



Corrigendum

Corrigendum to “Enhancing Clinical Efficacy through the Gut Microbiota: A New Field of Traditional Chinese Medicine” [Engineering 5 (2019) 40–49]



Yan-Meng Lu^{a,b,#}, Jiao-Jiao Xie^{a,b,#}, Cong-Gao Peng^{a,b,#}, Bao-Hong Wang^{a,b,#}, Kai-Cen Wang^{a,b}, Lan-Juan Li^{a,b,*}

^aState Key Laboratory for Diagnosis and Treatment of Infectious Diseases, The First Affiliated Hospital, School of Medicine, Zhejiang University, Hangzhou 310003, China

^bCollaborative Innovation Center for Diagnosis and Treatment of Infectious Diseases, Hangzhou 310003, China

The authors regret to inform that Figs. 2 and 3 were misplaced. The correct figures and figure captions appear below: The authors would like to apologize for any inconvenience caused.

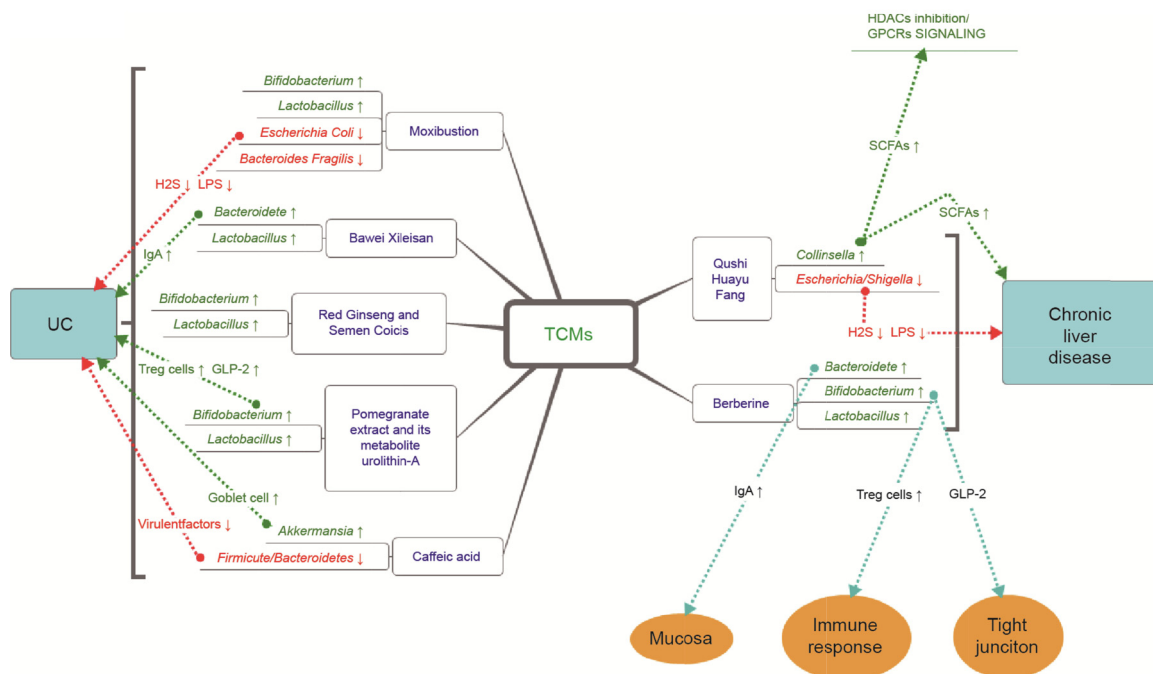


Fig. 2. Changes and potential mechanisms of the major gut microbiota of ulcerative colitis (UC) and chronic liver disease when treated by TCMs. Blue font represents TCM, green font shows increased flora in the experiment, and red font shows decreased flora. The dotted arrow indicates the direction of action, and the text on the dotted line represents the underlying mechanism. Blue dotted lines indicate other potential mechanisms of action. GLP-2: glucagon-like peptide-2; HDAC: histone deacetylases; GPCRS: G protein-coupled receptors.

DOI of original article: <https://doi.org/10.1016/j.eng.2018.11.013>

* Corresponding author.

