

## ERRATUM

**ERRATUM: Condensation for random variables conditioned by the value of their sum (2019 *J. Stat. Mech.* 063207)****Claude Godrèche**Université Paris-Saclay, CNRS, CEA, Institut de Physique Théorique, 91191  
Gif-sur-Yvette, FranceE-mail: [claudio.godreche@ipht.fr](mailto:claudio.godreche@ipht.fr)

Received 6 February 2020

Accepted for publication 7 February 2020

Published 21 April 2020

Online at [stacks.iop.org/JSTAT/2020/049902](https://stacks.iop.org/JSTAT/2020/049902)<https://doi.org/10.1088/1742-5468/ab7810>

CrossMark

---

Equation (1.2) should read:

$$\langle X|S_n = y \rangle = \int_0^y dx x f(x|y) = \frac{y}{n} \equiv \rho.$$



Original content from this work may be used under the terms of the [Creative Commons Attribution 3.0 licence](https://creativecommons.org/licenses/by/3.0/). Any further distribution of this work must maintain attribution to the author(s) and the title of the work, journal citation and DOI.