# TESTING INTERNATIONAL

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#### **Observers**

Dr. Kadriye Ercikan University of British Columbia, Canada Dr. Paula Elosua, Universidad del País Vasco, San Sebastián, Spain

#### REPRESENTATIVES

University of Florida, USA

**IUPsyS** Representative Dr. Merry Bullock American Psychological Association, **IAAP** Representative Prof. Tom Oakland

**EDITORS** 

# **International Journal of Testing**

Dr. Mike Nering Measured Progress, USA Dr. Avi Allalouf The National Institute for Testing and Evaluation, Israel

**Testing International** 

Dr. Jan Bogg University of Liverpool, UK

**Co-Opted Members CONFERENCE WATCH** 

AN OFFICIAL PUBLICATION OF THE INTERNATIONAL TEST COMISSION

# **PRESIDENTS LETTER**

Dear ITC Members and Friends,

Since the successful 2012 ITC Conference in Amsterdam, the ITC Council has been busy at work to follow up on the actions we have set out in July last year. The preparation for the San

Sebastian conference in 2014 is in good progress and an exciting program is being lined up. We are already starting our preparation for the 2016 ITC Conference in Vancouver. Watch out for more information on these conferences from our Newsletter and website.

In addition to our biennial international conferences, ITC also runs testing and assessment tracks in other international and regional congresses, including the International Congress of Psychology, International Congress of Applied Psychology, and the European Congress of Psychology. We further decided to reach out to emerging regions where testing and assessment is fledging. Thanks to the enthusiastic efforts of the Conference Committee under the leadership of Aletta Odendaal, we have expanded our regional outreach with ITC tracks in regional conferences this year to promote research and best practices in testing and assessment around the world. These included a special ITC address at the Conference of the Association of Psychology in Mozambique in May, and ITC tracks at the VI National Conference on Psychological Assessment/IX Iberian Latin American Conference on Diagnostic and Psychological Assessment held in Brazil in June 2013, the Iberoamerican SIP (Sociedad Iberoamericana de Psicologia) conference, also held in Brazil in July, and the Asian Association of Social Psychology Conference in Indonesia in August. We thank the active participation of other ITC members in these outreach programs, including Barbara Byrne, Patrick Griffin, Tom Oakland, and Solange Wechsler.

In reaching out to the fledging testing community in the emerging economies, we recognize the tremendous needs for strengthening the professional expertise and standards in testing and assessment. We hope that the ITC guidelines and standards (<a href="http://www.intestcom.org/guidelines/index.php">http://www.intestcom.org/guidelines/index.php</a>) could provide the framework for professional development in the local settings. In addition to our existing ITC Guidelines on Adapting Tests, Second Edition, ITC Guidelines on Test Use, ITC Guidelines on Computer-based and Internet Delivered Testing, a number of new guidelines are in different stages of preparation: Avi Allalouf and Marise Born are finalizing the ITC Guidelines on Quality Control in Scoring and Reporting, David Foster is finalizing the Guide-

lines on Test Security, and Alina von Davier is leading the development of Guidelines for testing in a non-native language.

To increase the ITC guidelines accessibility to the local professionals, we are calling upon our members to help to translate these guidelines into their local languages. Dragos Iliescu is helping us to coordinate these efforts under his leadership of the Research and Guidelines Committee. Please contact Dragos if you or your colleague can assist with the translation.

In terms of publications, the International Journal of Testing is flourishing under the new editorship of Avi Allalouf and Michael Nering, with April Zenisky as Associate Editor. I am also happy to report that ITC has signed an agreement with Oxford University Press to publish the ITC International Handbook of Testing and Assessment, thanks to the efforts of Fred Leong and the Publications & Communications Committee. The Handbook is co-edited by Fred Leong, David Bartram, Kurt Geisinger, John Hattie, Jacques Grégoire and me. It will contain about 30 chapters covering different domains, populations, and settings of testing from an international perspective, as well as methodological advances and challenges.

As members and friends of the ITC, your input will help us to further our mission of advancing research and practice in testing and assessment. We welcome your suggestions and active participation in any of our committees.

