



Correction to: Vapor Pressures, Densities, and PC-SAFT Parameters for 11 Bio-compounds

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The last three rows of Table 20 were incorrect due to a copying error when preparing the manuscript. Here we give the correct vapor pressure data for γ -valerolactone. Note that the copy of the data stored in the Open Science Framework repository (<https://osf.io/e9pjt>) was always correct and the error only occurred in the manuscript prepared for publication.

The original article can be found online at <https://doi.org/10.1007/s10765-019-2570-9>.

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Table 20 Vapor pressure of liquid γ -valerolactone

Temperature (K) ^a	Vapor pressure liquid (Pa)	Expanded uncertainty of vapor pressure at 95% level (Pa)
298.23	43.6	3.1
303.20	64.8	3.2
313.25	136.7	7.0
323.25	244	12
333.29	453	21
343.18	763	22
343.28	791	38
353.26	1293	29
363.25	2060	61
373.17	3120	173
383.12	4650	143
393.08	7140	223
403.15	9920	345

^aStandard uncertainty of the temperature $u(T) = 0.04$ K

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