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Spring Issue of 2014 IAOS: Editorial

This is the first 2014 issue of the *Statistical Journal of the International Association of Official Statistics* (IAOS). Last year saw many changes, as the Journal achieved its first ever year with the four targeted issues. My thanks to all who made this possible! Certainly, this was a nice way for the IAOS to celebrate the *international Year of Statistics*, just ended.

In 2014, with greatly increased submissions the Journal may not only achieve four issues but come close to its 400 page limit. Last year the count was a little over 300 pages. Still quite respectable! But, obviously, there is lots of room to grow. So please send us your best work

The early issues this year, at least, will be drawn heavily from the IOAS Meetings in Hong Kong. The first paper here, submitted by Steve Penneck grew out of a panel session he led in Hong Kong. It is a wonderful compilation of what Official Statisticians are seeing as upcoming.

The Penneck panel is entitled *NEW CHALLENGES FACING OFFICIAL STATISTICS*. The four panelists are leaders in National Statistical Institutes (NSIs) or sister/brother organizations (Finland, Philippines, United Kingdom and Eurostat).

When you read the Penneck panel discussion you may see variations on your own challenges and opportunities. For example, one of the nine topics covered is framed by the question "Does the population census have a future?"

Population censuses, of course, were never all done the same way; but, historically, they have relied heavily on some form of direct person-to-person contact. With the use of address registers and administrative (e.g., tax) records of other sorts this is changing in many places.

Initially, this transformation happened in the Nordic Countries of Northern Europe (Denmark, Finland, Norway, and Sweden). But it now has moved south in Europe and elsewhere (e.g., Asia). The speed of the transformation seems to be growing. Where we will be in 20 years is anyone's guess?

Keeping with the theme of changes in the conduct of censuses Éva Laczka from Hungary has brought us her Hong Kong Session entitled "On the role of population and housing and agricultural censuses in the national statistical systems." The six authors at her session are all well introduced by her in this issue, so there is no need to delve more deeply here. Suffice it to say the session she organized gives depth to the question posed above in the Penneck Panel about the nature and future of Population (and Agricultural) Censuses.

The last submission introduces a new Official Statistics area for the Statistical Journal of the IAOS. We begin in this issue with a discussion of indigenous peoples using as a starting point the Australian paper, entitled *Measuring Indigenous Populations across Nations: Challenges for Methodological Alignment.*

The migration of Europeans over the last 500 or so years into the Americas, Australia, and New Zealand exposed health and other challenges among the indigenous peoples already living there, who had been previously isolated from the bulk of humanity residing in Africa, Asia, and Europe.

The Official Statisticians of each now Western country find themselves with usually small percentages of their populations that are still indigenous and limited budgets to serve them.

Now the indigenous often have complex problems, different from the dominant non-indigenous stock. In this setting it makes sense for Official Statisticians to cooperate on a regular basis and to share common approaches.

Because distances are large and funds are small the members of this community only meet regularly by Skype. An exception was a two day meeting last August, held in connection with the American Statistical Meetings in Montreal Canada. Pictured below are some of those attending from this community internationally.

The Australian authors Bradley Petry and Erica Potts of the paper, included here, mainly cover the history of the indigenous in Australia (aka Aborigines) but also make some comparisons with the indigenous peoples of North America (Aka American Indians). In the future there will be papers on the indigenous from other parts of the world. For example, a paper on the Mauri in New Zealand can be expected in the June issue.

Fritz Scheuren, Daniel Lee and Kim Willems, January 2014



CIHR – Indigenous Measurement Group (IGIHM) Linkage Workshop, held August 6–7, 2013 at 24 Purvis Hall, 1020 Pine Avenue W, McGill, Montreal, QC.

PRESENT:

Malcolm KingSimon Fraser UniversityAmanda SheppardThe Hospital for Sick ChildrenBrenda EliasUniversity of ManitobaZhong-Cheng LuoUniversity of MontrealTracey BushnikStatistics CanadaFritz ScheurenUniversity of Chicago (NORC)

Michael Kramer McGill University

Michael Tjepkema Statistics Canada

Tahu Kukutai National Institute of Demographic and

Economic Analysis, NZ

Per Axelsson Umea University

Len Smith Australian National University Bjorn Jarins Australian Bureau of Statistics

Sujata Joshi Northwest Portland Area Indian Health

Board

Jenine Dankovchik Northwest Portland Area Indian Health

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Nancy Bennett Northwest Portland Area Indian Health

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Chantal Nelson PHAC Maternal Infant Health Section

Seungmi Yang McGill University

Kim Dunstan Senior Demographer, Statistics NZ Ngiare Brown National Aboriginal Community Health

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Janet Smylie Well Living House, Saint Michales Hos-

pital, School of Public Health, Univer-

sity of Toronto

Lisa Jackson Pulver SPHCM, University of New South

Wales, Australia Richard Madden University of Sydney

John Waldon UNSW-NZ

Rebecca Ritte University of Melbourne

Michele Connolly NORC Consultant on American Indi-

ans-US

Daniel Lee NORC Sam Notzon NCHS/CDC

Fadwa Al Yaman Australian Institute of Health and Wel-

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Ian Ring University of Wollengong

Kathy Langlois Health Canada Rene Dion Health Canada

Heather Aldersey Douglas Institute, McGill University