



II SIMPÓSIO ACTA MÉDICA PORTUGUESA

Lisboa, 23 de Novembro de 2013

Publicações Científicas da Pneumologia em Portugal- 1969-1995

- ✓ 1969-«Pneumologia-revista Portuguesa da Patologia Respiratória»-bilingue-Director: Thomé Villar
- ✓ 1978-«Medicina Torácica»-idem
- ✓ 1980-«Arquivos SPPR»-orgão oficial SPPR
- ✓ 1995-Revista Portuguesa de Pneumologia

PNEUMOLOGIA

REVISTA
PORTUGUESA
DE PATOLOGIA
RESPIRATÓRIA

ANO V - Nº 1 - I TRIMESTRE - 1974



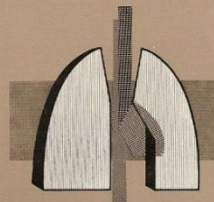
PORTE
PAGO

1
1978

MEDICINA torácica

PUBLICAÇÃO TRIMESTRAL

REVISTA PORTUGUESA
DE PATOLOGIA DO TÓRAX



ANO I ~ JANEIRO • MARÇO ~ VOLUME I
PREÇO AVULSO 80\$00



Fig. 1 – Capa do primeiro número dos Arquivos da SPPR

ISSN 0873-2159

revista portuguesa de
 PNEUMOLOGIA
portuguese journal of pulmonology

volume 16 / especial congresso / dezembro 2010

**XXVI CONGRESSO DE PNEUMOLOGIA
VI CONGRESSO LUSO-BRASILEIRO
DE PNEUMOLOGIA**

Coimbra, 5-7 Dezembro 2010



**XXVI CONGRESS OF PULMONOLOGY
VI LUSO-BRAZILIAN CONGRESS
OF PULMONOLOGY**

Coimbra, 5-7 December 2010



www.revportpneumol.org



Elenco dos Arquivos SPPR/RPP

- ✓ Redactor-chefe (1980-89):Fontes Baganha
- ✓ Coordenador do corpo redactorial (1989 -92: Manuel Coelho, e de 1992 -98: Renato Sotto -Mayor)
- ✓ Editor (de 1998 -2009 Renato Sotto -Mayor)
- ✓ Editor Chefe e Associado-(João Carlos Winck e António Moraes) 2010 (em exercício a partir do nº 3 e efectivos a partir do nº 5)

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**

Objectivos

traçados em 2010 (Editorial **Vol XVI N.º 3 Maio/Junho 2010**)

