

[Print Version] [PubMed Citation] [Related Articles in PubMed]

The Angle Orthodontist: Vol. 56, No. 4, pp. 294–298.

The Trend Toward Increased Use of Statistics in Published Orthodontic Articles

Donald Rinchuse;^a Thomas Zullo

^aDr. Donald J. Rinchuse, University of Pittsburgh, 329 Salk Hall, 3501 Terrace Street, Pittsburgh, PA 15261, Pittsburgh

ABSTRACT

An evaluation of the twofold increase in articles using statistics over the past ten years, finding most of the increase in the use of inferential statistics.

Dr. Rinchuse is Associate Professor of Orthodontics at the University of Pittsburgh School of Dental Medicine. He holds an M.S. degree in Pharmacology, Ph.D. in Education, D.M.D., and M.D.S. in Orthodontics from the University of Pittsburgh

Dr. Zullo is Professor and Director of Learning Resources at the University of Pittsburgh School of Dental Medicine. He holds an M.Ed. degree in Education from Duquesne University and a Ph.D. in Education from the University of Pittsburgh

KEY WORDS: STATISTICS.

© Copyright by E. H. Angle Education and Research Foundation, Inc. 1986