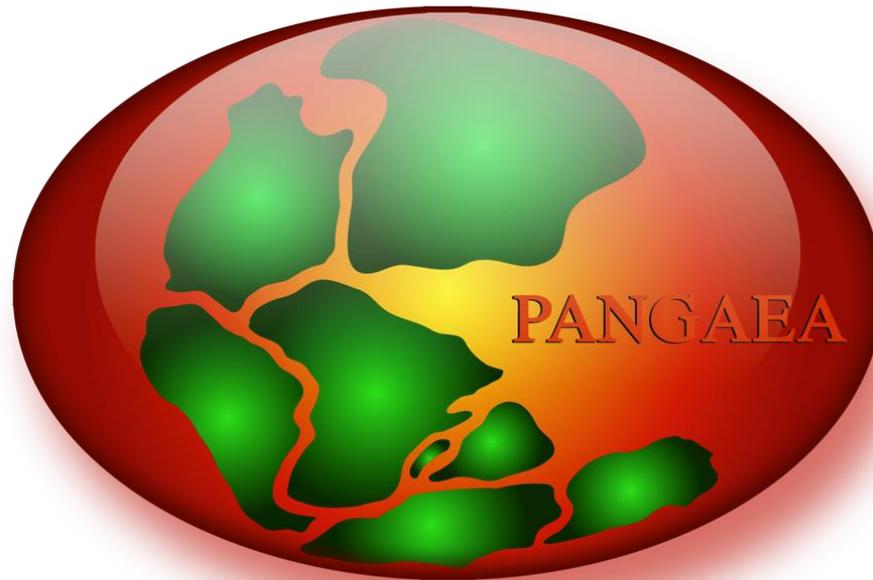


# PANGAEA<sup>®</sup> Data Publisher for Earth & Environmental Science



**Amelie Driemel, Hannes Grobe, Stefanie Schumacher, Rainer Sieger**  
Frankfurt, 01.10.2015

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Nachrichten > Wissenschaft > Weltall > Mond > Peinliche Panne: Nasa hat Mondlandungs-Videos verbummelt

## Peinliche Panne: Nasa hat Mondlandungs-Videos verbummelt

**Es klingt wie in einem schlechten Film: Die Kassetten mit den Bildern der ersten Mondlandung sind weg. Nasa-Mitarbeiter haben über ein Jahr nach den Videos gesucht - und sie nicht gefunden.**

1 Dienstag, 15.08.2006 - 11:35 Uhr

"Wir haben die Bänder seit einer ganzen Weile nicht gesehen, wir haben über ein Jahr nach ihnen gesucht - und sie sind nicht aufgetaucht", sagte der Nasa-Sprecher Grey Hautaloma. Insgesamt würden über 700 Kisten vermisst. Auch das vielleicht wichtigste Video der bemannten Raumfahrt fehlt: das Band, das die ersten Schritte von Neil Armstrong und Edwin "Buzz" Aldrin auf dem Mond zeigt.

# Don't lose your data ...

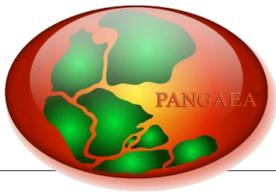
... height and for the other altimetric parameters. The DEM is also a good reference for any glaciological studies in the area. It is available to researchers on the website

