

## Erratum

“Neptune’s carbon monoxide profile and phosphine upper limits from Herschel/SPIRE” (Icarus, vol 319, p86–98, 2019)

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## Corrections

Page 90: The equation for saturation vapour pressure should be  $P_{\text{SVP}}(T) = \exp(a + b/T + cT)$ .

Page 92: The D/H ratio measured by Feuchtgruber et al. (2013) from Herschel PACS should be  $4.1 \pm 0.4 \times 10^{-5}$ .

## References

Feuchtgruber, H., Lellouch, E., Orton, G., de Graauw, T., Vandenbussche, B., Swinyard, B., Moreno, R., Jarchow, C., Billebaud, F., Cavalié, T., Sidher, S., Hartogh, P., 2013. The D/H ratio in the atmospheres of Uranus and Neptune from Herschel-PACS observations. *Astron. Astrophys.* 551, 1–9.