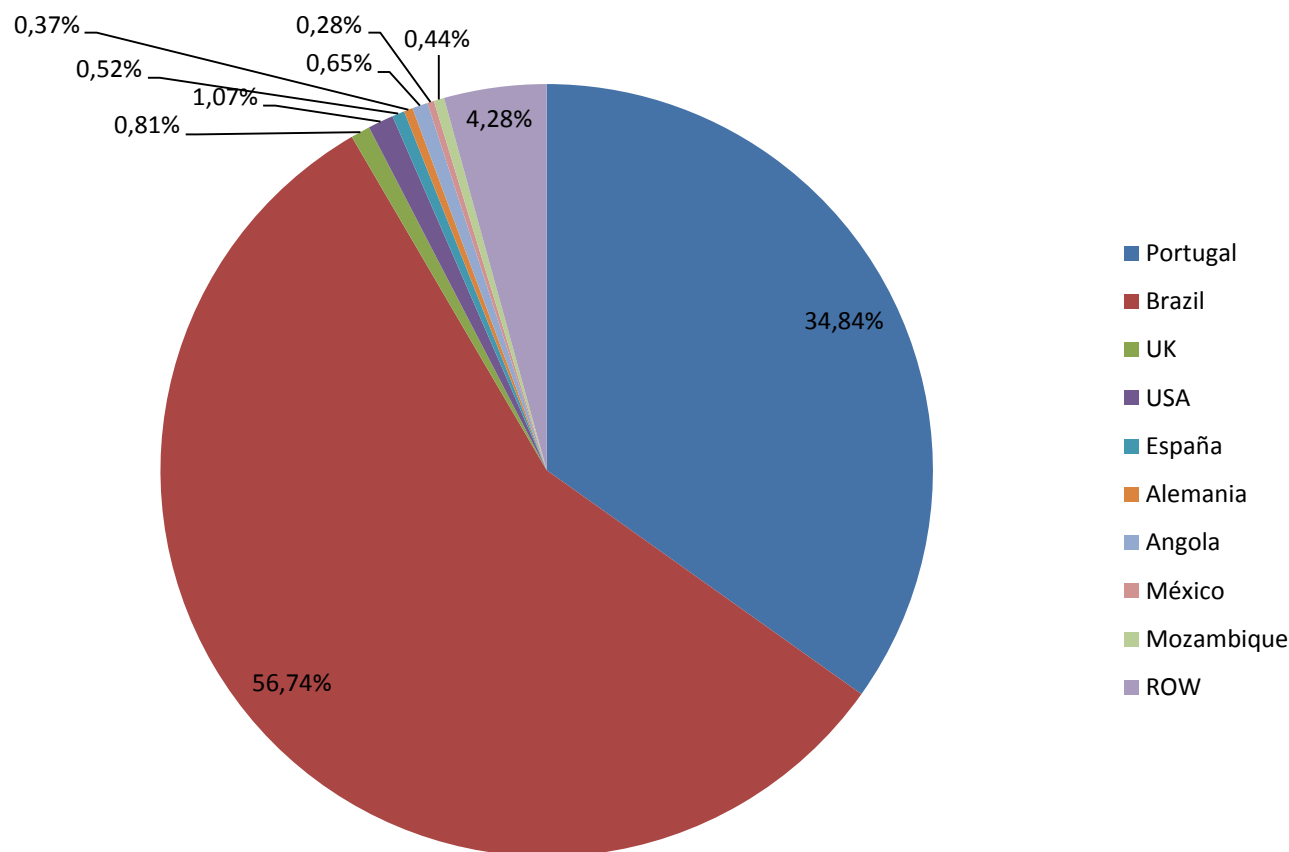
- ✓ aumentar a visibilidade da pneumologia portuguesa;
- ✓ discutir temas da actualidade pneumologica e promover a formação medica continua;
- ✓ constituir um forum de discussão em que sejam expressas as opiniões dos leitores/centros de investigação acerca dos trabalhos publicados;

- ✓ 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)

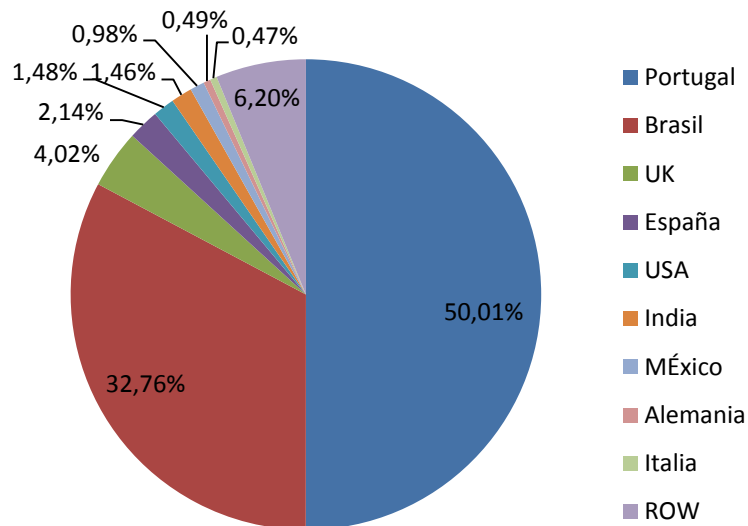
Mes	Visitas	Páginas Vistas
Jan-11	856	2.452
Fev-11	878	2.425
Mar-11	523	1.625
Abr-11	244	798
Mai-11	473	1671
Jun-11	389	1.092
Jul-11	382	3.638
Ago-11	519	1.979
Set-11	932	3.064
Out-11	855	2.654
Nov-11	515	2.354
Dez-11	403	1.512
Total	6.969	25.264