<http://www.tu-dresden.de/ipg/vostok.html>

doi:10.1016/j.rse.2006.02.026



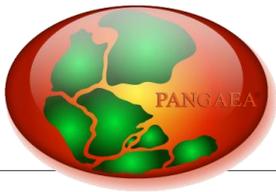
The screenshot shows a web browser window with the address bar containing `tu-dresden.de/ipg/vostok.html`. The page header features the logo of Technische Universität Dresden and a navigation menu with items like 'DIE TU DRESDEN', 'STUDIUM', 'FORSCHUNG/TRANSFER', 'WISS. KARRIERE', 'WEITERBILDUNG', 'INTERNATIONALES', 'SERVICE', and 'EXZELLENZ'. A sidebar on the left lists 'INFORMATIONEN FÜR' with categories such as 'Schüler', 'Studieninteressierte', 'Studierende', 'Nachwuchswissenschaftler', 'Absolventen', 'Weiterbildungsinteressierte', 'Mitarbeiter', 'Presse', 'Unternehmen', and 'Gründer'. The main content area displays a red heading 'ENTSCULDIGUNG' followed by an apology message in German: 'Der Artikel, den Sie sehen wollten, existiert nicht oder kann nicht übertragen werden. Bitte überprüfen Sie noch einmal die Webadresse oder benutzen Sie die Suchfunktion auf dieser Seite, um das Gesuchte zu finden.' Below this, there is a search link `http://tu-dresden.de/suche` and contact information for the web administrator: 'Wenn Sie sicher sind, dass Sie die richtige Webadresse angegeben haben und dieser Fehler trotzdem auftritt, dann schreiben Sie eine E-Mail an den Administrator dieser Site. `webcms@tu-dresden.de`'. At the bottom of the page, a blue box with the text '404 Not Found' is highlighted with an orange border.



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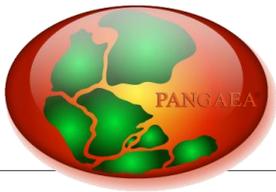
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- **Jeder** Wissenschaftler in der Erdsystemforschung **kann** seine Daten bei uns ablegen



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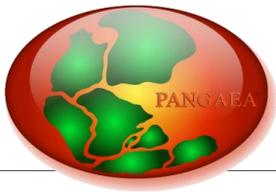
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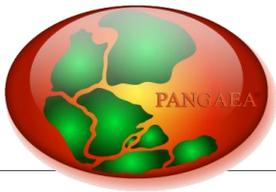
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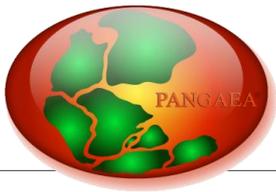
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# Das PANGAEA Datenmodell

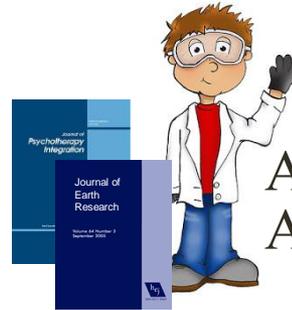


*Was?*



Parameter [Einheit]

*Wer?*



Autor(en),  
Artikel

*Wie?*



Methode

Label	Mineral	No	SiO2 (%)	TiO2 (%)	Al2O3 (%)	Cr2O3 (%)
W216	Garnet	12	40.45	0.05	22.54	0.36
rim						
W216	Garnet	12	40.64	0.03	22.56	0.38
core						
W218	Garnet	12	39.97	0.21	22.10	0.51
rim						
W218	Garnet	12	40.14	0.07	22.28	0.59
core						
W240	Garnet	12	40.65	0.08	22.18	0.33
W242A	Garnet	12	39.95	0.05	21.98	0.38
W242A	Garnet	12	41.29	0.00	23.16	0.22
W232	Garnet	12	41.04	0.06	23.27	0.14
rim						
W232	Garnet	12	39.91	0.02	22.50	0.02
rim						
W232	Garnet	12	39.43	0.06	22.26	0.04
core						





*Wo?*



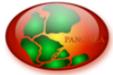
Latitude/Longitude

Tiefe im Eis, Wasser,  
Sediment, Höhe üNN...

*Wann?*



Datum,  
Alter...



## Data Description

Show Map Google Earth RIS BibTeX

**Citation:** Linse, K et al. (2015): (Tables 1, 3) Details of Agassiz trawl stations and numbers of specimens per macro- and megazoobenthic taxon collected during POLARSTERN cruise ANT-XXII/3 (ANDEEP III). doi:10.1594/PANGAEA.848858, *Supplement to: Linse, Katrin; Brandt, Angelika; Bohn, Jens M; Danis, Bruno; De Broyer, Claude; Ebbe, Brigitte; Heterier, Vincent; Janussen, Dorte; López Gonzáles, Pablo José; Schüller, Myriam; Schwabe, E; Thomson, Michael (2007): Macro- and megabenthic assemblages in the bathyal and abyssal Weddell Sea (Southern Ocean). Deep Sea Research Part II: Topical Studies in Oceanography, 54(16-17), 1848-1863, doi:10.1016/j.dsr2.2007.07.011*