Fanny M. Cheung

# **ITC COUNCIL NEWS**

### ITC's Presence at a Brazilian Joint Conference

tute of Psychological Assessment (IBAP) together sessment in Iberia Latin American countries. with the Ninth Congress of the Iberoamerican Association of Diagnosis and Psychological Assessment ITC's Meeting with the IBAP and AIDEP Meet-(AIDEP) met in Maceio, Brazil on June 4<sup>th</sup> through ings of the Executive Committees the 7th. Maceio is located in one of the most lovely. We met with representatives from the IBAP and seashore areas in the northeastern area of the AIDEP executive committees (N =12) to explore country. The conference hotel was adjacent to the ways the ITC, IBAP, and AIDEP can work more beach. This was the first joint meeting of these two closely to achieve common goals, especially in associations devoted to test development and use. South American and Iberoamerican countries to-Thus, the combined conference was logical.

# **Conference Attendance and Program**

Portugal, Spain, and the United States.

tions, and posters. psychometric test characteristics, professional supporting this future conference. preparation of test users, test standards and evaluacontexts, as well as applications of IRT and SEM.

test development and use: the Graduate Associa- tional could be summarized. tion of Psychology and the Federal Council of Psychology.

### **ITC's Presence**

troduction to basic concepts and basic applications ITC-IBAP links. that included caveats pertinent to cross-cultural data.

Tom gave a keynote address on the status of test development and use with children internationally and two workshops (i.e. publishing in English language journals and another on the impact of temperament on adult behavior). Barbara and Tom jointly presented a session on the International Test Commission.

Solange was involved in four round table discussions: positive psychology, talent identification, chil-The sixth biannual conference of the Brazilian Insti- dren's drawings, and needs for psychological as-

gether with Portugal and Spain.

Participants at this meeting expressed a need for a Within the Americas, Brazil and thus IBAP's leader- conference, co-sponsored by the ITC, IBAP, and ship for promoting test development and use out- AIDEP, designed to further promote test developside of North American is most prominent. Approxi- ment and use in South America, preferably in 2018. mately 1000 people attended. Non-Brazilian dele- Its focus would be on growth areas for test developgates came from Argentina, Chile, Germany, Peru, ment and use in South America, including Argentina, Columbia, Peru, and Venezuela. Delegates from the Central American countries also are likely The 500 programs covered a range of issues ger- to attend. The next five years would provide suffimane to testing and assessment. These included cient time to galvanize more involvement of colworkshops, round tables, international presenta- leagues in these countries. The IBAP has demon-Following topics were most strated its ability to organize viable conferences that prominent: test development, forensic psychology, have broad regional appeal and is committed to

tion, talent identification, positive psychology, chal- Participants also discussed the importance of a betlenges in providing assessment services in different ter use of our newsletters to promote common interests. For example, the committee endorsed the proposal to include a column in every IBAP newsletter The conference also facilitated a joint meeting of that summarized issues and events important to and two other Brazilian associations whose work impact prepared by the ITC. Highlights of Testing Interna-

In closing, we appreciate the ITC's support for this 2013 joint conference. ITC's presence here over the years has created important and lasting relation-The ITC was represented by Barbara Byrne, Tom ships that allow the IBAP and the ITC to work to-Oakland, and Solange Wechsler. Barbara presented ward mutually beneficial goals. We hope these relatwo workshops on structural equation modeling: in- tionships will be enhanced further through various

> Barbara Byrne Tom Oakland Solange Wechsler June, 2013

#### **New Council Members**

#### Aletta Odendaal



Aletta Odendaal is a practicing Industrial Psychologist and Master HR Professional with extensive consulting experience in psychological assessment on all levels in different multinational organisations, leadership and management development as well as executive and and Capacity Building task group.

leadership coaching. Aletta started her career as a social worker and proceeded to work at various organisations in a management capacity. She obtained her PhD in Industrial Psychology from the University of Johannesburg and is currently a senior lecturer in Psychological Assessment and Coaching Psychology at the University of Johannesburg. Aletta's areas of expertise and research interests are primarily in the field of psychological assessment, cross-cultural personality assessment and coaching psychology.