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

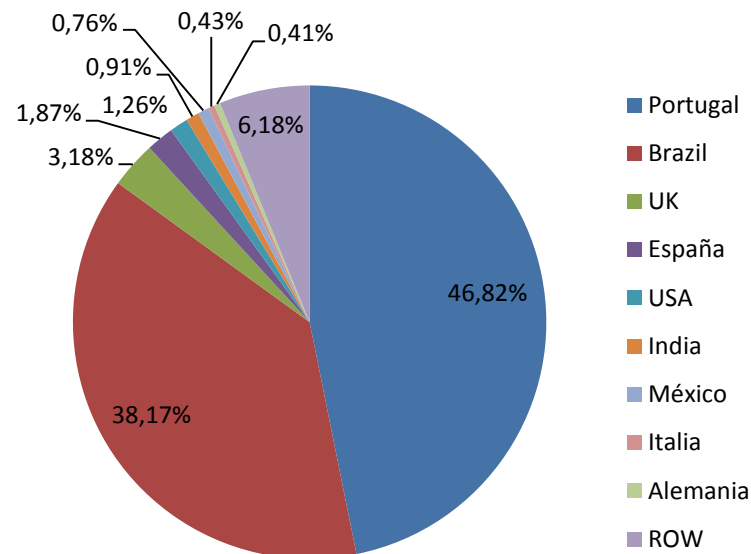
Mes	Visitas	Pág. Vistas
Jan-13	1.611	3.774
Fev-13	1.538	3.169
Mar-13	1.511	2.700
Abr-13	2.566	4.545
Mai-13	2.648	4.316
Jun-13	2.962	4.768
Jul-13	2.337	4.768
Ago-13	2.594	3.697
Set-13	3.598	5.136
Out-13	6.137	8.415
Nov-13	3.863	5.941
Dez-13		
Total	31.365	51.229



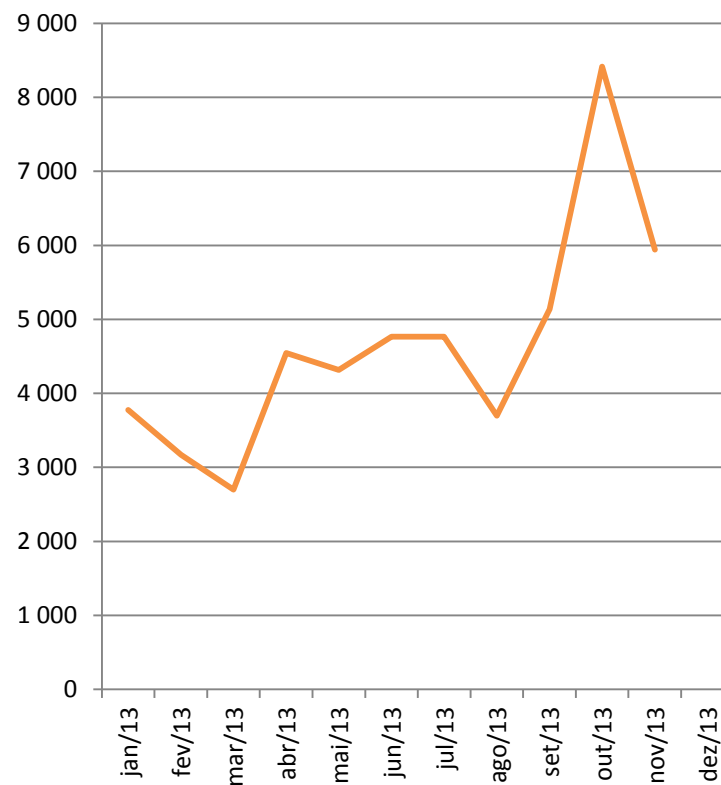
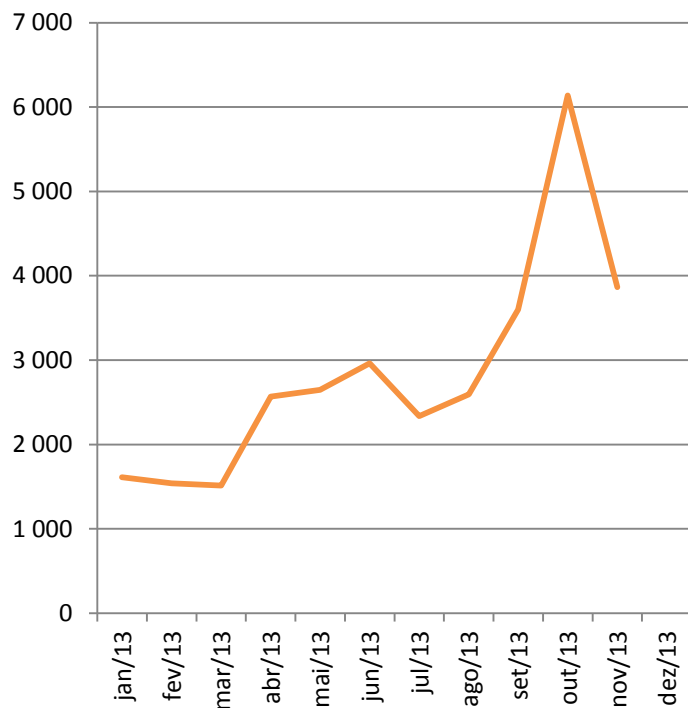
Portugal	34,84%
Brazil	56,74%
UK	0,81%
USA	1,07%
Espanña	0,52%
Alemania	0,37%
Angola	0,65%
México	0,28%
Mozambique	0,44%
ROW	4,28%



