



## Correction to: Identification of novel QTLs for late leaf spot resistance and validation of a major rust QTL in peanut (*Arachis hypogaea* L.)

Suhail Ahmad<sup>1,2</sup> · Bhagwat Nawade<sup>1</sup> · Chandramohan Sangh<sup>1</sup> · Gyan P. Mishra<sup>1,3</sup>  · Tejas C. Bosamia<sup>1</sup> · Radhakrishnan T.<sup>1</sup> · Narendra Kumar<sup>1</sup> · Jentilal R. Dobaría<sup>1</sup> · Harsukh P. Gajera<sup>2</sup>

Published online: 10 November 2020  
© King Abdulaziz City for Science and Technology 2020

**Correction to: 3 Biotech (2020) 10:458**  
<https://doi.org/10.1007/s13205-020-02446-4>

Inadvertently, Fig. 4 got published incorrectly as Fig. 2 in the original publication. The correct Fig. 2 and Fig. 4 are given in the following page.

---

The original article can be found online at <https://doi.org/10.1007/s13205-020-02446-4>.

---

✉ Gyan P. Mishra  
gyan.gene@gmail.com

✉ Radhakrishnan T.  
radhakrishnan.nrcg@gmail.com

<sup>1</sup> Department of Biotechnology, Directorate of Groundnut Research, Junagadh, India

<sup>2</sup> Department of Biotechnology, Junagadh Agricultural University, Junagadh, Gujarat, India

<sup>3</sup> Division of Genetics, Indian Agricultural Research Institute, New Delhi, India

