

6th Euro Virology Congress and Expo

March 10-12, 2016 Madrid, Spain

(Theme: “An Insight on Advances in Virology and Infectious Diseases”)

Summary:

Euro Virology 2016 welcomes attendees, presenters, and exhibitors from all over the world to Madrid. We are delighted to invite you all to attend and register for the “**6th Euro Virology Congress and Expo**” which is going to be held during March 10-12 in Madrid, Spain.

The organizing committee is gearing up for an exciting and informative conference program including plenary lectures, symposia, workshops on a variety of topics, poster presentations and various programs for participants from all over the world. We invite you to join us at the Euro Virology 2016, where you will be sure to have a meaningful experience with scholars from around the world. All members of the Euro Virology-2016 organizing committee look forward to meeting you in Madrid, Spain.

For more details please visit- <http://virology.omicsgroup.com/europe/>

Importance & Scope:

Virology is the study of viruses – submicroscopic, parasitic particles of genetic material contained in a protein coat and virus-like agents. Virology is often considered a part of microbiology or of pathology. Viruses and viral diseases have been at the centers of science, agriculture, and medicine for millennia and some of our greatest challenges and triumphs have involved virology. Our virology conference is bringing experts from the field of virology for discussion of the latest advances and ideas and to stimulate interdisciplinary interactions. Conference like ours will help to speed up of the development of effective therapies for viral disorders.

Why Madrid, Spain?

Madrid is the capital and largest city of Spain. The population of the city is almost 3.2 million and that of the Madrid Metropolitan area, around 6.3 million. It is the third largest city in the European Union, after London and Berlin, and its metropolitan area is the third largest in the European Union after Paris and London. The city spans a total of 604.3 km² (233.3 sq. mi) .It is renowned for its rich repositories of European art, including the Prado Museum’s works by Goya, Velázquez and other Spanish masters. The heart of old

Hapsburg Madrid is the portico-lined Plaza Mayor, and nearby is the baroque Royal Palace and Armory, displaying historic weaponry.

Conference Highlights:

- Viral Evolution & General Virology
- HIV & Other Emerging Viruses affecting Afro-Asian Continents
- Viral hepatitis
- Vaccines and Viral Vectors
- Agriculture and plant virology
- Clinical & Neuro Virology
- Paediatric Viral Diseases
- Therapeutic Approaches & Targets for Viral Infections
- Tumour Virology and Immunology
- Host Immune Defences & Immunotherapy
- Veterinary Virology
- Drug discovery program
- Recent Advances in Viral Therapy
- Current Focus in Virology Research

Why to attend???

It will provide exposure to the on-going researches in Virology and related science. It will also provide insight to the novel inventions and techniques. It is very beneficial for the students and fellowship owners because it provides knowledge in the field. It also gives opportunities to the companies to showcase their products and have face to face meetings with scientists increasing their business opportunities. It also gives companies to know about their market competitors.

A Unique Opportunity for Advertisers and Sponsors at this International event:

<http://virology.omicsgroup.com/europe/sponsors.php>

Top Societies and Associations around the World

- American Society for virology
- Center for Emerging Viral Infections Research
- Center for Global Research and Intervention in Infectious Diseases
- Infectious and Immunologic Diseases Research Center
- International Union of Microbiological Societies
- Society for General Microbiology
- International AIDS Society

- Canadian Society for International Health
- European Society for Virology
- International Society For Antiviral Research

Top Societies and Associations in Spain

- Spanish Society of Virology
- Spanish national congress of virology
- Sociedad Española de Virología
- Spanish National Center for Biotechnology (CNB)
- Biotechnology Department of the ETSIA in Madrid.

