**Validation List no. 108**

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**List of new names and new combinations previously effectively, but not validly, published**

The purpose of this announcement is to effect the valid publication of the following new names and new combinations under the procedure described in the *Bacteriological Code* (1990 Revision). Authors and other individuals wishing to have new names and/or combinations included in future lists should send three copies of the pertinent reprint or photocopies thereof to the IJSEM Editorial Office for confirmation that all of the other requirements for valid publication have been met. It is also a requirement of IJSEM and the ICSP that authors of new species, new subspecies and new combinations provide evidence that types are deposited in two recognized culture collections in two different countries (i.e. documents certifying deposition and availability of type strains). It should be noted that the date of valid publication of these new names and combinations is the date of publication of this list, not the date of the original publication of the names and combinations. The authors of the new names and combinations are as given below, and these authors’ names will be included in the author index of the present issue and in the volume author index. Inclusion of a name on these lists validates the publication of the name and thereby makes it available in bacteriological nomenclature. The inclusion of a name on this list is not to be construed as taxonomic acceptance of the taxon to which the name is applied. Indeed, some of these names may, in time, be shown to be synonyms, or the organisms may be transferred to another genus, thus necessitating the creation of a new combination.

<table>
<thead>
<tr>
<th>Name/author(s)</th>
<th>Proposed as:</th>
<th>Nomenclatural type*</th>
<th>Priority†</th>
<th>Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>Bacteroides</em> goldsteinii Song et al. 2006</td>
<td>sp. nov.</td>
<td>Strain WAL 12034 (=CCUG 48944 = JCM 13446)</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td><em>Erythrobacter</em> vulgaris Ivanova et al. 2006</td>
<td>sp. nov.</td>
<td>Strain 022-2-10 (=KMM 3465 = CIP 108956)§</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td><em>Neoasaia</em> Yukphan et al. 2006</td>
<td>gen. nov.</td>
<td><em>Neoasaia changmaiensis</em> Yukphan et al. 2006</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td><em>Neoasaia</em> changmaiensis Yukphan et al. 2006</td>
<td>sp. nov.</td>
<td>Strain AC28 (=BCC 15763 = NBRC 101099)</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td><em>Rhodococcus</em> phenolicus Rehfuss and Urban 2006</td>
<td>sp. nov.</td>
<td>Strain G2P (=DSM 44812 = NRRL B-24323)‖</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td><em>Rickettsia</em> heilongjiangensis Fournier et al. 2006</td>
<td>sp. nov.</td>
<td>Strain 054 (=CSUR 054 = ATCC VR-1524)¶</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td><em>Sulfobacillus</em> sibiricus Melamud et al. 2006</td>
<td>sp. nov.</td>
<td>Strain N1 (=VKM B-2280 = DSM 17363)§</td>
<td>4</td>
<td>3</td>
</tr>
</tbody>
</table>


*Abbreviations of culture collections cited in this list can be found at www.bacterio.net.
†Priority number assigned according to the date the documentation and request for validation are received.
§The culture collection accession number JCM 13446 has been provided on request for validation. The culture collection accession number ATCC BAA-1180 is also cited in the effective publication, but the authors did not provide a certificate of deposition from this collection.
¶In the effective publication, the type strain CIP 108956 is erroneously cited as CIP 107841.
‖In the effective publication, the type strain NRRL B-24323 is erroneously cited as NRL B-24343 (summary) or as B-24343 (protologue).
#The culture collection accession number CSUR 054 has been provided on request for validation.

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**References**


