

Media Information











in cooperation with











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BIOspektrum

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MEDIA INFORMATION 2015 · PUBLICATION SCHEDULE



Issue	Publication date	Deadline	Specials incl. list of producers	Market Surveys/Topics	Conferences/Events
VAAM Conference Proceedings	09.02.2015	10.01.2015		Bacterial cell biology, Synthetic microbiology, CRISPR systems and viruses	VAAM Annual Meeting, Marburg: 0104.03.2015
1 Anniversary issue BIOspektrum turns 20	12.02.2015	20.01.2015	Next-generation sequencing	Genomics, Bacterial cell biology, Single-cell analysis, Protein engineering, Mass spectrometry, Single-molecule techniques, DNA sequencing, Synthetic biology	VAAM Annual Meeting, Marburg: 0104.03.2015 DGPT Annual Meeting, Kiel: 1012.03.2015 DGZ Annual Meeting, Köln: 2427.03.2015
2	26.03.2015	27.02.2015	3D cell culture	Market survey: Pipettes Methods: High-throughput screening Gene editing, Transmembrane proteins, Signal transduction, Biotechnology	Deutsche Biotechnologietage, Köln: 23.–24.04.2015 66. Mosbacher Kolloquium: 26.–28.03.2015
3 Fair issue ACHEMA	13.05.2015	16.04.2015	Flow cytometry	Methods: Cell analysis DNA sequencing, Genetic engineering, Biopharmaceuticals, Synthetic biology, Biotechnology	Achema, Frankfurt a.M.: 1519.06.2015
4	22.06.2015	21.05.2015	Cell biology	Methods: Lab automation Gene splicing, Antibody research, Human genetics, Biotechnology	GBM/FEBS Conference, Berlin: 0409.07.2015
5 Preliminary Report Biotechnica/ Labvolution	02.09.2015	05.08.2015	PCR, qPCR	Methods: Next-generation sequencing Comparative genomics, Microscopy, Protein analysis, Biotechnology	MipTec, Basel: 2224.09.2015
6 Fair issue Biotechnica/ Labvolution	01.10.2015	03.09.2015	Lab automation	Methods: Cell-free protein synthesis Gene regulation, Peptide synthesis, Signal transduction, Personalized medicine, Biotechnology	Biotechnica/Labvolution, Hannover: 0608.10.2015
7	13.11.2015	22.10.2015	Molecular diagnostics	Market survey: Flow cytometry Methods: PCR, qPCR Human genetics, Microbiology, Antibiotic resistance, Imaging systems, Biotechnology	Medica, Düsseldorf: 16.–19.11.2015



Valid from October 1, 2014

Back Format

210 mm (width) x 297 mm (height), DIN A4

Type Area

180 mm x 260 mm

Number of columns: 3 columns at 58 mm each or 4 columns at 42.5 mm each

Print process, binding, mechanical data

Offset printing, adhesive binding, bleed 3 mm. Our printing office produces with Ctp (Computer to Plate).

Publishing Dates

Publishing dates and deadlines: please see publication schedule

Advertising Department

Phone: +49 (6201) 2 90 92-0 +49 (6201) 2 90 92-20 Fax: email: info@top-ad-online.de

www.top-ad-online.de

Terms of Payment

2% discount on payments made within 10 days net within 30 days from date of invoice USt.Ident.-No. (VAT-ID) DE 170 864 101

Surcharge for Special Formats

For Bleed Formats (no discount)

220.-

Sizes (width x height) for bleeds ads (including 3 mm bleed):

216 x 303 mm 1/1 page 1/2 page horizontal 216 x 151.5 mm 1/2 page vertical 105 x 303 mm 1/3 page b/w vertical 73 x 303 mm 1/3 page b/w horizontal 216 x 102 mm

Rates for Recruitment and Congress Ads

€ Vacancies per mm (per column 45 mm) 3.-Positions wanted per mm (per column 45 mm) € 1.50 € 7.-Box number charge

Special sizes and rates (width x height in mm):

1/1 page b/w vertical 180 x 260 € 2,500.-90 x 260 or € 1,250.-1/2 page b/w vertical 1/2 page b/w horizontal 180 x 130

90 x 130

625.-1/4 page b/w vertical

Recruitment ads will be published free of charge on our website www.biospektrum.de on the publication date of our print issue.

