It has become apparent that one of the culture collection certificates supplied in connection with this paper, provided by Zubair Aslam without the knowledge of the other authors, was not issued by the culture collection concerned; therefore evidence has not been provided that the type strain of *Haloferula rosicola* has been deposited in two culture collections in different countries, as required for valid publication of a species name under the Bacteriological Code. For this reason, this paper has been retracted from IJSEM Papers in Press and will not be published in print in IJSEM.

***Chitinophaga vermicomposti* sp. nov., with antifungal activity, isolated from vermicompost**

Muhammad Yasir, Zubair Aslam, Geun Cheol Song, Fehmida Bibi, Che Ok Jeon and Young Ryun Chung

International Journal of Systematic and Evolutionary Microbiology doi:10.1099/ijs.0.013425-0. Published online ahead of print on 14 August 2009

It has become apparent that one of the culture collection certificates supplied in connection with this paper, provided by Zubair Aslam without the knowledge of the other authors, was not issued by the culture collection concerned; therefore evidence has not been provided that the type strain of *Chitinophaga vermicomposti* has been deposited in two culture collections in different countries, as required for valid publication of a species name under the Bacteriological Code. For this reason, this paper has been retracted from IJSEM Papers in Press and will not be published in print in IJSEM.

***Eiseniicola composti* gen. nov., sp. nov., with antifungal activity against plant pathogenic fungi**

Zubair Aslam, Geun Cheol Song, Che Ok Jeon and Young Ryun Chung

International Journal of Systematic and Evolutionary Microbiology doi:10.1099/ijs.0.014399-0. Published online ahead of print on 4 September 2009

It has become apparent that one of the culture collection certificates supplied in connection with this paper, provided by Zubair Aslam without the knowledge of the other authors, was not issued by the culture collection concerned; therefore evidence has not been provided that the type strain of *Eiseniicola composti* has been deposited in two culture collections in different countries, as required for valid publication of a species name under the Bacteriological Code. For this reason, this paper has been retracted from IJSEM Papers in Press and will not be published in print in IJSEM.