

Skin Research and Technology is a clinically-oriented journal on biophysical methods and imaging techniques and how they are used in dermatology, cosmetology and plastic surgery for non-invasive quantification of skin structure and functions. Papers are invited on the development and validation of methods and their application in the characterization of diseased, abnormal and normal skin. The topics include blood flow, colorimetry, thermography, evaporimetry, epidermal humidity, desquamation, profilometry, skin mechanics, epiluminiscence microscopy, high-frequency ultrasonography, confocal microscopy, digital imaging, image analysis and computerized evaluation and magnetic resonance. Non-invasive biochemical methods (such as lipids, keratin and tissue water) and the instrumental evaluation of cytological and histological samples are also covered. The journal has a wide scope and aims to link scientists, clinical researchers and technicians.

Contact information

corporatesaleseurope@wiley.com

Editorial information

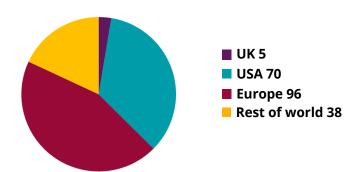
Professor Serup MD DMSc

Impact Factor 1.489

Audience

Researchers and specialists

Circulation: 214







Advertising Rates

Ad size	2020 Price
Premium position	£2,071
Full page colour	£1,882
Full page mono	£747
Half page colour	£1,572
Half page mono	£511
Quarter page mono	£327
Double page spread	£3,771

Bellybands/Wrappers, Bound or Loose inserts and additional options available. Contact Corporate Sales for information

Issue & closing dates

Frequency x6 issues

lssue Date	Booking deadline	Materials due	Publication date
26:1	18 Dec 19	25 Dec 19	16 Jan 20
26:2	17 Feb 20	24 Feb 20	16 Mar 20
26:3	15 Apr 20	22 Apr 20	14 May 20
26:4	18 Jun 20	25 Jun 20	17 Jul 20
26:5	17 Aug 20	24 Aug 20	14 Sept 20
26:6	21 Oct 20	28 Oct 20	19 Nov 20



2020 Advertising Rate Card



Additional advertising solutions



Online advertising

Reach millions of professionals who rely on Wiley for credible online content to maximise your marketing campaign response. Digital advertising on journal pages increases visibility and can be geotargeted by country.

Average CTR	0.03%
Unique users	5,139
Average page views	14,424



eTOC, Issue Alert & Society email advertising

Email advertising provides contextual advertising opportunities to engage highly-targeted, influential communities of decision makers and opinion leaders in key markets around the world. Society issue alerts include exclusive use of the Society member list with signed approval.



Recruitment advertising

Diversity in Research is a full service job board dedicated to expanding diversity in the fields of science, technology, law healthcare and business. Our job postings appear alongside research journal articles published on Wiley Online Library, so you can be sure your job will be seen by a diverse array of researchers, including people of color, veterans, and LGBTQ individuals.

For additional educational, messaging and engagement solutions, please contact corporates aleseurope@wiley.com



2020 Advertising Rate Card

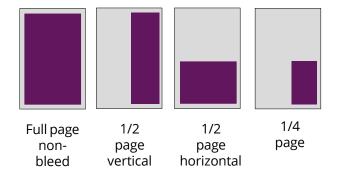


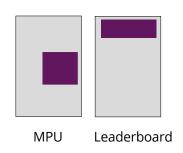
Mechanical Requirements

Journal trim size 276mm x 210mm

Page sizes	Non-Bleed	Bleed
Full page	245mm x180mm	282mmx 216mm
Half page - vertical	245mm x 90mm	
Half page – horizontal	120mm x 180mm	
Quarter page	120mm x90mm	
Double page spread	245mm x 360mm	

Size
300 x 250px
98 x 720px





Advertising information

Binding: Saddle-wired

Files must be press-optimised PDF files supplied in CMYK for colour ads, with crop marks. Fonts and graphics must be embedded and all transparencies flattened. Image resolution must be a minimum of 300dpi.

In the rare event of artwork being accepted after the deadline, the publisher reserves the right to amend the files if they do not conform to our specifications and cannot be held responsible for the quality of advertisements. All submitted artwork will automatically be used as repeat copy for repeat bookings unless notification is given to the publisher in advance of all relevant issue artwork deadlines.

Online adverts

Acceptable file formats are GIF/JPEG, Flash, and 3rd Party Tags (preferably HTML or javascript code)

We can accommodate animated gifs. Animation must be a maximum of 3 screens and a minimum of 5 seconds between each screen change. For interactive banners please supply the link to further information. This link must be in the form of a URL of another web page. For flash creative please contact the team prior to build to ensure files meet ad-server guidelines or requirements Maximum file size = 39kB

Please submit all creative to our print advertising production specialist, Sarah Young at syoung@wiley.com