Aletta was Conference Organiser for the annual conference of the Society for Industrial and Organisational Psychology of South Africa (SIOPSA) in 2001-2003 and served as President of SIOPSA for the period 2003 - 2006 and as Chair of People Assessment in Industry (PAI) from 2008 - 2011. PAI has brought out a number of publications dedicated to providing guidance to practitioners in terms of ethical test use in South Africa, including: Guidelines for the Validation and Use of Assessment Procedures for the Workplace and a Code of Practice for Psychological and Other Similar Assessment in the workplace. Aletta was also chair of the task group that compiled and submitted commentary to the Health Professions Council of South Africa (HPCSA) on the Re-classification of Psychological tests on the Current List of Classified Tests on behalf of SIOPSA. She further participated in compiling commentary on the proposed amendments to the Employment Equity Act, specifically relating to psychological and other similar assessments. She was awarded Honorary Life Membership to SIOPSA for distinguished and meritorious service to Industrial and the work of the ITC Organisational Psychology in South Africa.

Since 2006 Aletta has been actively involved in the professionalization of coaching psychology in South Africa and received SIOPSA's Presidential award as recognition for her work in this field. She is founder member of the Interest Group of Coaching and Con- Ype was responsible for establishing the ITC as an sulting Psychology and represents SIOPSA as Honorary Vice President at the International Society for Coaching Psychology.

As a member of the International steering committee of the International Congress of Coaching Psychology she was co-convenor of the Southern Hemisphere event hosted in South Africa. She has presented a number of papers at national and international confer- • Lead developer of the ITC International Guidelines ences, published research results in academic journals

and is co-author and co-editor of the Southern African edition of Stephen Robbins and Timothy Judge's Organizational Behaviour textbook. Her work in the field of organizational behaviour has led her to integrate multi-cultural perspectives and the development of intercultural sensitivity into her coaching practices. Aletta joined the ITC Council in 2010 and is currently chairing the Conference Committee and the Outreach

# **ITC Honorary Fellowships**



Left to right Dave Bartram, Barbara Byrne, Jacques Gregoiré, Tom Oakland, José M**ũ**niz, Jac Zaal, Ron Hambleton, Ype Poortinga

The International Test Commission depends very much on the supportive and effective work of many people. None are more important and influential than those who have made a sustained contribution to the running of the Council, the sustained creation of its products (e.g. the Guidelines), the involvement in Conferences and so many other contributions on behalf of the ITC.

To be eligible for Fellowship of the ITC a candidate must have at least 10 years' service on the Council, have spent some time in the role of one of the officers of the Council and made a significant contribution to

The Honorary Fellows of the ITC:

#### Ype Poortinga

- First President of ITC (1976-1978)
- Past-president (1978-1982).
- independent, international body

#### **Ron Hambleton**

- Member of Council since 1980.
- President-Elect [1986-1990], President [1990-1994], Past President [1994-1998]
- Council member, IAAP liaison and Secretary [2006-2010]
- on Test Adaptation.

 Lead person with Tom Oakland for the first two ITC conferences (Oxford, 1993 & Washington, 1999)

#### Jac Zaal

- Vice-president [1982-1986], President [1986-1990] and Past President [1990-1994]
- Treasurer [1994-1999

#### José Műniz

- Member of Council 1988 to 2008.
- President-elect [2002-2004], President [2004-2006], Past President [2006-2008].

#### **Tom Oakland**

- President-elect [1994-1998], President [1998-2000], Past President [2000-2002]
- Member of Council including IAAP liaison [2002-2012]
- Responsible for formal incorporation of ITC.
- Lead person with Ron Hambleton for the first two ITC conferences (Oxford, 1993 & Washington, 1999)

# Jacques Gregoiré

- Secretary [1994-2004]
- President elect [2004-2006], President [2006-2008], Past-President [2008-2010]
- Lead person for the 2006 ITC Conference in Brussels.

#### **Barbara Byrne**

- Newsletter editor [1994-199]
- Treasurer [1999-2012]

### **Dave Bartram**

- Council member [1994-1998]
- President-elect [1998-2000], President [2000-2002], Past-President [2002-2004]
- Co-opted and IAAP liaison [2004-2010]
- Secretary [2010-2012]
- International Guidelines on Test Use and (with lain Coyne) of the International Guidelines on Computer-based and Internet delivered tests.
- Winchester (2002) and Liverpool (2008) ITC Conferences

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# **ARTICLES**

Normative study with children from Brazil using the R-PAS - preliminary data.

