

## Genetic relationships among *Cucurbita pepo* ornamental gourds based on EST-SSR markers

WEIQI WANG<sup>1,2</sup>, YUZI SHI<sup>1</sup>, YING LIU<sup>3</sup>, CHENGGANG XIANG<sup>4</sup>, TINGZHEN SUN<sup>1</sup>, MENG ZHANG<sup>1</sup>, QIN SHU<sup>1</sup>, XIYAN QIU<sup>1</sup>, KAILIANG BO<sup>1</sup>, YING DUAN<sup>1</sup>, CHANGLIN WANG<sup>1</sup>

<sup>1</sup>Key Laboratory of Biology and Genetic Improvement of Horticultural Crops of the Ministry of Agriculture and Rural Affairs, Institute of Vegetables and Flowers, Chinese Academy of Agricultural Sciences, Beijing, P.R. China

<sup>2</sup>College of Biological Sciences and Technology, Beijing Forestry University, Beijing, P.R. China

<sup>3</sup>Harbin Academy of Agricultural Sciences, Harbin, Heilongjiang, P.R. China

<sup>4</sup>Honghe University, Honghe, Yunnan, P.R. China

Electronic Supplementary Material (ESM)

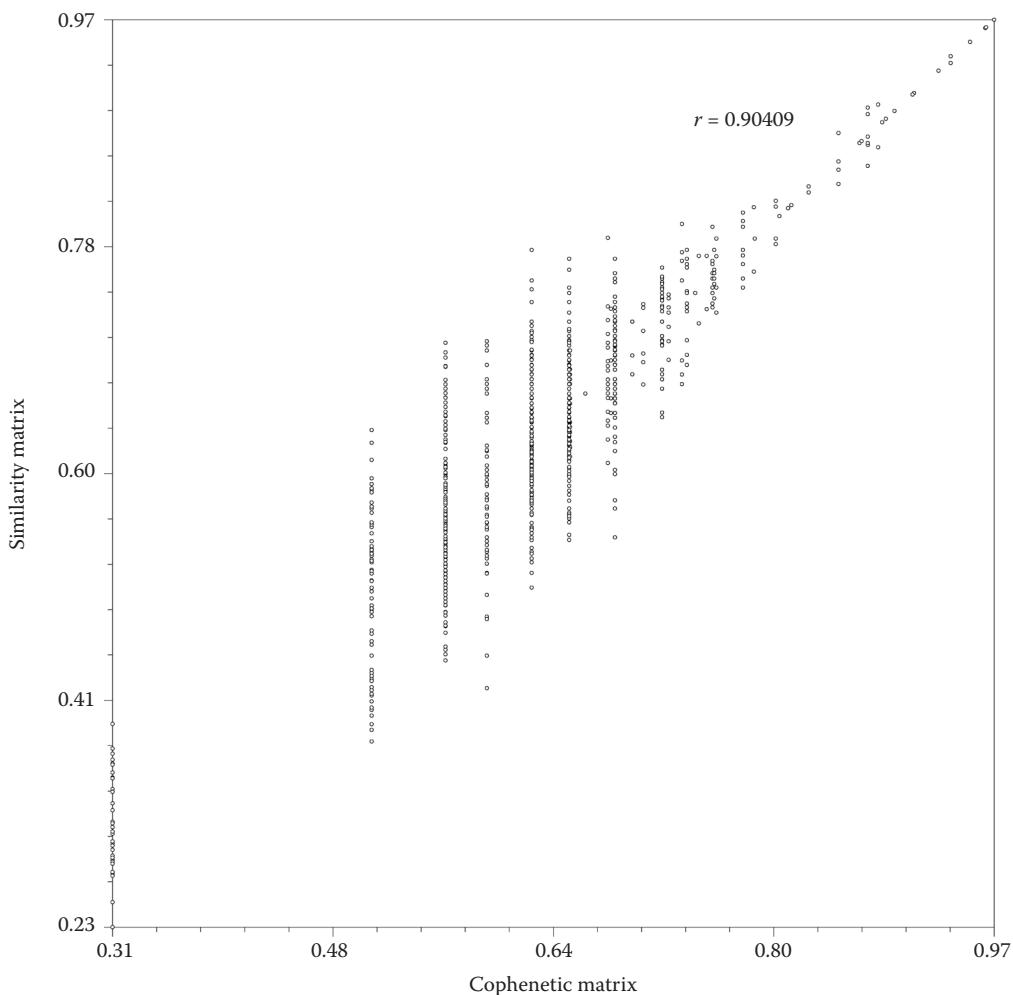


Figure S1. Cophenetic correlation analysis