



revista portuguesa de

PNEUMOLOGIA

portuguese journal of pulmonology

Porto

V Simpósio AMP

4 de novembro de 2016

Secção Regional Norte da Ordem dos Médicos

História da Revista Portuguesa de Pneumologia

- **2003-Indexação na PubMed**
- 2005-Primeira Edição Online (Bilingue)
- 2010-Adesão à Elsevier (Nov-Dez)
- **2011-Primeiro Fator de Impacto**

Editorial

Editorial

João Carlos Winck¹

Uma nova era da *Revista Portuguesa de Pneumologia*:
Objectivo 2011

*A new era in the Portuguese Journal of Pulmonology:
Looking forward to 2011*

- ✓ aumentar a visibilidade da pneumologia portuguesa;
- ✓ discutir temas da atualidade pneumológica e promover a formação medica continua;
- ✓ constituir um fórum de discussão em que sejam expressas as opiniões dos leitores/centros de investigação acerca dos trabalhos publicados;

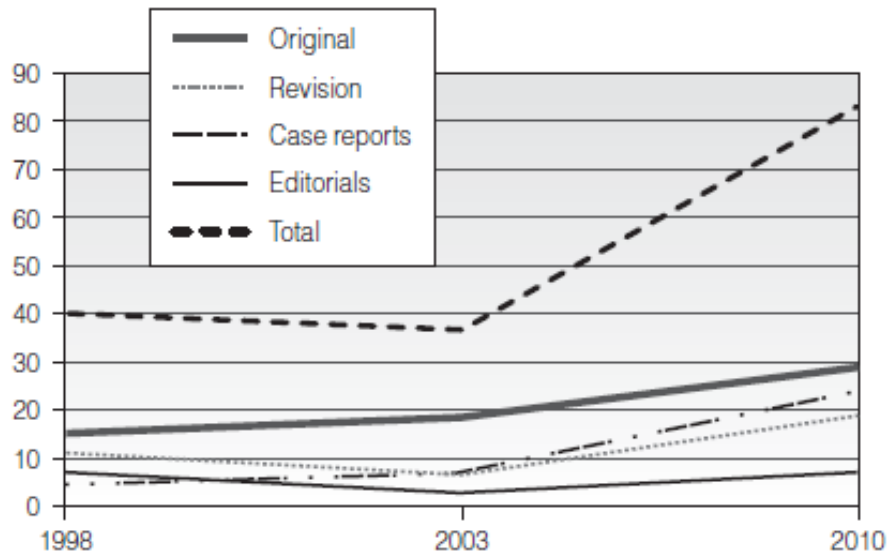


Figure 1 Type of manuscripts published in the PJP across the years.

Em 2010, foram publicados **29 artigos originais**, 7 editoriais, **19 artigos de revisão**, **24 casos clínicos**, 2 artigos especiais, 1 série de casos e 1 caso com discussão.

- ✓ adesão à editora Elsevier;
- ✓ **submissão dos artigos em lingua inglesa** com obrigatoriedade de tradução para português dos artigos provenientes de países de lingua portuguesa;
- ✓ **Padronização** dos tipos de artigos a incluir em cada número (1-2 editoriais, 4 artigos originais, 1 artigo de revisão, 2 casos clínicos, cartas ao editor)

Volume 18, Issue number 3, May - June
2012

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Editorial

I Feel a Change Comin' On
I Feel a Change Comin' On

Rev Port Pneumol 2012;18:107-8

Original articles

**Integrated PET/CT in non-small cell lung cancer staging—Clinical
and pathological agreement**

Rev Port Pneumol 2012;18:109-14

English: [\[Abstract - Full text - PDF\]](#)

**Pulmonary function tests in obese people candidate to bariatric
surgery**

Rev Port Pneumol 2012;18:115-9

English: [\[Abstract - Full text - PDF\]](#)

Chest radiological findings of influenza A H1N1 pneumonia
Achados radiológicos do tórax da pneumonia da gripe A H1N1

Rev Port Pneumol 2012;18:120-7

English: [\[Abstract - Full text - PDF\]](#)

**Alterations in pulmonary structure by elastase administration in a
model of emphysema in mice is associated with functional
disturbances**

**Alterações na estrutura pulmonar devido à administração de elastase num
modelo de enfisema em ratos encontram-se associadas a distúrbios
funcionais**

Rev Port Pneumol 2012;18:128-36

English: [\[Abstract - Full text - PDF\]](#)

