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Frontiers of Optoelectronics

CORRECTION

Correction: Control of visible-range transmission and reflection haze by varying pattern size, shape and depth in flexible metasurfaces

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Correction: Frontiers of Optoelectronics (2024) 17:25
https://doi.org/10.1007/s12200-024-00125-3

Following publication of the original article [1], the author found an error in Fig. 4(b), which has been updated from the earlier figure:

The original article can be found online at https://doi.org/10.1007/s12200-024-00125-3.

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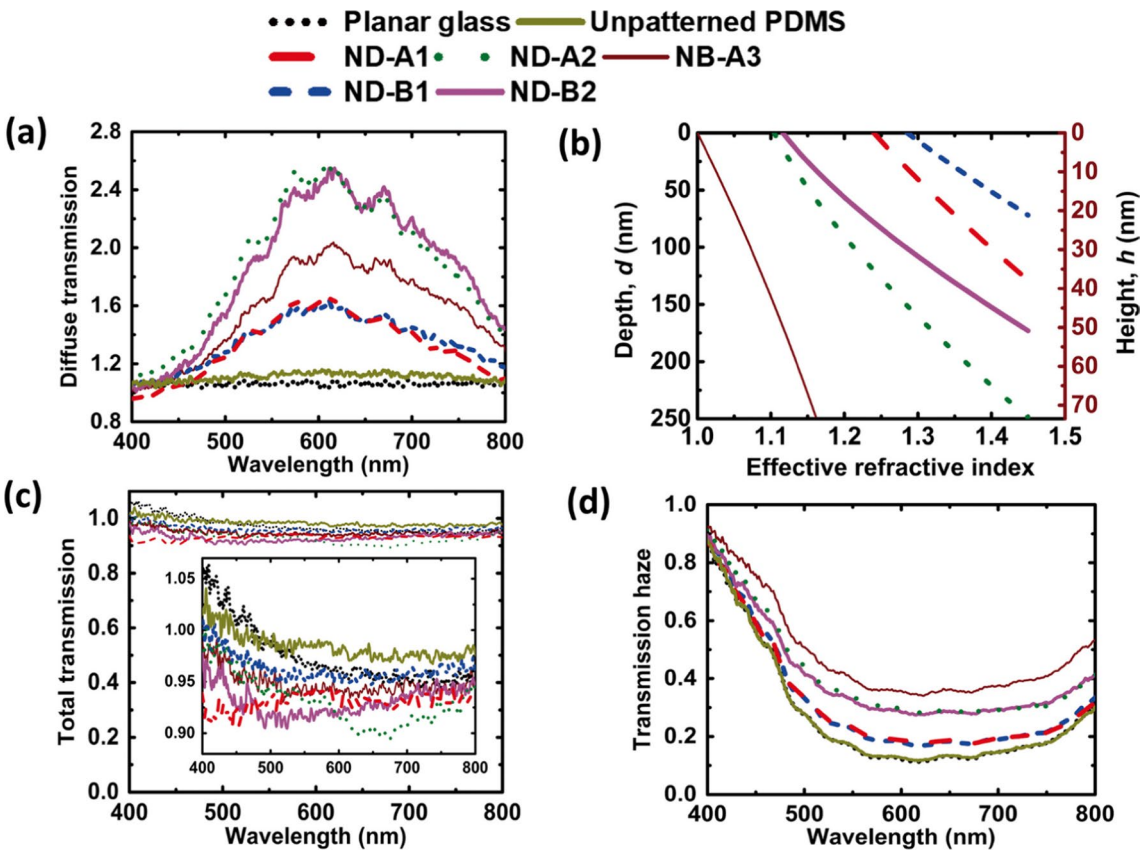
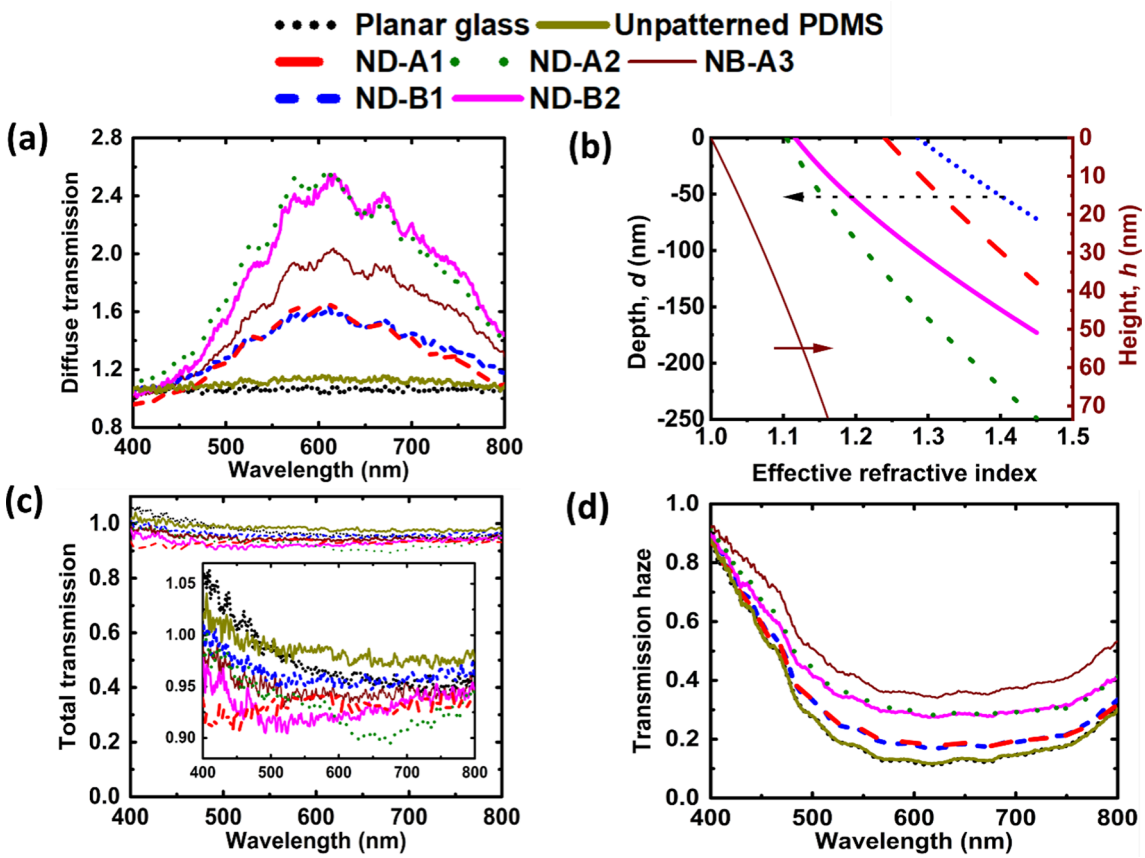

Planar glass
Unpatterned PDMS
ND-A1
ND-A2
NB-A3
ND-B1
ND-B2
(a)
Diffuse transmission
Wavelength (nm)
(b)
Depth, d (nm)
Height, h (nm)
Effective refractive index
(c)
Total transmission
Wavelength (nm)
(d)
Transmission haze
Wavelength (nm)

To the corrected figure:



The original article [1] has been updated.

Reference

1. Maity, A., Biswas, V., Vijaya, R.: Control of visible-range transmission and reflection haze by varying pattern size, shape and depth in flexible metasurfaces. Front Optoelectron. **17**, 25 (2024)