

Supplementary Table 1. Bacterial count of the Microbiology Staff Room before and after exposure.

S. No.	Room No.	No. of colonies before exposure	No. of colonies after exposure (plate 1)	No. of colonies after exposure (plate 2)
1	Microbiology Staff Room	122	47	46

Supplementary Table 2. Bacterial count of the Zoology Lab before and after exposure.

S. No.	Room No.	No. of colonies before exposure	No. of colonies after exposure (plate 1)	No. of colonies after exposure (plate 2)
2	Zoology Lab	110	29	17

Supplementary Table 3. Bacterial count of Room 133 before and after exposure.

S. No.	Room No.	No. of colonies before exposure	No. of colonies after exposure (plate 1)	No. of colonies after exposure (plate 2)
3	Room 133	43	34	23

Supplementary Table 4. Bacterial count of Room 123 before and after exposure.

S. No.	Room No.	No. of colonies before exposure	No. of colonies after exposure (plate 1)	No. of colonies after exposure (plate 2)
4	Room 123	63	24	13

Supplementary Table 5. Fungal count of rooms before and after exposure.

S. No.	Room No.	No. of colonies before exposure	No. of colonies after exposure
1	Microbiology Staff Room	44	13
2	Zoology Lab	40	8
3	Room 123	20	6
4	Room 133	13	5

Supplementary Table 6. Microbiology Staff Room. Before exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Pinpoint	Punctiform	Yellow	Even	Convex	Transparent
2	Large	Irregular	White	Wavy	Flat	Opaque
3	Pinpoint	Irregular	Red	Even	Raised	Transparent
4	Small, Medium	Punctiform	White	Even	Convex	Transparent
5	Large	Circular	Orange	Even	Flat	Opaque

Supplementary Table 7. Microbiology Staff Room. After exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Large	Irregular	White	Wavy	Flat	Opaque
2	Large	Circular	Yellow	Wavy	Flat	Opaque
3	Small	Punctiform	Orange	Even	Raised	Transparent

Supplementary Table 8. Zoology Lab. Before exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Medium	Circular	Light brown	Even	Raised	Opaque
2	Small	Circular	Grey	Wavy	Convex	Opaque
3	Pinpoint	Irregular	Cream	Wavy	Raised	Transparent
4	Large	Circular	Yellow	Even	Umbonate	Opaque
5	Large	Circular	Orange	Even	Flat	Opaque
6	Large	Punctiform	Creamy white	Wavy	Umbonate	Opaque

Supplementary Table 9. Zoology Lab. After exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Small	Punctiform	Orange	Even	Raised	Transparent
2	Medium	Irregular	White	Wavy	Raised	Opaque
3	Large	Punctiform	Creamy white	Wavy	Umbonate	Opaque

Supplementary Table 10. Room 123. Before exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Small	Irregular	White	Wavy	Raised	Translucent
2	Medium	Circular	Red	Entire	Umbonate	Transparent
3	Small	Irregular	Orange	Wavy	Convex	Opaque
4	Medium	Circular	Yellow	Entire	Convex	Transparent
5	Medium	Circular	Grey	Wavy	Convex	Opaque

Supplementary Table 11. Room 123. After exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Small	Circular	Skin	Entire	Convex	Opaque
2	Small	Circular	Grey	Wavy	Convex	Opaque

Supplementary Table 12. Room 133. Before exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Pinpoint	Punctiform	Yellow	Even	Convex	Transparent
2	Medium	Irregular	Orange	Wavy	Flat	Opaque
3	Large	Irregular	White	Wavy	Flat	Opaque
4	Pinpoint	Irregular	Red	Even	Raised	Transparent
5	Small	Round	Pink	Even	Convex	Opaque
6	Large	Circular	Orange	Even	Flat	Opaque

Supplementary Table 13. Room 133. After exposure-colony morphology.

S. No.	Size	Shape	Colour	Margin	Elevation	Opacity
1	Medium	Irregular	Orange	Wavy	Flat	Opaque
2	Small	Round	Pink	Even	Convex	Opaque
3	Small	Punctiform	Orange	Even	Raised	Transparent