E-mail address: ljl@zju.edu.cn (L.-J. Li).

These authors contributed equally to this work.

<https://doi.org/10.1016/j.eng.2019.05.004>

2095-8099/© 2019 THE AUTHORS. Published by Elsevier LTD on behalf of Chinese Academy of Engineering and Higher Education Press Limited Company. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

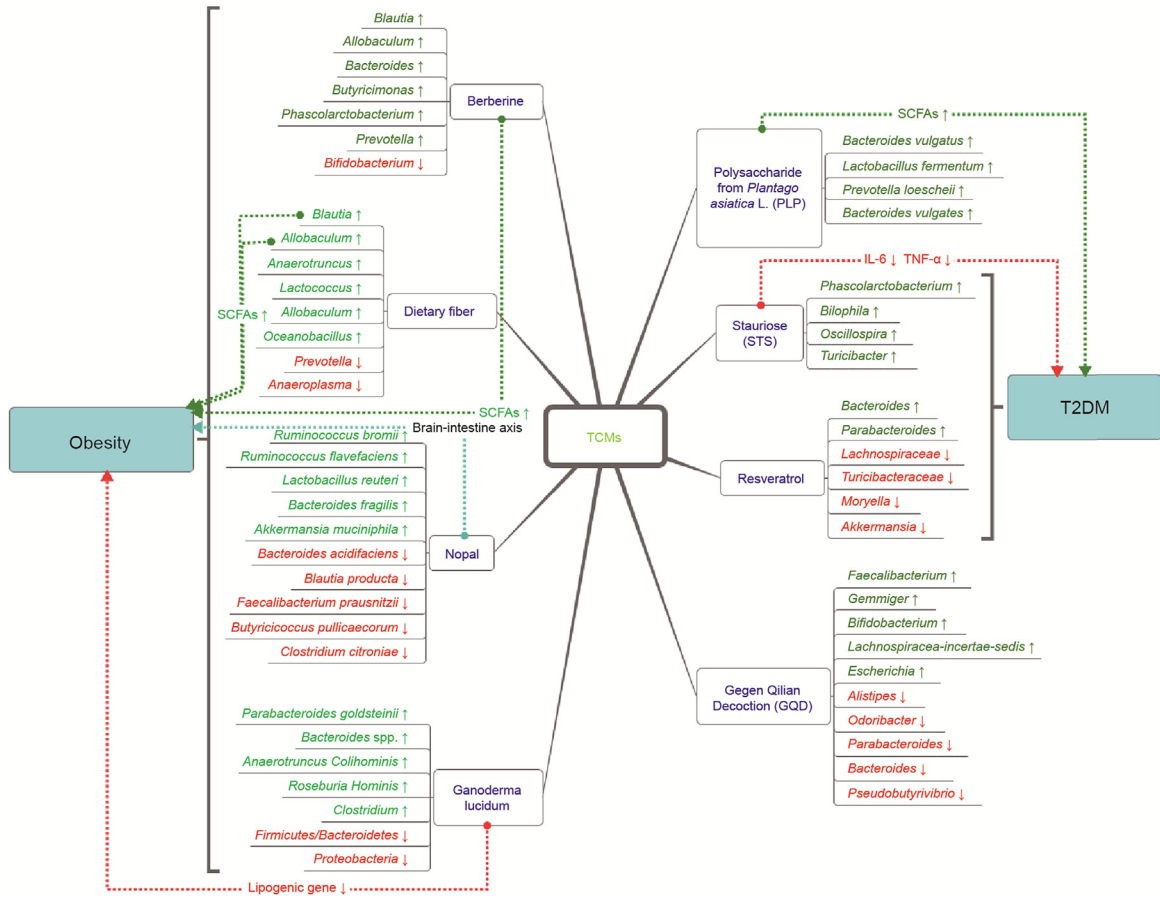


Fig. 3. Changes and potential mechanisms of the major gut microbiota of obesity and Type 2 diabetes (T2DM) when treated by TCMs. Blue font represents TCM, green font shows increased flora in the experiment, and red font shows decreased flora. The dotted arrow indicates the direction of action, and the text on the dotted line represents the underlying mechanism. Blue dotted lines indicate other potential mechanisms of action.