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%



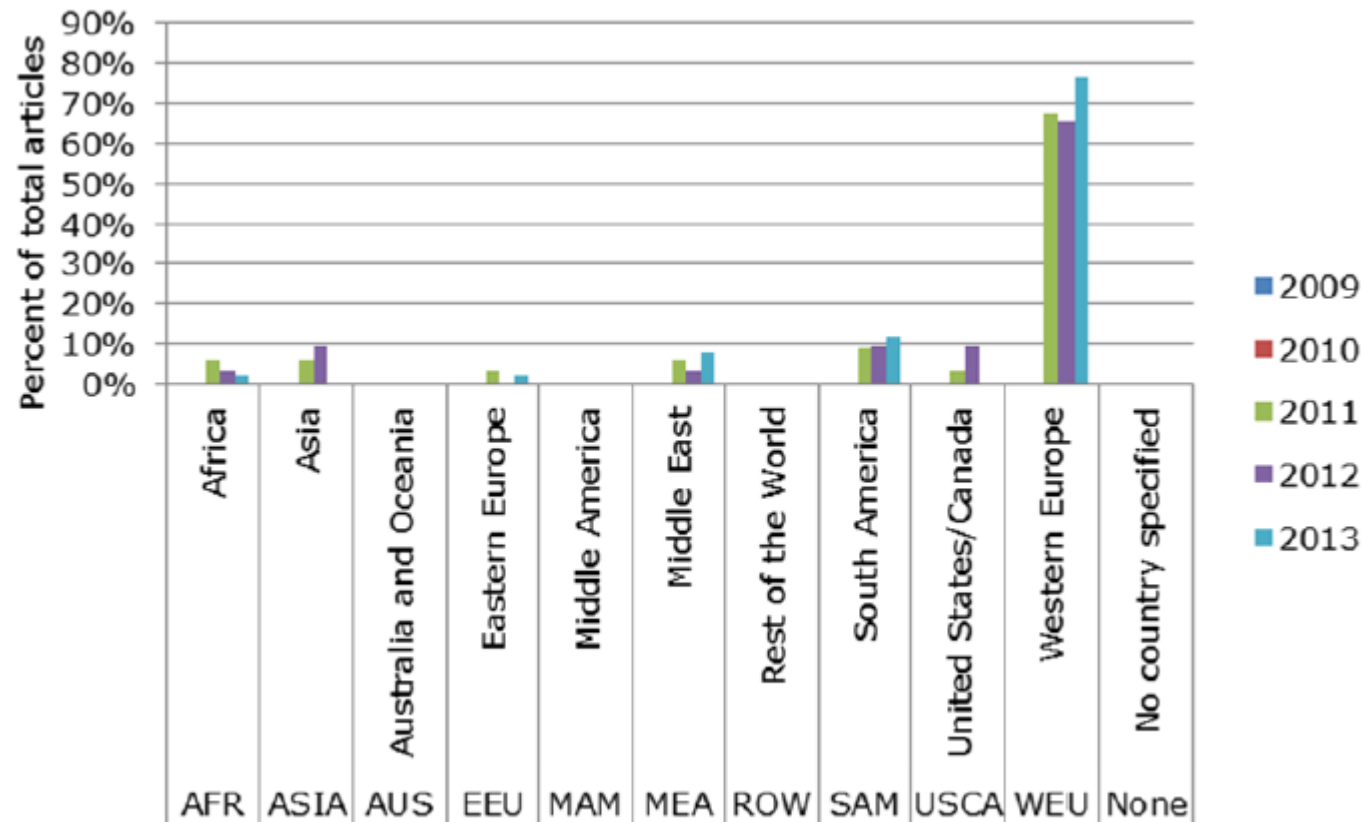
Portugal	46,82%
Brasil	38,17%
UK	3,18%
Espanña	1,87%
USA	1,26%
India	0,91%
México	0,76%
Italia	0,43%
Alemania	0,41%
ROW	6,18%