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**Project(s):** DFG-Schwerpunktprogramm 1158 - Antarktisforschung (DFG-SPP1158) [↗](#)

**Coverage:** Median Latitude: -64.000128 \* Median Longitude: -23.138322 \* South-bound Latitude: -71.310000 \* West-bound Longitude: -50.730100 \* North-bound Latitude: -41.123500 \* East-bound Longitude: 9.937700

Date/Time Start: 2005-01-26T15:00:00 \* Date/Time End: 2005-03-20T22:20:00

Minimum Elevation: -4931.0 m \* Maximum Elevation: -1063.0 m

**Event(s):** PS67/016-11 [↗](#) \* Latitude Start: -41.127600 \* Longitude Start: 9.937700 \* Latitude End: -41.123500 \* Longitude End: 9.913800 \* Date/Time Start: 2005-01-26T15:00:00 \* Date/Time End: 2005-01-26T16:43:00 \* Elevation Start: -4727.0 m \* Elevation End: -4694.0 m \* Campaign: ANT-XXII/3 (PS67 ANDEEP 3) [↗](#) \* Basis: Polarstern [↗](#) \* Device: Agassiz Trawl (AGT) [↗](#)

PS67/021-8 [↗](#) \* Latitude Start: -47.668100 \* Longitude Start: 4.277200 \* Latitude End: -47.651700 \* Longitude End: 4.289500 \* Date/Time Start: 2005-01-29T22:15:00 \* Date/Time End: 2005-01-29T23:57:00 \* Elevation Start: -4579.0 m \* Elevation End: -4579.0 m \* Campaign: ANT-XXII/3 (PS67 ANDEEP 3) [↗](#) \* Basis: Polarstern [↗](#) \* Device: Agassiz Trawl (AGT) [↗](#)

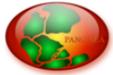
PS67/057-2 [↗](#) \* Latitude Start: -69.402400 \* Longitude Start: -5.306600 \* Latitude End: -69.410500 \* Longitude End: -5.328300 \* Date/Time Start: 2005-02-10T18:44:00 \* Date/Time End: 2005-02-10T19:31:00 \* Elevation Start: -1812.0 m \* Elevation End: -1822.0 m \* Campaign: ANT-XXII/3 (PS67 ANDEEP 3) [↗](#) \* Basis: Polarstern [↗](#) \* Device: Agassiz Trawl (AGT) [↗](#)

**Parameter(s):**

#	Name	Short Name	Unit	Principal Investigator	Method	Comment
1	Event label <a href="#">↗</a>	Event		Linse, Katrin <a href="#">↗</a>		
2	Ocean and sea region <a href="#">↗</a>	OS region		Linse, Katrin <a href="#">↗</a>		
3	Date/Time of event <a href="#">↗</a>	Date/Time		Linse, Katrin <a href="#">↗</a>		
4	Latitude of event <a href="#">↗</a>	Latitude		Linse, Katrin <a href="#">↗</a>		
5	Longitude of event <a href="#">↗</a>	Longitude		Linse, Katrin <a href="#">↗</a>		
6	Latitude of event 2 <a href="#">↗</a>	Latitude 2		Linse, Katrin <a href="#">↗</a>		
7	Longitude of event 2 <a href="#">↗</a>	Longitude 2		Linse, Katrin <a href="#">↗</a>		
8	Depth, top/min <a href="#">↗</a>	Depth top	m	Linse, Katrin <a href="#">↗</a>		
9	Depth, bottom/max <a href="#">↗</a>	Depth bot	m	Linse, Katrin <a href="#">↗</a>		
10	Haul length <a href="#">↗</a>	Haul l	m	Linse, Katrin <a href="#">↗</a>		
11	Volume <a href="#">↗</a>	Vol	l	Linse, Katrin <a href="#">↗</a>		
12	Sediment type <a href="#">↗</a>	Sediment		Linse, Katrin <a href="#">↗</a>		sand/silt/clay in %
13	Porifera <a href="#">↗</a>	Porifera	#	Linse, Katrin <a href="#">↗</a>		
14	Hydrozoa <a href="#">↗</a>	Hydrozoa	#	Linse, Katrin <a href="#">↗</a>		
15	Scyphozoa <a href="#">↗</a>	Scyphozoa	#	Linse, Katrin <a href="#">↗</a>		

<http://doi.pangaea.de/10.1594/PANGAEA.848858>

# Daten in PANGAEA



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Always quote citation when using data!

