정오표(Erratum)

수정 전(Error)	수정 후(Correction)
Table 1. Thresholds (T1, T2, T3, T4, and T5) corresponding to null, light, moderate, severe, and extreme intensities of upper-level turbulence and AUC values for best 20 diagnostics for calculating the combined *KTG* index that are based on the 1-yr (2011.06~2013.05) PIREP data over East Asia and Unified Model (UM) based on operational Regional Data Assimilation and Prediction System (RDAPS) in the Korea Meteorological Administration (KMA). Formulations of all indices can be found from Jang *et al.* (2009) and Kim *et al.* (2009).	**Table 1.** Thresholds (T1, T2, T3, T4, and T5) corresponding to null, light, moderate, severe, and extreme intensities of upper-level turbulence and AUC values for best 20 diagnostics for calculating the combined *KTG* index that are based on the 1-yr (2011.06~2012.05) PIREP data over East Asia and Unified Model (UM) based on operational Regional Data Assimilation and Prediction System (RDAPS) in the Korea Meteorological Administration (KMA). Formulations of all indices can be found from Jang et al. (2009) and Kim et al. (2009).

Index
Fz/-Ri
LHF/-Ri
Fp/-Ri
Brown2
Adiv/-Ri
DTF3
-Ri
EDR/-Ri
EDRLL/-Ri
UBF/-Ri
CP
$Vort^2/-Ri$
Dutton
VWS
EDR13
$DEF^2/-Ri$
Ellrod2
NVA/-Ri
Ellrod1
NGM1

Index
Fz/Ri
LHF/Ri
Fp/Ri
Brown2
Adiv/Ri
DTF3
-Ri
EDR/Ri
EDRLL/Ri
UBF/Ri
CP
$Vort^2/Ri$
Dutton
VWS
EDR13
DEF^2/Ri
Ellrod2
NVA/Ri
Ellrod1
NGM1

Table 2.	Table 2.
Index	**Index**
$Fz/-Ri$	Fz/Ri
$EDRLL/-Ri$	$EDRLL/Ri$
$Fp/-Ri$	Fp/Ri
$LHF/-Ri$	LHF/Ri
CP	CP
Fz	Fz
$DTF3$	$DTF3$
$Vort^2/-Ri$	$Vort^2/Ri$
$-Ri$	$-Ri$
$Adiv/-Ri$	$Adiv/Ri$
$EDR/-Ri$	EDR/Ri
$Brown2$	$Brown2$
$Dutton$	$Dutton$
VWS	VWS
$edr13$	$edr13$
$DEF^2/-Ri$	DEF^2/Ri
$UBF/-Ri$	UBF/Ri
$NVA/-Ri$	NVA/Ri
$Ellrod1$	$Ellrod1$
LHF	LHF