Contacts

Publisher: Ben Crowe Editor: Paul Smaglik

Marketing Manager: David Bowen

European Head Office. London

The Macmillan Building 4 Crinan Street London N1 9XW. UK Tel +44 (0) 20 7843 4961 Fax +44 (0) 20 7843 4996 e-mail: naturejobs@nature.com

Natureiobs Sales Director: Nevin Bavoumi (4978) European Sales Manager:

Andy Douglas (4975)

UK/ RoW/ Ireland: Nils Moeller (4953) Irene Viglia-Atton (4944) Scandinavia/ Spain/ Portugal:

Evelina Rubio Håkansson (4973) Natureevents: Sille Oostrup (4994) France/ Switzerland Amelie Pequignot (4974)

Advertising Production

Manager: Billie Franklin To send materials use London address ahove Tel +44 (0) 20 7843 4814 Fax +44 (0) 20 7843 4996 e-mail: natureiobs@nature.com

Naturejobs web development Tom Hancock Natureiobs online production: Niamh Shields

European Satellite Office Germany/ Austria/ Italy/

The Netherlands/ Belgium: Patrick Phelan

Tel +49 89 54 90 57 11 Fax +49 89 54 90 57 20 e-mail: p.phelan@nature.com Reva Silao Tel +44 (0) 20 7843 4970 e-mail: r.silao@nature.com

US Head Office, New York

345 Park Avenue South, 10th Floor New York NY 10010-1707 Tel +1 800 989 7718 Fax +1 800 989 7103 e-mail: natureiobs@naturenv.com

US Sales Manager: Peter Bless

Japan Head Office, Tokyo

MG Ichigava Building (5F). 19-1 Haraikatamachi. Shinjuku-ku, Tokyo 162-0841 Tel +81 3 3267 8751 Fax +81 3 3267 8746

Asia-Pacific Sales Director: Rinoko Asami e-mail: r.asami@naturejpn.com

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Postdocs, mentor thyselves

thought I was on pretty firm ground when I addressed postdocs at the Salk Institute in San Diego, California, about what young scientists should expect from their principal investigator (PI). The minimum standard, I said, would be someone who trains postdocs and graduate students in scientific skills such as lab techniques, experimental design and data analysis. A conscientious PI would help postdocs advance their scientific careers by developing their non-scientific skills such as grant-writing and lab management. And an exemplary PI would be sympathetic to their off-the-bench goals — even offering to write a letter of reference for them if they are seeking a non-scientific industrial job. Some members of the postdoc association present chuckled at the first, laughed at the second and were practically in hysterics by the third. That would have been edifying if I had intended the round-table discussion of postdoc issues and concerns to be a comedy workshop.

The laughter was discouraging, because it signalled what I've heard all too often at similar settings — that postdocs are considered by many PIs to be just 'an extra pair of hands'. But many of the fellows at the meeting had at least a partial solution to their PIs being less than hands-on in terms of training. They offer to help train their postdoc peers.

Having a formal postdoc organization can help fellows gain non-scientific skills and key career tips. For example, one fellow at the round table was wondering how to get started in regulatory affairs, and a colleague suggested a fellowship with the US Food and Drug Administration. Naturejobs has also offered a look into alternative career pathways. And, starting this issue, we are launching a monthly series on how to acquire important nonscientific skills, beginning with presentations (see page 416). This series aims to provide ways to let postdocs help each other and themselves gain these skills — because being unprepared is no laughing matter.

Paul Smaglik Naturejobs editor





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