Special article

A breath of Twitter
Um sopro de Twitter

Rev Port Pneumol 2012;18:137-41

English: [\[Abstract - Full text - PDF\]](#)

Comment

**Progress in the treatment of lymphangioleiomyomatosis: From
bench to bedside**
**Progressos no tratamento da linfangioleiomiomatose: da investigação à
clínica**

Rev Port Pneumol 2012;18:142-4

English: [\[Abstract - Full text - PDF\]](#)

Case reports

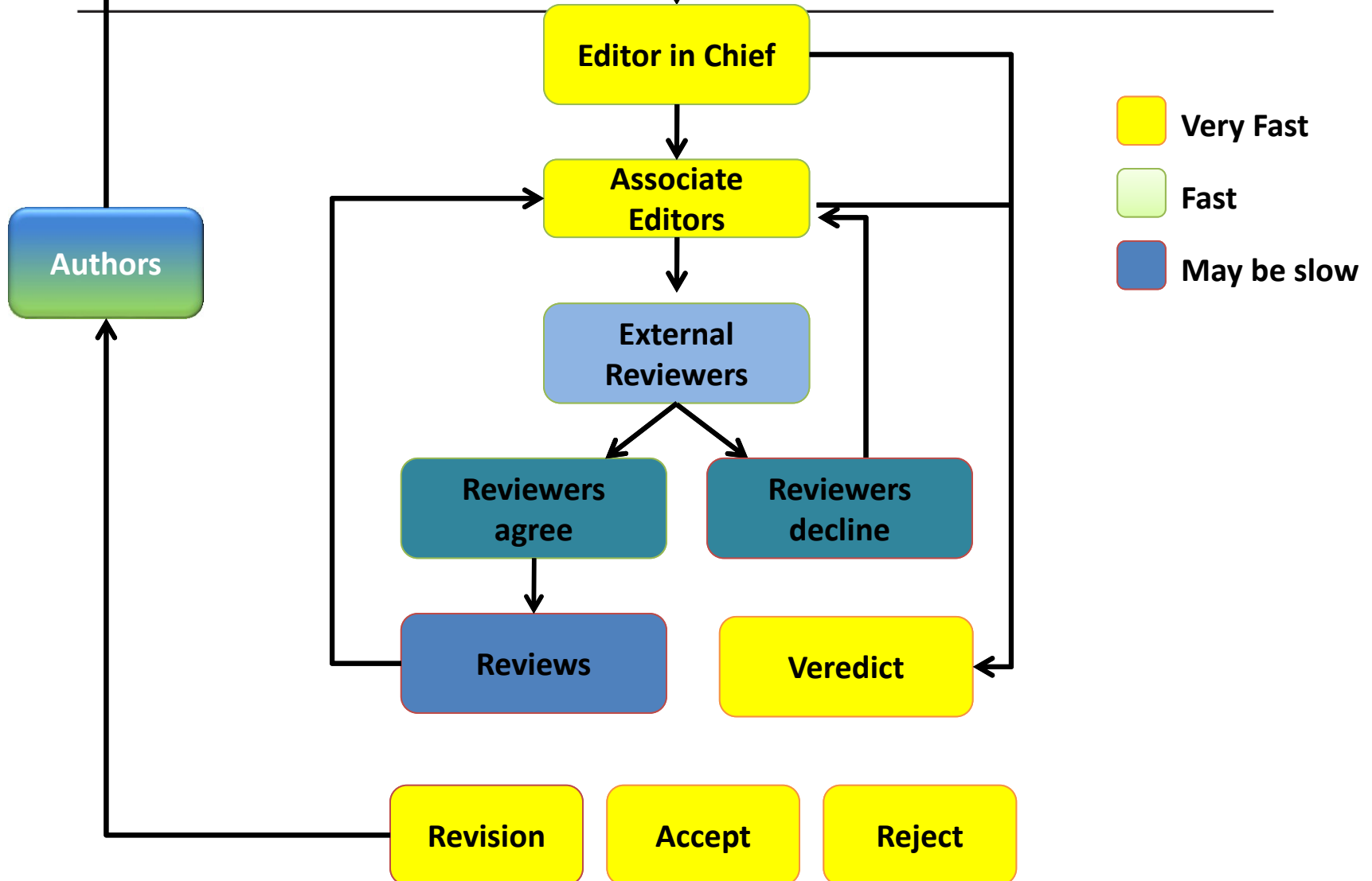
Endobronchial myxoma – Case report

Rev Port Pneumol 2012;18:145-8

English: [\[Abstract - Full text - PDF\]](#)

