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Corrigendum: Correlative in-resin super-resolution and electron microscopy using standard fluorescent proteins

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This Article contains an error in the Methods section under subheading 'Freeze substitution, resin embedding and sectioning'.

“The first 12 h of polymerization were done at -45°C , during which the samples were covered with foil and indirectly exposed to UV light. The cover was then removed and samples were warmed to 0°C at $5^{\circ}\text{C}/\text{h}$ and polymerized for a further 8 h, then left in the fumehood at room temperature for 1–2 days.”

should read:

“The first 12 h of polymerization were done at -45°C , during which the top of the samples were covered with foil and indirectly exposed to UV light. The cover was then removed and samples were polymerized for a further 12 h at -45°C , then warmed to 0°C over a 12 h period and polymerized at 0°C for a further 12 h. Samples were then left in the fume hood at room temperature for 1–2 days.”



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