SUBJECT AREAS:

APPLIED PHYSICS

MAGNETIC PROPERTIES AND
MATERIALS

CORRIGENDUM: Tunable negligible-loss energy transfer between dipolar-coupled magnetic disks by stimulated vortex gyration

Hyunsung Jung, Ki-Suk Lee, Dae-Eun Jeong, Youn-Seok Choi, Young-Sang Yu, Dong-Soo Han, Andreas Vogel, Lars Bocklage, Guido Meier, Mi-Young Im, Peter Fischer & Sang-Koog Kim

SCIENTIFIC REPORTS:

1 : 59

DOI: 10.1038/srep00059
(2011)

Published:

10 August 2011

Updated:

17 December 2013

This Article contains an error in the Acknowledgements section:

“The operation of the microscope was supported by the Director, Office of Science, Office of Basic Energy Sciences, Materials Sciences and Engineering Division, of the U.S. Department of Energy.” should read “The operation of the microscope was supported by the Director, Office of Science, Office of Basic Energy Sciences, Materials Sciences and Engineering Division, of the U.S. Department of Energy under Contract No. DE-AC02-05CH11231.”