**A rare case of dysphagia and palpitation caused by the compression
exerted by an enormous mediastinal lipoma**
**Um caso raro de disfagia e palpitações causadas pela compressão
exercida por um lipoma mediastínico de grandes dimensões**

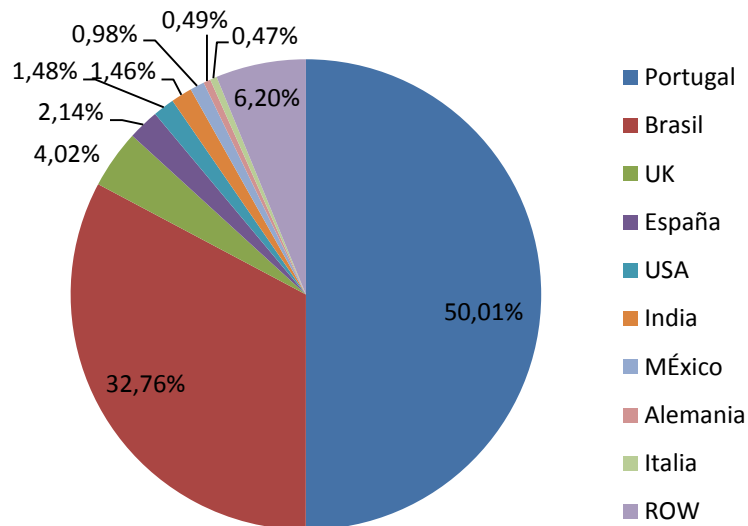
Rev Port Pneumol 2012;18:149-52



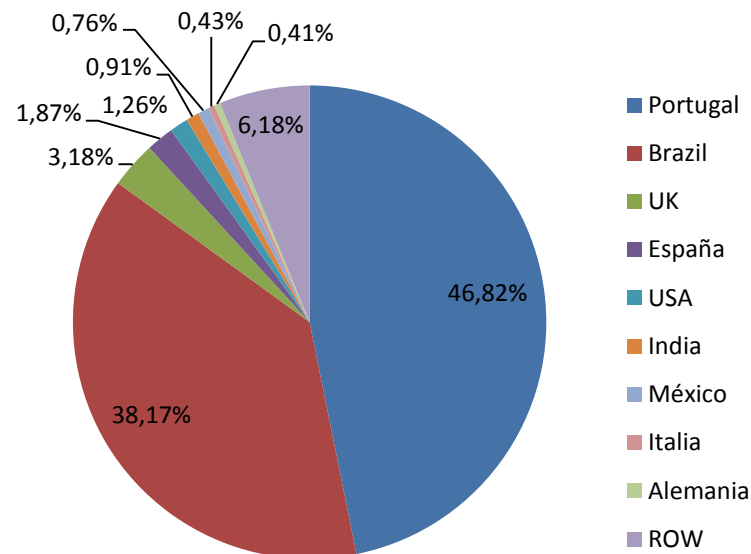
Mes	Visitas	Páginas Vistas
Jan-11	856	2.452
Fev-11	878	2.425
Mar-11	523	1.625
Abr-11	244	798
Mai-11	473	1671
Jun-11	389	1.092
Jul-11	382	3.638
Ago-11	519	1.979
Set-11	932	3.064
Out-11	855	2.654
Nov-11	515	2.354
Dez-11	403	1.512
Total	6.969	25.264

Mes	Visitas	Pág. Vistas
Jan-12	572	2.429
Fev-12	779	2.160
Mar-12	1.141	3.057
Abr-12	925	2.515
Mai-12	963	2.158
Jun-12	917	2.477
Jul-12	770	2.297
Ago-12	617	1.282
Set-12	796	1.864
Out-12	1.154	2.473
Nov-12	1.930	4.025
Dez-12	1.327	2.792
Total	11.891	29.529