Country	2011		Reg.	%	2012		Reg.	%	2013		Reg.	%
	All	%			All	%			All	%		
Brazil	3	4,6	3	4,6	3	4,8	3	4,9	6	10,7	3	7,5
Canada		0		0	1	1,6	1	1,6		0		0
Czech Republic	1	1,5	1	1,5		0		0	1	1,8	1	2,5
Egypt	1	1,5	1	1,5		0		0		0		0
Germany		0		0		0		0	1	1,8	1	2,5
India	1	1,5	1	1,5	1	1,6	1	1,6		0		0
Iran	2	3,1	2	3,1		0		0	1	1,8	1	2,5
Italy	1	1,5	1	1,5	3	4,8	3	4,9	2	3,6	1	2,5
Morocco	1	1,5	1	1,5	1	1,6	1	1,6	1	1,8	1	2,5
None	31	47,7	31	47,7	30	48,4	30	49,2	5	8,9	5	12,5
Portugal	14	21,5	14	21,5	17	27,4	16	26,2	32	57,1	21	52,5
Spain	5	7,7	5	7,7	1	1,6	1	1,6	4	7,1	4	10
Taiwan	1	1,5	1	1,5	2	3,2	2	3,3		0		0
Turkey		0		0	1	1,6	1	1,6	3	5,4	2	5
United Kingdom	3	4,6	3	4,6		0		0		0		0
United States	1	1,5	1	1,5	2	3,2	2	3,3		0		0
Total	65		65		62		61		56		40	

Measurements per 17-nov-2013

Source <http://nonsolus/opsrep/web/> [Journals] Report34a



revista portuguesa de
PNEUMOLOGIA
portuguese journal of pulmonology

EDITOR-CHEFE

João Carlos Winck

EDITOR ASSOCIADO

António Morais

CONSELHO EDITORIAL

Cristina Bárbara, M Fontes Baganha, A Bugalho de Almeida, Ricardo Amorim Correia (*Belo Horizonte*),
Marta Drummond, Maria João Marques Gomes, Venceslau Hespanhol, Geraldo Lorenzi-Filho (*São Paulo*),
J Agostinho Marques, Bárbara Parente, Paula Pinto, A Bensabat Rendas, A Segorbe-Luís,
Carlos Robalo Cordeiro, Henrique Queiroga

