting of the “Centre in Green Chemistry and Catalysis CGCC’s 7th Annual Meeting” Host C . J. Li

Ruthenium Catalysts toward green and sustainable chemistry Activation of alkenes and C-H bonds in water

Taiwan May 2016

Lecture title "Ruthenium Catalysts toward Green Chemistry via activation of Alkynes, Alkenes and C-H bonds"

May 25 Institute of Chemistry, Academia Sinica, host Dr Tiow-Gan Ong

May 26, 2016, Tsing Hua University Hsinchu, Taiwan, Host Prof Yun Chi

May 27, 2016 National Taiwan Normal University Taipei Taiwan. Host prof Hsyueh-Liang Wu

May 28, 2016 Symposium on Functional Molecules And Materials dedicated to prof Tien Yau Luh. National Taiwan University Taipei Taiwan. Chairman prof Hsiao-hua Yu

Invited lecture : Ruthenium Catalysts for sustainable chemistry : Alkene metathesis and C-H bond activation

Tunisia

Lecture at the 7^e journées BIOLIVAL de Sousse, 29 avril- 1 may 2016. President : Professeur HELAL Ahmed Nouredine

« Catalyse au ruthénium pour la chimie verte et durable: transformations de la biomasse »

Lectures China

Lectures following the Chinese Chemical Society in China Award 30 march-8april 2016

march 30 Pekin university : host Prof Zhenfeng Xi

The March of Ruthenium catalysts for unique C-H bond functionalizations

March 31 Beijing normal university . Host Guo-Hua Hou

The March of Ruthenium catalysts for unique C-H bond functionalizations

April 1st Pekin University PKU Pharmacy department . Host prof Ning Jiao

Ruthenium Catalysts toward green via Activation of alkynes, alkenes and C-H bonds

April 5 Shanghai SIOC : Hosts Dr Huang Zheng and Kuiling Ding

The Long March of Ruthenium catalysts for unique C-H bond functionalizations

April 6 : JiaoTong university ; Host Zhang Zhaoguo

« Catalysis : from biomass to materials and hydrogen production»

April 7, East China University for Science and Technology ECUST :

host prof MA Haiyan <haiyanma@ecust.edu.cn>

“Ruthenium catalysts toward green Activation of alkynes, alkenes and C-H bonds”

Tunisia

University of Monastir

march 22 ; Host Prof Hamed Ben Ammar

lecture : Les catalyseurs du ruthénium pour la chimie verte : Métathèse d'oléfines et activation de liaisons C-H

march 22 : attendance as jury member of the PhD defense of Imen SMARI, University of Monastir

Germany march 4

Invited lecture Heidelberg march 4 : host prof Stephen Hashmi

Ruthenium Catalysts toward green and sustainable chemistry : alkynes, alkenes and C-H bonds

2015

2015 Pacificchem, Honolulu, Hawaiï, 15-20 December, 2015

15 December 2015,

Lecture : within the symposium 186. Innovative Approaches in Bond-Cleavage and Bond-Forming Reactions at Late Transition-Metal Centres

18 December 2015,

Lecture within the symposium 131. Organic Reactions in Aqueous Media
Ruthenium catalyzed C-H bond functionalization in water.

India November 2-10

November 2 seminar at the IISc Bangalore : host Prof Prasad

Ruthenium Catalysts toward green and sustainable chemistry

November 3 seminar at the company Hindustan Petroleum Corporation Limited

HPCL R & D center. Host Dr Nettem Venkateswarlu Choudary <vcnettem@hpcil.in>
Catalytic activation of Alkynes, Alkenes, and C-H bonds

4-7 novembre 2015 co-organisator with Prof B. M. Reddy and lecture at the bilateral Indo-French seminar on “Catalysis for Green and sustainable chemistry” at ICT Hyderabad. Inauguration by new CEFIPRA Director Dr Mukesh Kumar

November 4 lecture : Ruthenium catalysts and Green Catalysis via C-H bond functionalisations. Pierre H. Dixneuf,

November 9 lecture at Banaras Hindu University (BHU) hosts Dr D S Pandey & M. Dubey. Ruthenium for green processes : selective transformations of Alkynes and Alkenes.

November 10 lecture at NCL Pune Host Prof C V Ramana
Tunable ruthenium catalysts for carbene reactions and C-H bond functionalisations as key steps for green chemistry.