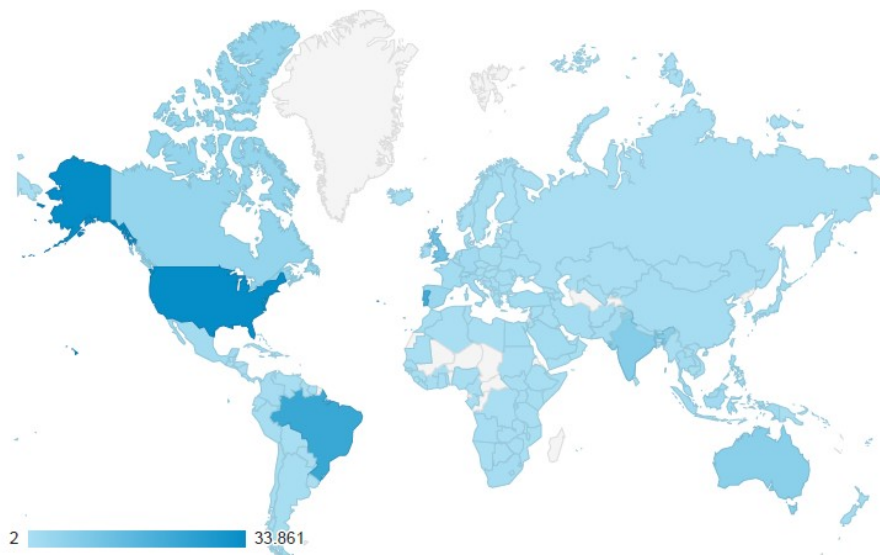
Mes	Visitas	Pág. Vistas
Jan-13	1.611	3.774
Fev-13	1.538	3.169
Mar-13	1.511	2.700
Abr-13	2.566	4.545
Mai-13	2.648	4.316
Jun-13	2.962	4.768
Jul-13	2.337	4.768
Ago-13	2.594	3.697
Set-13	3.598	5.136
Out-13	6.137	8.415
Nov-13	3.863	5.941
Dez-13		
Total	31.365	51.229



Portugal	50,01%
Brasil	32,76%
UK	4,02%
Espanña	2,14%
USA	1,48%
India	1,46%
México	0,98%
Alemania	0,49%
Italia	0,47%
ROW	6,20%