EDITORES TEMÁTICOS

Oncologia: Fernando Barata, Agostinho Costa, Renato Sotto-Mayor

Sono: J Moutinho dos Santos, Maria João Matos

Interstício lung disorders: Sofia Furtado, Sofia Neves, Ana Cristina Mendes

Reabilitação: Fátima Rodrigues, Natália Taveira

Fisiopatologia: João Cardoso, J Reis Ferreira, João Almeida

Infecçiology: Filipe Froes, António Dinis

Imagiologia: Luísa Teixeira, José Miguel Pereira

Técnicas endoscópicas: J Duro da Costa, Salvato Feijó

Anatomia patológica: Lina Carvalho, Conceição Souto Moura

Pediatria: Inês Azevedo, Celeste Barreto

Tuberculose: Raquel Duarte, António Domingos

Asma: Aurora Carvalho, Ana Maria Arrobas

Cuidados intensivos: Luís Telo, João Pedro Baptista

Tabagismo: José Alves, Lurdes Barradas

Cirurgia torácica: João Bernardo, Fernando Martelo

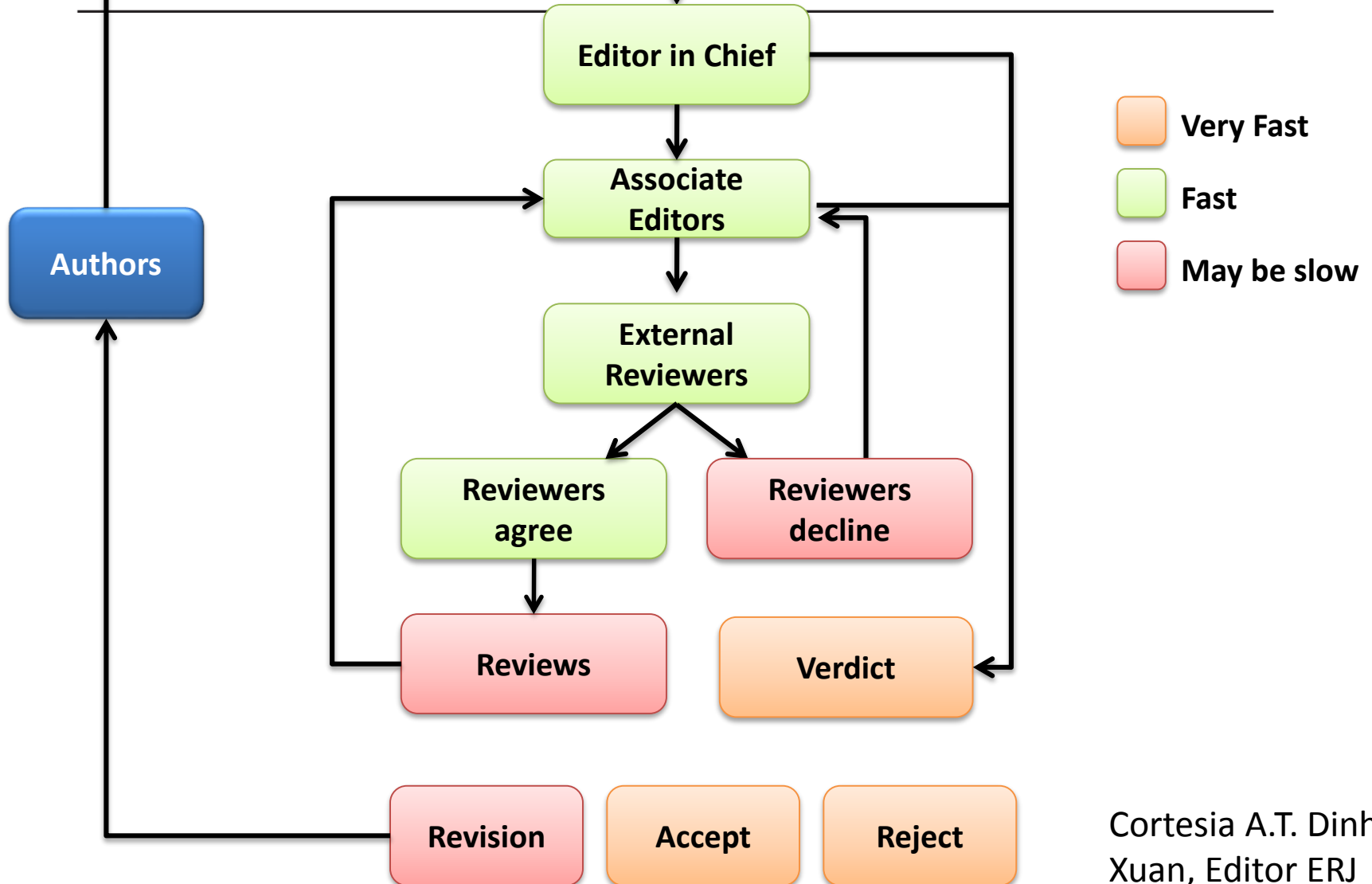
CONSULTORES

Consultor estatístico e metodológico

Luís Filipe Azevedo (*Porto*)

Consultor linguístico

Jessica Jones (*Coimbra*)