Carla L. C. Hisatugo
University of Sao Paulo
Brazil
Eda M. Custódio
University of Sao Paulo
Brazil
Donald J. Viglione
Alliant International University
United States of America

The Rorschach Performance Assessment System (R-PAS) is designed to improve empirical foundations for applied personality assessment (Meyer, Viglione, Mihura, Erard & Erdberg, 2011). Using international normative data, it aims to be applicable to different



cultures, ethnicities, and languages (Meyer, Erdberg, Shaffer; 2007). In Brazil normative studies using the Rorschach have been conducted since the 1950's and an interest in this field had been growing since then (Raspantini, Fernandes & Pasian, 2011; Resende, Carvalho & Martins, 2012; Ribeiro, Semer & Yazigi, 2012; Pasian & Loureiro, 2010). Herein, we present a preliminary report from a large study which has the objective of producing Brazilian normative data for R-PAS with children.

#### Method:

Participants: Preliminary data are presented from 120 children, 72 girls and 48 boys, ages 7 to 10 years without psychopathology and with normal development and cognitive functioning from eleven public schools.

Instruments: The Child Behavior Checklist (CBCL; Achenbach, 1991, Silvares, Santos, Meyer & Gerencer, 2006) was used to rule out psychopathology symptoms. Children with psychopathological symptoms indicated in any phase of the research were referred to free psychiatric and psychological assistances. The Matrices Colored of Raven (Angelini, Alves, Custodio, Duarte & Duarte, 1999) were used to rule out assess cognitive impairment.

Procedure: This study was approved by the Brazilian National Committee Research Ethics (CONEP). Parents reviewed and signed the Informed Consent Letter (ICL). Children were tested within their schools in an appropriate setting, ensuring privacy according to standard R-PAS procedures.

#### Results

Descriptive statistics for preliminary normative used both in R-PAS and CS. Raw data and Standard Scores (SS) derived on the R-PAS adult inter-

national norms. Like IQ scores have a mean of 100, sobre princípios e padrões normativos do Rorschach. ables (Table1).

The variables included represent the domains of intress; and (4) Self and Other Representation. The schachiana, 32(2),199-222. Form Quality (FQ) variables (FQ-% and FQo%) are derived from the R-PAS Form Quality tables a system (2012). Desempenho Médio de Crianças e Adolescenwhich differs from the CS system. However, once the tes no Método de Rorschach Sistema Compreensivo. FQ ratings are determined, these percentages are cal- [Average Performance of Children and Adolescents in culated in the same manner. Nevertheless, R-PAS pro- the Rorschach Comprehensive System.]. Aval. psicol. duces fewer distorted responses (Mihura, Meyer, [online], 11 (3), 375-394. Retrieved March 12, 2013: Dumitrascu & Bombel, 2012; Meyer, Viglione, Mihura, http://pepsic.bvsalud.org/scielo.php?script=sci\_arttext&pid=S1677-Erard & Erdberg, 2011).

#### Discussion

liminary data suggest that the Brazilian child sample is Personality Assessment, 94 (3), 267-275. at the expected levels in comparison to R-PAS adult expected in Brazil.

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Meyer, G. J., Viglione, D. J., Mihura, J. L., Erard, R. E., & Erdberg, P. (2011). Rorschach Performance Assessment System: Administration, Coding, Interpretation, and Technical Manual. Toledo, OH: Rorschach Performance Assessment System.

Meyer, G. J., Erdberg, P., & Shaffer, T. W. (2007). Towards international normative reference data for the Comprehensive System. Journal of Personality As- Standard Scores are based on R-PAS adult international norms, M sessment, 89, S201-S216.

Mihura, J. L., Meyer, G. J., Dumitrascu, N., & Bombel, G. (2012, August 27). The Validity of Individual Rorschach Variables: Systematic Reviews and Meta-Analyses of the Comprehensive System. Psychological Bulletin. Advance online publication.

National Committee for Research Ethics - Comissão Nacional de Ética em Pesquisa, CONEP. Retrieved 12, 2013, from: http://conselho.saude.gov.br/ web\_comissoes/conep/index.html

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and as standard deviation of 15. Thus, the SS pro- [Discussion about principles and normative aspects of vides a comparison to adult values on these key vari- the Rorschach.] Em: S. R. Pasian. (Org.), Avanços do Rorschach no Brasil (pp. 31-54). São Paulo: Casa do Psicólogo.