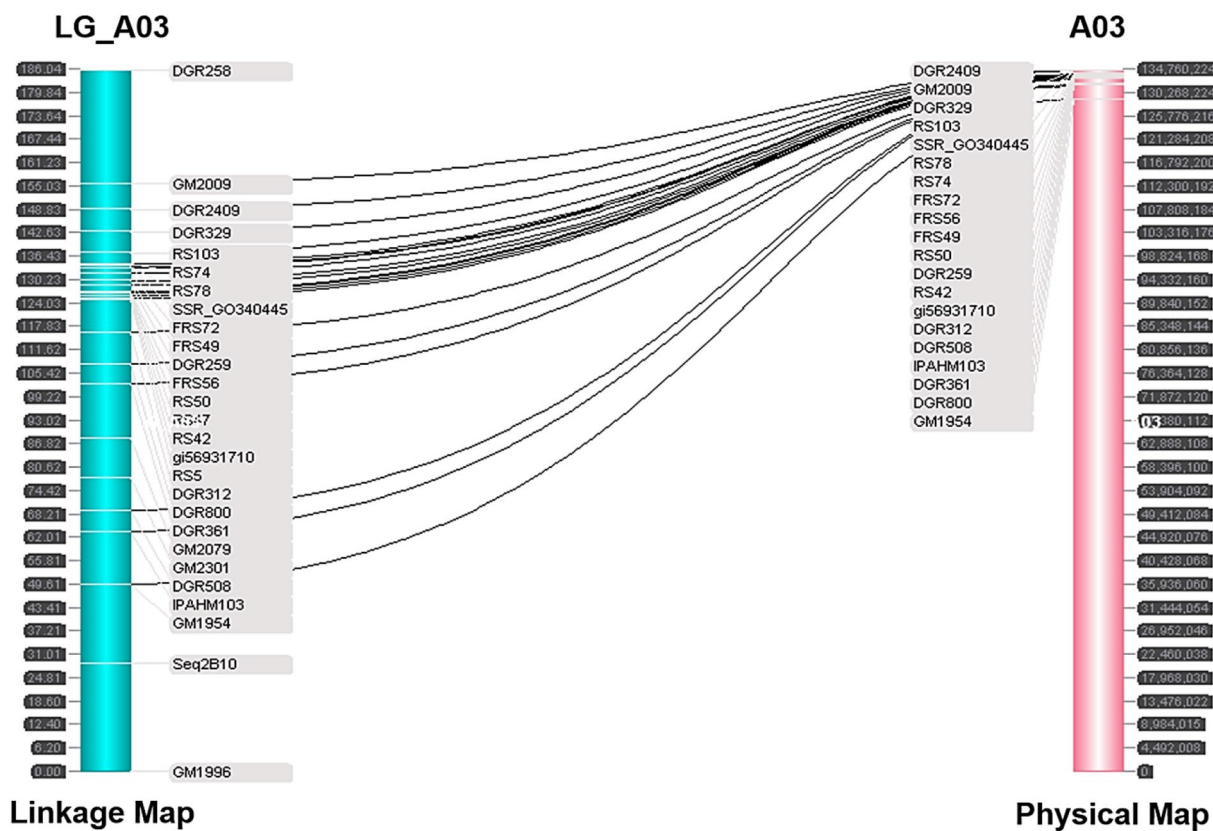


Fig. 2 Collinearity between linkage map and physical map for the SSR markers linked with the rust and LLS diseases on A03 chromosome

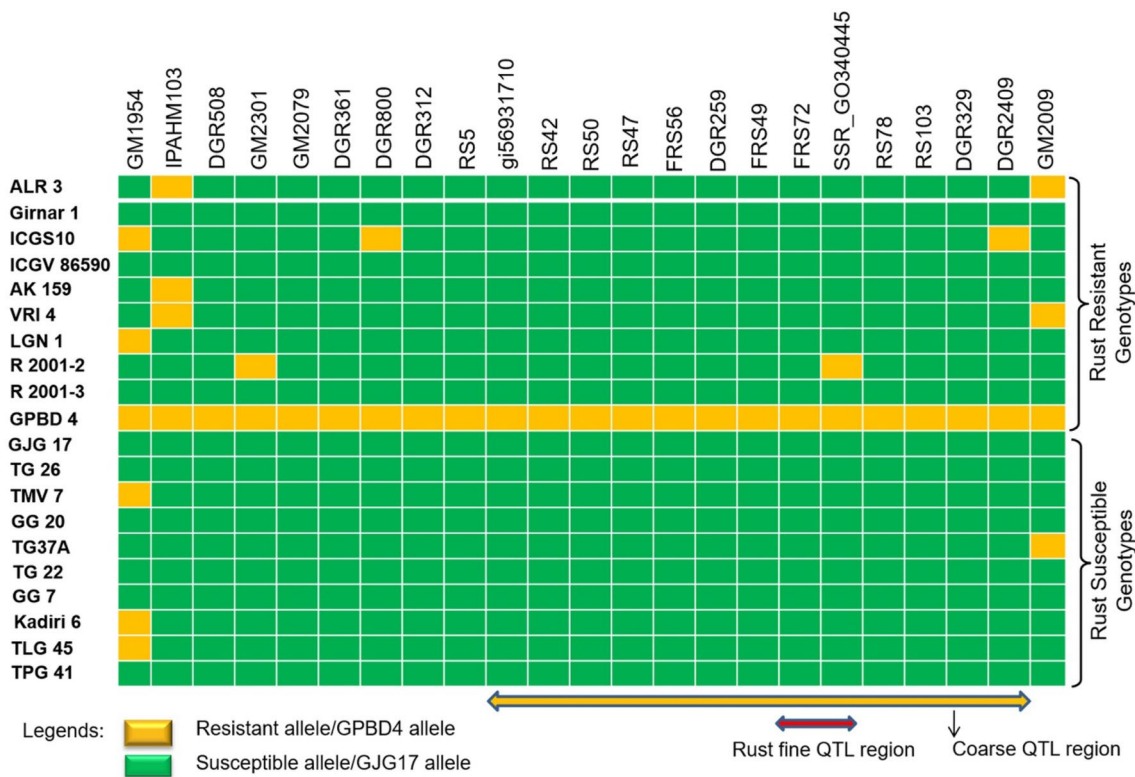


Fig. 4 Validation of all the markers flanking the major rust QTL region in a set of genotypes