2012

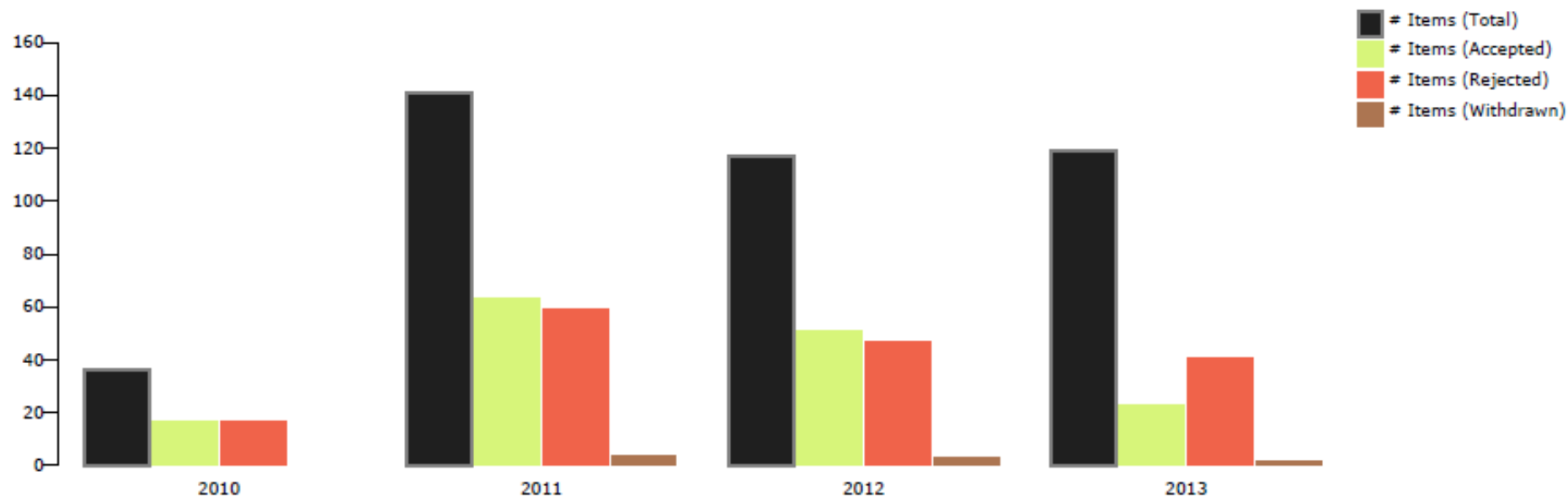
Original Submission

Editor Decision Term	Total Decisions	Frequency of Decision	Average Time to Decision
Accept/Aceite	5	5.6%	4.6
Major revision/Revisão Major	33	37.1%	49
Minor revision/Revisão Minor	18	20.2%	61.6
Reject/Rejeitado	33	37.1%	34.8
Total Editor Decisions	89	100%	43.8

2013

Original Submission

Editor Decision Term	Total Decisions	Frequency of Decision	Average Time to Decision
Accept/Aceite	8	8.7%	3.8
Major revision/Revisão Major	36	39.1%	51.4
Minor revision/Revisão Minor	10	10.9%	43.5
Reject/Rejeitado	38	41.3%	23.8
Total Editor Decisions	92	100%	35



2012

Submission to Technical Check Complete

Average number of days between the date the manuscript was received and technical check was completed.

2

Technical Check Complete to Editor Assignment

Average number of days between the date the technical check was completed and the first Editor was assigned.

0

Submission to Editor Assignment

Average number of days between the date the manuscript was received and the first Editor was assigned.

2.3

Submission to Reviewer Invitation

Average number of days between the date the manuscript was received and the first Reviewer was invited.

8.5

Submission to First Decision

Average number of days between the date the manuscript was received and the first decision.