Raspantini, R. L., Fernandes, S. & Pasian, S. R. terpretation: (1) Engagement and Cognitive Process- (2011). The Rorschach in Brazilian children: Normative ing; (2) Perception and Thinking; (3) Stress and Dis- data from a 9- to 11-year-old nonpatient sample. Ror-

> Resende, A. C., Carvalho, T.C.R., & Martins, W. 04712012000300006&Ing=pt&nrm=iso.

Ribeiro, R. K. S. M., Semer, N. L. & Yazigi, L. (2012). Rorschach comprehensive system data from a Overall, these raw scores and SS's from these pre- sample of 211 nonpatient children in Brazil. Journal of

Silvares, E. F. M., Meyer, S. B., Santos, E. O. L., & norms. This preliminary normative data for children al- Gerencer, T. T. (2006). Um estudo em cinco clínicaslow important information about the performance of escolas brasileiras com a Lista de Verificação Compor-Children and suggest that the R-PAS should work as tamental para Crianças [CBCL]. [An study with five brasilian clinical schools with the CBCL]. In: E. F. M. Silvares (2006). Atendimento psicológico em clínicasescola (pp. 59-72). Campinas, SP: Editora Alíneas.

Table 1: R-PAS Interpretive Variables

|                                  | Raw       |      |      |  | a Standard |      |  |
|----------------------------------|-----------|------|------|--|------------|------|--|
|                                  | Scores    |      |      |  | Scores     |      |  |
|                                  |           | M    | SD   |  | M          | SD   |  |
| Engagement & Cognitive Processin | <u>ıg</u> |      |      |  |            |      |  |
| R                                |           | 24.2 | 4.4  |  | 100.5      | 13.5 |  |
| Blend                            |           | 1.5  | 1.7  |  | 85.2       | 11.6 |  |
| Sy (Sum of DQ & DQ+ in CS)       |           | 3.2  | 3.0  |  | 84.2       | 15.2 |  |
| M                                |           | 2.0  | 2.1  |  | 87.6       | 14.6 |  |
| Perception & Thinking Problems   |           |      |      |  |            |      |  |
| WSumCog (WSum6 in CS)            |           | 8.7  | 11.3 |  | 99.8       | 17.6 |  |
| FQ-% (X-% in CS)                 |           | 23.6 | 10.8 |  | 124.6      | 15.4 |  |
| FQo% (X+% in CS)                 |           | 36.3 | 12.0 |  | 77.2       | 10.4 |  |
| P                                |           | 3.4  | 2.0  |  | 83.2       | 15.7 |  |
| Stress & Distress                |           |      |      |  |            |      |  |
| m                                |           | 1.3  | 1.5  |  | 97.2       | 13.8 |  |
| Υ                                |           | 0.4  | 0.9  |  | 89.9       | 8.9  |  |
| MOR                              |           | 8.0  | 1.5  |  | 94.8       | 12.8 |  |
| Self & Other Representation      |           |      |      |  |            |      |  |
| M-a                              |           | 0.4  | 0.7  |  | 101.5      | 10.5 |  |
| Н                                |           | 2.1  | 2.0  |  | 95.6       | 15.8 |  |
| COP                              |           | 0.4  | 0.9  |  | 93.1       | 9.7  |  |
|                                  |           |      |      |  |            |      |  |

= 100, SD = 15.

# **Computerized Dynamic Writing Test – TIDE:** Planned research to evidence validity for Classical Psychometrics Theory and Item Response Theory

Léia Gonçalves Gurgel **University of Health Sciences of Porto Alegre Brazil** 

**Maria Cristina Rodrigues Azevedo Joly** University of São Francisco, Brazil Luiza D'Azevedo **University of Health Sciences of Porto Alegre** Brazil

Caroline Tozzi Reppold **University of Health Sciences of Porto Alegre** 

Current literature indicates the importance of the (Borges-Andrade e Pilati, 2001). evaluation and for it to be guided primarily by the right tools and through the techniques and the pro-2007).

able method for assessing aspects of writing in the sent obtained from participants and their parents. school (Silva e Capellini, 2011; Pessoa et al., 2010) and in children and adolescents (Dias & Enumo, et al., 2001).

agrees with assisted assessment criteria and it Santos, 2001). evaluates learning potential in the production of written narrative texts of elementary school students. It as planning, idea generation, organization and es- for clinical practice. tablishment of goals, translation, revision, and reading and editing. The post-test evaluates student per- References formance following instruction. It is necessary to de-

termine the psychometric properties of the test for its clinical use, because it is a new instrument.

