



Correction to: The effects of soil shrinkage during centrifuge tests on SWCC and soil microstructure measurements

Lincui Li¹ · Xi-An Li^{1,2} · Li Wang¹ · Bo Hong¹ · Jianfeng Shi¹ · Jianqiang Sun¹

Published online: 12 November 2020

© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Bulletin of Engineering Geology and the Environment (2020) 79:3879–3895
<https://doi.org/10.1007/s10064-020-01786-y>

The original version of Fig. 7 included one incorrect image. There are two same subfigures (2b) in Fig. 7. The latter subfigure should be replaced with the subfigure 2a-P. The corrected figure is included here.

The online version of the original article can be found at <https://doi.org/10.1007/s10064-020-01786-y>

✉ Xi-An Li
dclixa@chd.edu.cn

¹ College of Geology Engineering & Geomatics, Chang'an University, Xi'an 710054, Shaanxi, China

² Open Research Laboratory of Geotechnical Engineering, Ministry of Land and Resources, Xi'an 710054, Shaanxi, China

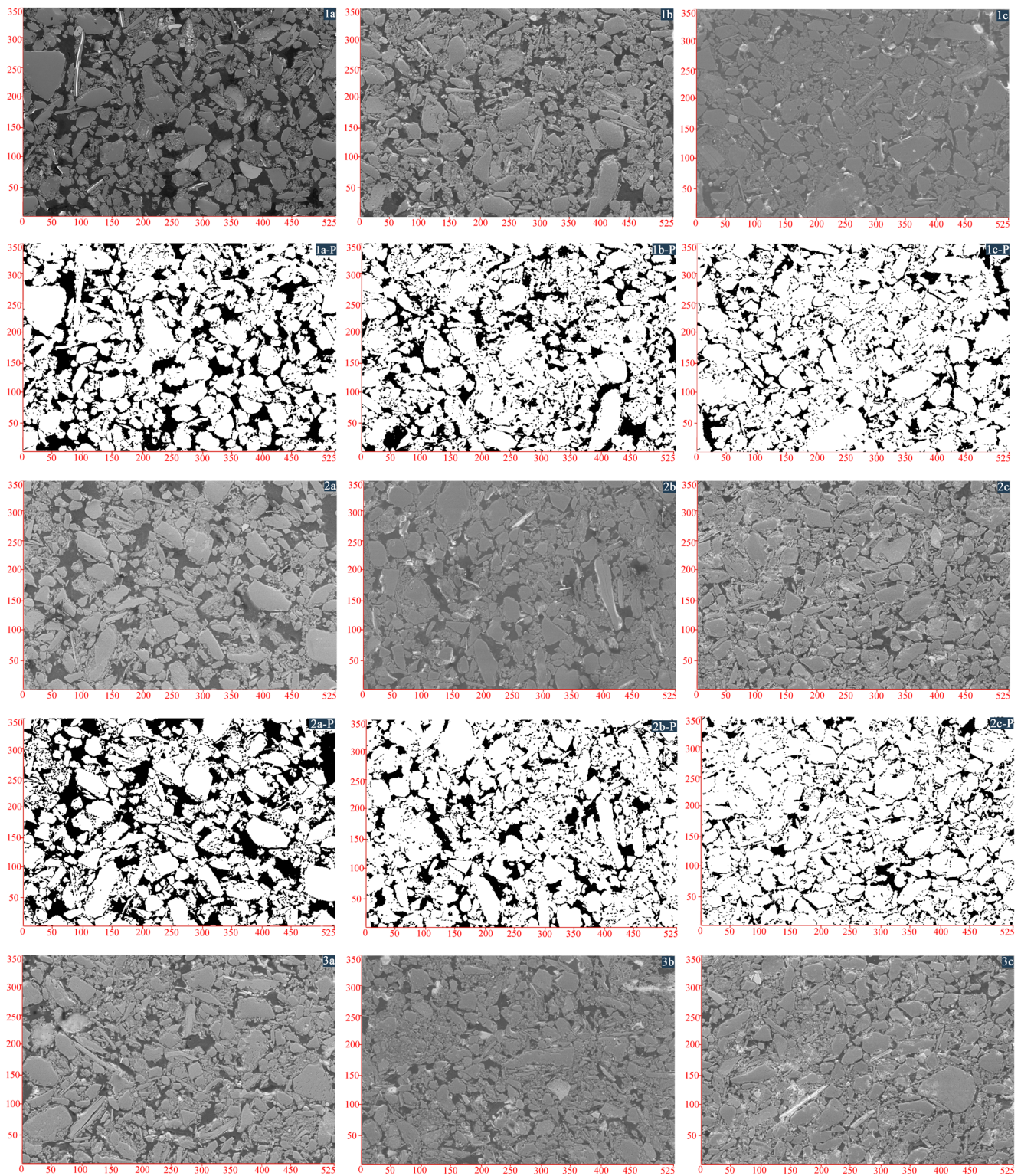


Fig. 7 SEM raw images and binary images for soil samples after different stages of centrifugation. (Specimens with densities of 1.30, 1.36, 1.46, and 1.55 g/cm³ were numbered as 1, 2, 3, and 4, respectively. Each

