

## **In Recognition and Appreciation Guest and Invited Reviewers—1993**

The quality of papers and reports that appear in this journal is a tribute not only to the obvious efforts of the authors, but also to the unheralded, though essential, efforts of the reviewers. It is the reviewers' dedication to upholding the high standards of their profession and of published work to which this recognition pays tribute. We acknowledge with our thanks the individuals listed below who served as guest/invited reviewers for Volume 38 of this journal. Their efforts, along with those of the Editorial Board, contribute to the success and quality of this publication.

F. Samuel Baechtel  
David Bigbee  
Merritt Birky  
Robert D. Blackledge  
Edward T. Blake  
Bruce Budowle  
Martin Buoncristiani  
Ellen G. I. Clark  
Catherine T. Comey  
Robin W. Cotton  
Douglas Degaetano  
William Dietz  
James I. Ebert  
Leslie E. Edinboro  
Henry A. Erlich  
Ian W. Evett  
John M. Finor  
Daniel D. Garner  
Mark Germani  
Kenneth W. Goddard  
M. Lee Goff  
Christopher Green  
William D. Haglund  
Lee Ann Hayek  
Roy Hazelwood  
William Lee Hearn  
Berch Henry  
Julia D. Hertzler  
Alan R. Jackson  
Richard L. Jantz  
Graham R. Jones  
H. Gil King

Thomas A. Kubic  
Frederick W. Kutz  
Marshall Levine  
Patrick J. Lincoln  
Wayne Lord  
William T. Lowry  
Thomas McAlexander  
Bruce McCord  
Barry L. Mones  
Jeffrey W. Morris  
Herbert F. Polesky  
R. J. Prime  
John A. Reffner  
Emily G. Reisner  
William C. Rodriguez  
William Rosenbluth  
Gualberto Ruano  
Joseph J. Saady  
Robert C. Shaler  
Herbert Silver  
Kris Sperry  
David Steadman  
Mark J. Stephan  
William Stokes  
John I. Thornton  
Patricia Tippet  
Edward Tulley  
Dennis Ward  
Vickie W. Watts  
Victor W. Weedn  
Bruce Weir  
Mark Wilson

**Errata**

In the March 1993 issue, a misprint occurred. Table 4 of Mincer et al. p. 384 should have appeared as follows.

TABLE 4—*Empirical probabilities (%) of an individual being at least 18 years of age based on the grade of third molar formation.<sup>a</sup>*

Group	Grade of Formation				
	D	E	F	G	H
	Maxilla				
Males	15.9	27.8	44.0	46.8	85.3
Females	9.7	28.4	50.4	63.3	89.6
	Mandible				
Males	6.1	29.4	40.5	56.0	90.1
Females	11.3	27.4	43.2	69.8	92.2

<sup>a</sup>Values are based just on whites. Probabilities for the terminal grade (H) presume that, based on other criteria, the subject is less than 25 years of age.