Our research aims to find evidences of validity of the TIDE for a sample of children and adolescents in southern Brazil by means of Item Response Theory (IRT) and classical psychometric theory.

IRT provides sophisticated statistical information about the skills and performance of individuals and provides a more complete interpretation of psychological processes and inherent constructs,. It estimates the reliability and error of measurement, which are discussed in terms of the function of information of individual items of Test (Urbina, 2007). Models of classical psychometrics or modern psychometry define concepts and procedures for structuring theoretical and empirical validation of meas-Brazilian education is marked by systematic at- ures (Pasquali, 2003). The psychometric parametempts to explain the learning difficulties of some ters of a measuring instrument, refer mainly, to the individuals. There have been high rates of repetition reliability and validity of the instrument (Picon, and dropout in recent years, with learning difficulties 2006). The empirical validity of an instrument is expressed mainly in reading and writing, and under- summarized in testing the hypothesis that it is standing the learning process of these constructs is measuring what it is intended to measure. Another recent (Carneiro et al., 2003). Although writing is important presupposition of classical psychometric investigated in research and related to several con- theory is about the accuracy of factors from an emstructs, among which the most frequent cited are pirical validation. Thus, the calculation of Cronreading, phonological awareness, syntactic aware- bach's alpha is an important measure of the accuness and learning disability, it has been a little fo- racy of the scale ranging from zero to one, and the cused on theoretical foundations and its evaluation. accuracy increases as the alpha approaches one

In our research, the number of participants was cedures applied by the evaluator (Suehiro et al., calculated to meet the criterion of "reason items/ subject" (Pasquali, 1999), 300 subjects, aged between 11 and 14 years, from public and private Therefore, organizing strategies in schools can schools in the city of Porto Alegre, will participate. help to develop this skill and, to this end, effectively The research, will not bring any risk to participants assess in learning of these individuals is essential to and data will be collected anonymously. In line with have successful in school education. The assisted ethical aspects involved in research with humans, assessment, in this context, presents itself as a suit- study participation will be voluntary and signed con-

The study tests will be: Computerized and Dy-2006). In the area of cognitive assessment, there is namic Writing (TIDE); subtests Codes, Search syman interest in procedural, dynamic and interactive bols, digits and Picture arrangement of WISC-III procedures, especially assisted assessment (Ferrioli (Wechsler, 1991), the test Colored Trails (Rabelo et al, 2010); dictation Balanced Moojen (2011), and the Scale of Assessment of Learning Strategies for The Computerized Dynamic Writing Test (TIDE) Elementary School (EAVAP - EF) (Boruchovitch

We hope to obtain evidence of the validity of attempts to assess learning potential. In pretest, the TIDE, to complement the current literature, with in-TIDE checks the performance shown by the partici- formation about the underlying aspects of the writing pants in narrative texts writing through items, such process and provide a valid and reliable instrument

Borges-Andrade, J.E., & Pilati, R. (2001). Com-

prometimento atitudinal e comportamental: relações com suporte e imagem nas organizações. Rev. adm. contemp. [online], 5(3), 85-106.

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struto: teoria e modelo de construção. In L. Pasquali ment services(tests, 360, interviews, career guid-(Org.), Instrumentos psicológicos: manual prático de ance, personal development, selection, succession elaboração (pp.37-71). Brasília: LabPAM.

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# **MEMBERS LETTERS**

# The ISO 10667 Linked In Group

The ISO 10667(Assessment service delivery Carneiro, G.R.S., Martinelli, S.C., Sisto, F.F. Procedures and methods to assess people in work (2003). Autoconceito e Dificuldades de Aprendi- and organizational settings) standard was released zagem na Escrita. Psicologia: Reflexão e Crítica, 16 internationally in 2012. In early 2012 a network group was founded in the web service Linkedin.com Dias, T.L., Enumo, S.R.F. (2006) Criatividade e to promote the ISO 10667. We hoped that the net-Dificuldade de Aprendizagem: Avaliação com Pro- work group could provide a good place to discuss cedimentos Tradicional e Assistido. Psicologia: Teo- the international standard of assessment service delivery. The idea was that ISO 10667 would enable Ferriolli, S.H.T., Linhares, M.B.M., Loureiro, S.R., organizations to become more effective in the deliv-

Initially the members in the group started to use Moojen, S.M.P. (2011). A escrita ortográfica na the network as a common ground for sharing how escola e na clínica- Teoria, Avaliação e Tratamento. the standard was used, and later reports started to pour in on different experience s of using different Pasquali, L. (1999). Testes referentes a con-standards and guidelines in the practice of assessplanning and performance assessment).

