

Corrigendum: Future of Petrochemicals

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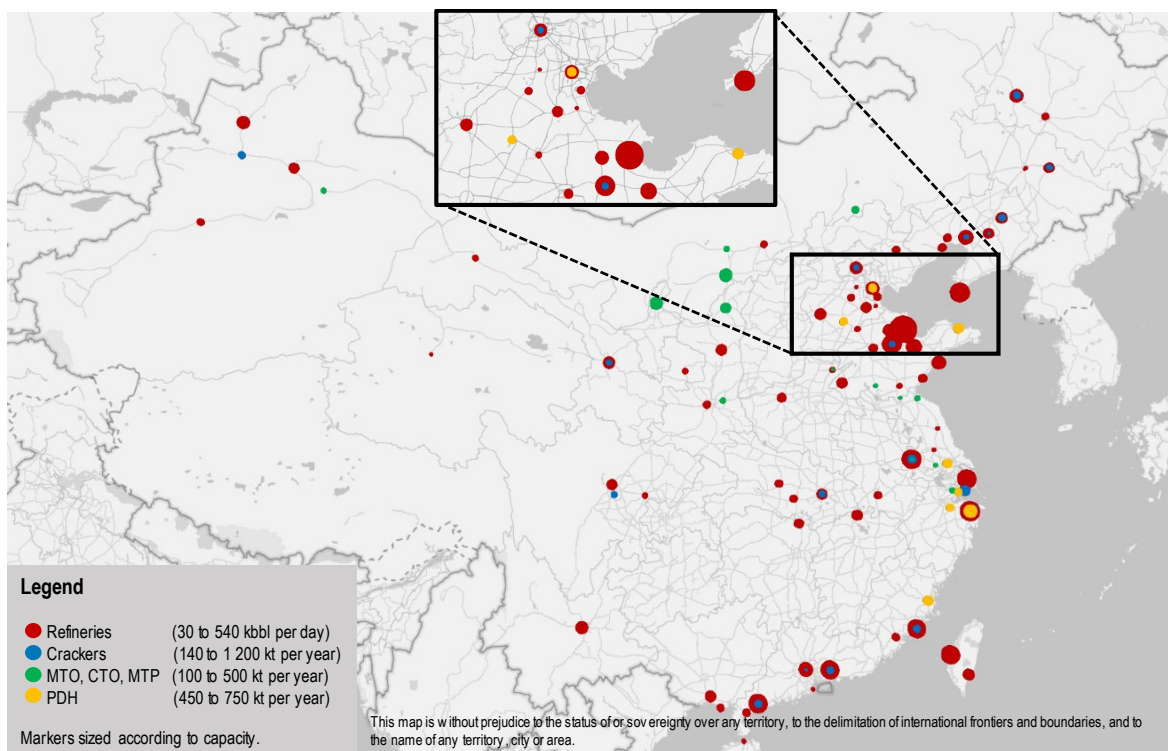
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Link to report: <https://www.iea.org/reports/the-future-of-petrochemicals>

On page 4, **Mr Takatera** should be removed from the acknowledgements, as he was mistakenly included.

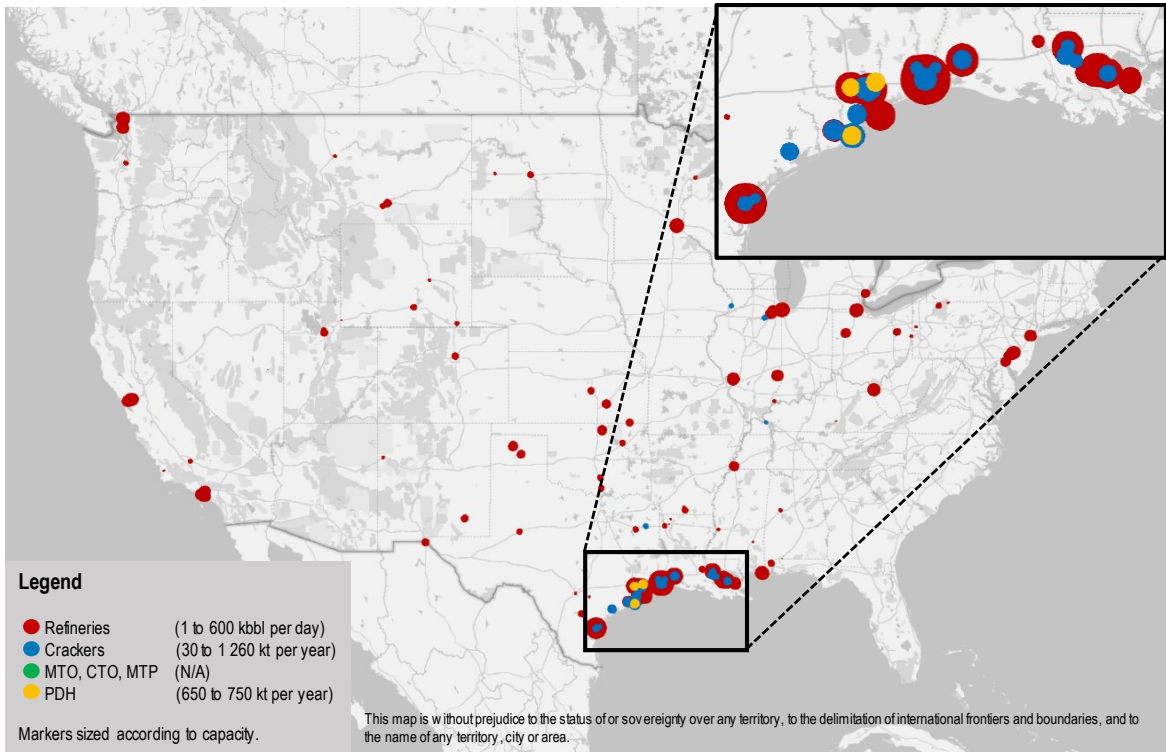
On page 41, **Figure 2.13** – The units of 'kbbbl/year' have been corrected to 'kbbbl/day' in the legend of this figure.

