

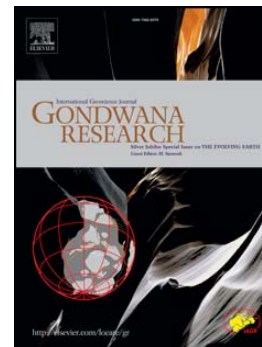
Accepted Manuscript

Gondwana Research Golden Jubilee Special Issue: Introduction

Joseph G. Meert, M. Santosh, Sanghoon Kwon

PII: S1342-937X(17)30257-5
DOI: doi:[10.1016/j.gr.2017.06.010](https://doi.org/10.1016/j.gr.2017.06.010)
Reference: GR 1833

To appear in: *Gondwana Research*



Please cite this article as: Meert, Joseph G., Santosh, M., Kwon, Sanghoon, Gondwana Research Golden Jubilee Special Issue: Introduction, *Gondwana Research* (2017), doi:[10.1016/j.gr.2017.06.010](https://doi.org/10.1016/j.gr.2017.06.010)

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Editorial**Gondwana Research Golden Jubilee Special Issue: Introduction**

“Gondwana Research” is celebrating its Golden Jubilee (50th) volume through this special issue where we assemble an exclusive set of invited GR Focus Reviews that cover a range of topics in space and time under various fields of Earth Sciences. From its humble beginnings in early 1990s as the Gondwana Newsletter to a full journal in 1997, GR spread its wings as the hall mark of global fraternity, and steadily grew in prestige within the Earth Science community. In 2005, the International Association for Gondwana Research (IAGR) to which GR belongs, joined hands with Elsevier on a publication partnership which led to enhanced visibility and reach, taking the journal to further heights of excellence and ranking. Over the years many friends, well-wishers, authors, referees, editors and IAGR officials extended valuable support and encouragement to GR, and we remember all of them with gratitude. We dedicate this special issue to all those who have supported GR in its growth.

The opening article in this special issue by Yang and Santosh (2017- this issue) investigates an Archean micro-block in the North China Craton. They report extensive arc magmatic rock suites from along the margins of this microblock formed within subduction-related settings. The authors integrate the data from the entire microblock

Download English Version:

<https://daneshyari.com/en/article/5785236>

Download Persian Version:

<https://daneshyari.com/article/5785236>

[Daneshyari.com](https://daneshyari.com)