The following special rates apply for individual members of the scientific societies GBM, GfG, GfE and VAAM: Vacancies

Positions wanted € 10.-

Advertising Formats and Rates in €

Format	Width x Height in mm	Basi	c rate b/w	
1/1 page	180 x 260	€ 4	1,640	
Junior page	135 x 190	€ 2	2,520	
1/2 page	90 x 260 or	€ 2	2,440	
	180 x 130			
1/3 page	60 x 260 or	€ '	1,710	
	180 x 85			
1/4 page	90 x 130 or	€ 1	1,420	
	180 x 65			
1/6 page	60 x 130 or	€	940	
	180 x 40			
1/8 page	90 x 65 or	€	710	
	180 x 32.5			
Millimeter price for	1 column (58 mm)	€	5.50	
for recommendatio	n ads			

Special Placement

2 nd and 4 th cover page	€	4,820
Banderole plus technical costs (no discount and no deduction of agency commission)		6,500 1,950

Colour Surcharge (no discount)

Charge per colour (Euro Scale)	€	390
Charge per 4-colour advertisement	€	1,100
Charge per 4-colour advertisement 1/4 page	€	780
and smaller		
Special colour	€	750

(A special colour that can be printed from a 4-colour print will be charged € 390.- according to the Euro Scale)

Discounts

Within 12 months on b/w rates:

Series Discount:	Quantity Discounts:
from 3 inserts onwards = 5%	from 2 pages onwards = 5%
from 6 inserts onwards = 10%	from 4 pages onwards = 10%
from 9 inserts onwards = 15%	from 6 pages onwards = 15%
from 12 inserts onwards = 20%	from 8 pages onwards = 20%

Bound Inserts

2-page (DIN A4)	€	4,540
4-page (2 x DIN A4)	€	5,950

2-page inserts should be delivered untrimmed, 4-page inserts folded and untrimmed. Paper weight must not exceed 135 g. Technical details will be disclosed when placing the order. Regardless of the length, one insert will count as one ad. Quantity discounts are available.

Loose Inserts (no discount)

up to 25 g	€ 4,950 (incl. postal charges)
up to 50 g	€ 5,690 (incl. postal charges)

Sending a sample is required before order acceptance.

Postal Adress for Bound and Loose Inserts

Stürtz GmbH, Lager

Alfred-Nobel-Strasse 33, Einfahrt 1

D-97080 Würzburg

Delivery times Mon. - Fri. 6:30 - 19:30

Delivery 10 days before publication date at the latest.

Way-bill remark: BIOspektrum, Issue Nr. ...



BIOspektrum Conference Issue: VAAM annual meeting, March 1-4, 2015, Marburg

Advertising For	mats and Rates in €		
Format	Width x Height in mm	Basic Rate b/w	
1/1 page	180 x 260	€ 1,100	
1/2 page	90 x 260 or	€ 590	
	180 x 130		
1/3 page	60 x 260 or	€ 410	
	180 x 85		
1/4 page	90 x 130 or	€ 320	
	180 x 65		
Special Placement			
2 nd and 4 th cover page, 1 st right page		€ 1,300	
	3 , 3 ,	,	

Colour Surcharge (no discount)			
Surcharge per colour (Euro Scale) Special Colour Surcharge for 4-colour ad Bleed	€	300 460 600 150	
Loose inserts (no discount)			
up to 25 g (incl. postal charges)	€	1,400	
Circulation			
1,750 copies: The issue will be handed out to all visitors of the VAAM-meeting.			