Adjusted figure:



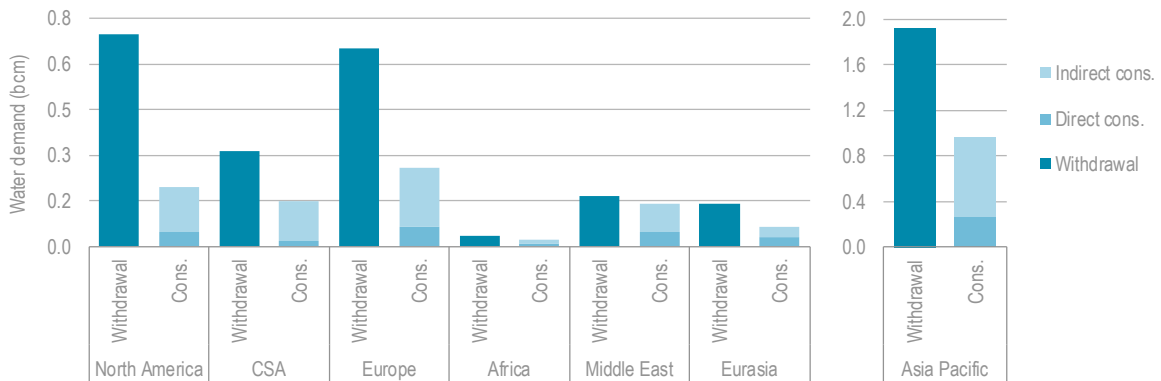
On page 43, **Figure 2.14** – The units of ‘kbbbl/year’ have been corrected to ‘kbbbl/day’ in the legend of this figure.

Adjusted figure:



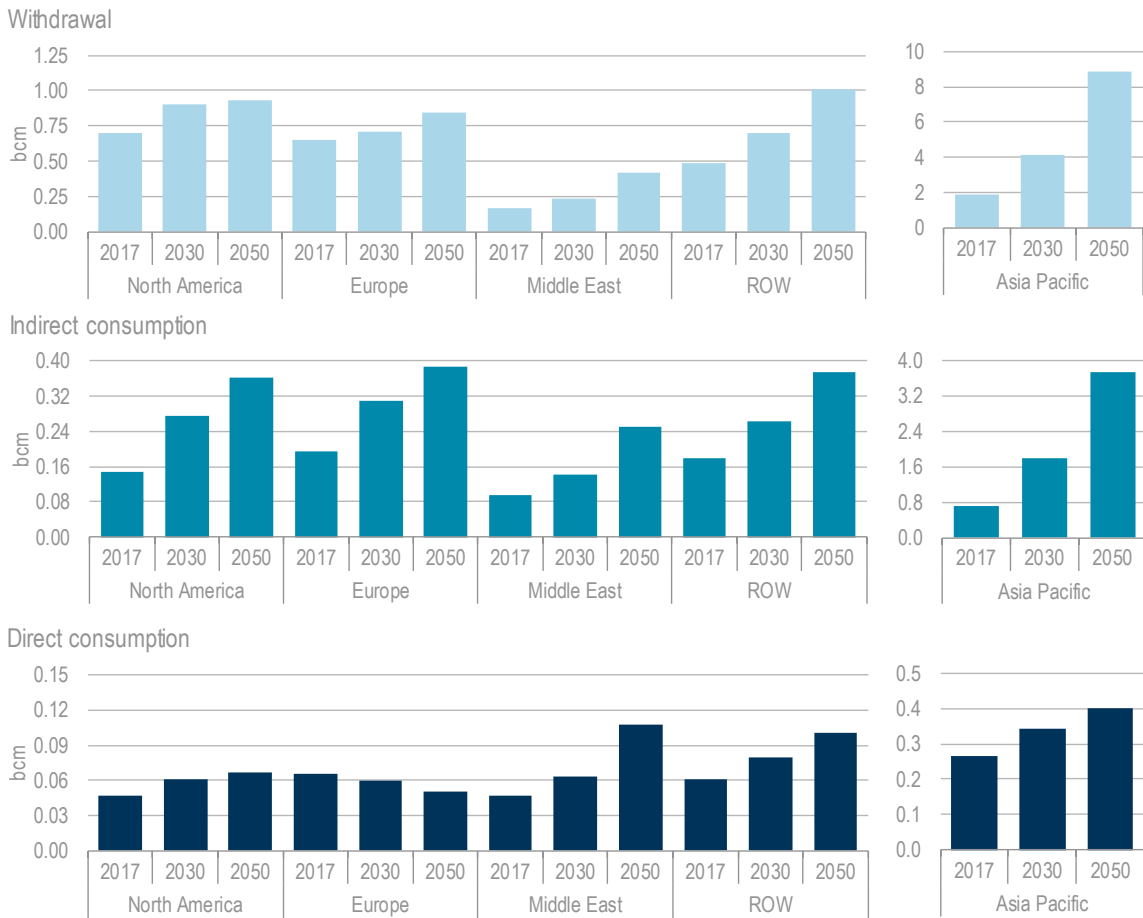
On page 56, **Figures 3.6** – The labels on the y-axes have been changed to match the axis titles of ‘bcm’.