specimen after centrifugal rotations of 0 r/min, 2200 r/min, and 8100 r/min was numbered a, b, and c, respectively. *P* means the pore distribution)

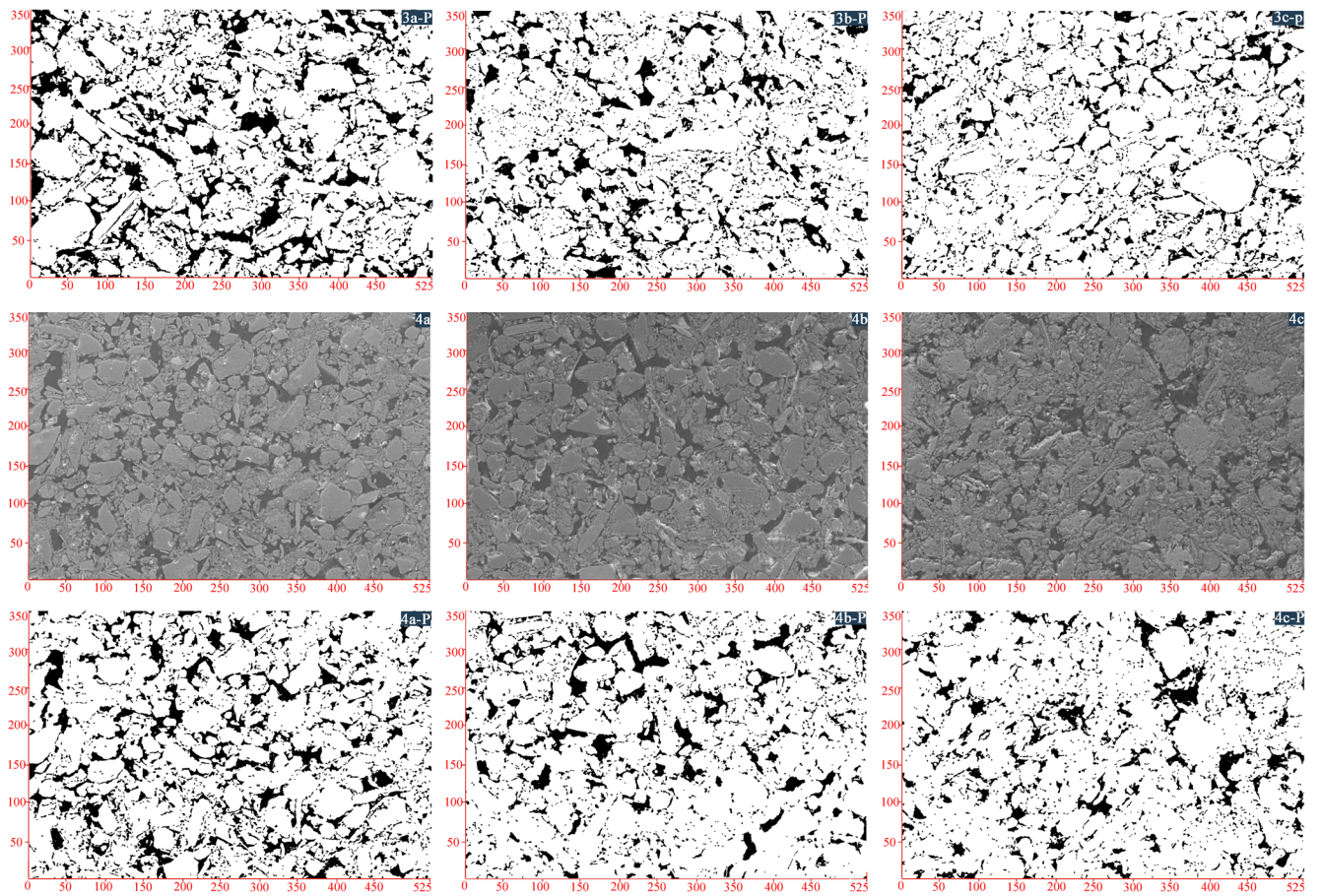


Fig. 7 (continued)