APPENDIX

I. List of Publications
II. Culture Deposition Certificates
PUBLICATIONS FROM THESIS

1. **Pankaj Verma**, Prashant Kumar Pandey, Arvind Kumar Gupta, Chi Nam Seong, Seong Chan Park, Han Na Choe, Keun Sik Baik, Milind Shivaji Patole, and Yogesh Shreepad Shouche (2012). Reclassification of *Bacillus beijingensis* and *Bacillus ginsengi* Qiu et al., 2009 as *Bhargavaea beijingensis* comb. nov. and *Bhargavaea ginsengi* comb. nov. and emended description of the genus *Bhargavaea*. *International Journal of Systematic and Evolutionary Microbiology* (DOI:10.1099/ijs.0.034850-0).


PUBLICATIONS FROM OTHER PROJECTS


To,
Pankaj Verma,
Molecular Biology Unit
National Centre for Cell Science
Pune University Campus
Ganeshkhind Road
Pune - 411007
Cell. : 9226804013

Subject :- NCIM accession number for cultures.

Respected Sir/Madam,

With reference to your reference letter submitted in April 2010 for deposition of cultures, this is to inform you that your cultures have been revived & given accession numbers which are as follows

1. Shewanella sp. (KJW23)  
   NCIM 5387

2. Shewanella sp. (KJW27)  
   NCIM 5388

Dr. D. V. Gokhale
Scientist In – charge
NCIM Resource Center
Certificate of Deposit

Date of issue: April 8, 2010

The culture(s) was successfully accessed into the general Collection of Microorganisms of the KCTC, and is now available to the scientific research community, domestic or international.

Access to the strain(s) is not restricted and it shall be supplied to anyone on request

*Shewanella* sp. KJW27<sup>T</sup> / KCTC 23171<sup>T</sup>

Jung-Sook Lee, Ph.D.
Curator for Bacteria
Korean Collection for Type Cultures (KCTC)
Biological Resource Center (BRC)
Korea Research Institute of Bioscience and Biotechnology (KRIIBB)
111 Gwahangno, Yusong-gu, Daejeon, 305-806, Korea
ใบรับรองการฝาก

CERTIFICATE OF DEPOSIT

ใบรับรองเลขที่ / Certificate No. 2010_003
วันที่ออกใบรับรอง / Date of issue: April 7, 2010

ผู้ฝาก / Depositor
ชื่อและที่อยู่ / Name and address
Dr. Pankaj Verma
Microbial Culture Collection
National Centre For Cell Science
Pune, India.

ผู้รักษา / Curator
ชื่อและที่อยู่ / Name and address
Dr. Pattaraporn Rattanawaree
BIOTEC Culture Collection
National Center for Genetic Engineering and Biotechnology
113 Thailand Science Park, Phaholyothin Rd.,
Klong 1, Klongmuang, Pathumthani 12120 Thailand

ข้อบ่งชี้ว่าจุลินทรีย์ที่มีรายชื่อดังกล่าวได้รับการฝากไว้ใน BIOTEC แล้ว ผู้รับปฏิสัมพันธ์กับรักษาจุลินทรีย์ไปโดยไม่ได้ให้เลขที่รหัสประจำการยึดติดไว้เป็นหลักฐานการรับฝาก ผู้ประกอบการจุลินทรีย์จะต้องรับผิดชอบในไม่ทำให้เอกสารต่างๆของจุลินทรีย์เต็มไปหมด หากผู้รับปฏิสัมพันธ์ ข้อมูลจุลินทรีย์จะต้องทำการขอเลขที่รหัสประจำการยึดติดไว้

This is to certify that the following microbial strain(s) has/have been maintained at BIOTEC Culture Collection. BCC number(s) of the strain(s) is/are the evidence of deposition. The strain(s) is/are available in the publicly accessible section of the BIOTEC Culture Collection and restrictions have not been placed on access to information concerning the presence of the strain(s) in the BIOTEC Culture Collection. The strain(s) will be included in the online catalogue after publication of this/these number(s) by the authors.

รายการจุลินทรีย์ / List of organism(s)

<table>
<thead>
<tr>
<th>ชื่อจุลินทรีย์ / Name of organism</th>
<th>รหัสจุลินทรีย์ / BCC number</th>
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</thead>
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<tr>
<td>Shewanella sp. KJW 23</td>
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<tr>
<td>Shewanella sp. KJW 27</td>
<td>BCC 41031</td>
</tr>
</tbody>
</table>

ลายเซ็น / Signature: Pattaraporn R.

BIOTEC Culture Collection’s Bacterial Curator

วันที่ / Date: April 7, 2010

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National Center for Genetic Engineering and Biotechnology
National Science and Technology Development Agency
113 Thailand Science Park, Phaholyothin Road, Klong 1, Klong Muang, Pathumthani 12120, Thailand.
Tel. +66 2564 6700 Fax. +66 2564 6701-5 http://www.biotec.or.th
Certificate of Deposit

Date of issue: April 2, 2009

The culture(s) was successfully accessed into the general Collection of Microorganisms of the KCTC, and is now available to the scientific research community, domestic or international.

Access to the strain(s) is not restricted and it shall be supplied to anyone on request

**Marinobacterium halomarina KW44T / KCTC 22645T**

Jung-Sook Lee, Ph.D.
Curator for Bacteria
Korean Collection for Type Cultures (KCTC)
Biological Resource Center (BRC)
Korea Research Institute of Bioscience and Biotechnology (KRBIB)
111 Gwahangno, Yusong-gu, Daejeon, 305-806, Korea
LMG 25218

*Marinobacterium halomarina* strain KW44 was received for deposit in the public BCCM/LMG Bacteria Collection from

Y. Shouche  
National Centre for Cell Science  
Pune University Campus, Ganeshkhind  
Pune 441007  
Maharashtra  
India

on February 24th 2009

and was, after confirming the viability and purity, allocated the accession number LMG 25218.

The strain is available to any *bona fide* individual, operating in a professional environment suitable for handling living material of the biohazard group involved.

Gent, May 27th 2009

ir. C. Vereecke  
Public Collection Curator  
BCCM/LMG Bacteria Collection
Certificate of Deposit

Date of issue: April 2, 2009

The culture(s) was successfully accessed into the general Collection of Microorganisms of the KCTC, and is now available to the scientific research community, domestic or international.

Access to the strain(s) is not restricted and it shall be supplied to anyone on request

**Bacillus sp. KJW98{T} / KCTC 13583{T}**

Jung-Sook Lee, Ph.D.
Curator for Bacteria
Korean Collection for Type Cultures (KCTC)
Biological Resource Center (BRC)
Korea Research Institute of Bioscience and Biotechnology (KRIBB)
111 Gwahangno, Yusong-gu, Daejeon, 305-806, Korea
LMG 25219

*Bacillus sp. nov.* strain KJW8 was received for deposit in the public BCCM/LMG Bacteria Collection from

Y. Shouche  
National Centre for Cell Science  
Pune University Campus, Ganeshkhind  
Pune 441007  
Maharashtra  
India

on February 24th 2009

and was, after confirming the viability and purity, allocated the accession number LMG 25219.

The strain is available to any *bona fide* individual, operating in a professional environment suitable for handling living material of the biohazard group involved.

Gent, May 27th 2009

ir. C. Vereecke  
Public Collection Curator  
BCCM/LMG Bacteria Collection