

REFEREED JOURNAL PUBLICATIONS

- O'Shea, L., Saari, M., Pappas, B.A., & Stange K. (1983). "Neonatal 6-Hydroxydopamine Attenuates the Neural and Behavioural Effects of Enriched Rearing in the Rat" *European Journal of Pharmacology*, **92**, 43-47.
- Pappas, B.A., Saari, M., Smythe, J., Murtha, S., Stange, K., & Ings, R. (1987). "Forebrain Norepinephrine and Neurobehavioural Plasticity: Neonatal 6-Hydroxydopamine Eliminates Enriched-impoverished Experience Effects on Maze Performance" *Pharmacology Biochemistry & Behavior*, **27**, 153-158.
- Saltstone, R., Saari, M., Stange, K., & Walsh, S. (1989). "The Gay Party Question of the Eysenck Personality Inventory: An Example of Effects of Item Alternation on Direction and Latency of Response" *Perceptual and Motor Skills*, **69**, 735-738.
- Saltstone, R., Stange, K. (1996). "A Computer Program to Calculate Huber and Arabie's Adjusted Rand Index" *Journal of Classification*, **13**, 169-172.
- Stange, K., Saltstone, R., & Chase, T. (1989). "Estimating Parallel Form Reliability From One Administration of a Criterion-Referenced Test: A Computer Program For Practitioners" *Psychology in the Schools*, **26**, 249-253.
- Stange, K., Saltstone R. (1992). "A Computer Program to Construct Distributions with Specific Degrees of Skew and Kurtosis" *Journal of Classification*, **9**, 141-142.
- Stange, Ken, Taylor, Shelley. (Accepted by invitation for publication). "The Relationship Of Personal Cognitive Schemas To The Labelling Of A Profound Emotional Experience As Mystical Or Aesthetic". *Empirical Studies of the Arts*.

CONFERENCE PAPERS (PUBLISHED ABSTRACTS OR PAPERS)

- O'Shea, L., Saari, M., Pappas, B.A., Ings, R., & Stange, K. (1983). "Neonatal 6-Hydroxydopamine Attenuates the Neural and Behavioural Effects of Enriched Rearing in the Rat" *Society for Neuroscience Abstracts*, Boston, Mass., **9**, 558.
- Pappas, B.A., Saari, M.J., Smythe, J., O'Shea, L., Murtha, S., & Stange, K. (1984). "Neonatal Forebrain Norepinephrine Loss Eliminates Rearing Effects in the Rat" *Society for Neuroscience Abstracts*, Anaheim, California, **10**, 1174.
- Saari, M.J., Murtha, S., Murray, D., Stange, K., & Pappas, B.A. (1985). "Neonatal Forebrain Norepinephrine (NE) and Rearing Environment Influence Lashley III Maze Performance in Rats. Dopamine (DA) Depletion does not Protect Against Isolation Induced Maze Deficits" *Society for Neuroscience Abstracts*, **11**, 532.
- Saari, M.J., Murtha, S., Murray, D., Stange, K., & Pappas, B.A. (1985). "Catecholamines and Neural Plasticity" Paper presented at *Northern Ontario Psychology Conference*, Sudbury, Ont.
- Saari, M.J., Murtha, S., O'Shea, L., & Stange, K. (1984). "Norepinephrine and Neural Plasticity: Replication and Further Exploration of the Phenomenon" Paper presented at *Fifth Annual Northern Ontario Psychology Conference*, North Bay, Ont.
- Saari, M.J., Murtha, Pappas, B.A., & Stange, K. (1985). "Social Rearing Effects Are Not Mediated by Central Norepinephrine" *Canadian Psychological Association Abstracts*, Halifax, N.S., **26(2a)**, 462.
- Saari, M.J., Pappas, B.A., Ings, R., Pusztay, W., Gunter, E., & Stange, K. (1982). "Neonatal Injections of Diazepam and 6-hydroxy-dopamine: Effects on Motor Co-ordination and Catecholamines" *Proceedings of the Laurentian Psychology Conference*, Sudbury, **2**, 77-89.
- Saari, M.J., Pappas, B.A., Ings, R., Pusztay, W., & Stange, K. (1981). "Neonatal Injections of 6-hydroxydopamine: Regional Effect on Brain Development" *Proceedings of the Nipissing Psychology Conference*, North Bay, **1**, 87-97.
- Saari, Matti J., Walsh, Susan, & Stange, Ken (1986). "Personality and Item Response Latency: Some Advantages of the Microcomputer in Psychological Testing" Poster presented at *International Conference on Mental Health and Technology*, Vancouver, B.C.
- Saari, Matti J., Walsh, Susan, & Stange, Ken (1986). "Microcomputer Administration of Personality Tests: Some Unexpected Bonuses" Paper presented at *Northern Ontario Psychology Conference*, North Bay, Ontario.