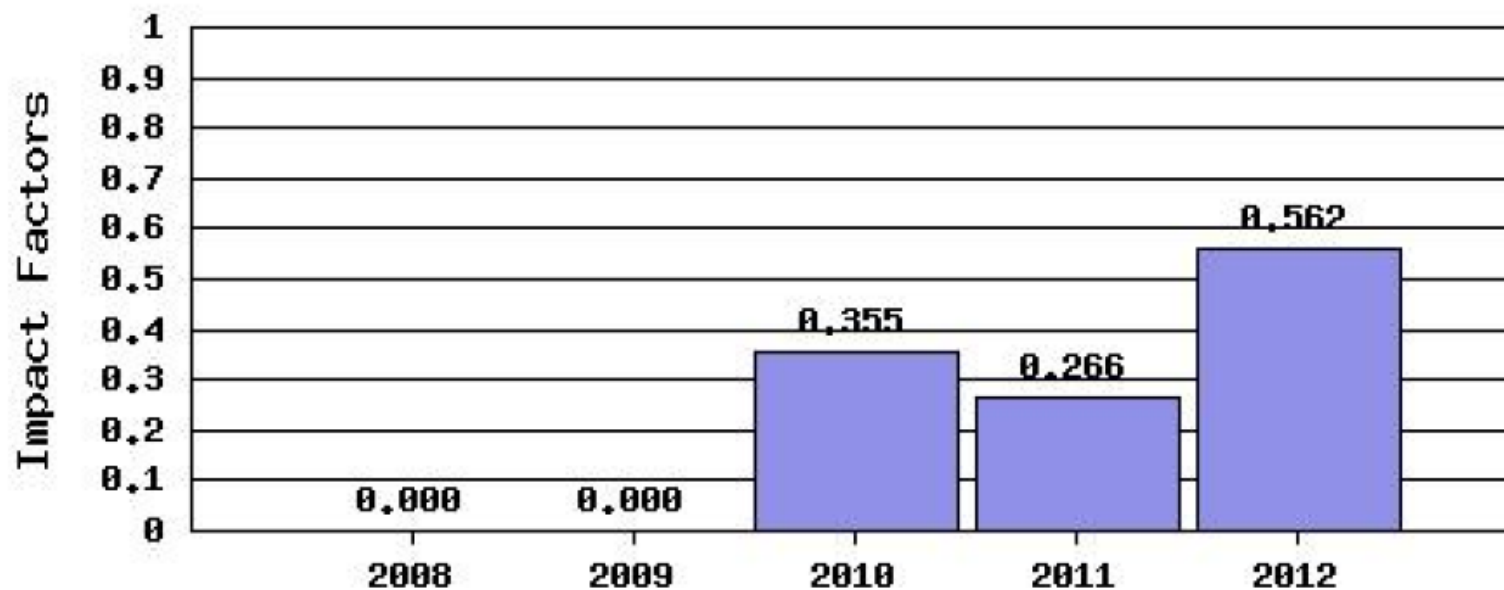
44.2

2013

Submission to Technical Check Complete <i>Average number of days between the date the manuscript was received and technical check was completed.</i>	2.7
Technical Check Complete to Editor Assignment <i>Average number of days between the date the technical check was completed and the first Editor was assigned.</i>	1.3
Submission to Editor Assignment <i>Average number of days between the date the manuscript was received and the first Editor was assigned.</i>	4.8
Submission to Reviewer Invitation <i>Average number of days between the date the manuscript was received and the first Reviewer was invited.</i>	5.5
Submission to First Decision <i>Average number of days between the date the manuscript was received and the first decision.</i>	34.3

Days to Respond to Invitation <i>Average number of days between date Reviewer was invited and date Reviewer agreed or declined to review. Note the Reviewer may have been invited at any time; this calculation includes reviews that were agreed to or declined during the specified time period.</i>	2.2
Days to Complete Review (from Date Invited) <i>Average days between date Reviewer was invited to review and the date the review was completed.</i>	24
Days to Complete Review (from Date Agreed to Review) <i>Average days between date Reviewer agreed to the review invitation and the date the review was completed.</i>	21.7
Number of Reviews per Reviewer <i>Average number of reviews completed by each Reviewer during the time period.</i>	1.7
Number of Late Reviews <i>Total number of reviews completed after the due date.</i>	70
Average Days Late <i>For all the Late Reviews specified above, the average number of days those reviews were submitted after the due date.</i>	11.2
Number of Early Reviews <i>Total number of reviews completed on or before the due date.</i>	116
Average Days Early <i>For all the Early Reviews specified above, the average number of days those reviews were submitted on or before the due date.</i>	14.2

Revista Portuguesa de Pneumologia



Mark	Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Citable Items	Cited Half-life	Citing Half-life
	REV PORT PNEUMOL	0873-2159	168	0.562		0.571	42	2.9	7.5
Cited Journal  Citing Journal  Source Data Journal Self Cites									

Journal Impact Factor

Cites in 2012 to items published in: 2011 =31	Number of items published in: 2011 =41
2010 =32	2010 =71
Sum: 63	Sum: 11

$$\text{Calculation: } \frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{63}{112} = \mathbf{0.562}$$

Total Cites	168
Cites to Years Used in Impact Factor Calculation	63
Impact Factor	0.562

Self Cites	44 (26% of 168)
Self Cites to Years Used in Impact Factor Calculation	13 (20% of 63)
Impact Factor without Self Cites	0.446



THOMSON REUTERS

Published by Thomson Reuters

2012 Impact Factor

Cites in 2012 to articles published in: 2011 = 31 ↑

2010 = 32

Sum: 63

Calculation: $\frac{\text{Cites to recent articles } 63}{\text{Number of recent articles } 112} = \mathbf{0.562}$

2011 Impact Factor

Cites in 2011 to articles published in: 2010 = 27 ↑

2009 = 14

Sum: 41

Calculation: $\frac{\text{Cites to recent articles } 41}{\text{Number of recent articles } 154} = \mathbf{0.266}$

2010 Impact Factor

Cites in 2010 to articles published in: 2009 = 40 ↑

2008 = 15

Sum: 55

Calculation: $\frac{\text{Cites to recent articles } 55}{\text{Number of recent articles } 155} = \mathbf{0.355}$