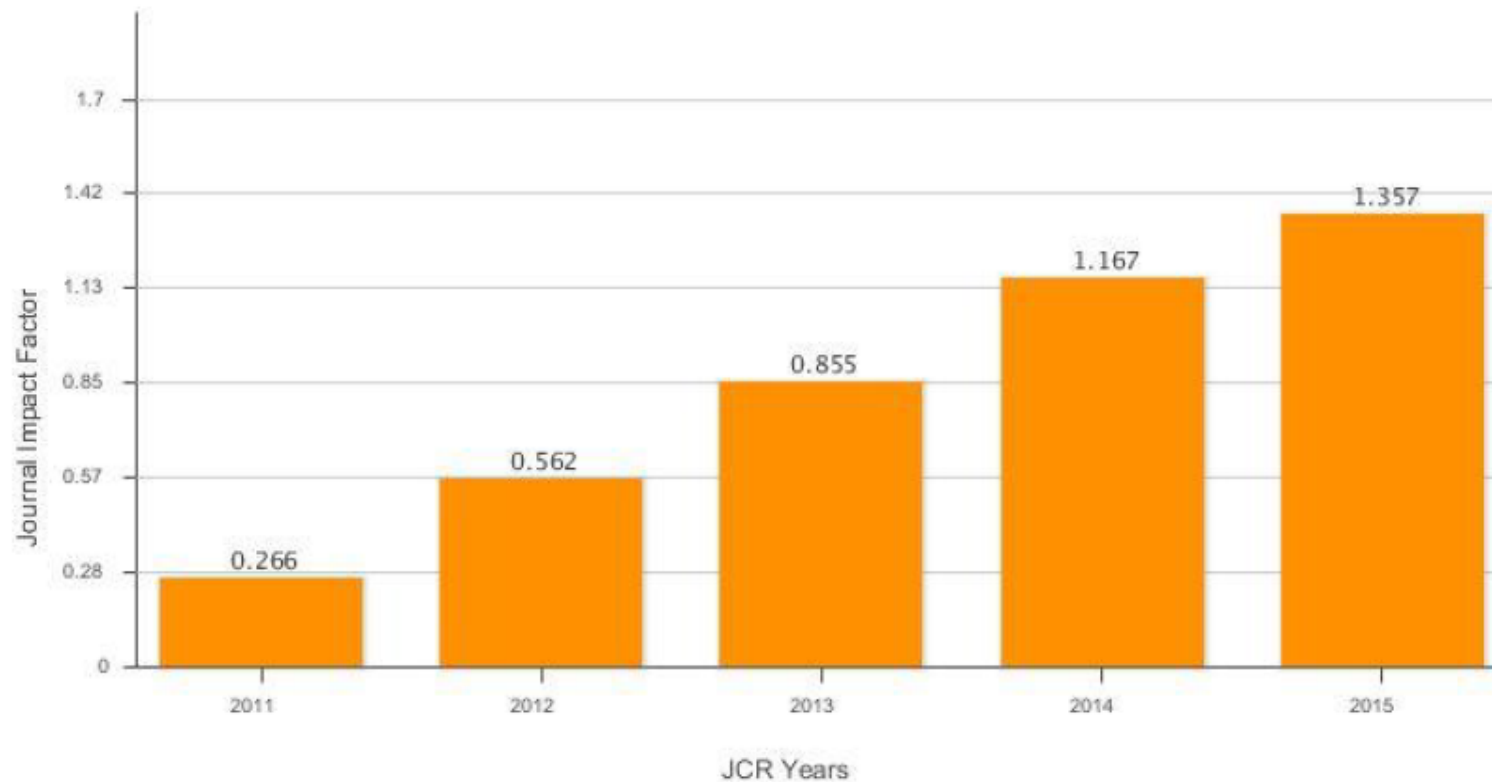


Portugal	46,82%
Brasil	38,17%
UK	3,18%
Espanña	1,87%
USA	1,26%
India	0,91%
México	0,76%
Italia	0,43%
Alemania	0,41%
ROW	6,18%