Statistical Analysis of Associations

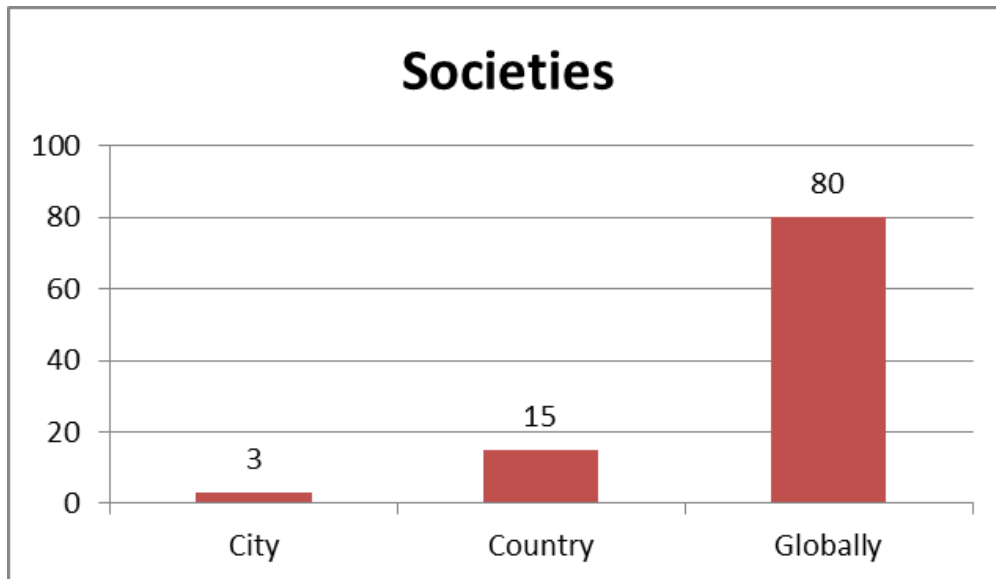


Figure 1: Statistical Analysis

Target Audience:

Scientists, Professors, Researchers, graduate students, technicians, Pharmaceutical Industries,. Healthcare Industries, Directors of Association and Societies, clinicians in virology, microbiology, pathology, infectious disease, cytogenetic and molecular biology can be the target audience.

Target Audience:

Industry	25%
Academia	65%
Others	10%

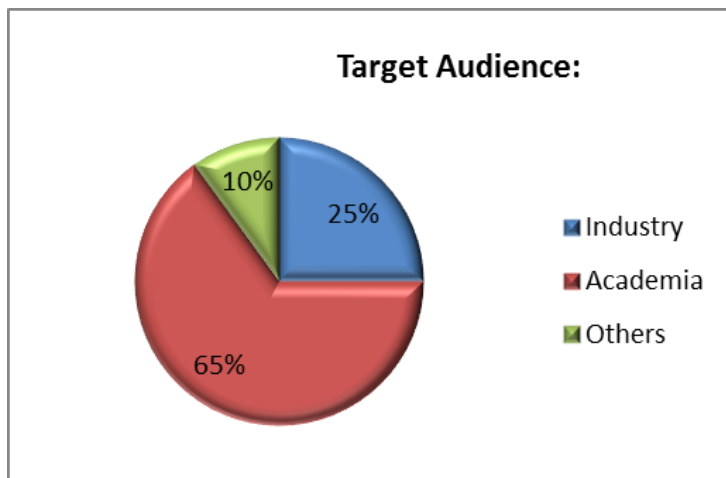


Figure 2: Target Audience

Universities associated with virology

Top Universities in Spain:

- Complutence University of Madrid
- Universitat de Barcelona
- Universitat Pompeu Fabra
- University Aut3noma
- Drexel institute for Biotechnology and virology
- University of Cardoba

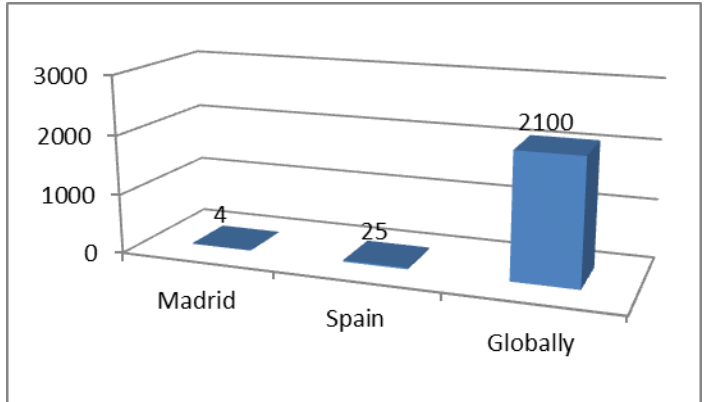


Figure 3: Universities associated with virology

Market Value of Virology

The global Clinical Microbiology Market is expected to reach \$12,411.36 Million in 2019 from \$6,727.29 Million in 2014, at a CAGR of 13.03% between 2014 and 2019.

