



### Discussion

I M A ( E) B 3 : 9,10 F 1600 C IE M , 411 G A 2 M IE ( I IE G M 11 .

D K IE E- M M IE D B (D ) 12-15 .

### Conclusion

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### Acknowledgement

### Conflict of Interest

### References

1. Russell NO (2021) Reimagining Construction of Health Care Facilities During Emergence from a P0.5emic . Infect Dis Clin North Am 35: 697-716.
2. Marina V, Alessia P, Marco C, Wojciech (2022) Hydrogel-Based Fiber Biofabrication Techniques for Skeletal Muscle Tissue Engineering. ACS Biomater Sci Eng 8: 379-405.
3. Xin Z, Zhiming Z, Wenhan H, Xiaotian Q (2021) Classification of sponge city construction modes based on regional features. Water Sci Technol 84: 2180-2193.
4. Jeffrey K, Rob H, Sean B, Justine H, Burton S, et al. (2021) Advancing nature-based solutions by leveraging Engineering With Nature® strategies and landscape architectural practices in highly collaborative settings. Integr Environ Assess Manag 18: 108-114.
5. Guancen L, Phillip MR, Benjamin WR, Marissa MT, Stuart JR (2022) . Chem Soc Rev 51: 4928-4948.
6. Olivier V, Lukas N, Christian K, Alexandre K (2021) Digitalization in Processes. Chimia (Aarau) 75: 681-689.

- 7. Tan DN, Van TT, Hejun D (2021) Manipulation of self-assembled three-dimensional architecture in reusable acoustofluidic dev

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