

## 大连化物所因公出访事前公示表

出访人团组成员基本信息：			
姓名	部门	职务	
张涛	1501	院士	
出访国家地区	哥伦比亚	顺访国家或地区	无
出访任务	参加第 24 届拉丁美洲催化大会 XXIV Congreso Iberoamericano de Catálisis		
出国预算	2000 元/人（包含机票）		
经费来源	<input checked="" type="checkbox"/> 课题组 <input type="checkbox"/> 研究所 <input checked="" type="checkbox"/> 国外资助单位（赞助机票+住宿） <input type="checkbox"/> 其他资助单位		
开始日期	2014-9-13	结束日期	2014-9-20
往返路线	大连-北京-马德里-波哥大-麦德林-波哥大-法兰-北京-大连		
主要日程安排： 2014-6-14 至 2014-6-19 参会			
邀请单位介绍： 安蒂奥基亚大学（University of Antioquia）是一所公立的研究性综合大学，也是哥伦比亚最古老的大学，成立于 1803 年，被认为是哥伦比亚最好的大学之一。连续九年获得国家教育部高品质认证。			

下附：邀请信

August 7, 2013

Professor Tao Zhang  
Dalian Institute of Chemical Physics  
Chinese Academy of Sciences  
Dalian, China

Dear Professor Zhang,

It is my pleasure to invite you to deliver a plenary lecture at the upcoming XXIV Congreso Iberoamericano de Catalysis to be held in Medellin from 14 till 19 of September, 2014.

This conference is the largest catalysis meeting in Ibero-America attended by 500-700 scientists and students from 20-25 countries including France, China, Japan, Germany, and others.

The “Congreso Iberoamericano de Catalysis” will focus on the following topics:

1. Environmental Catalysts: Use of CO<sub>2</sub>, NO<sub>x</sub> and VO<sub>x</sub> reduction, organochlorine compounds elimination, etc.
2. Catalysts for clean energy production: biorefineries, photocatalysis, etc.
3. Design and preparation of catalysts: novel processes and synthesis, modification of standard procedures, etc.
4. Surfaces and reactivity: reaction mechanisms, in-situ-characterization, kinetic studies, etc.
5. Catalytic reactors engineering: microchannel reactors, CFD studies in catalysis, etc.
6. Catalysts for fine chemicals
7. De-activation, regeneration and recycling of catalysts
8. Bio-catalysis
9. Computational catalysis

The conference will be held in Medellin, the second largest city of Colombia which was chosen this year as the most innovative city in the world. It is located at 1,500 m of altitude with a very comfortable weather the whole year round.





XXIV  
Congreso Iberoamericano  
de Catálisis

If you accept our invitation, please let us know the topic that you would like to present at the conference. Should you need further information, I will be happy to send it to you.

Thank you very much for your kind attention. We will look forward to hearing from you soon.

With best regards,

A handwritten signature in black ink that reads "Fanor Mondragon".

Prof. Fanor Mondragon, PhD

President of the Scientific Committee

University of Antioquia

Medellin – Colombia

e-mail: Congreso Iberoamericano de Catálisis 2014 <cicat2014@udea.edu.co>

