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## scientific reports

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## **OPEN** Author Correction: Construction of TUATinsecta database that integrated plant and insect database for screening phytophagous insect metabolic products with medicinal potential

Wakana Nakane, Hisashi Nakamura, Takeru Nakazato, Natsuki Kaminaga, Miho Nakano, Takuma Sakamoto, Maaya Nishiko, Hidemasa Bono, Isao Ogiwara, Yoshikazu Kitano, Kikuo Iwabuchi, Kaoru Kinoshita, Richard J. Simpson & Hiroko Tabunoki

Correction to: Scientific Reports https://doi.org/10.1038/s41598-020-74590-z, published online 15 October 2020

The Article contains error in the Result Section under subheading 'Development of the database "TUATinsecta" for choosing an insect'.

"As a result, our database TUATinsecta (https://togodb.org/db/tuat\_insecta) contained 1,092,574 relationships between 15,505 insects and 11,578 host plants, and assigned 12,807 metabolites and 2,857 biological functions to 2,831 plants."

should read:

"As a result, our database TUATinsecta (http://togodb.org/db/tuat\_insecta) contained 1,092,574 relationships between 15,505 insects and 11,578 host plants, and assigned 12,807 metabolites and 2,857 biological functions to 2,831 plants."

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