18-23 October in Brazil :

5th Latino Americano Symposium on coordination chemistry (SILQCOM), Angra dos Reis. Chairman Eduardo dos Santos.

This conference hosted the Brazil-France bilateral seminar on Organometallic catalysis for Green and sustainable chemistry, Angra dos Reis.

Co-organizers Eduardo dos Santos and P. H. Dixneuf

19 October PHD lecture : The power of ruthenium(II) catalysts for the functionalisation of C-H bonds even in water

20-23 september 2015 in Russia,

invited lecturer in Russia for Razuvaev conference : Organometallic and Coordination Chemistry: Achievements and Challenges, Volga river Nizhny Novgorod, chairman Gleb A. Abakumov

20 september lecture : Catalytic activation and functionalisation of C-H bonds with ruthenium(II) catalysts

Spain

28 june-2 July Attendance as IAB member OMCOS Sitges Advisory Board meeting Chairman Antonio Echavarren

France

3-7 may Attendance as International Advisory Board IAB member Green chemistry International Symposium on Green Chemistry ISGC La Rochelle chairs François Jérôme & Joel Barrault

Lectures in USA 22-27 march

22-25 march 249th ACS National Meeting , Denver, Colorado, M. S. Brookhart symposium for the Samorjai prize. Hosts Alan Goldman & Karen Goldberg

Unique C-H bond activations and functionalizations with ruthenium(II) catalysts

26-27 march University of North Carolina Chapel hill, host Maurice Brookhart

Recent trends in metal-catalysed C-H bond functionalization : The ruthenium(II) catalyst task force.

Tunisia

16-18 march, Hammamet Tunisia, 17th Arab chemistry conference, chairmen M. Chaabouni, Adel Megriche Tunisian Chemical Society

Catalytic Transformations of Biomass into Polyamide Precursors: The Impact of Ruthenium Catalysts on Green Chemistry

Czech Republic

9 march, Charles University, Prague, host Prof Petr Stepnicka

Catalytic C-C bonds from alkynes, alkenes and C-H bond activation : New power of Ruthenium catalysts in synthesis

India February 9-20, 2015

Pierre H. Dixneuf Invited Lecture tour in India

1. The advances of Ruthenium Catalysts: Alkynes, Carbenes, Alkenes, and C-H bonds
2. Recent trends in metal-catalysed C-H bond functionalization : Ruthenium(II) catalyst strengthes.

9 February 2015, IITKanpur, Host Prof Bera, ICOMC IAB representative of India

11 february 2015 , IIT Kharagpur, host Dr. Sanjib K. Patra Assistant Professor

13 february 2015, Banaras Hindu university at Varanasi, host Prof Dayashankar Pandey

16 february 2015, IIT madras , Chennai, Host Dr P Anbarasan

18 february 2015, NMSSVN College, Nagamalai, Madurai

China Visit 18-24 january 2015

Chinese Chemical Society prize lectureship in China 18-24 january 2015

First Lectureship Award to a French Chemist

Lecture : The Long March of Ruthenium Catalysts.

19 january Beijing ICCAS host prof Guoqiang Yang (Chinese Chemical Society)

Ceremony for the first Award of the Chinese Chemical Society to a French chemist

20 january Nankai University Tian Jin host prof Zhou Qi Lin

22 january Shanghai Fudan university host prof Guoxin Jin

23 january Shanghai SIOC host prof Kuiling Ding

January 13 Course = catalyse pour l'activation de liaisons C-H, in the company Janssen Val De Reuil (Host Dr Olivier Querolle)

2014

1) Lectureship awards in China, Spain and India

- March 5 : The 2014 Professor B.D. Tilak Memorial Lecture, CSIR-NCL Pune, India

By NCL Pune Director Sourav Pal

PH Dixneuf laureate of Professor B.D. Tilak Memorial Lectureship for the year 2014 hosts NCL Director Sourav Pal and prof Venkata Ramana Chepuri

Tunable ruthenium catalysts for carbene reactions and C-H bond functionalisations as key steps for green chemistry

- October 8, P. H. Dixneuf : 2014 Miguel Catalan laureate of the Real Sociedad Española de Química RSEQ., Universidad de Oviedo, By Eduardo Perris President of Inorganic division of the RSEQ

French Spanish Symposium for the Miguel Catalan Prize University of Oviedo Host José Gimeno

Lecture : Recent trends in metal-catalysed C-H bond functionalization: The ruthenium(II) catalysts impact

-1st December, The 2014 Lu jiaxi lectureship to P. H. Dixneuf in Xiamen University, by prof Yufen ZHAO (CAS member) and Ting Bin WEN (Head Department)
Ruthenium Catalysts for Greener Processes : Alkynes, Alkylidenes, and C-H bond activations.