MEDIA INFORMATION 2015 · BIOspektrum ONLINE



Advertising Rates #8 valid from October 1, 2014

1	Head banner			
	Field Starting page Other pages	Placement/Format left or right, 250 x 75 pixel left or right, 250 x 75 pixel	Length of Time monthly monthly	Monthly Rate € 790
2	Button			
	Field Starting page (max. 3) Other pages	Placement/Format 200 x 75 pixel 200 x 75 pixel	Length of Time monthly monthly	Monthly Rate € 780
3	Discounts			

4 Recruitment ads (no discount) text ads ads with frame and logo (PDF-file: max. 60 kB) free of charge € 150.-/month

5 Deadlines and file delivery (button, banner)

All banners and buttons can only be charged monthly. Advertisement data, including a corresponding weblink, are required one week before the publishing date. Please send the data to **info@top-ad-online.de.**

6 Document format

jpg, gif

 max. data size:
 120 KB

 Banner:
 250 x 75 pixel

 Button:
 200 x 75 pixel

7 Documents for recruitment ads

Please send your free text ad to **biospektrum@springer.com**. The max. format of a PDF ad is DIN A4 with a max. file size of 60 KB. If you would like to place an ad in PDF format, please contact Bernd Beutel from top-ad.

www.biospektrum.de: A lively online portal

Our website **BIO**spektrum-online is freely accessible to a large extent in order to facilitate networking and usability for young academics.

Upon publication, all scientific articles from the print issue are made freely available to society members with a personal login.

- BIOspektrum-online provides a space for banner advertising, weekly updated news, product descriptions (as a service for companies), and many services for scientists: an extensive calendar of scientific events running until 2018, job offers, a BIOspektrum archive (1999–2010) incl. full-text search across all published articles and of course all information concerning the journal and how to subscribe.
- All BIOspektrum articles are available online in the scientific article database SpringerLink (www.springerlink.com) and will be published there before print.



MEDIA INFORMATION 2015 · EDITORIAL OFFICE/PUBLISHER



1 Short Profile

BIOspektrum 2015

BIO spektrum is the leading journal of the publisher Springer Spektrum, a part of Springer Verlag Heidelberg.

From its creation in 1995, **BIO** spektrum has expanded increasingly. This positive evolution was further fueled by its relaunch in 2006.

BIO spektrum is a scientific journal published in close cooperation with a number of German scientific societies in the molecular biology field (GBM, VAAM, GfG and DGPT), and also partners with biotechnological research organizations (VBU, DECHEMA and BIO Deutschland) and the biological umbrella organization VBIO.

As a members' journal, **BIO** spektrum has immensely benefited from these partnerships, and as a result, enjoys high acceptance among readers and a loyal target audience. Our authors are all outstanding scientists in their field.

Honored twice with the prize Professional journal of the year

From the jury statement:

"BIOspektrum combines high-level content and aesthetics. It is clearly structured and arouses the reader's curiosity. Every section contains detailed scientific articles with



excellent illustrations, shorter essays and news. The appealing layout and the typography are exemplary.

This is scientific content, written by scientists and for scientists, their institutions and companies, and feels enjoyable even to the non-scientist."

7 Advertising

top-ad Bernd Beutel Schlossergäßchen 10 D-69469 Weinheim

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8 Volume

Volume 21 (2015)

Frequency of publication: 7 issues/year

9 Publisher

Springer Verlag GmbH Tiergartenstraße 17, D-69121 Heidelberg

10 Phone

+49 (6221) 4870

11 Internet

www.biospektrum.de

12 Dates and Topics

see publication schedule

2 Memberships

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3 Organ

GBM – German Society for Biochemistry and Molecular Biology, Frankfurt a. M.

VAAM – Association for General and Applied Microbiology, Lieskau GfG – German Genetics Society, Konstanz

DGPT – German Society for experimental and clinical Pharmacology and Toxicology, Mainz

4 Partners

VBU – Association of German Biotechnology Companies DECHEMA – Society for Chemical Engineering and Biotechnology, Frankfurt a. M.

VBIO – Association for Biology, Biological Sciences & Biomedicine in Germany

BIO Deutschland, Biotechnologie-Industrie-Organisation Deutschland e.V., Berlin

5 Published by

Springer Verlag GmbH

6 Editorial

BIOspektrum Springer Verlag GmbH/Springer Spektrum Tiergartenstraße 17 D-69121 Heidelberg

Phone: +49 (6221) 4878043 Fax: +49 (6221) 48768043 email: biospektrum@springer.com www.biospektrum.de

13 Subscription Rates

Private suscribers (p. a.) \in 62.Companies/libraries (p. a.) \in 157.50
Students (p. a.) \in 25.Single Issue \in 22.-

All prices include 7% value-added tax. Postage is included for private subscribers and students.