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## Download Data

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View dataset as HTML

Parameter(s):

#	Name	Short Name	Unit	Principal Investigator	Method	Comment
1	Event label	Event		Linse, Katrin		
2	Ocean and sea region	OS region		Linse, Katrin		
3	Date/Time of event	Date/Time		Linse, Katrin		
4	Latitude of event	Latitude		Linse, Katrin		
5	Longitude of event	Longitude		Linse, Katrin		
6	Latitude of event 2	Latitude 2		Linse, Katrin		
7	Longitude of event 2	Longitude 2		Linse, Katrin		
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9	Depth, bottom/max	Depth bot	m	Linse, Katrin		
10	Haul length	Haul l	m	Linse, Katrin		
11	Volume	Vol	l	Linse, Katrin		
12	Sediment type	Sediment		Linse, Katrin		sand/silt/clay in %
13	Porifera	Porifera	#	Linse, Katrin		
14	Hydrozoa	Hydrozoa	#	Linse, Katrin		
15	Scyphozoa	Scyphozoa	#	Linse, Katrin		

# Daten in PANGAEA



## Data

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1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>	10 <input type="checkbox"/>	11 <input type="checkbox"/>	12 <input type="checkbox"/>	13 <input type="checkbox"/>	14 <input type="checkbox"/>	15 <input type="checkbox"/>	16 <input type="checkbox"/>	17 <input type="checkbox"/>
Event	OS region	Date/Time	Latitude	Longitude	Latitude 2	Longitude 2	Depth top [m]	Depth bot [m]	Haul I [m]	Vol [l]	Sediment	Porifera [#]	Hydrozoa [#]	Scyphozoa [#]	Alcyonacea [#] (soft cor.)	Alcyonac (gorg.)
PS67/016-11 <input type="checkbox"/>	Cape Basin	2005-01-26T15:00	-41.1276	9.9377	-41.1235	9.9138	4699	4730	3577	20	4/54/42	0	0	0	0	0
PS67/021-8 <input type="checkbox"/>	Agulhas Basin	2005-01-29T22:15	-47.6681	4.2772	-47.6517	4.2895	4579	4579	3525	30	17/68/15	0	0	0	0	0
PS67/057-2 <input type="checkbox"/>	Weddell Sea	2005-02-10T18:44	-69.4024	-5.3066	-69.4105	-5.3283	1819	1822	1436	>200	Soft sediment	2	0	0	0	0
PS67/059-10 <input type="checkbox"/>	Weddell Sea	2005-02-15T13:57	-67.5150	0.0252	-67.5077	0.0706	4648	4648	2619	50	5/70/25, dropstones	3	0	0	0	0
PS67/074-7 <input type="checkbox"/>	Weddell Sea	2005-02-20T17:32	-71.3100	-13.9852	-71.3064	-13.9696	1055	1047	813	50	Dropstones	50	0	0	0	0
PS67/078-11 <input type="checkbox"/>	Weddell Sea	2005-02-21T21:41	-71.1600	-14.0212	-71.1559	-13.9772	2147	2147	1588	>200	Soft sediment, dropstones	15	0	0	0	2
PS67/080-6 <input type="checkbox"/>	Weddell Sea	2005-02-22T16:54	-70.6561	-14.7251	-70.6747	-14.7295	3006	2978	1977	>200	16/58/26, dropstones	4	0	0	0	0
PS67/081-9 <input type="checkbox"/>	Weddell Sea	2005-02-24T08:04	-70.5251	-14.5868	-70.5552	-14.5457	4390	4392	2743	1	No sediment	0	0	1	0	0
PS67/088-11 <input type="checkbox"/>	Weddell Sea	2005-02-27T12:30	-68.0605	-20.4807	-68.0602	-20.4038	4930	4931	3641	150	2/64/34	4	1	0	0	0
PS67/094-11 <input type="checkbox"/>	Weddell Sea	2005-03-02T13:15	-66.6273	-27.1461	-66.6360	-27.0802	4893	4894	3488	<200	Soft sediment	6	0	1	0	0
PS67/102-11 <input type="checkbox"/>	Weddell Sea	2005-03-06T14:38	-65.5723	-36.5196	-65.5954	-36.4734	4794	4797	3841	>300	1/47/52	90	0	0	0	0
PS67/110-2 <input type="checkbox"/>	Weddell Sea	2005-03-09T16:01	-65.0000	-43.0316	-65.0197	-43.0008	4701	4704	3298	>300	Soft sediment, dropstones	100	0	0	0	0
PS67/121-7 <input type="checkbox"/>	Weddell Sea	2005-03-14T14:07	-63.6378	-50.7301	-63.5744	-50.6913	2616	2617	2424	>500	Soft sediment	52	0	0	0	0
PS67/142-6 <input type="checkbox"/>	Powell Basin	2005-03-18T14:56	-62.1755	-49.4948	-62.1620	-49.5120	3403	3404	2323	>500	3/66/31	3	0	1	0	0
PS67/150-7 <input type="checkbox"/>	Powell Basin	2005-03-20T16:07	-61.8121	-47.4652	-61.8073	-47.4801	1970	1954	2064	100	Soft sediment	1	0	1	0	0
PS67/151-1 <input type="checkbox"/>	Powell Basin	2005-03-20T21:50	-61.7585	-47.1248	-61.7552	-47.1306	1181	1188	731	100	Soft sediment	1	0	0	0	0