2) Invited & Plenary lectures at international conferences

30 october, Plenary lecture, Nara, Symposium on C-H bond activation dedicated to Shinji Murai, Chairmen Hideo Nagashima, Masato Ito ; organizer prof Naoto Chatani, Fumitoshi Kakiushi

Recent trends in metal-catalysed C-H bond functionalization with ruthenium(II) catalysts.

Conferences in Japan July 11-19 and Singapore July 21-25

21-25 July International conference ICC41 Singapore, invited lecturer Chairman Andy Hor
21 July invited lecture : Ruthenium(II) catalysts: the unique promoters of C-H bond activation

13-18 July International conference ICOMC 2014 Sapporo, invited lecturer.

Chairman Tamotsu Takahashi

Unique aspects of C-H bond Functionalization with ruthenium(II) catalysts

11 July : Symposium "Organometallic Chemistry and future innovation"

Tokyo Institute of Technology, Ookayama, Meguro-Ku. Hosts Kohtaro Osakada, Munetaka Akita (lecture 45 min)

Ruthenium(II) complexes and C-H bond activation

16 June 2014 meeting at CNRS Paris , GDRI International program France-Russia-Italy
Chairs Rinaldo Poli & E. Shubina & M. Peruzzini

Turkey

23-26 April Çukurova University in Adana, Turkey . keynote lecture at the 5th National Catalysis Conference (NCC-5) Catalysis Society of Turkey. Chairman prof Bilgehan Güzel

Catalytic C-H bond activation and functionalizations

23-26 February co-organisator with prof V. Chandrasekar of bilateral Cefipra workshop, on "Functional Metal-organics: Applications in Materials and Catalysis"
Bhubaneshwar India,

3) Lectures in Foreign Universities and research centers

Lectures in China nov-dec 2014, Nov 18-dec 4,
Guangzhou (SCUT, Jinan), Wuhan university & HUST university, Changsha, Jinan Universities;

2014 Lu jiaxi lectureship in Xiamen University

19-22 nov 2014 South China University of Technology SCUT,
hosts prof Huanfeng Jiang, Zhang Min & Biaolin Yin.

-20 nov. Adaptable Ruthenium Catalysts: from Carbene and Alkynes to C-C bond formation and Alkene Metathesis.

-21 nov. New trends in C-H bond activation and functionalization with ruthenium(II) catalysts.

-24 Nov Wuyi University, Jiangmen city, Host Dr Bin LI
Catalysis : the basis of Green chemistry and University Education in France

-25 Nov. Wuhan University, host prof Aiwen Lei
Ruthenium Catalysts for Greener Processes : Alkynes, Alkylidenes, and C-H bond activations.

-26 Nov, Hunan university, Changsha, host prof Jinheng Li,
"Adaptable Ruthenium Catalysts: from Carbene and Alkynes to C-C bond formation and Alkene Metathesis"

-28 Nov, HUST university Wuhan, host Prof. GU Yanlong
Ruthenium Catalysts for Greener Processes : Alkynes, Alkylidenes, and C-H bond activations.

P. H. Dixneuf : 2014 Lu jiaxi lectureship in Xiamen University

1st Dec, host Dr Hui Jun Zhang, prof Yufen ZHAO (CAS member) Ting Bin WEN and Pei-Qiang Huang: Ruthenium Catalysts for Greener Processes : Alkynes, Alkylidenes, and C-H bond activations.