14 Analysis of Volume

2013 = 7 issues

Size:

Complete Edition:
827 pages
Editorial Content:
709 pages = 85.7 %
Advertising:
118 pages = 14.3 %
(thereof) recruitment ads:
5 pages = 4.2 %
(thereof) publisher ads:
21 pages = 17.8 %
Loose Inserts:
25 units

15 Analysis of Editorial Content

2013 = 7 issues

Category:

Cover pages/Table of contents/Editorial	28 pages = 3.9 %
News	44 pages = 6.2 %
Science	274 pages = 38.7 %
Specials	88 pages = 12.4 %
Methods and Applications	41 pages = 5.8 %
Biotechnology	76 pages = 10.7 %
Society news	122 pages = 17.2 %
Career Opportunities	36 pages = 5.1 %



Circulation inspection



Circulation analysis

Copies per issue:

3 rd quarter of 2014		
Printed copies	14,600	
Distributed copies	14,559	
Copies sold	12,750	
Subscription copies	12,747	
(thereof) Copies for society members	12,580	
Other sales	3	
Complimentary copies	1,809	
(thereof) laid out on display	708	
Number of display locations	9	
Surplus/archive/receipt copies	41	

BIOspektrum has the highest number of sold subscription copies of all life science and biotechnology journals in Germany.

BIOspektrum is IVW-inspected - a seal of approval from the print inspectors.

3 Geographical Distribution		
Federal Republic of Germany	91.6 %	13.341
Other countries	8.4 %	1,218
Distributed copies		14,559

The core readership of **BIO***spektrum* is located in Germany. The copies distributed abroad are predominantly sold in Switzerland and Austria.

4 Industry Sectors		
	Fraction of %	distributed copies Projection (ca.)
Pharmaceutical/Chemical Industry	12 %	1,747
Biotech/Life Science Industry	12 %	1,747
Research Laboratories/Institutes, Universities and Large Research Facilities	60 %	8,736
University Hospitals	5 %	728
Private service providers/Consulting	7 %	1,019
Other	4 %	582
Distributed copies	100 %	14,559

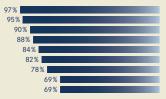
The typical core readers of BIOspektrum are life scientists and biotechnologists, among them approx. 30 % working in industry and approx. 70 % working in academic research.

MEDIA INFORMATION 2015 · READERSHIP ANALYSIS RESULTS 2014

Survey method

TNS Infratest MediaResearch, Bielefeld, conducted a readership structure analysis on a sample of 250 net phone interviews using the ZAW framework for advertising media analysis.

Profile Assessment (top two categories)



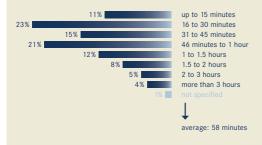
provides concise and objective information appealing design / layout clearly structured throughout the issue prominent and respected scientists present their work provides comprehensive coverage offers relevant background information includes interesting product information showcases new ideas and gives fresh impetus

Nearly all readers surveyed (97 %) would recommend BIOspektrum to a friend or colleague - an excellent result and testament to the journal's quality.

69 % of the readers cited the product information provided in BIOspektrum as an important criterion (benchmark 39.7 %).

Duration of reading

The above-average reading duration of 58 minutes per issue shows that BIOspektrum is read not only regularly but also intensively.



Additional readers/Archiving

BIO spektrum has an average number of 2 additional readers per issue.

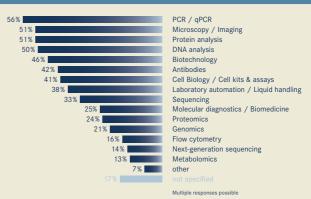
A total of 85 % of the readers archive either the journal or parts of it. As such, BIOspektrum and the adverts in it still reach readers long after the publication date.

Decision-making responsibilities/Investment volume

In total, 79 % of the readers make investment decisions or serve as consultants.

The average investment sum available per person for laboratory instruments and equipment is 85,000 Euros, plus an additional 59,000 Euros for laboratory consumables.

Scientific Fields and Methods



If you are interested in the detailed results of the readership analysis, please request the full brochure from info@top-ad-online.de.