- Saltstone, R., Stange, K., & Chase, T. (1989). "A Computer Program For Estimating Criterion-Referenced Test Classification Relativity" Poster presented at *Canadian Psychological Association Annual Convention*, Halifax, Nova Scotia.
- Stange, Ken (1998). "Math, Art and Science: The Two Cultures Coming Together", Paper presented at *OAME (Ontario Association for Mathematics Education) 25th Annual Conference*, North Bay, Ontario.
- Stange, Ken (1998). "Intertwining The Two Cultures In The Year Two Thousand", Paper presented in San Sebastian, Spain and published in *Proceedings of the 1998 Mathematics & Design: Proceedings of Second International Conference* (ed. Javier Barrallo), Universidad del Pais Vasco Press, 309-316.
- Stange, Ken (2000). "A 4-Parameter Model Of Visual Complexity In Abstract Images And A Computer Program For The Empirical Investigation Of Complexity, Pleasingness And Interestingness Of Images Based On The Model". Paper presented in New York at *The XVI Congress of the International Association of Empirical Aesthetics*, and abstract published in *Proceedings of XVI Congress of the International Association of Empirical Aesthetics* (ed. Paul Locher and Lisa Smith) Montclair State University Press, 122.
- Stange, Ken (2001). "Computerized Statistical Evaluation of Test Cheating", Paper presented at *Checkmark 2001: An Assessment Conference*, North Bay, Ontario.
- Stange Ken (2001). "Research Applications Of Computerized Measurements Of Response Times In Psychological Testing", Poster presented at 31st Annual Conference of The Society for Computers In Psychology, Orlando, Florida.
- Stange, Ken, Taylor, Shelley. (2006). "The Relationship Of Personal Cognitive Schemas To The Labelling Of A Profound Emotional Experience As Mystical Or Aesthetic". Paper presented at *The XIX Congress of the International Association of Empirical Aesthetics*, Avignon, France; and published in *Culture and Communication: Proceedings of the International Association of Empirical Aesthetics* (ed. Hana Gottesdiener and Jean-Christophe Vilatte) Universite de Avignon Press, 616-619.

CONFERENCE LECTURE PRESENTATIONS (INVITATIONAL)

- Stange, Ken (1997). "Web Weaving: Building a Scholarly Internet Web Site", presented at *Visions Of the North Conference*, North Bay, Ontario.
- Stange, Ken (1998). "Math, Art and Science: The Two Cultures Coming Together", presented at *OAME (Ontario Association for Mathematics Education) 25th Annual Conference*, North Bay, Ontario.

FOUNDER, EDITOR AND PUBLISHER OF PSYCSITE

PsycSite was an Internet WEB resource site for the science of Psychology active from 1995 to 2003, an Encyclopedia Britannica Internet Guide's Recommended Site with a Four Star Rating, and an InterNIC Academic Guide "Featured Site", averaging nearly a thousand visitors every day.

Internet Address:

<http://kenstange.com/psycsite>