3 Dec Jinan University, Guangzhou, host prof Yiqun LI,
Meeting on cooperation of Universities of Rennes and Jinan with Prof Rupeng LIN, Vice president, and Chun Yuan LIU, department of chemistry Chairman

23-31 October Lectures in Japan before the Shinji Murai symposium

23 October, Osaka university, Host Hiroaki Sasai; suite campus
Ruthenium Catalysts for Greener Processes : Alkynes, Alkenes, and C-H bond functionalizations

24 october, Osaka university, Host Kazushi Mashima; Toyonaka campus
Unique aspects of ruthenium-alkylidenes from and for catalytic activation of alkynes

30 october, Plenary lecture, Nara, Symposium dedicated to Shinji Murai on C-H bond activation. Hosts prof Naoto Chatani, Fumitoshi Kakiushi
Recent trends in metal-catalysed C-H bond functionalization with ruthenium(II) catalysts.

31 octobre, university of Okayama , host prof Kazuhiko Takai Ruthenium Catalysts for Greener Processes : Alkynes, Alkylidenes, and C-H bond functionalizations.

Lectures around the RSEQ Miguel Catalan prize, Spain 1-11 october 2014

Universidad de Santiago de Compostela, October 1st, host Carlos Saa,
Ruthenium Catalysts for Gree Processes : Alkynes, Alkenes, C-H bond functionalizations

Universidad de Saragoza, October 3, hosts Fernando J. Lahoz, Luis Oro
Ruthenium Catalysts for Gree Processes : Alkynes, Alkenes, C-H bond functionalizations

Instituto de quimica organica, CSIC Madrid, October 6, Hosts José Luis Marco-Contelles and Eduardo Junceda

Activation of Alkynes via carbenes and C-H bond functionalizations with Ruthenium Catalysts

Universidad de Oviedo, October 8, Host José Gimeno & Eduardo Peris
RSEQ Prize lecture

Universidad de Burgos, october 9, host Gabriel Garcia Herbosa
Recent trends in metal-catalysed C-H bond functionalization : The ruthenium(II) catalysts impact.

Universidad de Valladolid, October 10, host Pablo Espinet
Activation of Alkynes via carbenes and C-H bond functionalizations with Ruthenium Catalysts

Germany

20 may 'GDCh Ortsgruppe' Kaiserslautern, hosts prof Elke Richling and Lukas Goossen
"Alkynes, carbenes and C-H bonds in ruthenium catalysis"

Turkey

22 april lecture at university of Sanliurfa, Turkey, host Dr Mahmut Ulusoy
"Catalysis : the main key toward green chemistry"

India lectures February 23-March 5

-February 23 IISER Bhubaneshwar, host V. Chandrasekar

Lecture for the Bilateral India France Workshop

-February 27 Kolkata, University of Calcutta, Host prof Dilip K Maiti

Recent trends in Ruthenium and Palladium catalysed C-H bond functionalizations

-February 28 Indian Institute of Science Education and Research (IISER) Kolkata, Mohanpur
host Dr Debasis Koley, Swadhin Mandal

Ruthenium, Catalysis and Green Chemistry : activation of alkynes and C-H bonds.

-March 3rd guest lecture at Osmania University Hyderabad, Chemistry Department, host Dean
Uma Vuruputuri

Tunable ruthenium catalysts for carbene reactions and C-H bond functionalisations

-March 5, CSIR-NCL Pune , India, hosts NCL Director Sourav Pal

Tunable ruthenium catalysts for carbene reactions and C-H bond functionalisations as key
steps for green chemistry

Belgium

27 Janvier, Janssen Pharmaceutical Companies of Johnson & Johnson, Medicinal Chemistry
Oncology , Turnhoutseweg 30 , B-2340 Beerse, Belgique

Host Lieven Meerpoel and Didier Berthelot: Paul Janssen lecture

Adaptable catalysts for green chemistry : carbenes, alkene metathesis and C-H bond
functionalization

Chile January 2014

Lecture : Ruthenium Catalysis & Green Chemistry : alkynes, carbenes, and C-H bond
activations

13 January 2014, Universidad de Chile, Santiago de Chile, host Pedro Aguirre

14 January 2014, Universidad Andres Bello, Santiago de Chile, Host Desmond McLeod

16 January 2014, Pontificia Universidad Catolica de Valparaiso, host Dr Hugo Klahn

2013

black 25 lectures in research centres /Universities

blue 10 lectures at conferences : KIIT Bhubaneswar India , PERCH-CIC-VIII Pataya

Thailand, Moscow Volpin Symposium , EuCheMS Conference St Andrews, Plenary ISHHC

16th Sapporo, workshop Zhengzhou, Silkcom Huatulco Mexico, MTIC XV Roorkee India.