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## Deep Sea Research Part II: Topical Studies in Oceanography

Volume 54, Issues 16–17, August 2007, Pages 1848–1863

ANTarctic benthic DEEP-sea biodiversity: colonisation history and recent  
community patterns (ANDEEP-III)



### Macro- and megabenthic assemblages in the bathyal and abyssal Weddell Sea (Southern Ocean)

Katrin Linse<sup>a</sup>,  , Angelika Brandt<sup>b</sup>, Jens M. Bohn<sup>c</sup>, Bruno Danis<sup>d</sup>, Claude De  
Broyer<sup>d</sup>, Brigitte Ebbe<sup>e</sup>, Vincent Heterier<sup>f</sup>, Dorte Janussen<sup>g</sup>, Pablo J. López González<sup>h</sup>,  
Myriam Schüller<sup>f</sup>, Enrico Schwabe<sup>c</sup>, Michael R.A. Thomson<sup>i</sup>

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doi:10.1016/j.dsr2.2007.07.011

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#### Abstract

The assemblages inhabiting the continental shelf around Antarctica are known to be very patchy, in large part due to deep iceberg impacts. The present study shows that richness and abundance of much deeper benthos, at slope and abyssal depths, also vary greatly in the Southern and South Atlantic oceans. On the ANDEEP III expedition, we deployed 16 Agassiz trawls to sample the zoobenthos at depths from 1055 to 4930 m across the northern Weddell Sea and two South Atlantic basins. A total of 5933 specimens, belonging to 44 higher taxonomic groups, were collected. Overall the most frequent taxa were Ophiuroidea, Bivalvia, Polychaeta and Asteroidea, and the most abundant taxa were Malacostraca, Polychaeta and Bivalvia. Species richness per station varied from 6 to 148. The taxonomic composition of assemblages, based on relative taxon richness, varied considerably between sites but showed no relation to depth. The former three most abundant taxa accounted for 10–30% each of all taxa present. Standardised abundances based on trawl catches varied between 1 and 252 individuals per 1000 m<sup>2</sup>. Abundance significantly decreased with increasing depth, and assemblages showed high patchiness in their distribution. Cluster analysis based on relative abundance showed changes of community structure that were not linked to depth, area, sediment

▼ This article belongs to a special issue

**ANTarctic benthic DEEP-sea biodiversity: colonisation  
history and recent community patterns (ANDEEP-III)**  
Edited By A. Brandt and B. Ebbe