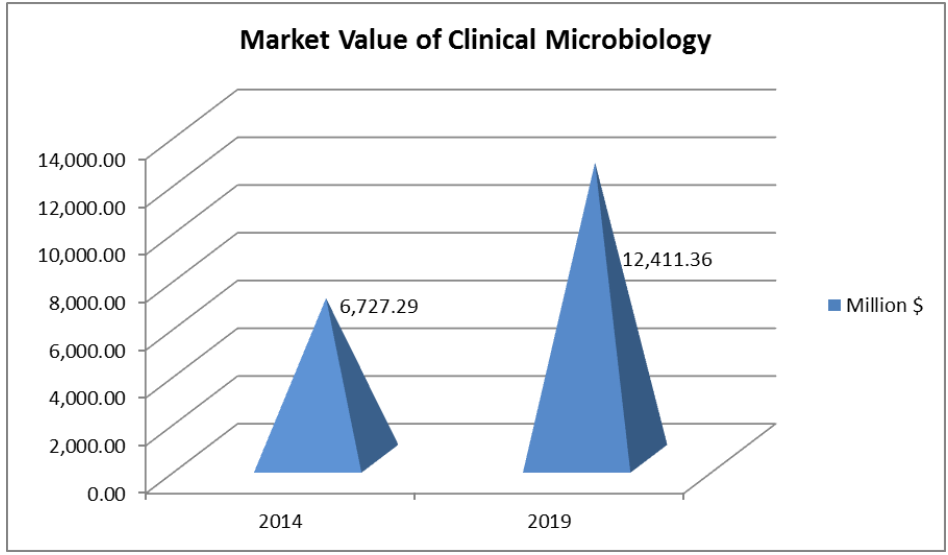


Figure 4: Market Value

Market Growth of Virology

The consumables, equipment and technology markets in the Microbiology industry totaled nearly \$7.7 billion in 2012. This total is expected to grow from \$8.5 billion in 2013 to \$11.4 billion in 2018, with a compound annual growth rate (CAGR) of 6.1% for the five-year period, 2013 to 2018.