Green 2 in Industry

Lectures in India

1 February, IITK Kanpur, hosts prof . J. K. Bera , P. K. Bharadwaj

4 February, NISER Bhubaneswar, host C. Gunanathan, School of Chemical Sciences NISER

**5 February, Bhubaneswar, KIIT, conference on Organometallic Chemistry and
Applications OMCA, host prof Biswabandita Kar**

**8 February, Dr Reddy institute of life sciences, DRILS company, Hyderabad, hosts Dr
Javed Iqbal & Arya Prabhat**

11 february, IICT Hyderabad , Catalysis Symposium-21, chair Prof Laksmi Kantam

12 february, IITBombay, host prof Prasenjit Ghosh

13 february, IISER Pune, host prof Srinivas Hotha

15 february, University of Goa, host Dr Keisham S. Singh

6 march 2013 , Lecture at Basel Hoffmann La Roche, Host Gérard Moine

Lectures to India

18 March 2013 National Institute of Technology Tiruchirapalli India host Dr. R. Karvembu
Via Video Lecture

Lectures in Spain

21 march 2013 , Universidad Burgos, Host G. Garcia Herbosa

22 march 2013 , Tarragona, hosts paolo melchiorre

27 march 2013 , LIKAT, Rostock, host Matthias Beller

30 march to 13 April 2013 China

1st april Wuhan University, host Prof Aiwen Lei

3 april, Jiangxi Normal university, YaoHu pulpit lecture

8 april, State Key Laboratory of Structural Chemistry, Fujian Institute of Research on the
Structure of Matter, Chinese Academy of Sciences of Fuzhou, Fujian, host Prof Weiping Su

P H Dixneuf Lectures in Thailand may 1-10, 2013

May 1st, Mahidol University, Bangkok, host Dr Ekasith Somsook

May 2nd Chulabhorn Research Institute, Bangkok, hosts Professor

Dr. Her Royal Highness Princess Chulabhorn Mahidol, Prof Somsak & Dr. Charnsak
Thongsornkleeb

May 3rd, Chulalongkorn University, Bangkok, host Dr Sumrit Wacharasindhu

**5-8 may 2013 , PERCH-CIC-VIII conference Pattaya, Chairman : Professor Vichai
Reutrakul,**

Russia

**3-7 june , INEOS Moscow, Volpin Symposium “Modern trends in organometallic
chemistry and catalysis” host Chairman Y. N. Bubnov**

Scotland UK

**24-25 june university of St Andrews; Homogeneous Catalysis, A Symposium to Honour
Richard R. Schrock Nobel Laureate in Chemistry 2005, organiser prof David Cole-
Hamilton**

**30 June -4 july 20th EuCheMS Conference on Organometallic Chemistry St Andrews,
host chairman David Cole-Hamilton;**

July 30- august 13 in japan

July 30 Tokyo Keio university, host Fumitoshi Kakiuchi

July 31 Nagoya university, host Masato Kitamura
August 3 Kyoto university, host Michinori Sugimoto

plenary lecture, August 4-9, 2013 ISHHC 16th, Sapporo, host Prof. Yasuhiro Iwasawa, Atsushi Fukuoka Conference Chairs, and Prof. Hiromi Yamashita, Kiyotaka Asakura, secretary

August 12, School of Science, the university of Tokyo, host Shu Kobayashi

September 10-21 China

September 12 Fudan university, host Guoxin JIN
September 13 Jiaotong university, host Zhaoguo Zhang

September 16-18, 2013 workshop Zhengzhou university, China, host Duan Zheng

Mexico

**October 13-17 Invited lecture
SILQCOM 2013 Symposium, Huatulco, Mexico, Host David Morales**

November 29-30 China Hangzhou lectures ,

Zhejiang Sci-Tech University (ZSTU), host prof Xiaofeng WU
Zhejiang University of Technology (ZJUT), host prof Yi-Xia JIA and ass. Prof shuping LUO
Zhejiang University, host prof yuhong ZHANG and lu ZHAN

December 10-18 India

10 December, St Joseph college Tiruchirapalli, Tamil Nadu, India, host Prof Bheeter

**13-18 december 2013 IIT Roorkee, India, Modern Trends in Inorganic Chemistry
MTIC XV, chairman prof Udai P. SINGH**