Other articles from this special issue

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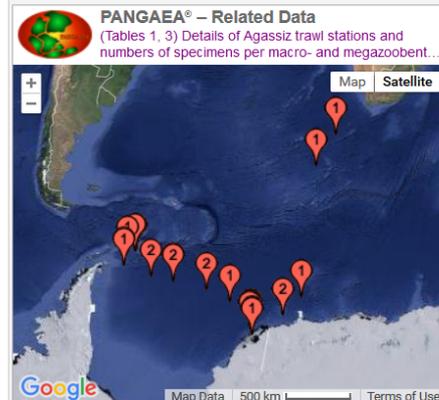
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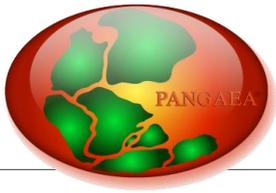
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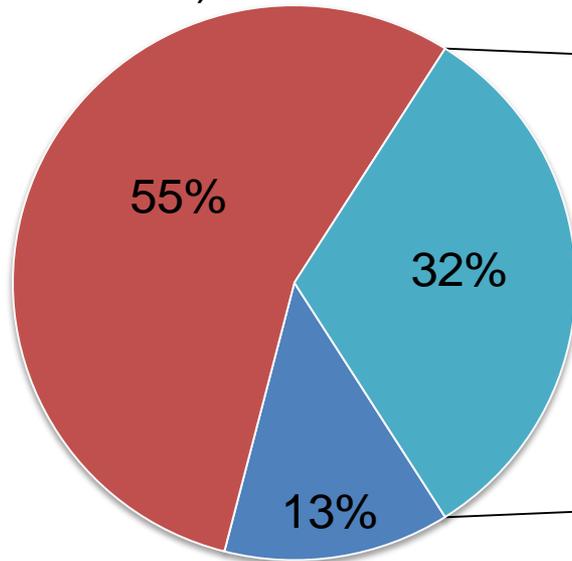


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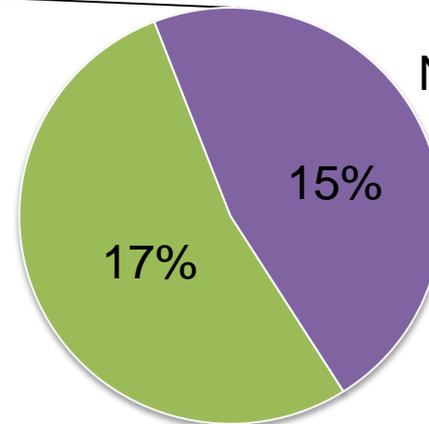


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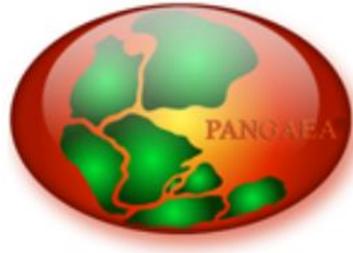
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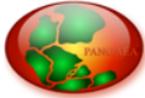


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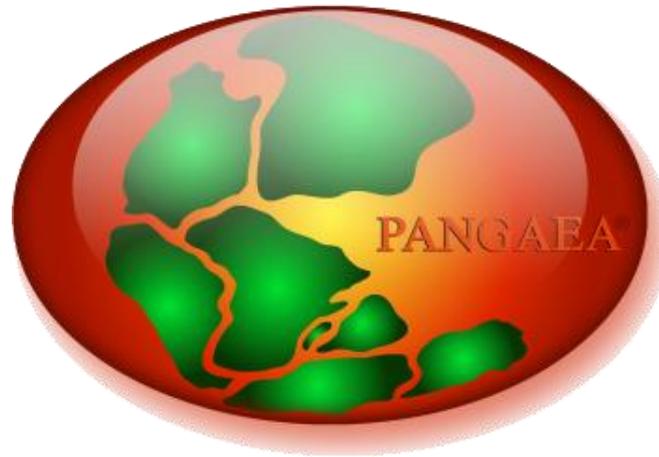


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