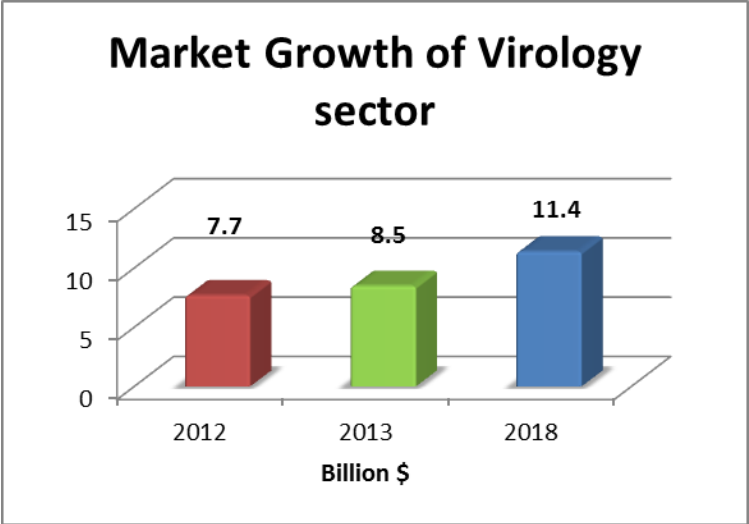


Figure 5: Market growth

Biopharmaceutical sector R&D Spending

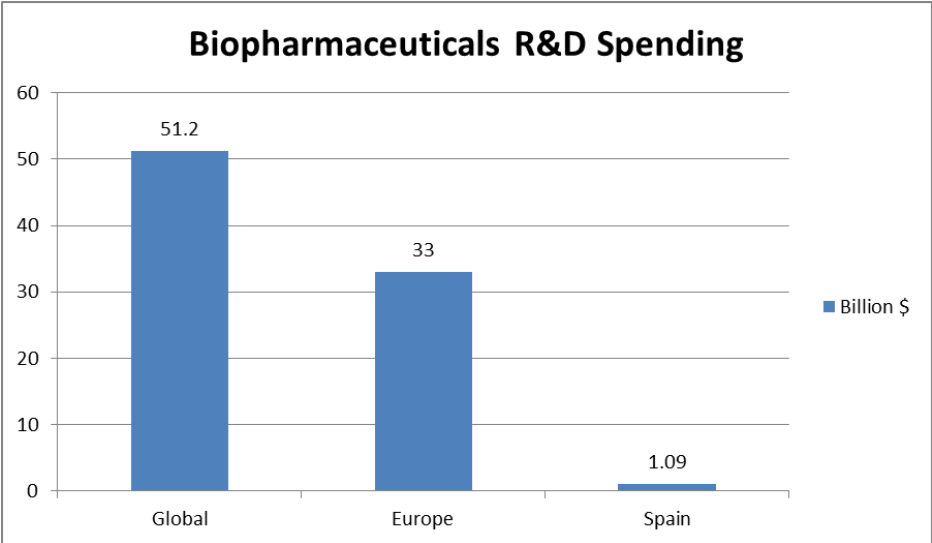


Figure 6: R&D Spending of Biopharmaceuticals

Companies Associated with Virology

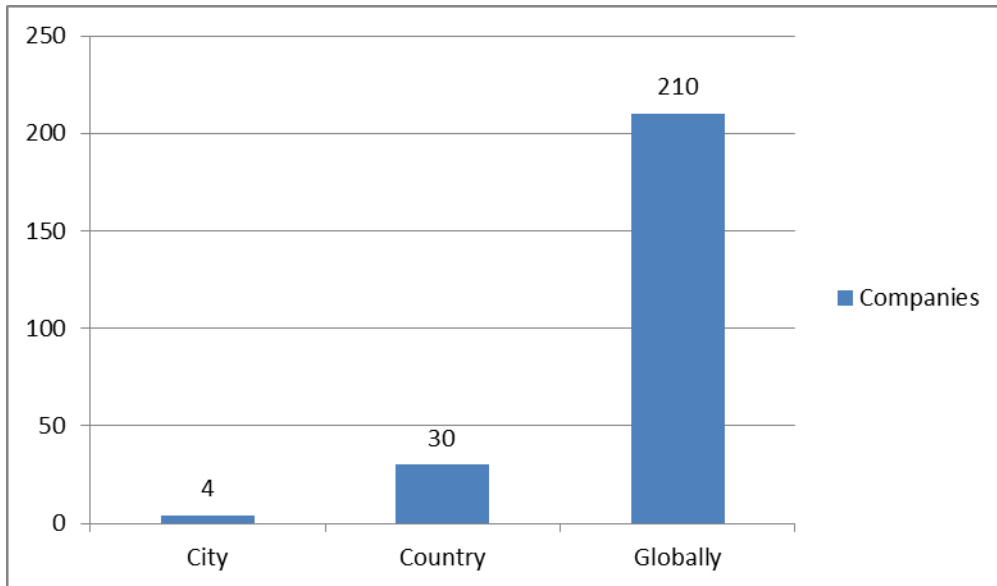


Figure 7: Companies Associated with Virology

Research Institutes and Labs Associated with Virology:

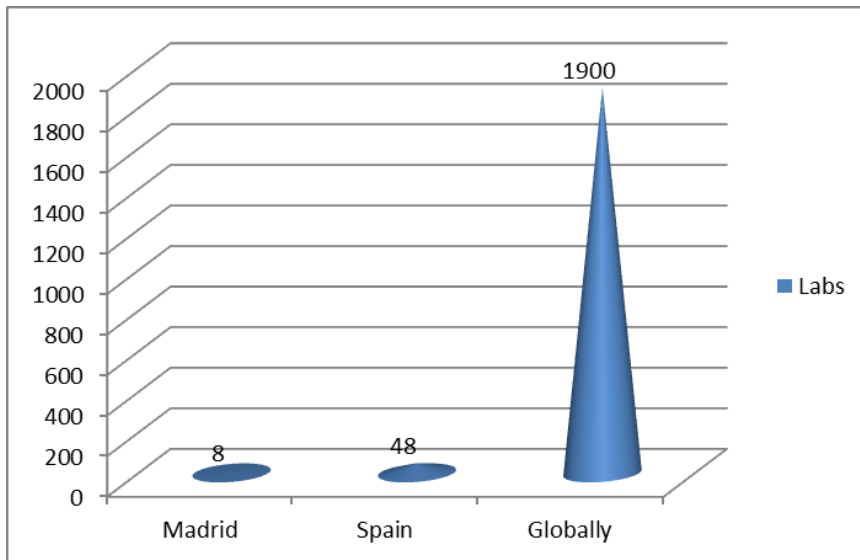


Figure 8: Research institutes and labs Associated with Marketing

Statistics of scientists working on virology

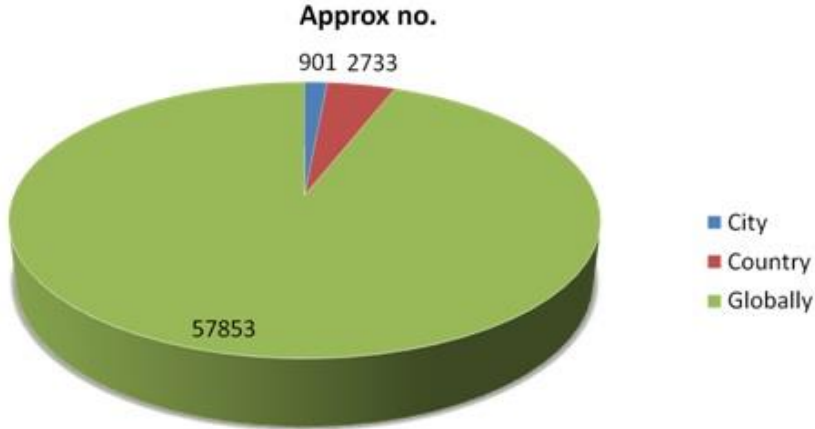


Figure 7: Scientists Associated with Virology

References:

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