



Erratum to: Scientific Analysis of Manufacturing Techniques and Materials of Modern Mother-of-Pearl Lacquered Phoenix Motif Cabinet

Hyo-Ran KIM¹ · E-Na LEE² · Byung-Hwa SON³ · Jang-Jon LEE⁴ · Gyu-Seong HAN^{5,†}

ERRATUM

In the published article “Scientific Analysis of Manufacturing Techniques and Materials of Modern Mother-of-Pearl Lacquered Phoenix Motif Cabinet. Journal of the Korean Wood Science and Technology 54(3): 347-366. <https://doi.org/10.5658/WOOD.2026.54.3.347>,” the y-axis of Fig. 4 has to be modified (Kim *et al.*, 2026). The editorial office would like to correct it.

The authors sincerely apologize for these errors and confirm that the conclusions of the study are not affected by these corrections.

REFERENCES

- Kim H.R., Lee E.N., Son B.H., Lee J.J., Han G.S. 2026. Scientific analysis of manufacturing techniques and materials of modern mother-of-pearl lacquered phoenix motif cabinet. Journal of the Korean Wood Science and Technology 54(3): 347-366.

¹ Department of Cultural Heritage Science, Graduate School, Chungbuk National University, Cheongju 28644, Korea

² Department of Fine Art, Graduate School, Dong-A University, Busan 49315, Korea

³ Tree-Ring Research Center, Chungbuk National University, Cheongju 28644, Korea

⁴ The Solution Cultural Heritage Co., Ltd., Sejong 30141, Korea

⁵ Department of Wood and Paper Science, Chungbuk National University, Cheongju 28644, Korea

[†] Corresponding author: Gyu-Seong HAN (e-mail: wood@chungbuk.ac.kr, <https://orcid.org/0000-0003-3835-2063>)

© Copyright 2026 The Korean Society of Wood Science & Technology. This is an Open-Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<http://creativecommons.org/licenses/by-nc/4.0/>) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

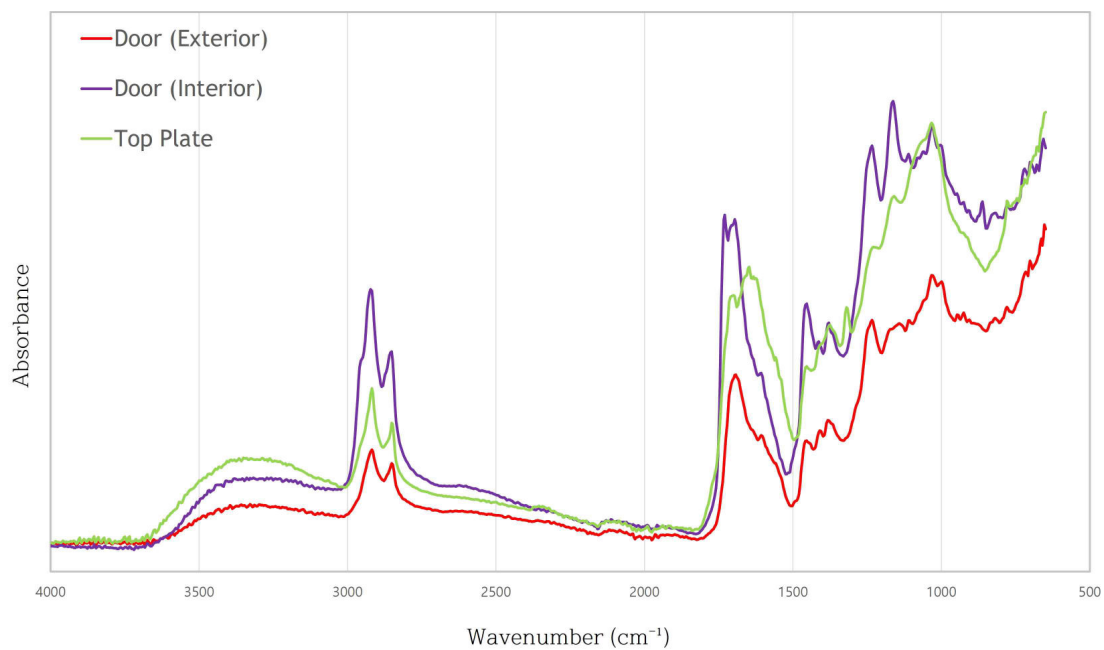


Fig. 4. FT-IR spectra comparison of lacquer layers from different parts (door exterior, door interior, and top plate). FT-IR: Fourier transform infrared.