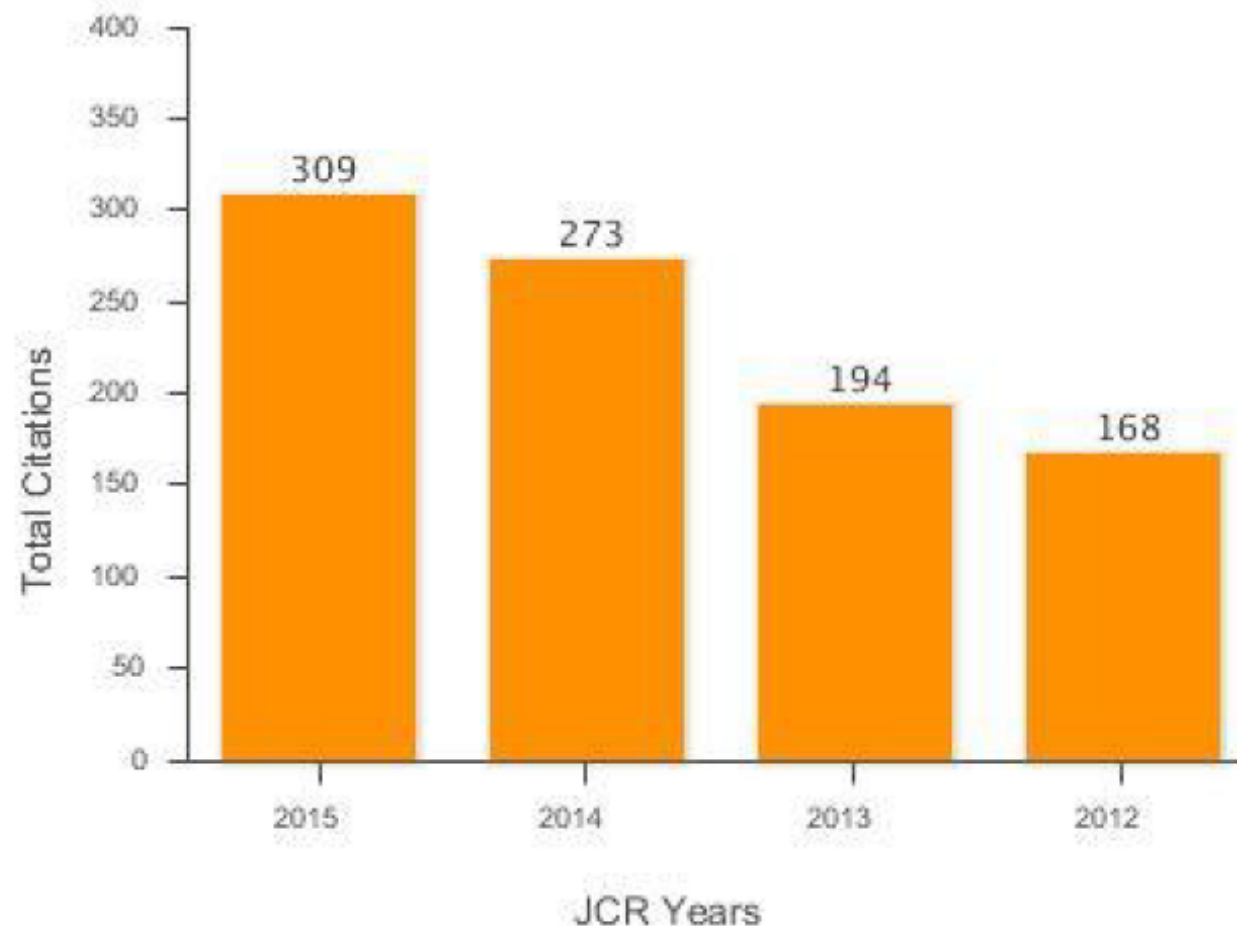


rev port pneumol	155.309 % del total: 18,89 % (822.021)
1. United States	33.861 (21,80 %)
2. Brazil	22.886 (14,74 %)
3. Portugal	21.332 (13,74 %)
4. United Kingdom	11.795 (7,59 %)
5. India	7.609 (4,90 %)
6. Australia	6.363 (4,10 %)
7. Canada	4.271 (2,75 %)
8. Spain	3.040 (1,96 %)
9. Philippines	1.827 (1,18 %)
10. Germany	1.720 (1,11 %)

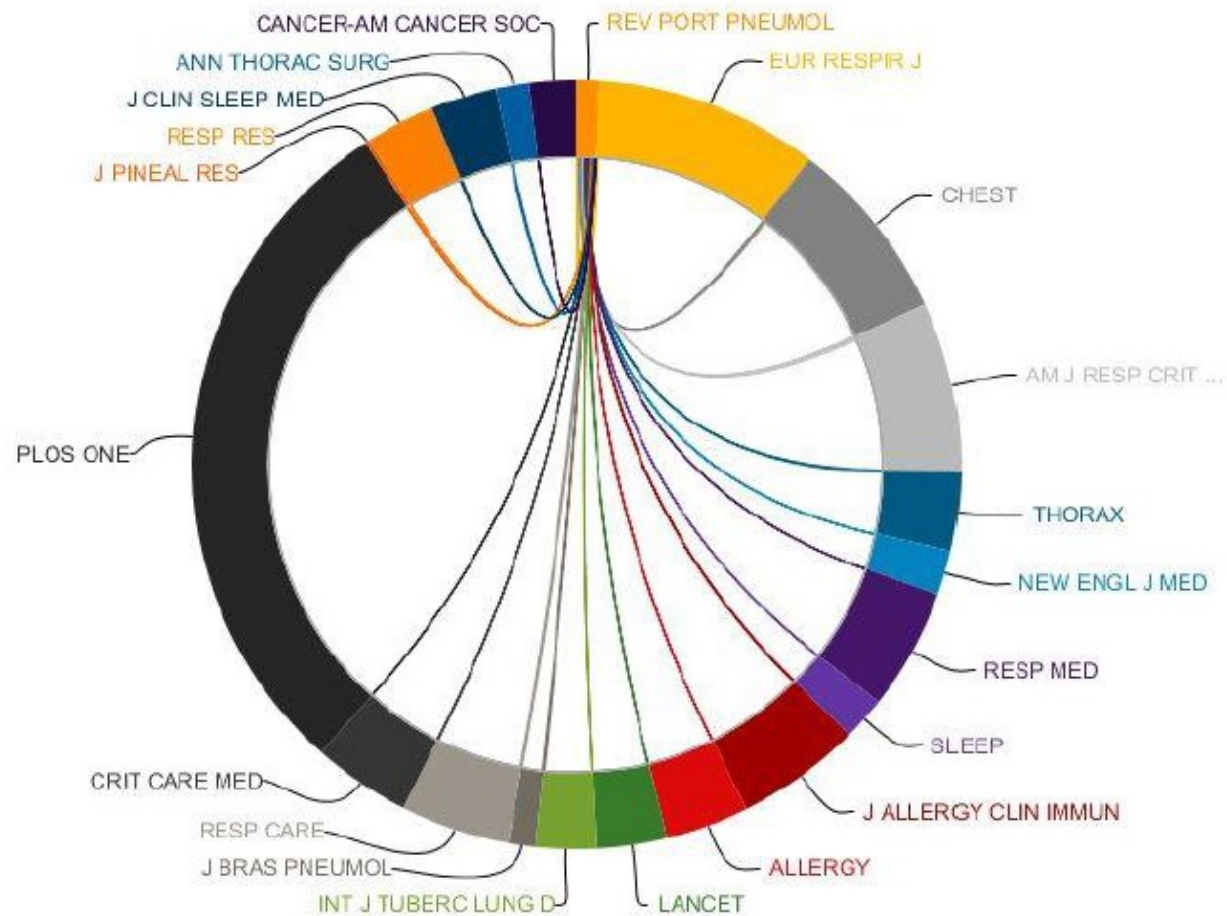
Metric Trend: Journal Impact Factor



Essential Science Indicators : Total Citations Graph



Journal Profile: Revista Portuguesa de Pneumologia



- Artigos exclusivamente em inglês
- Convites a ‘expert leaders’ para escreverem editoriais
- O aumento do número de artigos submetidos, levou ao desenvolvimento de novas tipologias de publicação:
 - cartas ao editor
- Alteração do nome da revista ?

