

Edit request

We kindly request to delete the last row of table 1 in our manuscript entitled “Towards understanding the characteristics of new particle formation in the Eastern Mediterranean”.

Table 1 (shown below) contains a comparison of formation rates from long-term measurements at various sites. The last row in the table includes, by mistake, the study by Pikridas et al. (2012), which does not report any formation rates. Thus, the last row is practically empty.

Table 1. Comparison of formation rates from long-term measurements at various sites including this study.

Site	Type	Period	J_3			Reference
			Mean \pm SD	Median	Min–max	
CAO-AMX, Cyprus	Rural	2018	6.42 \pm 8.47	4.19	0.04–82.5	This study
Vavihill, Sweden	Rural	2001–2004	4.3	1.89		Kristensson et al. (2008)
Hyytiälä, Finland	Rural	1996–2004	0.8	0.6	0.06–5.0	Dal Maso et al. (2007)
Värriö, Finland	Rural	1996–2004	0.2	0.1		Dal Maso et al. (2007)
Tomsk, Russia	Rural	2005–2006	0.4	0.4	0.04–1.1	Dal Maso et al. (2008)
Beijing, China	Urban clean	2004–2005	22.3 \pm 15.1	18.7	4.4–81.4	Wu et al. (2007)
	Urban polluted		16.2 \pm 12	9.9	3.3–51.7	
St. Louis, USA	Urban	2001–2003	17 \pm 20	9		Qian et al. (2007)
Po Valley, Italy	Rural w. urban influence	2002–2005	5.89	3.31	0.24–36.89	Hamed et al. (2007)
Budapest, Hungary	Urban	2008–2009	4.2 \pm 2.5 ^a	4.2 ^a	1.65–12.5 ^a	Salma et al. (2011)
Helsinki, Finland	Urban	1997–2006	2 ^b	1.09 ^b	0.63–2.87 ^b	Hussein et al. (2008)
Zeppelin, Norway	Arctic	2016–2018			0.02–1.62	Lee et al. (2020)
Finokalia, Greece	Remote coastal	2008–2009				Pikridas et al. (2012)

^a data represent 6–25 nm range. ^b calculated from monthly values.

References

Pikridas, M., Riipinen, I., Hildebrandt, L., Kostenidou, E., Manninen, H., Mihalopoulos, N., Kalivitis, N., Burkhardt, J. F., Stohl, A., Kulmala, M., and Pandis, S. N.: New particle formation at a remote site in the eastern Mediterranean, *Journal of Geophysical Research: Atmospheres*, 117, <https://doi.org/10.1029/2012JD017570>, 2012.