

CORRIGENDUM

Hidenori Sassa · Takeshi Nishio · Yasuo Kowyama  
Hisashi Hirano · Takato Koba · Hiroshi Ikehashi

**Self-incompatibility (S) alleles of the Rosaceae encode members  
of a distinct class of the T<sub>2</sub>/S ribonuclease superfamily**

in Mol Gen Genet (1996) 250: 547–557

Unfortunately, the nucleotide sequence of “primer 7” in the subsection “PCR cloning of genomic fragments of S-RNases” was given as 5' ACGGGGATGATATATRTGGTTA-3'. It should be 5' TGGTTAYKATGGTAT-TTTCATTAAT-3'.

---

Communicated by H. Saedler

H. Sassa (✉) · T. Koba · H. Ikehashi<sup>1</sup>  
Faculty of Horticulture, Chiba University, Matsudo,  
Chiba 271, Japan

T. Nishio  
Institute of Radiation Breeding, NIAR, MAFF, Ohmiya-machi,  
Naka-gun, Ibaraki 319-22, Japan

Y. Kowyama  
Faculty of Bioresources, Mie University, Tsu, Mie 514, Japan

H. Hirano<sup>2</sup>  
Department of Molecular Biology, National Institute of  
Agrobiological Resources, Kannondai, Tsukuba, Ibaraki 305, Japan

*Present addresses:*

<sup>1</sup> Faculty of Agriculture, Kyoto University, Kita-shirakawa,  
Sakyo-ku, Kyoto 606-01, Japan

<sup>2</sup> Kihara Institute for Biological Research, Yokohama City  
University, Maioka, Totsuka-ku, Yokohama 244, Japan