Volume 22, Issue number 4, July - August 2016

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Editoriais

Wisdom and tenacity: Our inseparable companions on this long and hard road

Rev Port Pneumol 2016;22:185-6

English: [\[Abstract - Full text - PDF\]](#)

Secondhand smoke exposure in children: It is time to move forward

Rev Port Pneumol 2016;22:187-8

English: [\[Abstract - Full text - PDF\]](#)

You are not alone!

Rev Port Pneumol 2016;22:189

English: [\[Abstract - Full text - PDF\]](#)

5-6 artigos originais/ 1 artigo de revisão/caso clínico (raro)/ 8-10 cartas ao editor

Original articles

Prevalence of secondhand smoke exposure in asthmatic children at home and in the car: A cross-sectional study

Rev Port Pneumol 2016;22:190-5

English: [\[Abstract - Full text - PDF\]](#)

Could “red cell distribution width” predict COPD severity?

Rev Port Pneumol 2016;22:196-201

English: [\[Abstract - Full text - PDF\]](#)

Respiratory sleep disturbance in children and adolescents with cystic fibrosis

Rev Port Pneumol 2016;22:202-8

English: [\[Abstract - Full text - PDF\]](#)

Enhanced expression of melanoma progression markers in mouse model of sleep apnea

Rev Port Pneumol 2016;22:209-13

English: [\[Abstract - Full text - PDF\]](#)

Thematic Series-COPD

COPD: A stepwise or a hit hard approach?

Rev Port Pneumol 2016;22:214-21

English: [\[Abstract - Full text - PDF\]](#)

Guidelines

Recommendations for aetiological diagnosis of bronchiectasis

Rev Port Pneumol 2016;22:222-35

English: [\[Abstract - Full text - PDF\]](#)

Research Letters

40 years of history of PhD graduates in Respiratory Medicine in Portugal. Towards professorship or beyond?

Rev Port Pneumol 2016;22:236-7

English: [\[Abstract - Full text - PDF\]](#)

Is there relationship between dynamic volumes of pulmonary function and cardiac workload (maximal oxygen uptake) in young athletes?

Rev Port Pneumol 2016;22:237-40

English: [\[Abstract - Full text - PDF\]](#)

The impact of neck and abdominal fat accumulation on the pathogenesis of obstructive sleep apnea

Rev Port Pneumol 2016;22:240-2

English: [\[Abstract - Full text - PDF\]](#)

Clinical and functional impact of inhaled antibiotics in a Portuguese Pulmonology Department

Rev Port Pneumol 2016;22:242-3

English: [\[Abstract - Full text - PDF\]](#)

Systemic adverse events from inhaled corticosteroids self-reported by asthma patients: A “real-life” cross sectional study

Rev Port Pneumol 2016;22:243-5

English: [\[Abstract - Full text - PDF\]](#)

Pulmonary tuberculosis epidemiology in Coimbra's District (2000–2011): Information is essential to understand high risk groups

Rev Port Pneumol 2016;22:245-7

English: [\[Abstract - Full text - PDF\]](#)

Letters to the Editor

Lymphomatoid granulomatosis – A rare pulmonary lymphoproliferative disease

Rev Port Pneumol 2016;22:248-9

English: [\[Abstract - Full text - PDF\]](#)

Hemoptysis: An unusual cause

Rev Port Pneumol 2016;22:250-1

English: [\[Abstract - Full text - PDF\]](#)