Adjusted figure:



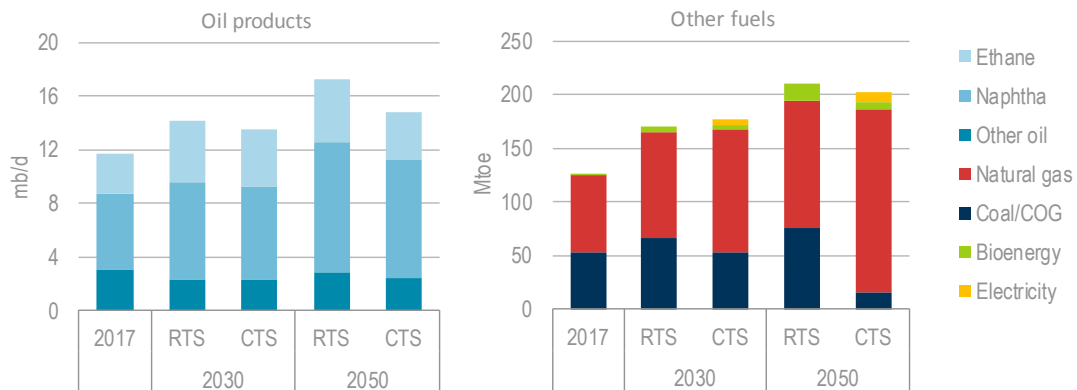
On page 90, **Figure 4.14** – The labels on the y-axes have been changed to match the axis titles of ‘bcm’.

Adjusted figure:



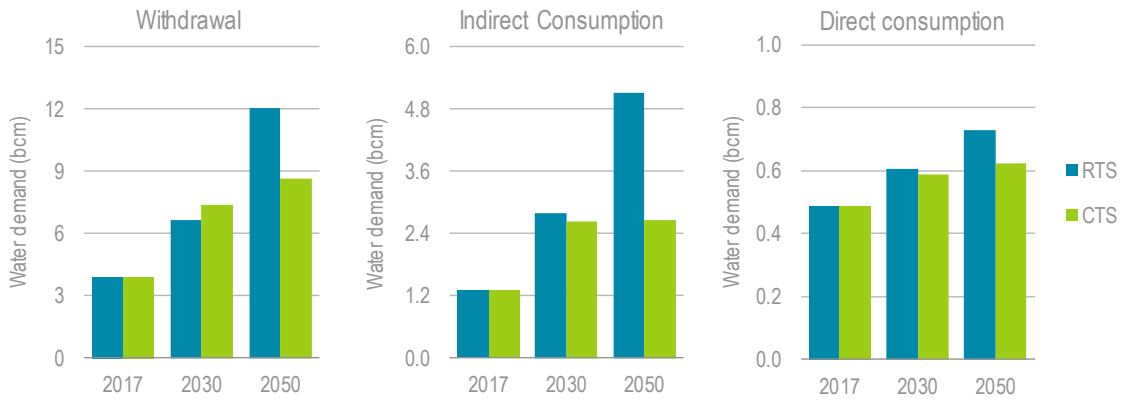
On page 96, **Figure 5.3** – The y-axis labels on the ‘Oil products’ graph were shown at the wrong scale and have been corrected.

Adjusted figure:



On page 108, **Figures 5.14** – The labels on the y-axes have been changed to match the axis titles of ‘bcm’.

Adjusted figure:



Methodological Annex – Page 11

The note below Table A.5 should state:

‘Where no significant regional variance in SEC is presented only **the global average values are presented. SEC and BPT values are presented on a gross basis, i.e. without any credits for recycled fuel gas. Ranges denoted for each component of SEC, hence the ‘low’ end of the range can appear to be less than the BPT. The combination of these ‘low’ values is not encountered in an individual plant, hence the BPT represents the lowest estimate of achievable overall SEC.**’