



Cite this: *Soft Matter*, 2019, 15, 3627

DOI: 10.1039/c9sm90080b

rsc.li/soft-matter-journal

Correction: Transition rates for slip-avalanches in soft athermal disks under quasi-static simple shear deformations

Kuniyasu Saitoh,^{*ab} Norihiro Oyama,^c Fumiko Ogushi^{de} and Stefan Luding^f

Correction for 'Transition rates for slip-avalanches in soft athermal disks under quasi-static simple shear deformations' by Kuniyasu Saitoh *et al.*, *Soft Matter*, 2019, DOI: 10.1039/c8sm01966e.

The authors regret the incorrect author affiliation for one of the authors, Norihiro Oyama. The corrected list of author affiliations for this paper is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Research Alliance Center for Mathematical Sciences, Tohoku University, 2-1-1 Katahira, Aoba-ku, Sendai 980-8577, Japan. E-mail: kuniyasu.saitoh.c6@tohoku.ac.jp

^b WPI-Advanced Institute for Materials Research, Tohoku University, 2-1-1 Katahira, Aoba-ku, Sendai 980-8577, Japan

^c Mathematics for Advanced Materials-OIL, AIST, Sendai 980-8577, Japan

^d Center for Materials Research by Information Integration, National Institute for Materials Science, 1-2-1 Sengen, Tsukuba, Ibaraki 305-0047, Japan

^e Kyoto University Institute for Advanced Study, Kyoto University, Yoshida Ushinomiya-cho, Sakyo-ku, Kyoto, 606-8501, Japan

^f Faculty of Engineering Technology, MESA+, University of Twente, Drienerlolaan 5, 7522 NB, Enschede, The Netherlands

