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Correction: Propane to olefins tandem catalysis: a selective route towards light olefins production

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Correction for 'Propane to olefins tandem catalysis: a selective route towards light olefins production' by Matteo Monai et al., *Chem. Soc. Rev.*, 2021, **50**, 11503–11529, <https://doi.org/10.1039/D1CS00357G>.

The authors noted that in the original version of Fig. 3, the colours for Oleflex and Catofin installations were mistakenly swapped in the legend. The correct figure is as shown below.

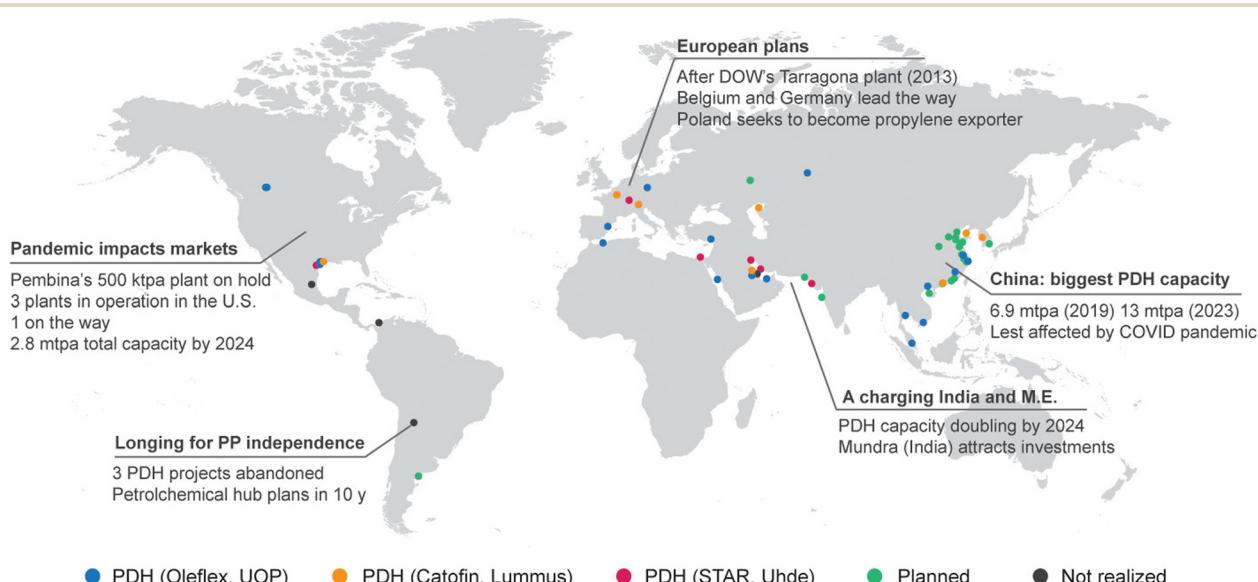


Fig. 3 World map showing PDH (propane dehydrogenation) installations. Plants in operation or under construction are indicated by blue (UOP Oleflex), orange (Catofin, Lummus) or pink dots (STAR, Uhde). Planned installations for which the technology is not disclosed are marked with a green dot. Installations proposed but cancelled are marked in dark grey. See ESI for a list of installations and a link to an interactive map.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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