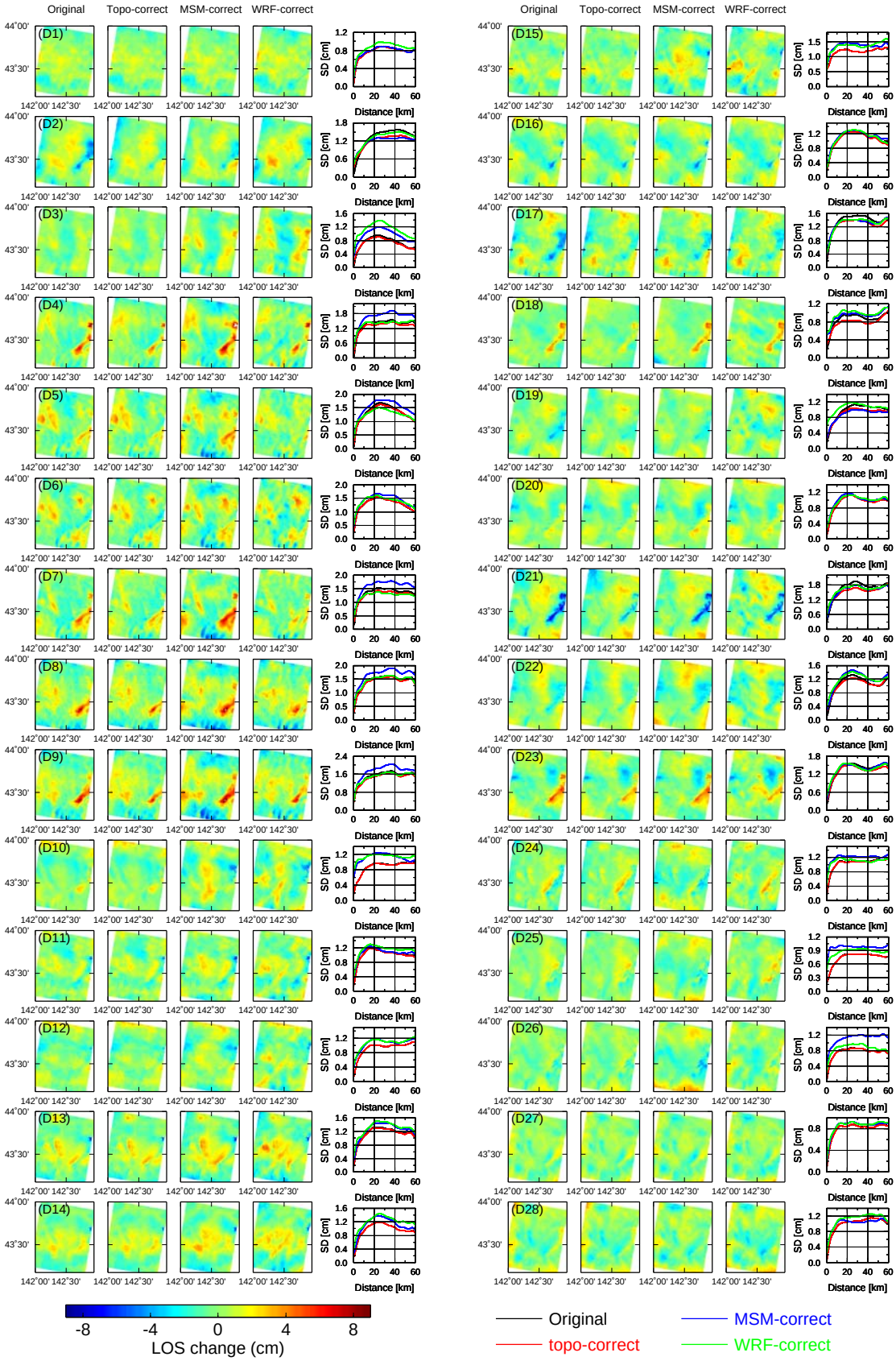
HOKKAIDO UNIVERSITY

Title	Are numerical weather model outputs helpful to reduce tropospheric delay signals in InSAR data?
Author(s)	Kinoshita, Youhei; Furuya, Masato; Hobiger, Thomas et al.
Citation	Journal of Geodesy, 87(3), 267-277 https://doi.org/10.1007/s00190-012-0596-x
Issue Date	2013-03
Doc URL	https://hdl.handle.net/2115/54772
Rights	The original publication is available at www.springerlink.com
Type	journal article
File Information	Supplementary_material_FigureS1_1.pdf, Supplementary material: FigureS1_1

Hokkaido University Collection of Scholarly and Academic Papers : HUSCAP


Original
Topo-correct
MSM-correct
WRF-correct
(D1)
(D2)
(D3)
(D4)
(D5)
(D6)
(D7)
(D8)
(D9)
(D10)
(D11)
(D12)
(D13)
(D14)
(D15)
(D16)
(D17)
(D18)
(D19)
(D20)
(D21)
(D22)
(D23)
(D24)
(D25)
(D26)
(D27)
(D28)
44°00'
43°30'
142°00' 142°30'
SD [cm]
Distance [km]
-8 -4 0 4 8
LOS change (cm)
Original
topo-correct
MSM-correct
WRF-correct