Country	Subm. Articles	Final disposition		Processing times (in weeks)			Results			
		Articles	Articles w/o review	Subm. to 1st dean.	Auth. rev. time	Sub. to fin. disp.	Withdrawn	Accepted	Rejected	Rejec. rate
Brazil	29	28	18	3.2	4.4	13	4	5	19	79%
Canada	1	1		10.8	2	19.6		1		
Chile	1	1	1	1.2	0	1.2			1	100%
China	3	2	2	0.7	0	0.7			2	100%
Czechia	1	1	1	0.3	0	0.3			1	100%
Ecuador	1	1		1	0	1			1	100%
France		1		9.5	2.3	20.9		1		
Greece		1		14.6	0.1	16		1		
India	3	3	3	1.3	0	6.5	1		2	100%
Iran	4	6	5	2.1	0	2.2			6	100%
Italy	9	6	3	2.5	7	9.1		2	4	67%
Mexico	2	3	2	0.8	3.9	4.8			3	100%
Portugal	74	71	22	4.3	5.1	15.8	9	42	20	32%
Serbia and Montenegro	2	3		4.1	15	17.6		1	2	67%
Spain	7	4		4	1.9	8.2		2	2	50%
Taiwan	1	1	1	0.8	0	0.8			1	100%
Tunisia	1	1	1	0.3	0	0.3			1	100%
Turkey	20	21								

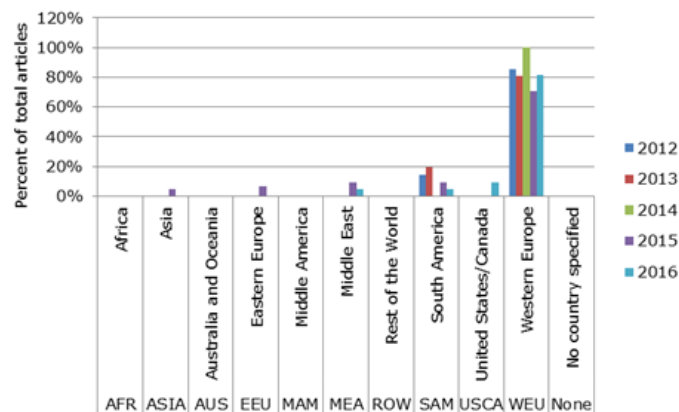
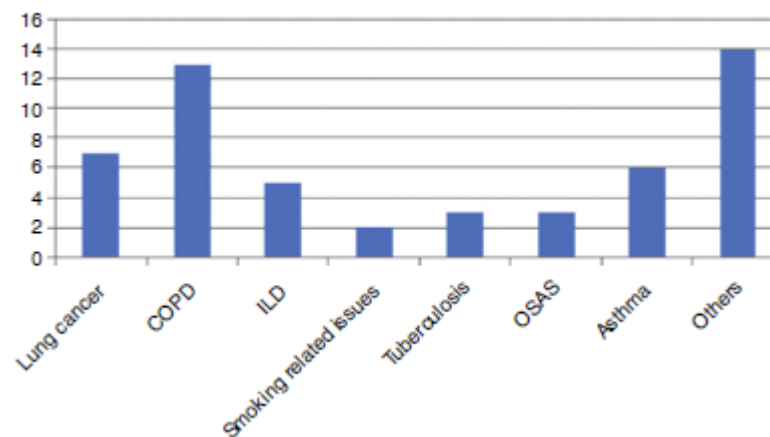


Table 1: Distribution of the published articles in the last three years according with the main subject.

COPD	12	16.1%
Asthma	9	12.1%
Obstructive sleep apnea syndrome	8	11.1%
Lung cancer	7	10.8%
Diffuse lung diseases	7	10.8%
Tuberculosis	5	6.7%
Bronchoscopy	5	6.7%
Rehabilitation	3	4%
Infection	3	4%
Lung function tests	3	4%
Smoking habits	3	4%
Bronchiectasis	3	4%
Vascular disorders	2	2.7%
Neuromuscular disorders	2	2.7%
Pleural diseases	1	1.3%
Cystic fibrosis	1	1.3%





EDITORIAL

Wisdom and tenacity: Our inseparable companions on this long and hard road



When we analyse the various data of the journal relating to last year, I do not think I would be exaggerating in my opinion that the current format of the journal, which has achieved the results referred to in the previous paragraph, is now burned out and would not allow us to keep up the favourable evolution we have had so far. There are signs

favourable evolution we have had so far. There are signs that saturation point has been reached, the fact that the numbers mentioned of visits to the website and downloads of published articles are the same as those of the previous year unlike the significant growth that we had seen in the years before, in addition to not having been able to attract more visitors and articles from leading countries in respiratory research. On the other hand, there is a still greater difficulty recruiting international reviewers, adding to the evident exhaustion of the national reviewers who because of being constantly in demand are less motivated to do the work. I fear that these problems will persist if we do not suc-

