Note: The images inside this file are for Figure 6 in the article below.

fermentation

MDPI

Article

Enhancement of biomethane yield from spent mushroom substrate: Biological pretreatment with the chlamydospores of Trichoderma viride

Wentao ZHU [a,1], Xianzhi LAI [a,1], Changfa LIU [a], Xiao WU [a], Xiaochen BAI [a], Yafan CAI [b], Xiaoling ZHAO [b], Zhe LI [a], Yongren HAO [a], Yanhua HUANG [a,*], Zehui ZHENG [a,*], Jie CHU [a]

[a] Biology Institute, Qilu University of Technology, Shandong Academy of Sciences, Jinan, 250103, China.
[b] School of Chemical Engineering, Zhengzhou University, Zhengzhou, 450001, China
* Correspondence: E-mail address: zhengzh@qlu.edu.cn (Z. Zheng); hyhua0827@126.com (Y. Huang)
[1] Wentao Zhu and Xianzhi Lai contributed equally to this work.

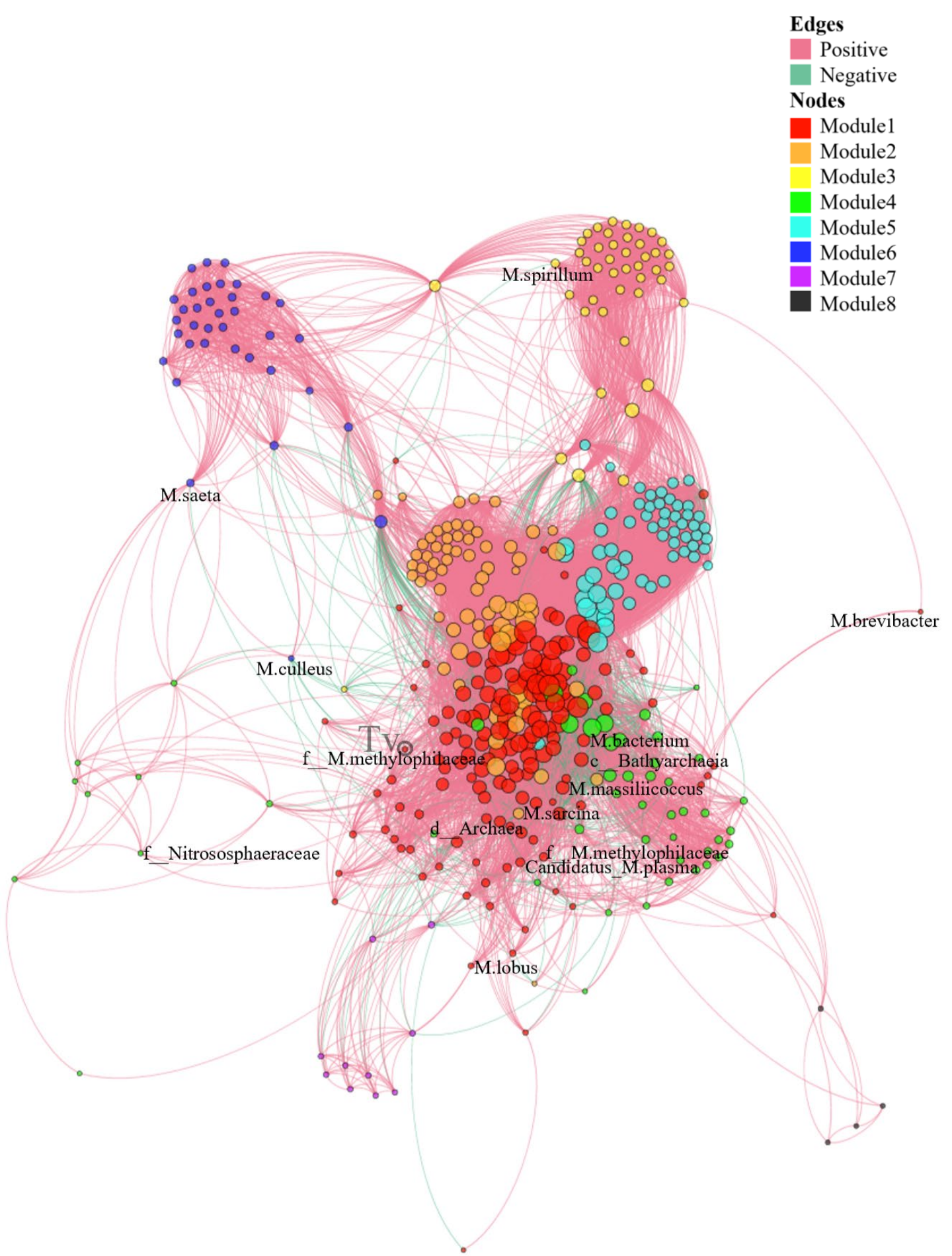


Figure. 6a Correlation network of microbes on genus level

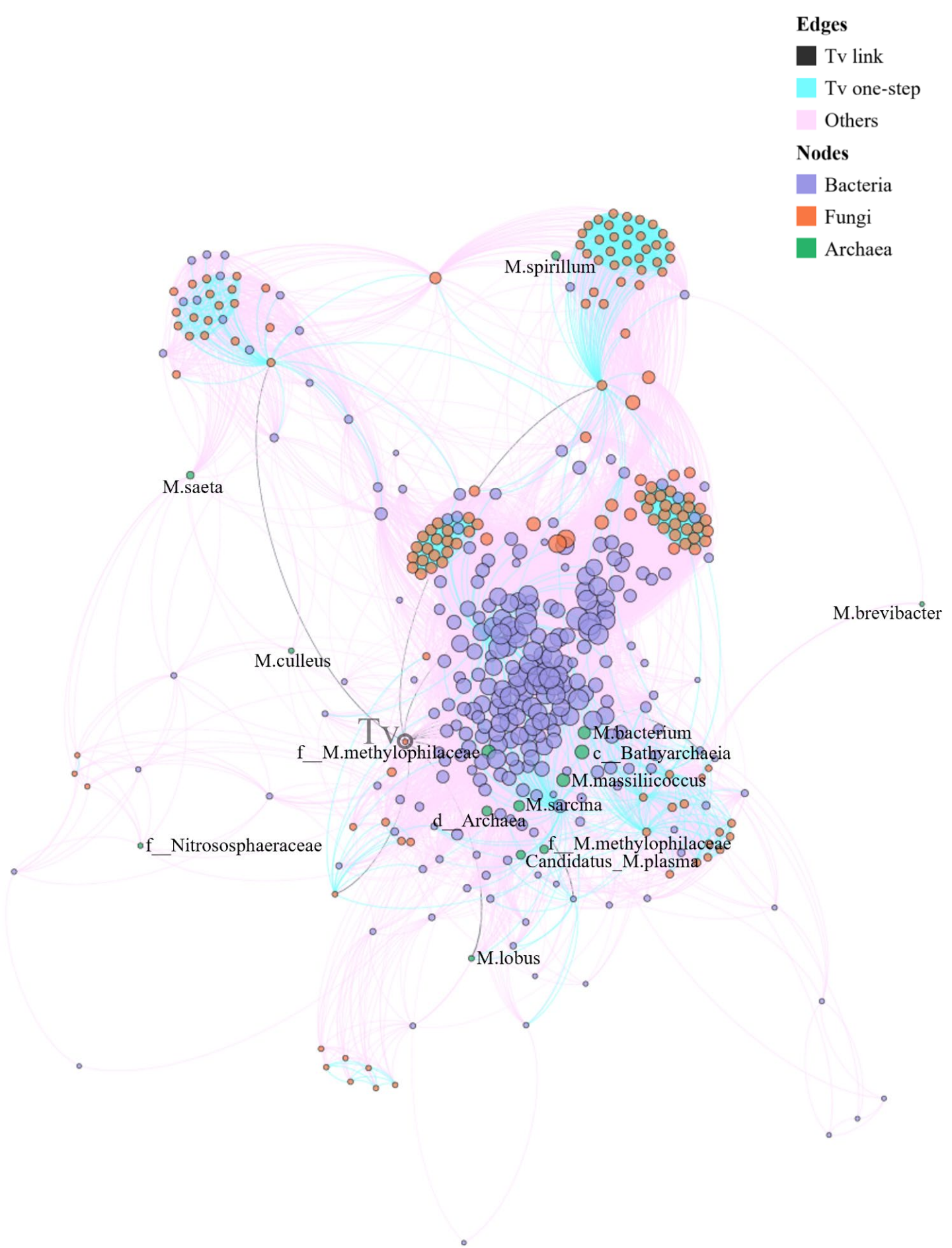


Figure. 6b Effect of *T. viride* on correlation network

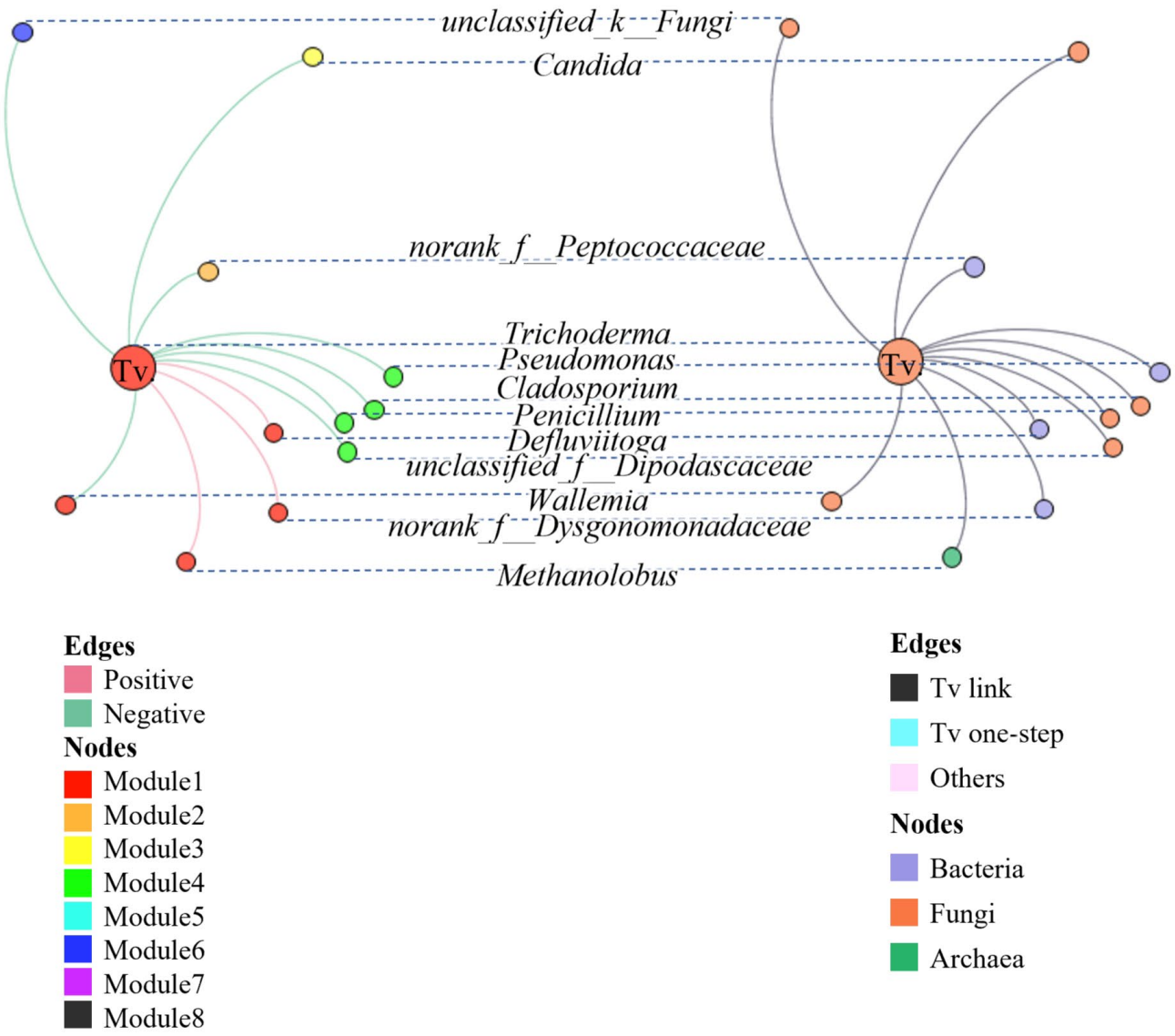


Figure. 6c Correlations of *T. viride* with other microbes