Today the group has over 500 members within Pessoa, A.P.P., Correa, J., Spinillo, A. (2010). the test publisher, psychometric and psychology in-Contexto de Produção e o Estabelecimento da Co- dustry from all parts of the world. The group is raperência na Escrita de Histórias por Crianças. Psi- idly growing and I really hope you will join the group and contribute. If you don't use LinkedIn, first create Picon, P. (2006). A publicação de estudos bra- a personal profile, then apply to the group The ISO sileiros de validação de medidas de aferição em 10667 Network, you will automatically be approved. psiquiatria. Revista de Psiquiatria do Rio Grande do And it is all free of charge. Please don't hesitate to also connect with me in LinkedIn and feel free to Rabelo, I.S., Pacanaro, S.V., Rossetti, M.O., send my any questions or ideas. I'll gladly serve. Leme, I.F.A.S. (2010). Teste de Trilhas Coloridas - Below is the link to the Group and to my profile at Linked.com

> Kind regards Toni Ahlström Founder of the ISO 10667 Network at LinkedIn

http://www.linkedin.com/groups/ISO-10667-Network-4250115 http://se.linkedin.com/pub/toni-ahlstr%C3%B6m/0/607/536

### **CONFERENCE WATCH**

# October 2013 The International Association for Educational **Assessment (IAEA)** Tel Aviv, Israel

The keynote address will be given by Professor tion (APA) is offering 10 Sponsored International Richard M. Luecht, from the University of North Affiliate Memberships that include a 1-year sub-Carolina at Greensboro. His presentation is entitled scription to one of their three journals: 'Evidence-Based Design and Assessment Engineering Principles: the Future of Educational Assessment'. The call for papers is open until 1st September, 2013. For more information visit the conference Website: www.iaea-2013.com

February 24 - 25, 2014

3rd Annual International Conference on Cognitive and Behavioral Psychology

Kuala Lumpur, Malaysia

Website: www.cognitive-behavior.org

April 8 - 11, 2014

III International Congress of Psychology and Education

Panama City, Panama

Website: http://psychoinvestigation.com

**April 14 - 16, 2014** 

11th Conference of the European Academy of Occupational and Health Psychology

London, Engand, UK

Website: www.eaohp.org/conference.html

July 2 - 5, 2014

9th Conference of the International Test Commission

San Sebastian, Spain Website: www.itc2014ss.com

# **Publish in Testing International**



Please send items for consideration in the newsletter to the Editor of Testing International Jan jbogg@liverpool.ac.uk

**Deadlines** November 1st - for **December edition** June 1st - for July edition

### **NEWS**

# **American Psychological Association (APA)** offers sponsored international affiliate memberships

Division 5 of the American Psychological Associa-

- Psychological Assessment
- Psychological Methods
- Qualitative Psychology.

### **Eligibility Criteria:**

Graduate psychology student in final year of the doctoral program

Resident of low- and/or middle-income country (as defined by American Mathematical Society) attending university in one of these countries http://www.ams.org/membership/individual/types/mem-develop

### **Nomination Criteria:**

Student has shown exceptional evidence and promise as an academic scholar

Doctoral work is methodologically based and consistent with Division 5 areas of interest http://www.apa.org/divisions/div5/committees.html

# **Nomination Materials**

Reference letter written and submitted by either the student's doctoral advisor or the department chairperson

Student's curriculum vitae

Student's biographical sketch of academic accomplishments and research experience (150 words max)

### **Nomination Submission:**

Send statement confirming submission to:

Prof. Barbara M. Byrne Ph.D.

Chair, Division 5 International & Public Relations Committee

bmbch@uottawa.ca or bmbyrne@comcast.net

Submit all documents electronically as a single package to:

Prof. LihShing Leigh Wang Ph.D.

Past Chair, Division 5 International & Public Relations Committee

leigh.wang@uc.edu

Deadline Date: Sept. 30, 2013